APPENDIX 2.3-D
Detailed Analytes Table

2.3-D-1 Revision 1

Table 2.3-D (Sheet 1 of 25) **Detailed Analytes**

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																		ANI	ONS			GENERAL	CHEMISTR'	.Y
Well ID	Sample Date	Lab Report ID	Formation	Quarter	Depth	Sample_ depth (m)	Temperature, Celsius (degrees C)	Oxidation reduction potential (mV)	Specific Conductance, Field (umhos/cm)	Oxygen, dissolved (mg/L)	pH, Field (pH)	GW Elevation (m above s/l) (m)	Sample Depth (m)	Well Depth (m)	Water Level Depth (m)	Turbidity, Field (NTU)	Bromide (mg/L)	Chloride, total (mg/L)	Sulfate, total (mg/L)	Fluoride, total (mg/L)	Color (Pt-Co units)	Chlorine, Total Residual (mg/L)	Biological Oxygen Demand (mg/L)	COD, Low Level (mg/L)
	n 2016 EPA RSL																NA	NA	NA	4	NA	NA	NA	NA
CRS-OW401D	1/10/2014	490-44246-1	Newala	1	D	70	24.1	331	801	13	5.6	241.39	70	76.28	8.98	12	-	-	-	-	-	-		-
CRS-OW401D	1/10/2014	490-44246-1	Newala	1	D	70.03	-	-	-	-	-	-	-	-	-	-	<0.1	1.89	34.1	0.732	<5	<0.1	5.45	<20
CRS-OW401D	4/22/2014	490-51531-1	Newala	2	D	70	22.37	294	824.8	8.1	6.1	239.53	70	76.28	10.84	-	-	-	-	-	-	-	-	-
CRS-OW401D	4/23/2014	490-51531-1	Newala	2	D	70.03	-	-	-	-	-	-	-	-	-	-	<0.1	1.77	25.1	0.696	<5	<0.1	<2	<20
CRS-OW401D	8/25/2014	490-60159-1	Newala	3	D	70	20.74	255	701	0	6.4	239.24	70	76.28	11.13	87.1	-	-	-	-	-	-	-	-
CRS-OW401D	8/25/2014	490-60159-1	Newala	3	D	70.03	-	-	-	-	-	-	-	-	-	-	<0.1	1.43	37.9	0.589	5	<0.1	<2	<20
CRS-OW401D	11/5/2014	490-65588-1	Newala	4	D	70	- 44.52	-	-	- 4.5	-	- 000.04	-	70.00	- 11 12	-	<0.1	2.44	<1	0.745	5	<0.1	7.79	58.5
CRS-OW401D	11/5/2014 12/12/2013	490-65588-1 490-42566-1	Newala	4	D	70 45.3	14.53 8.36	391 471	657.8 406.9	4.5	6.3	239.24	20.2 45.3	76.28	11.13 6.84	69.7	- <0.1	1	6.03	0.281	15	0.307	-	
CRS-OW401L CRS-OW401L	4/21/2014	490-42566-1	Newala Newala	2	L	42.29	0.30	4/ 1	406.9	6.6	6.4	243.22	45.3	48.5	0.04	- 09.7	<0.1	<1 1.07	7.37	0.261	15 <5	<0.1	<2 <2	<20 <20
CRS-OW401L	4/21/2014	490-51372-1	Newala	2	L I	42.29	17.27	334	440.5	7.9	7.2	239.88	42.3	48.5	10.18	114	~ 0.1	1.07	1.31	0.142		~ 0.1	-	-
CRS-OW401L	8/27/2014	490-60308-1	Newala	3	-	45.29	-	554	- 440.3	-	1.2	239.00	42.3	40.5	10.10	114	<0.1	- <1	8.4	0.213	<u>-</u> 5	<0.1	_	<20
CRS-OW401L	8/27/2014	490-60308-1	Newala	3	ı	45.3	17.48	239	426	7.4	7	239.01	45.3	48.5	11.05	56.2		- '	- 0.4	0.213		-0.1	_	-
CRS-OW401L	11/10/2014	490-65956-1	Newala	4	i	45.29	-	-	-	-		-	-	-	-	-	<0.1	1.29	5.28	0.158	5	<0.1	<2	<20
CRS-OW401L	11/10/2014	490-65956-1	Newala	4	L	45.3	14.64	166	437	5.6	7.1	237.65	45.3	48.5	12.41	35.8	-	-	-	-	-	-	_	-
CRS-OW401U	12/10/2013	490-42335-1	Newala	1	U	8.76	9.8	384	500.7	5.5	7.2	247.85	8.8	11.83	2.27	8.3	<0.1	1.06	10	0.23	15	<0.1	19.9	53.7
CRS-OW401U	4/18/2014	490-51285-1	Newala	2	U	8.76	-	-	-	-	-	-	-	-	-		<0.1	<1	9.44	0.172	5	<0.1	<2	<20
CRS-OW401U	4/18/2014	490-51285-1	Newala	2	U	8.8	13.31	311	478	7.3	7	247.21	8.8	11.83	2.91	21.2	-	-	-	-	-	-	-	-
CRS-OW401U	8/27/2014	490-60310-1	Newala	3	U	8.76	-	-	-	-	-	-	-		-	-	<0.1	<1	4.07	0.195	5	<0.1	<2	<20
CRS-OW401U	8/27/2014	490-60310-1	Newala	3	U	8.8	16.4	469	503	5.4	7.1	246.9	8.8	11.83	3.22	13.6	-	-	-	-	-	-	-	-
CRS-OW401U	11/10/2014	490-65960-1	Newala	4	U	11.8	11.7	380	356	6	7.1	246.97	11.8	11.83	3.15	30.5	-	-	-	-	-	-	-	-
CRS-OW401U	11/10/2014	490-65960-1	Newala	4	U	11.83	-	-	-	-	-	-	-	-	-	-	<0.1	<1	9.69	0.163	5	<0.1	<2	<20
CRS-OW415L	1/9/2014	490-44141-1	Benbolt	1	L	50.3	11.5	357	4425	1.1	8	223.81	50.3	54.41	15.98	5.8	2.21	202	1090	14.2	5	<0.1	2.91	<20
CRS-OW415L	4/23/2014	490-51557-1	Benbolt	2	L	50.3	15.5	144	4338	0.8	8	233.67	50.3	54.41	6.12	13.3	1.63	213	1230	12.4	-	<0.1	2.9	<20
CRS-OW415L	8/20/2014	490-59827-1	Benbolt	3	L	50.3	21.6	67	4723.2	1.1	7.3	235.34	50.3	54.41	4.45	8.3	1.72	233	1310	14.2	5	<0.1	<2	<20
CRS-OW415L	11/11/2014	490-66031-1	Benbolt	4	L	50.3	16.41	36	4651	1.5	7	233.53	50.3	54.41	6.26	17.6	1.9	201	1540	13.4	-	-		-
CRS-OW415U	12/17/2013	490-42946-1	Bowen/ Benbolt Bowen/	1	U	12.5	16.23	328	555.3	3.8	7	233.69	12.5	15.75	6.22	4.7	<0.1	4.33	41.8	0.249	10	<0.1	<2	<20
CRS-OW415U	4/21/2014	490-51380-1	Benbolt	2	U	12.5	17	401	600	1.3	6.4	231.41	12.5	5.75	8.5	6.6	<0.1	1.95	27.8	<0.1	5	<0.1	<60	<20
CRS-OW415U	8/19/2014	490-59741-1	Bowen/ Benbolt	3	U	12.5	17.5	340	485.1	2.1	6.9	232.11	12.5	15.75	7.8	2.2	<0.1	1.95	18.8	0.189	5	<0.1	<2	<20
CRS-OW415U	11/11/2014	490-66017-1	Bowen/ Benbolt	4	U	12.5	17.52	303	592.9	0.1	6.8	230.29		15.75		5.8	<0.1	2.04	31.1	0.147	5	<0.1	27	24.5
CRS-OW416L	12/19/2013	490-43206-1	Rockdell	1	L	37.7	13.7	-19	72.36	1.2	6.7	225.3	37.7	40.96	22.35	8.4	-	-	-	-	-		-	-
CRS-OW416L	12/19/2013	490-43206-1	Rockdell	1	L	37.73	-	-	-	-	-	-	-	-	-	-	<0.1	11.7	58.2	0.568	10	<0.1	<2	<20
CRS-OW416L	12/19/2013	490-43206-2	Rockdell	1	L	37.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		- -
CRS-OW416L	4/16/2014	490-51116-1	Rockdell	2	<u>L</u>	37.7	13.7	47	750	0.1	5.3	225.19	37.7	40.96	22.46	17.4	- 0.400	-	-	- 0.007	-	0.4	-	-
CRS-OW416L	4/16/2014	490-51116-1	Rockdell	2	L	37.74	- 40.40	- 04	740.0	-	-	- 005.70	- 07.7	-	- 04.00	-	0.166	13.1	63.3	0.937	<5	<0.1	<2	<20
CRS-OW416L CRS-OW416L	8/18/2014 8/18/2014	490-59654-1 490-59654-1	Rockdell Rockdell	3	l L	37.7 37.74	19.46	84	710.3	0.9	6.8	225.76	37.7	40.96	21.89	8.6	0.136	8.52	66.8	0.425	5	<0.1	- <2	- <20
CRS-OW416L	11/6/2014	490-59554-1	Rockdell	4	-	37.74	18.3	130	718	2.1	5.9	225.37	37.7	40.96	22.28	8.4	0.130	0.32	00.0	0.425	<u> </u>	<u>~0.1</u>	-	- <20
CRS-OW416L	11/6/2014	490-65718-1	Rockdell	4	<u> </u>	37.74	-	-	-	<u> </u>	5.8	223.31	J1.1	40.80		-	<0.1	7.09	69.1	0.407	10	<0.1	2.02	<20
CRS-OW416U	12/18/2013	490-43060-1	Rockdell	1	U	27	12.42	401	619.5	1.6	6.7	225.55	27	30.24	22.1	46.2	-0.1		-	J101	-	-0.1	-	
CRS-OW416U	12/18/2013	490-43060-1	Rockdell	1	U	27.01	-	-	-	-	-	-		-		-	<0.1	3.75	47.9	0.295	10	<0.1	<2	<20
CRS-OW416U	4/15/2014	490-51008-1	Rockdell	2	Ū	27	13	414	581	1.2	6.9	225.16	27	30.24	22.49	68.6	-	-	-	-	-	-		-
CRS-OW416U	4/15/2014	490-51008-1	Rockdell	2	U	27.01	-	-	-	-	-	-	-	-	-	-	<0.1	3.43	44.6	0.246	10	<0.1	<2	<20

Table 2.3-D (Sheet 2 of 25) **Detailed Analytes**

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																		ANII	ONS			CENIEDAL A	CHEMISTR'	V
																		AINI	ONS		,	GENERAL	JI IEIVIIO I IX	<u>I</u>
								Oxidation	Specific			GW			Water				0.15.1			Chlorine,	Biological	COD,
						Cample	Temperature,	reduction	Conductance,	Oxygen,	pH,	Elevation	Sample	Well	Level	Turbidity,	Promido	Chloride,	Sulfate,	Fluoride,	Color (Pt-Co	Total	Oxygen	Low
Well ID	Sample Date	Lab Report ID	Formation	Quarter	Depth	Sample_ depth (m)	Celsius (degrees C)	potential (mV)	Field (umhos/cm)	dissolved (mg/L)	Field (pH)	(m above s/l) (m)	Depth (m)	Depth (m)	Depth (m)	Field (NTU)	Bromide (mg/L)	total (mg/L)	total (mg/L)	total (mg/L)	units)	Residual (mg/L)	Demand (mg/L)	Level (mg/L)
CRS-OW416U	8/22/2014	490-60044-1	Rockdell	3	U	22.3	18.3	420	609	1.1	6.8	226.14	70.8	30.24	21.51	36	<0.1	2.12	60.1	0.269	5	<0.1	2.37	<20
CRS-OW416U	11/5/2014	490-65583-1	Rockdell	4	U	22.3	16.3	349	640	1.2	6.7	225.46	22.3	30.24	22.19	43.3	-	-	-	-	-	-	-	-
CRS-OW416U	11/5/2014	490-65583-1	Rockdell	4	U	22.32	-	-	-	-	-	_	-	-	-	-	<0.1	3.72	<1	0.152	<5	<0.1	<2	<20
CRS-OW416U	11/5/2014	490-65592-1	Rockdell	4	U	22.3	-	-	-	-	-	-	-	-	-	-	<0.1	3.69	<1	0.19	5	<0.1	<2	29.2
CRS-OW418L	12/19/2013	490-43197-1	Blackford	1	L	45.78	-	-	-	-	-	-	-	-	-	-	<0.1	<1	8.39	0.446	10	<0.1	-	<20
CRS-OW418L	12/19/2013	490-43197-1	Blackford	1	L	45.8	11.19	449	505.9	5.3	6.9	229.51	45.8	48.86	18.78	7.9	-	-		-	-	-	-	-
CRS-OW418L	12/19/2013	490-43197-2	Blackford	1	L	45.8	1	-	-	-	-	-	-	-	-	•	-	-	•	-	-	•	<2	-
CRS-OW418L	4/16/2014	490-51124-1	Blackford	2	L	45.78	-	-	-	-	-	-	-	-	-	-	<0.1	0.811	8.48	0.414	<5	<0.1	3.25	<20
CRS-OW418L	4/16/2014	490-51124-1	Blackford	2	L	45.8	13.19	237	530.3	5.3	6.9	229.07	45.8	48.86	19.22	13	-	-	-	-	-	-	-	-
CRS-OW418L	8/18/2014	490-59650-1	Blackford	3	L	45.78	-	-	-	-	-	-	-	-	-	-	<0.1	<1	7.49	0.367	5	<0.1	<2	<20
CRS-OW418L	8/18/2014	490-59650-1	Blackford	3	L	45.8	24.44	276	491.1	5.9	7	228.74	45.8	48.86	19.55	16	-	-	-	-	-	-		-
CRS-OW418L	11/12/2014	490-66157-1	Blackford	4	L	45.78	-	-	-	-	-	-	-	-	-	-	<0.1	1.48	7.44	0.363	<5	<0.1	<2	<20
CRS-OW418L	11/12/2014	490-66157-1	Blackford	4	L	45.8	15.2	176	484.2	5.2	7	226.82	45.8	48.8	21.47	18.8	-	-	-	-	-	-		
CRS-OW418U	12/18/2013	490-43053-1	Blackford	1	U	31.49	-	-	-	-	-	-	-	-	-	-	<0.1	1.76	18.8	0.353	10	<0.1	<2	<20
CRS-OW418U	12/18/2013	490-43053-1	Eidson	1	U	31.5	14.26	420	545.8	5.1	7.2	229.32	31.5	33.06	18.45	3.7	-	-	-	-	-	-	-	-
CRS-OW418U	4/15/2014	490-50993-1	Eidson	2	U	31.5	12.03	341	520	2.1	7.3	230.17	103.3	33.06	17.6	2.7	<0.1	1.59	17.6	0.316	5	<0.1	<2	<20
CRS-OW418U	8/19/2014	490-59748-1	Eidson	3	U	31.49	-	-	-	-	-	-	-	-	-	-	<0.1	1.23	16.8	0.325	<5	<0.1	<2	<20
CRS-OW418U	8/19/2014	490-59748-1	Eidson	3	U	31.5	20.43	158	494.3	1.6	6.6	228.84	31.5	33.06	18.93	8.3	-	-	-	-	-	-	-	-
CRS-OW418U	11/7/2014	490-65801-1	Eidson	4	U	31.49	-	-	<u>-</u>	-	-	-	-	-	-	-	<0.1	1.72	16.6	0.34	5	<0.1	<2	<20
CRS-OW418U	11/7/2014	490-65801-1	Eidson	4	U	31.5	15.95	138	545.7	1.3	6.3	228.5	31.5	33.06	19.27	1.9	-	-	-	-	-	-		-
CRS-OW419L	1/6/2014	490-44045-1	Newala	1 1	L	36	9.78	351	482.7	2.8	6.6	231.5	36	39.01	13.16	20.3	- 0.457	-	- 47.0	- 0.405	-	0.4	-	-
CRS-OW419L	1/8/2014	490-44045-1	Newala	1	L	35.97	-	-	-	-	-	-	-	-	-	-	0.157	1.11	17.6	0.165	5	<0.1	<2	<20
CRS-OW419L CRS-OW419L	4/24/2014	490-51664-1	Newala	2	L	35.98 36	18.2	332	<u>-</u> 456	- 2.0	7.0	229.16	- 26	20.01	15.5	15.7	<0.1	<1	13.7	0.247	5	<0.1	<2	<20
CRS-OW419L	4/24/2014 8/26/2014	490-51664-1 490-60223-1	Newala	3	L	35.97				2.8	7.3	229.10	36	39.01	15.5	15.7	- <0.1	- <1	14.6	0.251	5	-01	2	<20
CRS-OW419L	8/26/2014	490-60223-1	Newala Newala	3	L L	36	18.36	- 424	466	2.3	7.2	230.73	36	39.01	13.93	6.6	\0.1	<u> </u>	14.0	0.231	3	<0.1		
CRS-OW419L	11/12/2014	490-66161-1	Newala	4	L I	36	14.31	336	421.5	3.1	7.2	227.99	36	39.01	16.67	38.1	<0.1	10.3	11.8	0.206	5	<0.1	20.6	28.1
CRS-OW419U	12/20/2013	490-43281-1	Newala	1	U	21.58	-	-	421.5	J. I	1.2	221.99		39.01	10.07	50.1	<0.1	<1	16.3	0.212	10	<0.1	<2	<20
CRS-OW419U	12/20/2013	490-43281-1	Newala	1	U	21.6	14.92	398	507.9	0.4	6.8	231.5	21.6	24.65	13.26	4.1		- 1	10.5	0.212	-		-	-
CRS-OW419U	4/23/2014	490-51552-1	Newala	2	U	21.58	-	-	-	-	-	-	-	-	-	-	<0.1	<1	20.6	0.199	<5	<0.1	<2	<20
CRS-OW419U	4/23/2014	490-51552-1	Newala	2	U	21.6	15.36	359	537.8	1.5	6.7	229.18	21.6	24.65	15.58	1.6		-	-	-	-	-	-	
CRS-OW419U	8/18/2014	490-59664-1	Newala	3	U	21.6	24.1	366	508	1	6.6	230.38	21.6	24.65	14.38	9	<0.1	<1	12.3	0.171	10	<0.1	<2	<20
CRS-OW419U	11/4/2014	490-65428-1	Newala	4	U	21.6	16.34	411	571.3	0.3	5.4	227.39	70.8	24.65	17.37	19.7	<0.1	<1	23.7	0.182	5	<0.1	291	<20
CRS-OW420L	12/10/2013	490-42325-1	Newala	1	L	43.89	-	-	-	-	-	-	-	-	-	-	<0.1	1.24	11.5	0.283	15	<0.1	17.8	<20
CRS-OW420L	12/10/2013	490-42325-1	Newala	1	L	43.9	13.42	354	464	8	7.3	227.32	43.9	47.09	18.44	9.3	-	-	-	-	-	-	-	-
CRS-OW420L	4/17/2014	490-51210-1	Newala	2	L	43.89	-	-	-	-	-	_	-	-	-	-	<0.1	1.12	12.3	0.237	<5	<0.1	<2	<20
CRS-OW420L	4/17/2014	490-51210-1	Newala	2	L	43.9	15.11	312	484.2	7.2	7	225.9	43.9	47.09	19.86	10.1	-	-	-	-	-	-	-	-
CRS-OW420L	8/26/2014	490-60209-1	Newala	3	L	43.89	-	-	-	-	-	-	-	-	-	-	<0.1	<1	12.5	0.346	5	<0.1	<2	<20
CRS-OW420L	8/26/2014	490-60209-1	Newala	3	L	43.9	19.9	441	489.2	8.1	7	226.51	43.9	47.09	19.25	16.2	-	-	-	-	-		-	
CRS-OW420L	11/6/2014	490-65714-1	Newala	4	L	43.89	-	-	-	-	_	-	-	-	-	-	<0.1	1.06	11.6	0.286	5	<0.1	3.88	<20
CRS-OW420L	11/6/2014	490-65714-1	Newala	4	L	43.9	17.79	379	442	6.6	7.1	224.32	43.9	47.09	21.44	18.6	-	-	-	-	-	-	-	-
CRS-OW420U	12/12/2013	490-42580-1	Newala	1	U	14.4	-	-	-	-	-	-	-	-	-	1	0.468	<1	14.5	<0.1	20	0.201	<2	<20
CRS-OW420U	4/16/2014	490-51107-1	Newala	2	U	14.4	-	-	-	-	-	-	-	-	-	1	0.079	<1	15.5	0.152	-	<0.1	-	<20
CRS-OW420U	8/26/2014	490-60217-1	Newala	3	U	14.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.87	-
CRS-OW421D	1/9/2014	490-44157-1	Newala	1	D	57.3	11.34	55	414.1	0.4	7.3	228.82	57.3	60.65	16.61	7.8	<0.1	2.41	25.2	1.1	10	<0.1	9.31	<20
CRS-OW421D	4/21/2014	490-51368-1	Newala	2	D	57.3	17.89	11	408	2	7.4	227.3	57.3	60.65	18.13	11.9	<0.1	2.24	19.9	1.09	25	<0.1	<2	<20
CRS-OW421D	8/21/2014	490-59912-1	Newala	3	D	57.32	-	-	-	-	-	-	-	-	-	-	<0.1	1.73	18.6	1.21	5	<0.1	6.49	<20

Table 2.3-D (Sheet 3 of 25) **Detailed Analytes**

																		ANI	ONS			GENERAL (CHEMISTR'	Y
																		ANI	0110			OLIVLIVAL	SHEWIOTK	
							T	Oxidation	Specific	0		GW	0 1 -	\A/- II	Water	T 1.114		Oblanta	0.46-4-	Electrical de	0.1		Biological	COD,
						Sample	Temperature, Celsius	reduction potential	Conductance, Field	Oxygen, dissolved	pH, Field	Elevation (m above	Sample Depth	Well Depth	Level Depth	Turbidity, Field	Bromide	Chloride, total	Sulfate, total	Fluoride, total	Color (Pt-Co	Total Residual	Oxygen Demand	Low Level
Well ID	Sample Date	Lab Report ID	Formation	Quarter	Depth	depth (m)	(degrees C)	(mV)	(umhos/cm)	(mg/L)	(pH)	s/l) (m)	(m)	(m)	(m)	(NTU)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	units)	(mg/L)	(mg/L)	(mg/L)
CRS-OW421D	8/27/2014	490-59912-1	Newala	3	D	57.3	21	120	446	1.4	6.6	227.73	57.3	60.5	17.7	34	-	-	-	-	-	-	-	-
CRS-OW421D	11/12/2014	490-66145-1	Newala	4	D	57.3	12.64	9	405	1.3	7.3	227.53	57.3	60.65	17.9	18.2	<0.1	2.06	16.5	1.13	5	<0.1	2.84	<20
			Blackford/																					
CRS-OW421L	1/13/2014	490-44348-1	Newala	1	L	35.97	-	-	-	-	-	-	-	-	-	-	<0.1	2.24	8.43	0.647	10	<0.1	4.56	<20
CRS-OW421L	1/13/2014	490-44348-1	Blackford/ Newala	1	1	36	9.2	280	398	8.4	6.7	229.9	36	39.12	17.02	18.4	_	_	_	_	_	_	_	_
0.10 011 12 12	.,	.00 .1010 .	Blackford/		_					0	0	220.0		00112	2									
CRS-OW421L	4/17/2014	490-51196-1	Newala	2	L	35.97	-	-	-	-	-	-	-	-	-	-	<0.1	2.21	10.6	0.619	5	<0.1	11.2	24.1
CDC OW424I	4/17/2014	400 E1106 1	Blackford/	2		26	15.61	264	406.1	7.4	7.4	220.06	26	20.42	16.06	0.0								
CRS-OW421L	4/17/2014	490-51196-1	Newala Blackford/		L	36	15.61	364	400.1	7.4	7.4	230.06	36	39.12	16.86	9.9	-	-	-	-	-	-	-	
CRS-OW421L	8/20/2014	490-59831-1	Newala	3	L	36	20.89	333	109.3	1.5	7.3	230.2	36	39.12	16.72	9	<0.1	2.32	9.63	0.722	5	<0.1	<2	<20
000 00000		400 004 40 4	Blackford/																					
CRS-OW421L	11/12/2014	490-66149-1	Newala	4	L	36	14	433	392	2.4	7.3	229.65	36	39.12	17.27	10	<0.1	2.22	9.19	0.665	<5	<0.1	3.72	33
CRS-OW421U	12/17/2013	490-42941-1	Blackford	1	U	20.7	11.17	389	528.9	8.6	7	230.48	20.7	23.92	16.53	12.5		- 4.07	-	- 0.004	-	0.4	- 0.74	-
CRS-OW421U	12/17/2013 4/18/2014	490-42941-1 490-51291-1	Blackford	1	U	20.72	- 14.19	387	566.4	7.4	- 6.0	230.65	20.7	23.92	16.36	- 44.1	<0.1	1.07	5.83	0.624	10	<0.1	3.74	<20
CRS-OW421U CRS-OW421U	4/18/2014	490-51291-1	Blackford Blackford	2	U	20.72	14.19	301	-	7.4	6.8	230.03	20.7	23.92	10.30	44.1	- <0.1	1.23	6.64	0.446	- <5	<0.1	- <2	<20
CRS-OW421U	8/27/2014	490-60305-1	Blackford	3	U	20.72	19.65	462	- 554	6.3	6.9	230.77	20.7	23.92	16.24	46.4	-0.1	1.23	0.04	0.440	-		-	-
CRS-OW421U	8/27/2014	490-60305-1	Blackford	3	11	20.72	19.00	- 402	-	-	- 0.9	230.11	-	25.52	10.24	-	<0.1	- <1	6.8	0.562	5	<0.1	4.72	<20
CRS-OW421U	11/7/2014	490-65803-1	Blackford	4	Ш	21.56		_		_		_		_			<0.1	1.62	4.92	0.639	5	<0.1	3.62	<20
CRS-OW421U	11/7/2014	490-65803-1	Blackford	4	U	21.6	14.6	418	533	6.1	6.9	230.15	21.6	23.92	16.86	71	-0.1	-	-	-	-		-	-
CRS-OW422	4/2/2014	490-49943-1	-	2	-	0	-	-	-	-	-	-	-	-	-	-	_	_	_	_	_	_	_	
CRS-OW422D	1/16/2014	490-44692-1	_	1	D	80	-	_	-	_	-	_	-	-	-	-	0.373	19.2	62.4	6.97	5	<0.1	2.83	25.7
CRS-OW428D	12/17/2013	490-42947-1	Rockdell	1	D	62.05	-	-	-	-	-	-	-	-	-	-	0.12	6.69	63.4	0.503	10	<0.1	2.6	<20
CRS-OW428D	12/17/2013	490-42947-1	Rockdell	1	D	62.1	11.5	300	808.3	3.1	6.5	243.09	62.1	65.26	2.86	55.9	-	-	-	-		-	-	-
CRS-OW428D	4/22/2014	490-51441-1	Rockdell	2	D	62.05	1	-	-	-	-		-	-	-	-	<0.1	<1	<1	<0.1	<5	<0.1	<2	<20
CRS-OW428D	4/22/2014	490-51441-1	Rockdell	2	D	62.1	15.16	43	866.2	1.7	7.3	242.02	62.1	65.26	3.93	20.3	-	-	-	-	-	-	-	-
CRS-OW428D	8/20/2014	490-59832-1	Rockdell	3	D	61.89	-	-	-	-	-	-	-	-	-	-	<0.1	5.9	48.2	0.523	5	<0.1	7.64	<20
CRS-OW428D	8/20/2014	490-59832-1	Rockdell	3	D	61.9	22	105	830	1.4	6.9	244.77	61.9	65.26	1.18	64	-	-	-	-	-	-	-	-
CRS-OW428D	11/6/2014	490-65712-1	Rockdell	4	D	61.9	16.45	157	731.6	3.3	6	240.28	61.9	65.26	5.67	8.6	<0.1	4.56	40.7	0.483	5	<0.1	<2	<20
CRS-OW428L	12/16/2013	490-42801-1	Rockdell	1	L	39.56	-	-	-	-	-	-	-	-	-	-	<0.1	2.99	16.7	1.87	15	<0.1	<2	<20
CRS-OW428L	12/16/2013	490-42801-1	Rockdell	1	L	39.6	12.93	236	532.6	4.6	8.8	239.22	39.6	42.35	6.79	23	-	-	-	-	-	-	-	
CRS-OW428L	4/18/2014	490-51286-1	Rockdell	2	L	39.56	- 40.0	- 400	-	-	-	- 044.00	-	-	-	- 04.4	<0.1	2.74	15.2	1.64	15	<0.1	<2	<20
CRS-OW428L	4/18/2014	490-51286-1	Rockdell	2	L	39.6	13.3	189	569	1.6	9.6	241.06	39.6	42.35	4.95	24.1		-	- 440	-	-	0.4	-	
CRS-OW428L	8/22/2014 8/22/2014	490-60048-1 490-60048-1	Rockdell	3	L	39.56 39.6	19.52	272	543	1.0	- 0.7	242.06	20.6	40.05	2.05	- 11.0	<0.1	2.61	14.9	2.2	15	<0.1	3.86	<20
CRS-OW428L CRS-OW428L	11/5/2014	490-65575-1	Rockdell Rockdell	4	L I	39.56				1.2	9.7	242.06	39.6	42.35	3.95	11.2	- <0.1	2.66	13.6	2.17	10	<0.1	4.85	<20
CRS-OW428L	11/5/2014	490-65575-1	Rockdell	4	ı	39.50	15.08	- 55	- 544.1	- 1.9	7.2	241.11	39.6	42.35	4.9	8.5	-0.1	2.00	-	Z.17 -	-		4.00	-
CRS-OW428U	12/16/2013	490-42809-1	Rockdell	1	U	15.2	9.08	307	341.9	4	6.5	240.5	15.2	19.61	5.63	8.2	-	-	-		-	-		
CRS-OW428U	12/16/2013	490-42809-1	Rockdell	1	U	15.24		-	-	-	-	-	-	-	-	-	<0.1	0.861	4.75	0.139	15	<0.1	<2	<20
CRS-OW428U	4/17/2014	490-51204-1	Rockdell	2	U	15.2	13.5	375	363	2.8	6.8	239.63	15.2	19.61	6.5	16.8	-	-	-	-	-	-	-	
CRS-OW428U	4/17/2014	490-51204-1	Rockdell	2	U	15.24	-	-	-	-	-	-	-	-	-	-	<0.1	1.05	4.59	0.085	5	<0.1	<2	<20
CRS-OW428U	8/21/2014	490-59917-1	Rockdell	3	U	15.2	21.43	439	369	2.7	6.5	239.93	15.2	19.61	6.2	13.5	-	-	-	-	-	-	-	-
CRS-OW428U	8/21/2014	490-59917-1	Rockdell	3	U	15.24	-	-	-	-	-	-	-	-	-	-	<0.1	<1	3.33	0.115	20	<0.1	<2	<20
CRS-OW428U	11/6/2014	490-65716-1	Rockdell	4	U	15.2	16	347	421	2.1	6.6	235.68	15.2	19.61	10.45	7.4	_	<u>-</u>	-	-	•	-	-	-
CRS-OW428U	11/6/2014	490-65716-1	Rockdell	4	U	15.24	-	-	-	-	-	-	-	_		-	<0.1	1.24	5.01	0.103	50	<0.1	<2	38.2
CRS-OW429L	4/24/2014	490-51678-1	Benbolt	2	L	46.2	-	-	-	-	-	-	-	-	-	-	6.46	614	2240	3.84	15	<0.1	7.34	<20
CRS-OW429U	12/18/2013	490-43067-1	Benbolt	1	U	15.16	-	-	-	-	-	-	-	-	-	-	<0.1	2.23	44.1	0.138	-	<0.1	-	<20

Table 2.3-D (Sheet 4 of 25) **Detailed Analytes**

																		AN	IONS	1		GENERAL	CHEMISTR	Y
Well ID	Sample Date	Lab Report ID	Formation	Quarter	Depth	Sample_ depth (m)	Temperature, Celsius (degrees C)	Oxidation reduction potential (mV)	Specific Conductance, Field (umhos/cm)	Oxygen, dissolved (mg/L)	pH, Field (pH)	GW Elevation (m above s/l) (m)	Sample Depth (m)	Well Depth	Water Level Depth (m)	Turbidity, Field (NTU)	Bromide (mg/L)	Chloride, total (mg/L)	Sulfate, total (mg/L)	Fluoride, total (mg/L)	Color (Pt-Co units)	Chlorine, Total Residual (mg/L)	Biological Oxygen Demand (mg/L)	COD, Low Level (mg/L)
CRS-OW429U	12/18/2013	490-43067-1	Benbolt	1	U	15.2	8.79	478	938.1	5.3	6.5	234.78	15.2	18.36	9.49	5.4	-	-	- (g/ = /	- (g/_/	-	- (g/ = /	- (g/ = /	(<u>g</u> ,_)_
CRS-OW429U	12/19/2013	490-43227-1	Benbolt	1	U	15.16	-	-	-	-	-	-	-	-	-		-	-	-	-		-	-	-
CRS-OW429U	12/19/2013	490-43227-1	Benbolt	1	U	15.2	12.04	166	912.6	3.9	6.1	234.82	15.2	18.36	9.45	1.1	-	-	-	-	-	-	-	-
CRS-OW429U	12/20/2013	490-43274-1	Benbolt	1	U	15.16	-	-	-	-	-	-	-	-	-		-	-	-	-	10	-	<2	-
CRS-OW429U	12/20/2013	490-43274-1	Benbolt	1	U	15.2	10.32	380	871.2	3	6.4	234.82	15.2	18.36	9.45	0.9	-	-	-	-		-	-	-
CRS-OW429U	4/22/2014	490-51453-1	Benbolt	2	U	15.16	-	-	-	-	-	-	-	-	-		0.327	2.75	42.9	0.162	<5	<0.1	2.52	<20
CRS-OW429U	4/22/2014	490-51453-1	Benbolt	2	U	15.2	14.6	75	890	0.1	6.5	234	15.2	18.36	10.27	6.6	-	-	-	-	-	-	-	
CRS-OW429U	8/25/2014	490-60164-1	Benbolt	3	U	15.16	-	-	-	-	-	-	-	-	-	-	<0.1	1.66	39.5	0.111	5	<0.1	<2	<20
CRS-OW429U	8/25/2014	490-60164-1	Benbolt	3	U	15.2	20.6	366	897.7	0.5	6.5	233.65	15.2	18.36	10.62	5	-	-	-	-	-	-	-	-
CRS-OW429U	11/11/2014	490-66027-1	Benbolt	4	U	15.16	_	-	-	-	-	-	-	-	-		<0.1	2.27	42.4	<0.1	<5	<0.1	2.93	<20
CRS-OW429U	11/11/2014	490-66027-1	Benbolt	4	U	15.2	15.93	288	870.9	1.4	6.3	232.94	15.2	18.36	11.33	7.8	-	_	-	_	-	_	_	

Table 2.3-D (Sheet 5 of 25) Detailed Analytes

		1	1																									
					ı			GENERAL	CHEMIST	RY	1		1			T			ı	1 1	METALS	(total)	ı	ı	1			
														Methy-														
			١		Alka-		011.0			Phos-	Carbon,		0 15 1	lene														
		Lab	pH,	Phenols,	linity,	TSS	Oil &	Nitrogen,	Nitrite +	phorus,	total	Cyanide,	Sulfide,	Blue														
	Sample	Report	Lab	total	Lab	(mg/	Grease	Ammonia	Nitrate	total	organic	total	total	Active	Aluminum	Antimony	Arsenic		Beryllium		Cadmium	Calcium	Chromium	Cobalt	. ' '			Magnesium
Well ID	Date	ID	(pH)	(ug/L)	(mg/L)	L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	Sub	(mg/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(mg/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L) (ug/L)	(mg/L)
Values from 2	016 EPA RSL	s MCL Ref.	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.2	NA	NA	NA	6	10	2000	4	NA	5	NA	100	NA	130	NA	15	NA
CRS-OW401D	1/10/2014	490-44246-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401D	1/10/2014	490-44246-1	6.48	<50	311	4.9	<4.47	0.146	0.689	<0.1	<1	<0.01	<0.1	0.087	<0.1	<10	<10	352	<4	53.8	<1	62.6	<5	<10	<10	<100	<5	25.5
CRS-OW401D	4/22/2014	490-51531-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401D	4/23/2014	490-51531-1	6.76	<50	302	11.2	<4.47	0.138	0.409	<0.1	1.24	<0.01	<0.1	0.153	<0.1	<10	<10	324	<4	53.5	<1	54.6	<5	<10	<10	<100	<5	23.9
CRS-OW401D	8/25/2014	490-60159-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401D	8/25/2014	490-60159-1	6.8	<50	349	56.8	<4.31	0.227	0.585	<0.1	1.97	<0.01	<0.1	<0.05	0.653	<10	<10	296	<4	111	<1	57.4	<5	<10	<10	531	<5	24.3
CRS-OW401D	11/5/2014	490-65588-1	7.13	<50	239	2.2	<4.41	0.651	0.599	<0.1	6.78	<0.01	<0.1	0.071	<0.1	<10	<10	267	<4	71	<1	49.5	<5	<10	<10	<100	<5	23.8
CRS-OW401D	11/5/2014	490-65588-1	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-		-	-	-	-	-		-
CRS-OW401L	12/12/2013		6.85	<50	181	14.1	<4.63	0.728	0.162	<0.1	<1	<0.01	<0.1	<0.05	0.698	<10	<10	380	<4	<50	<1	59.1	10.5	<10	<10	543	<5	29.4
CRS-OW401L	4/21/2014		7.83	<50	247	29.6	<4.13	0.155	0.22	1.68	<1	<0.01	<0.1	0.032	0.887	<10	<10	386	<4	<50	<1	68	8.2	<10	<10	708	<5	31.9
CRS-OW401L	4/21/2014	490-51372-1	-	-	-	-	-	-	-		-	0.01		-		-	- 10	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401L	8/27/2014		6.91	<50	209	-	-	0.134	0.183	<0.1	<1	<0.01	<0.1	0	0.137	<10	<10	430	<4	<50	<1	50.6	6.6	<10	<10	124	<5	28
CRS-OW401L	8/27/2014	490-60308-1	-	-	- 00.4	-	4.00		- 0.400		-	0.04	0.1		- 0.004	- 440		-	-	-	-	-		-		-	-	-
CRS-OW401L	11/10/2014		7.41	<50	204	23.4	<4.36	<0.1	0.129	<0.1	<1	<0.01	<0.1	<0.05	0.381	<10	<10	424	<4	<50	<1	52.4	5.4	<10	<10	196	<5	29.2
CRS-OW401L	11/10/2014	490-65956-1	-	-	-	-	-		-	0.4	4	0.04	0.4	-	-	-	-	-	-	-	4	-	-	-	- 10	-	-	-
CRS-OW401U	12/10/2013		7.38	<50	271	5.9	<4.86	<0.1	0.534	<0.1	<1	<0.01	<0.1	<0.05	0.22	<10	<10	309	<4	<50	<1	59.8	<5 .5	<10	<10	181	<5	32.9
CRS-OW401U	4/18/2014	490-51285-1	7.47	<50	264	3.9	<4.74	<0.1	0.214	<0.1	1.04	<0.01	<0.1	<0.05	0.2	<10	<10	312	<4	<50	<1	54.2	<5	<10	<10	158	<5	30.4
CRS-OW401U	4/18/2014	490-51285-1	7.00	-	- 047	-	- 14.00	-	-		4.05	0.445	0.4				- 110	-	4		4	- 00.7	-			- 1100	-	-
CRS-OW401U	8/27/2014		7.32	<50	247	13.2	<4.22	0.603	0.328	<0.1	1.95	0.115	<0.1	<0.05	<0.1	<10	<10	363	<4	<50	<1	62.7	<5	<10	<10	<100	<5	35.2
CRS-OW401U	8/27/2014	490-60310-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW401U	11/10/2014	490-65960-1	-	-	-	-		- 10.4	- 0.047	- 0.050	4.45	- 0.004	0.4		- 0.440			-	4		4	-	-			- 1100	-	-
CRS-OW401U	11/10/2014	490-65960-1	8.1	<50	253	28.2	<4.52	<0.1	0.217	0.259	1.45	0.021	<0.1	<0.05	0.118	<10	<10	398	<4	<50	<1	66	<5	<10	<10	<100	<5	37.9
CRS-OW415L	1/9/2014	490-44141-1	8.17	<50	649	5.23	<4.52	0.659	<0.1	<0.1	<1	<0.01	<0.1	<0.05	0.227	<10	<10	<10	<4	1910	<1	7.5	<5	<10	<10	164	<5	4.2
CRS-OW415L	4/23/2014	490-51557-1	7.00	<50	653	9.3	- 44.00	0.745	<0.1	<0.1	1.42	<0.01	<0.1	<0.05	<0.5	<50	<50	<50	<20	2070	<5 	8.41	<25	<50	<50		<25	<5 5.00
CRS-OW415L CRS-OW415L	8/20/2014	490-59827-1	7.02	<50	596	4.7	<4.22	0.744	<0.1	<0.1	1.1	<0.01	<0.1	<0.05	<0.5	<50	<50	<50	<20	2170	<5	8.48	<25	<50	<50	<500	<25	5.29
	11/11/2014	490-66031-1	7.2	- -50	235	3.2		-0.1	0.897	-01	- <1	- -0.01	-0.1	<0.05	-01	-10	- 10	20.8	1			110		-10	-10	-100		3.57
CRS-OW415U	12/17/2013			<50		2.5	<4	<0.1		<0.1		<0.01	<0.1		<0.1	<10	<10	29.7	<4 <4	<50 <50	<1 <1	118	<5 <5	<10	<10	<100	<5 <5	
CRS-OW415U	4/21/2014		7.14	74	297		<4.41	0.184	1.08	<0.1	<1	<0.01	<0.1	0.021	<0.1	<10	<10			<50		114	<5	<10	<10	<100	<5	7.74
CRS-OW415U CRS-OW415U	8/19/2014	490-59741-1	6.92	<50 <50	220 265	3.1 <1.05	<4.31 <4.47	<0.1 <0.1	0.852	<0.1 0.184	1.51 1.37	<0.01 <0.01	<0.1	<0.05 <0.05	<0.1	<10 <10	<10	18.5 40.6	<4	<50 <50	<1 <1	104 105	<5 <5	<10 <10	<10 <10	<100 <100	<5 <5	3.46 14.7
CRS-OW4150	11/11/2014	490-66017-1	0.92	\30	200	×1.05	<u> </u>	~ 0.1	0.746	0.104	1.37	\0.01	<0.1		<0.1	\10	<10		<4	\30			\ 5	<u> </u>	\10	\100	\ 3	14.7
CRS-OW416L	12/19/2013	490-43206-1 490-43206-1	7.61	- <50	279	2	<4.74	0.142	- <0.1	0.425	- <1	<0.01	<0.1	<0.05	- <0.1	<10	<10	- 51.9	- <4	199	<u>-</u> <1	97.1	- <5	<10	<10	194	- <5	- 15.5
CRS-OW416L	12/19/2013	490-43206-1	7.01	-30	219		>4./4	0.142	~ U.1	0.420	<u> </u>	\U.U1	~ U.1	~0.03	~ U.1	-10	<u> </u>	J 1.8	-4	199	- 1	91.1	-5	- 10	-10	134	-	10.0
CRS-OW416L	4/16/2014	490-43206-2			-	-		-	-		-	-	-	-	-		- -	-	-	-	-		-	_	_	-	-	
		490-51116-1	5.87	<50	329	7.5	- <4.57	<0.1	0.075	0.577	1.07	<0.01	<0.1	0.027	0.347	<10	<10	56.3	<4	205	0.3	101	- <5	<10	<10	448	- <5	14.6
CRS-OW416L	8/18/2014	490-51116-1	5.01	-50	528	7.5	74.01	70.1	0.075	0.311	1.07	~U.U1	-0.1	0.027	0.041	-10	-10	50.5	- ~4	200	-	-	-5	-10	-10	0	-	14.0
CRS-OW416L	8/18/2014	490-59654-1	7 37	<50	280	6.8	- <4.57	0.109	<0.1	<0.1	1.45	<0.01	<0.1	<0.05	0.425	<10	<10	52.9	<4	170	<u>-</u> <1	103	- <5	<10	<10	379	- <5	15.1
CRS-OW416L		490-59654-1		-50	200	5.0	74.01	0.109	-0.1	-0.1	1.45	~U.U1	70.1	-0.05	0.423	-	-10	52.9	-	- 170	-	-	-	- 10	-10	-	-	-
CRS-OW416L		490-65718-1		<50	279	4.5	<4.31	0.624	<0.1	<0.1	1.48	<0.01	<0.1	<0.05	<0.1	<10	<10	48.5	<4	181	<u>-</u> <1	120	- <5	<10	<10	131	- <5	16
CRS-OW416L			-			-7.0	T.U1	0.024	-0.1	-0.1	1.70	-0.01	·U. I	-0.03	٠٠.١		-	40.5	-	-	- 1	-	-	- 10	- 10	-	_	- 10
CRS-OW416U			7 53	<50	255	8.49	<4.74	0.192	0.207	<0.1	1.34	<0.01	<0.1	<0.05	0.396	<10	<10	32.2	<4	<50	<1	101	- <5	<10	<10	327	- <5	17.4
	4/15/2014	490-43000-1		-	-	-	-7.17	0.192	-	-0.1	-	-0.01	-0.1	-0.03	-	-	-10	-	-	-30	-	-	-	- 10	- 10	-	_	- 11.7
CRS-OW416U	4/15/2014	490-51008-1		<50	274	47.2	<4.63	0.125	0.249	<0.1	1.38	<0.01	<0.1	0.025	0.365	<10	<10	32	<4	25.9	<u>-</u> <1	105	<5	<10	<10	327	-	16.3
	8/22/2014	490-60044-1		<50	251	8.9	<4.68	0.746	0.249	0.144	4.97	<0.01	<0.1	<0.05	0.503	<10	<10	34.7	<4	<50	<1	105	<5	<10	<10	566	<5	16.7
CRS-OW416U	11/5/2014	490-65583-1	-	-	-	-	-	-	-	-	-	-	-	-0.03	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	11/5/2014	490-65583-1		<50	268	12.4	<4.41	2.18	<0.1	<0.1	1.55	<0.01	<0.1	<0.05	<0.1	<10	<10	36.7	<4	62	<u>-</u> <1	131	<5	<10	<10	<100	<u>-</u> <5	18.1
	11/5/2014	490-65592-1		<50	272	12.8	<4.41	0.778	<0.1	<0.1	1.61	<0.01	<0.1	<0.05	<0.1	<10	<10	36.3	<4	69.7	<1	130	<5	<10	<10	<100	<5	18.2
		490-43197-1		<50	238	-	<4.52	0.175	1.18	0.239	<1	<0.01	<0.1	<0.05	<0.1	<10	<10	353	<4	<50	<1	57	<5	<10	<10		<5	36.4
CING-CVV4 IOL	12/13/2013	1-16104-064	1.13	-50	200		٦٠.٥٢	0.120	1.10	0.200	7.1	ا ۵.0 ا	ו.טי	٠٥.٥٥	۱.۵-	110	-10	555	· -	-50	71	- 51	٠,	-10	٠١٥	· 100	٠,	50.4

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Table 2.3-D (Sheet 6 of 25) **Detailed Analytes**

				1	1	1		GENERAL	CHEMIST	RY	1		T			Т	1	1	Т		METALS	(total)	1	1	1			
					A.11					D				Methy-														
				Discounts	Alka-	тоо	0:1.0	N 124	N I te te	Phos-	Carbon,	0	0.464	lene														
		Lab	pH,	Phenols,	linity,	TSS	Oil &	Nitrogen,	Nitrite +	phorus,	total	Cyanide,	Sulfide,	Blue	A I	A 4!	A	D	D	D	0 - 4	0-1-5	Ol	0 - 1 - 14	0			
	Sample	Report	Lab	total	Lab		Grease	Ammonia	Nitrate	total	organic	total	total	Active	Aluminum	Antimony			Beryllium			Calcium	Chromium	Cobalt	Copper			ignesium
Well ID	Date	ID	(pH)	(ug/L)	(mg/L)	L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	Sub	(mg/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(mg/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L) (u	g/L) (ı	(mg/L)
CRS-OW418L	12/19/2013	490-43197-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
CRS-OW418L	12/19/2013	490-43197-2	-	-	-	<1.02		-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	- 	-
CRS-OW418L	4/16/2014		7.52	<50	276	15.3	<4.47	<0.1	1.32	<0.1	1.28	<0.01	<0.1	0.028	<0.1	<10	<10	343	<4	<50	<1	55.9	<5	<10	<10	33.5	<5	35.3
CRS-OW418L	4/16/2014	490-51124-1	-	-	-	-	- 10.7	0.4	-		- 4 70	- 0.04	0.4	-	-	40	10	-	-	-	-	-	-	-	- 40	- 100	-	-
CRS-OW418L	8/18/2014	490-59650-1	7.4	<50	254	19	10.7	<0.1	1.14	<0.1	1.76	0.01	<0.1	<0.05	0.14	<10	<10	334	<4	<50	<1	54.7	<5	<10	<10	<100	<5	35.4
CRS-OW418L	8/18/2014	490-59650-1	7.04		-	-	- 4.57	- 0.547	- 4.00		-				-			-				-	-			- 400	-	-
CRS-OW418L	11/12/2014		7.24	<50	238	9	<4.57	0.547	1.26	<0.1	<1	<0.01	<0.1	<0.05	0.269	<10	<10	324	<4	<50	<1	49.3	<5	<10	<10	132	<5	32.2
CRS-OW418L	11/12/2014	490-66157-1	7.04		- 044	-	- 44.47	- 0.400	- 0.050						- 0.40	- 440	- 410	400		400			-	- 410		- 4100	-	47.0
CRS-OW418U CRS-OW418U	12/18/2013		7.61	<50	241	<1	<4.47	0.169	0.659	<0.1	<1	<0.01	<0.1	<0.05	0.12	<10	<10	128	<4	193	<1	50.5	<5	<10	<10	<100	<5	17.9
	12/18/2013	490-43053-1	7.04		- 070	-		- 0.070	0.700		- 0.500			- 0.000		- 440	- 410	404		400		-	-		- 440	- 4100	-	47.0
CRS-OW418U CRS-OW418U	4/15/2014 8/19/2014	490-50993-1	6.37	<50	273 237	0.8 1.21	<4.74 <4.57	0.076	0.722	<0.1 0.143	0.566	<0.01	<0.1	0.023	<0.1	<10	<10	134	<4	189	<1	53.9	<5 <5	<10	<10			17.9
CRS-0W418U	8/19/2014	490-59748-1 490-59748-1	0.37	<50	231	1.21	\4.3 <i>I</i>	<0.1	0.545	0.143	<1	0.012	<0.1	<0.05	<0.1	<10	<10	139	<4	202	<1	52.5		<10	<10	<100		18.6
CRS-0W418U	11/7/2014		6.68	- <50	252	1.1	- <4.52	<0.111	0.426	0.106	1.29	<0.01	<0.1	<0.05	<0.1	<10	<10	171	- <4	213	<u>-</u> <1	53.2	- <5	<10	<10	<100	- <5	20.2
CRS-OW418U	11/7/2014	490-65801-1	0.00	\30	202	1.1	\4.32	-	0.420	0.100	1.29	\0.01	\0.1	-0.05		<u> </u>	-	-	<u>\4</u>	213		- 33.2	\ 5	<u> </u>	<u> </u>	100	.5	20.2
CRS-OW419L	1/6/2014	490-03001-1	-		-	_	-	-				-		-			-	_		 -			_	_	_	-		_
CRS-OW419L	1/8/2014		7.18	<50	220	2.6	<4.17	0.221	0.344	0.169	<1	<0.01	<0.1	<0.05	0.166	<10	<10	130	<4	<50	<u>-</u> <1	57.8	- <5	<10	<10	128	<5	30.1
CRS-OW419L	4/24/2014		7.67	<50	233	5.9	<4.47	0.154	0.284	<0.1	<1	<0.01	<0.1	0.027	0.43	<10	<10	193	<4	<50	<1	48	<5	<10	<10			29.4
CRS-OW419L	4/24/2014	490-51664-1	7.07		-	-	-	0.104	0.204	-0.1	- ' -			-	-	- 10	- 10	-	_			-	-	- 10	- 10	-	-	-
CRS-OW419L	8/26/2014		7.56	<50	211	2.8	<4.47	<0.1	0.318	<0.1	1.04	<0.01	<0.1	<0.05	<0.1	<10	<10	175	<4	<50	<1	53.5	<5	<10	<10	<100	<5	30.8
CRS-OW419L	8/26/2014	490-60223-1	-	-	-	-	-	-	-		-	-0.01		-0.00	-	-	-	-	-	-	- ''	-	-	-	-	-	-	-
CRS-OW419L	11/12/2014	490-66161-1	7.35	<50	203	24.4	<4.47	<0.1	0.34	<0.1	<1	<0.01	<0.1	<0.05	0.741	<10	<10	190	<4	<50	<1	43.8	<5	<10	<10	375	<5	27.3
CRS-OW419U	12/20/2013		7.12	<50	239	1.7	<4.52	0.105	0.231	0.182	1.2	<0.01	<0.1	<0.05	<0.1	<10	<10	25.6	<4	<50	<1	73.1	<5	<10	<10		<5	27
CRS-OW419U	12/20/2013	490-43281-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-		-	-	-	-	-	-	-
CRS-OW419U	4/23/2014		7.22	<50	290	2.2	<4.52	0.108	0.161	<0.1	1.18	<0.01	<0.1	<0.05	<0.1	<10	<10	27.4	<4	<50	<1	70.7	<5	<10	<10	<100	<5	29.4
CRS-OW419U	4/23/2014	490-51552-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419U	8/18/2014	490-59664-1	6.96	<50	245	4.3	<4.52	0.18	0.229	<0.1	2.07	<0.01	<0.1	<0.05	0.136	<10	<10	26.1	<4	<50	<1	70.5	<5	<10	<10	<100	<5	29.7
CRS-OW419U	11/4/2014	490-65428-1	5.95	<50	268	5.1	<4.47	<0.1	0.129	<0.1	1.56	<0.01	<0.1	<0.05	0.36	<10	<10	35.1	<4	<50	<1	82.7	<5	<10	<10	234 1	20	34.9
CRS-OW420L	12/10/2013	490-42325-1	7.49	<50	242	2.5	<4.31	<0.1	0.617	0.896	<1	<0.01	<0.1	<0.05	0.114	<10	<10	582	<4	<50	<1	65.7	<5	<10	<10	<100	<5	28.4
CRS-OW420L	12/10/2013	490-42325-1	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420L	4/17/2014	490-51210-1	7.55	<50	240	1.4	<4.68	<0.1	0.558	<0.1	1.22	<0.01	<0.1	0.028	<0.1	<10	<10	421	<4	<50	<1	60.9	<5	<10	<10	<100	<5	28.9
CRS-OW420L	4/17/2014	490-51210-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420L	8/26/2014	490-60209-1	7.64	<50	199	1.2	<4.63	<0.1	0.502	<0.1	1.42	<0.01	<0.1	<0.05	<0.1	<10	<10	446	<4	<50	<1	58.7	<5	<10	<10	<100	<5	26
CRS-OW420L	8/26/2014	490-60209-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420L	11/6/2014	490-65714-1	7.39	<50	215	3.9	<4.52	0.209	0.492	<0.1	1.66	<0.01	<0.1	<0.05	<0.1	<10	<10	544	<4	<50	<1	65.5	<5	<10	<10	<100	<5	27.1
CRS-OW420L	11/6/2014	490-65714-1	-	-	-	-	-	•	-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420U	12/12/2013	490-42580-1	7.42	<50	229	561	<4.47	0.246	<0.1	0.168	<1	<0.01	<0.1	<0.05	3.45	<10	<10	70	<4	<50	<1	95.6	<5	<10	<10	4660 5	5.5	37.2
CRS-OW420U	4/16/2014	490-51107-1	-	-	248	-	-	<0.1	0.094	<0.1	1.08		-	-	10.4	<10	7	138	1.4	<50	1.2	143	11.6	7.4	21.7	11900 1	0.6	65.1
CRS-OW420U	8/26/2014	490-60217-1	-	-	242	1570	-	•	-	-	-	•	-	<0.05	1.55	<10	<10	62.7	<4	<50	<1	109	<5	<10	14.8	2210 •	<5	47.5
CRS-OW421D	1/9/2014	490-44157-1	7.58	<50	188	16	<4.47	12	<0.1	0.126	2.81	<0.01	<0.1	<0.05	0.112	<10	<10	120	<4	258	<1	19.5	<5	<10	<10	<100	<5	15
		490-51368-1		<50	200	9.57	<4.22	0.324	<0.1	1.6	1.7	<0.01	<0.1	<0.05	<0.1	<10	<10	124	<4	231	<1	17.8	<5	<10	<10	<100	<5	13.5
CRS-OW421D		490-59912-1	7.43	<50	181	31.4	<4.63	0.22	<0.1	<0.1	1.66	<0.01	<0.1	<0.05	0.416	<10	<10	166	<4	237	<1	25.5	<5	<10	<10	287 •	<5	16.8
CRS-OW421D		490-59912-1		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
		490-66145-1		<50	186	48.7	<4.47	0.324	<0.1	<0.1	3.04	<0.01	<0.1	<0.05	0.168	<10	<10	152	<4	273	<1	19.5	<5	<10	<10	<100	<5	16.2
CRS-OW421L	1/13/2014	490-44348-1	7.57	<50	199	4.3	<4.57	0.116	1.62	0.13	<1	<0.01	<0.1	0.078	<0.1	<10	<10	113	<4	172	<1	32.2	<5	<10	<10	<100	<5	25.8
CRS-OW421L	1/13/2014	490-44348-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
CRS-OW421L	4/17/2014	490-51196-1	7.89	<50	183	3.8	<4.36	0.138	1.97	<0.1	5.99	<0.01	<0.1	<0.05	<0.1	<10	<10	91.6	<4	185	<1	32.3	<5	<10	<10	<100	<5	24.9

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Table 2.3-D (Sheet 7 of 25) **Detailed Analytes**

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				1	П			GENERAL	CHEMIST	RY	I		П			Г	1	ī	Г		METALS	(total)			1			
														Methy-														ı
			١	D	Alka-	T00	011.0	A 174	A 124 24 .	Phos-	Carbon,	0	0 10 1	lene														, l
			pH,	Phenols,	linity,	TSS	Oil &	Nitrogen,	Nitrite +	phorus,	total	Cyanide,	Sulfide,	Blue					.	_	o							
	Sample	Lab	Lab	total	Lab	(mg/	Grease	Ammonia	Nitrate	total	organic	total	total	Active	Aluminum	Antimony			Beryllium		Cadmium	Calcium	Chromium	Cobalt				Magnesium
Well ID	Date	Report ID	(pH)	(ug/L)	(mg/L)	L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	Sub	(mg/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(mg/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L) (ug/L)	(mg/L)
CRS-OW421L	4/17/2014	490-51196-1	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421L	8/20/2014	490-59831-1		<50	183	13.5	<4.47	0.722	1.78	<0.1	<1	<0.01	<0.1	<0.05	<0.1	<10	<10	74.5	<4	191	<1	32.1	<5	<10	<10	<100	<5	24.6
CRS-OW421L	11/12/2014	490-66149-1	7.57	<50	183	9.15	<4.31	0.113	1.91	<0.1	1.74	0.013	<0.1	<0.05	<0.1	<10	<10	77.4	<4	179	<1	30.6	<5	<10	<10	<100	<5	23.1
CRS-OW421U	12/17/2013	490-42941-1	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421U	12/17/2013	490-42941-1	7.71	<50	269	2.5	<4	0.173	2.62	<0.1	<1	<0.01	<0.1	<0.05	0.379	<10	<10	20.4	<4	<50	<1	76.5	<5	<10	<10	375	<5	28.4
CRS-OW421U	4/18/2014	490-51291-1	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-				-	-	-		-
CRS-OW421U	4/18/2014	490-51291-1	7.33	<50	305	38.8	<4.52	<0.1	2.22	<0.1	<1	<0.01	<0.1	0.027	1.51	<10	<10	27.8	<4	<50	<1	78.1	<5	<10	<10	1620	<5	28.4
CRS-OW421U	8/27/2014	490-60305-1	-	-	-	-		-	-	-		-	-	-	-	-	-	-	-	-	-	-		-	-			-
CRS-OW421U	8/27/2014	490-60305-1	7.19	<50	266	26.3	<4.57	0.114	2.09	<0.1	1.79	<0.01	<0.1	<0.05	1.38	<10	<10	27.8	<4	<50	<1	85.2	< 5	<10	<10	1430	<5	30.3
CRS-OW421U	11/7/2014	490-65803-1	7.27	<50	258	5.4	<4.22	<0.1	1.91	<0.1	1.25	<0.01	<0.1	<0.05	<0.1	<10	<10	14.5	<4	<50	<1	74.5	<5	<10	<10	128	<5	25.2
CRS-OW421U	11/7/2014	490-65803-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422	4/2/2014	490-49943-1	-	- 450	-	- 7.4		- 0.474	- 10.4	- 0.440	- 4.00			- 0.005	- 0.040			- 110	4	- 4400	-	- 4.0	- 4F			-	-	-
CRS-OW422D	1/16/2014	490-44692-1	9.6	<50	462	7.1	<4.68	0.474	<0.1	0.146	1.36	<0.01	<0.1	0.205	0.242	<10	<10	<10	<4	1100	<1	1.2	< 5	<10	<10	207	<5	<1
CRS-OW428D	12/17/2013	490-42947-1	6.87	<50	334	7.8	<4	0.277	<0.1	0.152	1.69	<0.01	<0.1	<0.05	0.48	<10	<10	104	<4	471	<1	22.9	<5	<10	<10	573	<5	12
CRS-OW428D	12/17/2013	490-42947-1	7.40		-	-		- 0.450			4.07		0.4	- 0.004	- 0.405		- 110	-		-	4	-	-		- 110	- 004	-	-
CRS-OW428D	4/22/2014	490-51441-1	7.43	<50	368	8.7	<4.41	0.456	<0.1	<0.1	1.27	<0.01	<0.1	0.024	0.125	<10	<10	207	<4	520	<1	26.4	<5	<10	<10	221	<5	20.1
CRS-OW428D	4/22/2014	490-51441-1	-	-	-	-		-	-		-	0.04		-	-	40	- 40	-	-	-	-	-	-	-	- 10	- 447	-	-
CRS-OW428D	8/20/2014	490-59832-1	6.97	<50	324	6	<4.74	0.282	<0.1	0.438	2.62	<0.01	<0.1	<0.05	0.377	<10	<10	137	<4	553	<1	26.1	<5	<10	<10	417	<5	14.8
CRS-OW428D	8/20/2014	490-59832-1	- 0.05		-	-		-			-		0.4			- 440	- 40	-	4	-	4	-	-		- 110	450	-	- 04.5
CRS-OW428D	11/6/2014	490-65712-1	6.05	<50	336	2.5	<4.63	0.386	<0.1	<0.1	1.8	<0.01	<0.1	<0.05	<0.1	<10	<10	228	<4	567	<1	36.9	<5 	<10	<10	152	<5 -r	21.5
CRS-OW428L	12/16/2013	490-42801-1	8.36	<50	242	5.51	<4.52	0.266	<0.1	<0.1	2.86	<0.01	<0.1	<0.05	0.388	<10	<10	12.7	<4	200	<1	4.96	<5	<10	<10	237	<5	1.72
CRS-OW428L	12/16/2013	490-42801-1	- 0.57	- -E0	- 270	- 0.4	-1.26	0.254		0.100	1 22		-01	- -0.0F	0.646				1	106	- <1	3.72	- -E			- 264	- -E	-
CRS-OW428L CRS-OW428L	4/18/2014	490-51286-1	9.57	<50	278	8.4	<4.36	0.234	<0.1	0.109	1.32	<0.01	<0.1	<0.05	0.646	<10	<10	<10	<4	186	<u> </u>		<5	<10	<10	364	<5	<1
	4/18/2014	490-51286-1 490-60048-1	9.94	<50	243	4.4	<4.27	0.435	<0.1	0.332	3.14	<0.01	<0.1	<0.05	0.687	<10	<10	<10	- <4	235	<u>-</u> <1	3.03	- <5	<10	<10	360	- <5	- <1
CRS-OW428L CRS-OW428L	8/22/2014 8/22/2014	490-60048-1	9.94	\30	243	4.4	<u>\4.21</u>		\0.1	0.332	3.14	\0.01	\0.1	-0.05		\10	\10	\10	\4	233			\ 5	×10	\10	300	\ 0	
CRS-OW428L	11/5/2014	490-60046-1	8.02	<50	247	3.6	<4.57	4.88	<0.1	0.166	2.74	<0.01	<0.1	<0.05	0.5	<10	<10	<10	- <4	252	<u>-</u> <1	2.82	- <5	<10	<10	243	- <5	- <1
CRS-OW428L	11/5/2014	490-65575-1	0.02	-50	241	3.0	\4.31	4.00	-0.1	0.100	2.14			-0.05	-	\10	-10	-10	\4	232	-	2.02	\ 5	×10	\10	-	\ 5	
CRS-OW428U	12/16/2013	490-05575-1	_		_	-		_	-	<u> </u>	-		_	-			_	-		-				-	-	-	-	-
CRS-OW428U	12/16/2013		7.13	<50	190	1.63	<4.8	<0.1	0.035	<0.1	1.97	0.004	<0.1	0.016	0.148	<10	<10	15.1	<4	<50	<u>-</u> <1	71.8	<5	<10	<10	109	- <5	4.35
CRS-OW428U	4/17/2014	490-42009-1	7.13	-50	190	1.03	~4.0	-0.1	-		1.31	0.004	-0.1	-	0.140	-10	-10	-	- ~4	-30	- 1	-	-	-10	-10	109	-5	4.55
CRS-OW428U	4/17/2014		7.36	<50	199	1.7	<4.52	<0.1	0.266	<0.1	1.17	<0.01	<0.1	<0.05	0.208	<10	<10	13.3	<4	<50	<u>-</u> <1	77	- <5	<10	<10	151	- <5	4.65
CRS-OW428U	8/21/2014	490-51204-1	7.50	-50	199	-	\ 4.52	-0.1	0.200	-0.1	1.17			-	0.200	-10	-	-	-	-50		-	-5	-10	-10	-	-	4.00
CRS-OW428U	8/21/2014	490-59917-1	6.75	<50	158	2.7	<4.36	0.259	1.47	<0.1	5.37	<0.01	<0.1	0.062	0.239	<10	<10	12	<4	<50	<u>-</u> <1	69.5	- <5	<10	<10	185	- <5	3.9
CRS-OW428U	11/6/2014	490-59917-1	-		-		-	0.238	1+1			-0.01		0.002	0.200	-10	-10	-	-	-30	- 1	-	-	- 10	-10	-	-	
CRS-OW428U		490-65716-1	7 16	<50	182	2.3	<4.27	0.511	0.916	<0.1	2.99	<0.01	<0.1	<0.05	0.362	<10	<10	14.7	<4	<50	<u>-</u> <1	89	- <5	<10	<10	264	- <5	5.89
CRS-OW429L		490-51678-1		<50 <50	415	281	<4.52	0.822	2.36	<0.1	2.18	0.019	<0.1	0.047	<1	<100	<100	<100	<40	1380	<10	22.6	<50	<100			<50	13.3
CRS-OW429U			-	-	428	-	02	0.022	<0.1	<0.1	1.59	-		-	0.416	<100	<100	37.9	<4	<50	<1	183	<5	<10	<100	<1000	<5	10.5
		490-43067-1	-	_	-	-		0.100	-		-		_	-	-	-	-	-	-	-	-	-	-	-	-	- 100	-	-
CRS-OW429U				<50	_	-		-	_	-	-	0.019	<0.1	_		-	-	-	_	-		_	_	-	_	-	_	-
		490-43227-1		-	_	-	_	-	_	_	_	-	-0.1	_	_	_	_	_	_	_	_	_	_	_	_	_ +	_	_
		490-43274-1		_	_	1.4	<4.8	-	_		_	-	_	<0.05		-	_	-	_	_		_	_	-	_	_	-	
		490-43274-1		_	-	-	-	-	_	_	-	_	-	-	_	-	_	_	_	_	_	-	_	_	_	_ +	_	_
CRS-OW429U		490-51453-1		<50	477	1.4	<4.57	0.149	<0.1	<0.1	1.76	<0.01	<0.1	0.029	<0.1	<10	<10	36.2	<4	52.7	<1	187	<5	<10	<10	106	<5	12.9
CRS-OW429U		490-51453-1	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	_	_	-	-
CRS-OW429U		490-60164-1		<50	420	1.4	<3.92	0.146	<0.1	<0.1	1.58	<0.01	<0.1	0.064	<0.1	<10	<10	28.9	<4	58.7	<1	181	<5	<10	<10	<100	<5	9.63
CRS-OW429U		490-60164-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
		490-66027-1	6.57	<50	410	2.84	<4.63	<0.1	<0.1	<0.1	1.55	<0.01	<0.1	<0.05	<0.1	<10	<10	29.2	<4	<50	<1	186	<5	<10	<10	<100	<5	9.71
CRS-OW429U			-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	_	-	_	
3110 0117200	,, 2014	100 00021-1	l	l	L								l	1		l	1		l	1		l	1	1				

Table 2.3-D (Sheet 8 of 25) **Detailed Analytes**

More Control More								META	LS (total)									LPHA AND RADIOACTI		ГА			SEMIVOI A	TII E ORGAN		NDS (ug/L)	
Value for 1976 (PARS) Model MA MA 100 MA 25 150 MA 2 MA MA MA MA MA MA	Woll ID	_ '	Lab Report	anese	bdenum		ssium	Sel- enium	Silver		llium		nium		total	total	Tritium	Radium 226, total	Radium 228, total	total		Trichloro-	1,2,5,6- Dibenzan-	1,2- Dichloro-	1,2- Diphenyl-	1,3- Dichloro-	1,4- Dichloro- benzene
GES-OWNEID STATEMENT AND ALL A			s MCL Ref				_ `	_ `								.,		 ' 	., ,		_ '' _ /		1				NA
CRES-OPARTIN LINEAR LINE	1				- 11/7	100	INA			INA	_	11/7	-	INA		INA		IN/A	-						- INA	- INC	- INA
CRES-CAMPOIN CRES					<50	<10	13.2	- -10	+	20	<10	- -50	- -50	- -50		13.0	1	1.02	0.496						<8.03	<8.03	<8.93
GRS-OWNID ADDRESS SP 60 60 60 60 60 60 60 6					\30	10	10.2	10	-5	23	10	\30	\ 00	\ 00	1.02	10.9	\300		0.430			\0.93				V0.93	
CRS-OWN-10 Aggregate Agg	-				- -50	<10	22.2	- -10		24.0	-10	- -50	- -50	- -50	0.74	29.7	- -500		-1	- 2		<0.62				<0.62	<9.62
SEG OWNING 1950014 106 450 451 106 450 410 450 410 450 410 450 410	1				\30	10	33.3	10		24.9	10	\30	\ 30	\30	9.14		\300									\9.0Z	
CRES-OWNID 18/2014 696-98881 401 490 410	+					-10	20.9	-10		72.4	-10	-50	- -50	- -50	10.0		- -500		0.541	2						<0.00	<9.09
CRESONATION TOTAL PROPERTY TOTAL P					1		+											+					1				<9.62
CRES-OWNEIL 127/20794 369-12875 177 493 49	-				\30	<u> </u>	10.0	<u> </u>			<u> </u>	\30	\30	\30						_							
CRS-OWNII M27/2014 M96/19721 M77 M59 M70 M58 M50	-				- -E0		2.15	- 10			-10	- -E0	- -E0	- -E0													
CRS.OWARIL 497:20714 480-58379:1	-						1																1				<8.93
CRS.OWINIT SUZY/2014 480-68398-1 c15 c89 c10 c19 c10 c5 c12 c10 c89 c89 c90 c3 c18 c89 c10 c2 c10 c2 c10 c2 c2 c2 c2 c2 c2 c2 c	-				<50	<10	2.95	<10		5.05	<10	\30	<50	72.9			<500				_					<9.02	
CRS-OWMOIL 101/02014 400-605084 - - - - - - - - -	-				- 450	- 410	4.07	- 410		- 4.0	- 410			- 450													+
CRS-OWIGIL 11/10/2014 499-689694 15 50 410 120 121	-				<50	<10	1.97	<10		1.2	<10	<50	<50	<50				0.385	0.509	<3	<3					<9.62	<9.62
CRS-OWNDI 1/11/02/071 690-659961	-						- 0.07			- 4.04	- 110			-				- 0.400		-	-				+		- 10.40
CRS-OWMUIL 12/10/2013 499/433381 115 450 4	1				<50	<10	2.07	<10		1.04	<10	<50	<50	<50	2.93		<500	0.402		<3							<9.43
CRS-OWMUTU 4/18/2014 499-518851 415 450 450 410 450 410 45	1				-	-		-		-	-	-	-	-	-		-	-		-							-
CRS-0W4010 479/27014 499-0310-1 15 17 17 17 17 17 17 1	1						+																1				<8.93
CRS-OWHUIL 82772014 490-0330-11 -15 -50 -10 -17 -10 -55 -1 -10 -50	-				<50	<10	1.67	<10		<1	<10	<50	<50	<50		<4			<1	<3	<3					<9.62	<9.62
CRS-OWHOUL 17770714 490-00310-1	-				-	-	-	-		-	-	-	-	-		-			-	-	-					-	-
CRS-DWA101 17/10/2014 490-65860-1	1			<15	<50	<10	1.71	<10	<5	<1	<10	<50	<50	<50	3.01	3.2	<500	0.287	<1	0.35	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW4151 1710/2014 490-85969-1 415 550 610 1.8 410 55 51 610 820 421 520 630 823 441 55 610 8.84 410 55 6100 610	1			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW415L 19/2014 490-4414-11 15 5 50 10 10 10 10 1	1				-	-	-	-		-	-	-		-			-		-	-					1		-
CRS-OW415L A22/2014 400-518571 475 <250 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <5																											<9.43
CRS-OW415L A272014 490-589271 475 4250 450 628 450 425 415 425						1	1																1				<8.93
CRS-OW415L 11/11/2014 490-58031-1	1						1											0.429	<1				 	_		_	<10
CRS-OW415U 12/17/2013 490-42046-1 <15 <50 <10 1.75 <10 <5 5.38 <10 <50 <50 <50 <50 <50 <50 <50 <50 <41 <1 <3 <3 <8.93 <1.79 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83 <8.83	1	8/20/2014	490-59827-1	<75	<250	<50	6.28	<50	<25	1150	<50	<250	<250	<250	<3	30.2	<500	<1	<1	<3	<3	<9.8	<1.96	<9.8	<9.8	<9.8	<9.8
CRS_OW415U 4721/2014 490-59781-1 <15 <50 <10 6.32 <10 <5 4.73 <10 <50 <50 <50 <50 <50 <50 <50 <3 <4 <500 0.132 <1 <3 <3 <9.26 <1.85 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416U 819/2014 490-58074-1 415 450 45		12/17/2013	490-42946-1	<15	<50	<10	1.75	<10	<5		<10	<50	<50	<50	5.2	<4	<500	1	<1	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS_OW416L 12/19/2013 490-43206-1 <-15 <-50 <-10 3.09 <-10 <-5 5.02 <-10 <-50 <-50 <-50 <-50 <-50 <-50 <-50 <-50 <-50 <-70 <-10 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-70 <-7	CRS-OW415U	4/21/2014	490-51380-1	<15	<50	<10	6.32	<10	<5	4.73	<10	<50	<50	<50	<3	<4	<500	0.132	<1	<3	<3	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26
CRS-OW416L 12/19/2013 490-43206-1 - - - - - - - - -	CRS-OW415U	8/19/2014	490-59741-1	<15	<50	<10	1.11	<10	<5	3.74	<10			<50	<3	1.16		<1	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW416L 12/19/2013 490-43206-1 38.1 < 50 <10 <1 <10 <5 45.4 <10 <5 <50 <50 <50 <3 <4 <500 0.17 <1 <3 <3 <9.26 <1.85 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.26 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <9.27 <	CRS-OW415U	11/11/2014	490-66017-1	<15	<50	<10	3.09	<10	<5	5.02	<10	<50	<50	<50	<3	1.13	<500	<1	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW416L 12/19/2013 490-43206-2 - - - - - - - - -	-	12/19/2013	490-43206-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L 4/16/2014 490-51116-1	-	12/19/2013	490-43206-1	38.1	<50	<10	<1	<10	<5	45.4	<10	<50	<50	<50	<3	<4	<500	0.17	<1	<3	<3	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26
CRS-OW416L 4/16/2014 490-51116-1 30.7 <50 <10 0.873 <10 <5 50.2 <10 <50 <50 <50 <3 <4 <500 <1 <1 <1 <3 <3 <9.62 <1.92 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9	CRS-OW416L	12/19/2013	490-43206-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L 8/18/2014 490-59654-1	CRS-OW416L	4/16/2014	490-51116-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L 8/18/2014 490-59654-1 23.9 <50 <10 <1 <10 <5 38.6 <10 <50 <50 <50 <3 8.62 <500 <1 <1 0.428 <3 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.45 <9.43 <9.43 <9.45 <9.43 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.45 <9.	CRS-OW416L	4/16/2014	490-51116-1	30.7	<50	<10	0.873	<10	<5	50.2	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW416L 11/6/2014 490-65718-1	CRS-OW416L	8/18/2014	490-59654-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L 11/6/2014 490-65718-1 19.2 <50 <10 <1 <10 <5 34.3 <10 <50 <50 <50 <50 <3 <4 <500 <1 <1 <1 <3 <3 <9.09 <1.82 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.00 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.00 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.00 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.09 <9.00 <9.09 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <9.00 <	CRS-OW416L	8/18/2014	490-59654-1	23.9	<50	<10	<1	<10	<5	38.6	<10	<50	<50	<50	<3	8.62	<500	<1	<1	0.428	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW416U 12/18/2013 490-43060-1	CRS-OW416L	11/6/2014	490-65718-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416U 12/18/2013 490-43060-1 20.8 <50 <10 1.81 <10 <5 4.27 <10 <50 <50 <50 <50 <3 <4 <500 <1 <1 <1 <3 <3 <8.93 <1.79 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.93 <8.9				19.2	<50	<10	<1	<10	<5	34.3	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<9.09	<1.82	<9.09	<9.09	<9.09	<9.09
CRS-OW416U 4/15/2014 490-51008-1	CRS-OW416U	12/18/2013	490-43060-1		-	_		_	_		-	_		-	-	_				-	-	-		-		-	-
CRS-OW416U 4/15/2014 490-51008-1 7.5 <50 <10 1.54 <10 <5 4.1 <10 <50 <50 <50 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4 <10.4<	CRS-OW416U	12/18/2013	490-43060-1	20.8	<50	<10	1.81	<10	<5	4.27	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW416U 8/22/2014 490-60044-1 21.2 <50 <10 1.7 <10 <5 3.28 <10 <50 <50 <50 <1 <1 <3 <3 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43 <9.43	CRS-OW416U	4/15/2014	490-51008-1			_	-	_	-	-	_	_		_		_	_		-		_			-		-	-
CRS-OW416U 11/5/2014 490-65583-1 -	CRS-OW416U	4/15/2014	490-51008-1	7.5	<50	<10	1.54	<10	<5	4.1	<10	<50	<50	<50	<3	2.12	<500	<1	<1	<3	<3	<10.4	<2.08	<10.4	<10.4	<10.4	<10.4
CRS-OW416U 11/5/2014 490-65583-1 41.9 <50 <10 1.6 <10 <5 4.1 <10 <50 <50 <50 <10 1.6 <10 <5 4.1 <10 <50 <50 <50 <50 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62	CRS-OW416U	8/22/2014	490-60044-1	21.2	<50	<10		<10	<5	3.28	<10	<50	<50	<50	<3	2	<500	<1	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW416U 11/5/2014 490-65583-1 41.9 <50 <10 1.6 <10 <5 4.1 <10 <50 <50 <50 <10 1.6 <10 <5 4.1 <10 <50 <50 <50 <50 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62	-										-	-						-	-	-							-
CRS-OW416U 11/5/2014 490-65592-1 40.4 <50 <10 1.57 <10 <5 4.04 <10 <50 <50 <50 <10 1.86 <10 <5 4.04 <10 <50 <50 <3 <4 <500 <1 <1 <3 <3 <9.62 <1.92 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <9.62 <				41.9	<50	<10	1.6	<10	<5	4.1	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW418L 12/19/2013 490-43197-1 <15 <50 <10 1.86 <10 <5 3.18 <10 <50 <50 <50 <3 <4 <500 0.163 <1 <3 <3 <8.62 <1.72 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.62 <8.							1					_															<9.62
						+						_															<8.62
CRS-OW418L 12/19/2013 490-43197-1 - - - - - - - - -	+			-	-	-	-	-	-	_	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-

Table 2.3-D (Sheet 9 of 25) Detailed Analytes

							METAI	LS (total)							(LPHA AND RADIOACTI		TA			SEMIVOLA ⁻	TILE ORGAN	NIC COMPOU	NDS (ua/L)	
Well ID	Sample Date	Lab Report ID	Mang- anese (ug/L)	Moly- bdenum (ug/L)	Nickel (ug/L)	Pota- ssium (mg/L)	Sel- enium (ug/L)	Silver (ug/L)	Sodium (mg/L)	Tha- llium (ug/L)	Tin (ug/L)	Tita- nium (ug/L)	Zinc (ug/L)	Alpha, total (pCi/L)	Beta, total (pCi/L)	Tritium (pCi/L)	Radium 226, total (pCi/L)	Radium 228, total (pCi/L)	Sr-90, total (pCi/L)	Tec-99 (pCi/L)	1,2,4- Trichloro- benzene	1,2,5,6- Dibenzan- thracene	1,2- Dichloro- benzene	1,2- Diphenyl- hydrazine	1,3- Dichloro- benzene	1,4- Dichloro- benzene
CRS-OW418L	12/19/2013	490-43197-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418L	4/16/2014	490-51124-1	<15	<50	<10	1.75	<10	<5	2.92	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<8.77	<1.75	<8.77	<8.77	<8.77	<8.77
CRS-OW418L	4/16/2014	490-51124-1	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418L	8/18/2014	490-59650-1	<15	<50	<10	1.71	<10	<5	3.16	<10	<50	<50	<50	3.76	3.95	<500	<1	<1	0.383	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW418L	8/18/2014	490-59650-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418L	11/12/2014	490-66157-1	<15	<50	<10	1.88	<10	<5	2.99	<10	<50	<50	<50	4.17	<4	<500	0.273	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW418L	11/12/2014	490-66157-1	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418U	12/18/2013	490-43053-1	<15	<50	<10	2.51	<10	<5	39.1	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW418U	12/18/2013	490-43053-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418U	4/15/2014	490-50993-1	<15	0.9	18.8	2.24	<10	<5	39.8	<10	<50	<50	<50	<3	<4	<500	0.168	<1	<3	<3	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26
CRS-OW418U	8/19/2014	490-59748-1	<15	<50	<10	2.17	<10	<5	36.4	<10	<50	<50	<50	<3	4.18	<500	0.122	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW418U	8/19/2014	490-59748-1	-	-	-	-		-	-	-	-	-	-	-		-	-	-	-		-	-	-	-	-	-
CRS-OW418U	11/7/2014	490-65801-1	<15	<50	<10	2.36	<10	<5	32.5	<10	<50	<50	<50	<3	<4	284	0.208	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW418U	11/7/2014	490-65801-1	-	-	-	-		-	-	-	-	-	-	-	•	-	-	•	-	•	-	-	-	-	-	-
CRS-OW419L	1/6/2014	490-44045-1	-	-	-	-		-	-	-	-	-	-	-	•	-	-	•	-	•	-	-	-	-	-	-
CRS-OW419L	1/8/2014	490-44045-1	<15	<50	<10	2.56	<10	<5	5.08	<10	<50	<50	<50	<3	1.61	<500	0.16	<1	<3	<3	<8.77	<1.75	<8.77	<8.77	<8.77	<8.77
CRS-OW419L	4/24/2014	490-51664-1	<15	<50	<10	2.46	<10	<5	2.39	<10	<50	<50	<50	5.78	<4	<500	<1	<1	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW419L	4/24/2014	490-51664-1	-	-	-	-		-	-	-	-	-	-	-	ı	-	-	•	-	ı	-	-	-	-	-	-
CRS-OW419L	8/26/2014	490-60223-1	<15	<50	<10	2.32	<10	<5	2.65	<10	<50	<50	<50	<3	2.69	<500	0.21	0.372	<3	<3	<9.09	<1.82	<9.09	<9.09	<9.09	<9.09
CRS-OW419L	8/26/2014	490-60223-1	-	-	-	-		-	-	-	-	-	-	-	ı	-	-	•	-	ı	-	-	-	-	-	-
CRS-OW419L	11/12/2014	490-66161-1	20	<50	<10	2.46	<10	<5	2.15	<10	<50	<50	<50	4.56	2.08	<500	0.525	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW419U	12/20/2013	490-43281-1	<15	<50	<10	1.35	<10	<5	<1	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<8.33	<1.67	<8.33	<8.33	<8.33	<8.33
CRS-OW419U	12/20/2013	490-43281-1	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419U	4/23/2014	490-51552-1	<15	<50	<10	1.28	<10	<5	1.07	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<8.77	<1.75	<8.77	<8.77	<8.77	<8.77
CRS-OW419U	4/23/2014	490-51552-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419U	8/18/2014	490-59664-1	<15	<50	<10	1.24	<10	<5	<1	<10	<50	<50	<50	<3	<4	<500	<1	<1	0.317	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW419U	11/4/2014	490-65428-1	<15	<50	<10	1.71	<10	<5	1.37	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW420L	12/10/2013	490-42325-1	<15	<50	<10	1.68	<10	<5	1.09	<10	<50	<50	<50	<3	1.73	<500	0.473	<1	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW420L	12/10/2013	490-42325-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420L	4/17/2014	490-51210-1	<15	<50	<10	2.3	<10	<5	1.42	<10	<50	<50	<50	<3	1.82	<500	0.31	<1	<3	<3	<10	<2	<10	<10	<10	<10
CRS-OW420L	4/17/2014	490-51210-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420L	8/26/2014	490-60209-1	<15	<50	<10	2.23	<10	<5	1.44	<10	<50	<50	<50	<3	1.78	<500	0.256	0.295	<3	<3	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26
CRS-OW420L	8/26/2014	490-60209-1	-	-	-	-		-	-	-	-	-	-	-	•	-	-	-	-	•	-	-	-	-	-	-
CRS-OW420L	11/6/2014	490-65714-1	<15	<50	<10	1.23	<10	<5	<1	<10	<50	<50	<50	<3	<4	<500	0.248	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW420L	11/6/2014	490-65714-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420U		490-42580-1	319	<50	<10	1.81	<10	<5	<1	<10	<50	<50	<50	13	4.71	<500	0.551	0.915	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW420U		490-51107-1	902	<50	4.9	2.19	<10	<5	0.812	<10	<50	36.9	33.8	-	-	-	-	<1	<3	-	<10	<2	<10	<10	<10	<10
CRS-OW420U	8/26/2014	490-60217-1	256	<50	<10	1.33	<10	<5	1.12	<10	<50	<50	<50	-	-	<500	1.2	1.06	<3	<3	-	-	-	-	-	-
CRS-OW421D		490-44157-1	<15	<50	<10	27.4	<10	<5	35	<10	<50	<50	<50	4.56	23.5	<500	0.326	<1	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW421D		490-51368-1	18.6	<50	<10	23.7	<10	<5	31	<10	<50	<50	<50	6.71	20.2	<500	0.365	<1	<3	<3	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26
CRS-OW421D			31.4	<50	<10	25	<10	<5	37.5	<10	<50	<50	<50	4.12	26.4	<500	0.362	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW421D			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		490-66145-1	28.7	<50	<10	26.3	<10	<5	33.7	<10	<50	<50	<50	4.38	21.8	<500	<1	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW421L	1/13/2014		<15	<50	<10	13.2	<10	<5	11.8	<10	<50	<50	<50	5.39	10.2	<500	0.11	<1	<3	2.89	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW421L		490-44348-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW421L		490-51196-1	<15	<50	<10	13.6	<10	<5	18.3	<10	<50	<50	<50	3.59	10.4	<500	0.248	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW421L		490-51196-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW421L		490-59831-1	<15	<50	<10	14.2	<10	<5	15.8	<10	<50	<50	<50	3.37	23	<500	0.223	<1	<3	<3	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26
-		490-66149-1	<15	<50	<10	14	<10	<5	14.3	<10	<50	<50	<50	<3	12.3	<500	<1	<1	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW421U	12/17/2013	490-42941-1	-		-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-

2.3-D-10 Revision 1

Table 2.3-D (Sheet 10 of 25) **Detailed Analytes**

							METAI	LS (total)									LPHA AND (RADIOACTI)		ΓΑ			SEMIVOLA	TILE ORGAN	IIC COMPOU	NDS (ug/L)	
			Mang-	Moly-		Pota-	Sel-			Tha-		Tita-		Alpha,	Beta,		Radium	Radium	Sr-90,		1,2,4-	1,2,5,6-	1,2-	1,2-	1,3-	1,4-
	Sample	Lab Report	anese	bdenum	Nickel	ssium	enium	Silver	Sodium	llium	Tin	nium	Zinc	total	total	Tritium	226, total	228, total	total	Tec-99	Trichloro-	Dibenzan-	Dichloro-	Diphenyl-	Dichloro-	Dichloro-
Well ID	Date	ID	(ug/L)	(ug/L)	(ug/L)	(mg/L)	(ug/L)	(ug/L)	(mg/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(pCi/L)	(pCi/L)	(pCi/L)	(pCi/L)	(pCi/L)	(pCi/L)	(pCi/L)	benzene	thracene	benzene	hydrazine	benzene	benzene
CRS-OW421U	12/17/2013	490-42941-1	<15	<50	<10	<1	<10	<5	1.09	<10	<50	<50	<50	<3	1.48	<500	<1	<1	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW421U	4/18/2014	490-51291-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421U	4/18/2014	490-51291-1	<15	<50	<10	<1	<10	<5	<1	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW421U	8/27/2014	490-60305-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421U	8/27/2014	490-60305-1	<15	<50	<10	1.06	<10	<5	1.43	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW421U	11/7/2014	490-65803-1	<15	<50	<10	<1	<10	<5	1.29	<10	<50	<50	<50	<3	<4	<500	0.174	<1	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW421U	11/7/2014	490-65803-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422	4/2/2014	490-49943-1	-	-	-	-	-	-	-	-	-	-	-	<3	8.19	-	-	-	<3	-	-	-	-	-	-	-
CRS-OW422D	1/16/2014	490-44692-1	<15	<50	<10	5.22	<10	<5	250	<10	<50	<50	<50	<3	3.35	405	0.108	<1	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW428D	12/17/2013	490-42947-1	27.1	<50	<10	4.81	<10	<5	149	<10	<50	<50	<50	<3	4.7	847	<1	<1	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW428D	12/17/2013	490-42947-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
CRS-OW428D	4/22/2014	490-51441-1	24.4	<50	<10	5.01	<10	<5	120	<10	<50	<50	<50	<3	3.87	<500	<1	<1	<3	<3	<10	<2	<10	<10	<10	<10
CRS-OW428D	4/22/2014	490-51441-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	8/20/2014	490-59832-1	31.2	<50	<10	6.43	<10	<5	162	<10	<50	<50	<50	<3	8.34	<500	<1	<1	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW428D	8/20/2014	490-59832-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	11/6/2014	490-65712-1	39.2	<50	<10	5.16	<10	<5	125	<10	<50	<50	<50	<3	4.14	329	<1	<1	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW428L	12/16/2013	490-42801-1	<15	<50	<10	6.06	<10	<5	109	<10	<50	<50	<50	<3	4.24	<500	<1	<1	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW428L	12/16/2013	490-42801-1	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	4/18/2014	490-51286-1	<15	<50	<10	4.73	<10	<5	112	<10	<50	<50	<50	<3	3.55	<500	0.13	<1	<3	<3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43
CRS-OW428L	4/18/2014	490-51286-1	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	8/22/2014	490-60048-1	<15	<50	<10	4.63	<10	<5	122	<10	<50	<50	<50	<3	3.4	<500	<1	<1	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW428L	8/22/2014	490-60048-1	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	11/5/2014	490-65575-1	<15	<50	<10	4.3	<10	<5	141	<10	<50	<50	<50	<3	3.15	<500	<1	0.427	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW428L	11/5/2014	490-65575-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	12/16/2013	490-42809-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	12/16/2013	490-42809-1	<15	<50	<10	<1	<10	<5	1.09	<10	<50	<50	<50	<3	<4	<500	<1	0.469	<3	<3	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93
CRS-OW428U	4/17/2014	490-51204-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	4/17/2014	490-51204-1	<15	<50	<10	<1	<10	<5	1.15	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62
CRS-OW428U	8/21/2014	490-59917-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	8/21/2014	490-59917-1	<15	<50	<10	<1	<10	<5	<1	<10	<50	<50	<50	<3	8.89	<500	<1	<1	<3	<3	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26
CRS-OW428U	11/6/2014	490-65716-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	11/6/2014	490-65716-1	<15	<50	<10	<1	<10	<5	1.77	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26
CRS-OW429L	4/24/2014	490-51678-1	<150	<500	<100	16.5	<100	<50	1650	<100	<500	<500	<500	<3	<4	<500	0.271	<1	<3	<3	<10	<2	<10	<10	<10	<10
CRS-OW429U	12/18/2013	490-43067-1	535	<50	<10	1.16	<10	<5	5.06	<10	<50	<50	<50	<3	<4	<500	-	-	-	<3	-	-	-	-	-	-
CRS-OW429U	12/18/2013	490-43067-1	-	-	-	-	-	-	-	_	_	_	-	_	-	-	_	_	-	_	-	-	_	-	-	-
CRS-OW429U			-	-	-	-	_	-	-	-	_	-	-	-	-	-	0.119	<1	<3	-	<8.62	<1.72	<8.62	<8.62	<8.62	<8.62
CRS-OW429U			_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_
CRS-OW429U			-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U			-	-	-	_	-	_	_	-	_	-	_	-	-	_	_	-	-	-	-	-	-	-	-	
CRS-OW429U		490-51453-1		<50	<10	1.47	<10	<5	7.13	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<10	<2	<10	<10	<10	<10
CRS-OW429U			-	-	-	_	-	-	-	-	-	-	-	-		-	- 1	-	_	-	-	-	-	-	-	
CRS-OW429U			702	<50	<10	1	<10	<5	6.45	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	2.02	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26
CRS-OW429U			-	-	-	<u> </u>	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-
CRS-OW429U				<50	<10	1.05	<10	<5	5.63	<10	<50	<50	<50	<3	<4	<500	<1	<1	<3	<3	<9.8	<1.96	<9.8	<9.8	<9.8	<9.8
CRS-OW429U			-	-	-	-	-	-	-	-		-	_	-	-	-	-	- '1	-	-		-	-			
UNG-UN429U	11/11/2014	-+30-00021-1		-	<u> </u>			-				-	-	-					- 1		· -	· -		· -		

Table 2.3-D (Sheet 11 of 25)
Detailed Analytes

													SEMIVOL	ATILE OR	GANIC C	OMPOUND	S (ug/L)								
Well ID	Sample Date	Lab Report ID	2,4,6- Tri- chloro- phenol	2,4-Di- chloro- phenol	2,4-Di- methylp henol	2,4-Di- nitro- phenol	2,4-Di- nitro- toluene	2,6- Dinitro- toluene	2- Chloro- naph- thalene	2- Chloro phenol	2-Nitro- phenol	3,3'- Dichloro- benzidine	4-Bromo- phenyl Phenyl Ether	4- Chloro- phenyl Phenyl Ether	4-Nitro-	Acenph-	Acenaph- thylene	Anth- racene	Ben- zidine	Benzo(a)	Benzo(B) fluor anthene	Benzo (ghi) perylene	Benzo(K) fluor anthene	Benzo-a-	Bis (2- Chloro- ethoxy) Methylene
Values from 2	016 EPA RSI	Ls MCL Ref.	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	ŇA	NA	0.2	NA
CRS-OW401D	1/10/2014	490-44246-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401D	1/10/2014	490-44246-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW401D	4/22/2014	490-51531-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401D	4/23/2014	490-51531-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW401D	8/25/2014	490-60159-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401D	8/25/2014	490-60159-1	<9.09	<9.09	<9.09	<22.7	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09	<22.7	<1.82	<1.82	<1.82	<45.5	<1.82	<1.82	<1.82	<1.82	<1.82	<9.09
CRS-OW401D	11/5/2014	490-65588-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW401D	11/5/2014	490-65588-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401L	12/12/2013	490-42566-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW401L	4/21/2014	490-51372-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW401L	4/21/2014	490-51372-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401L	8/27/2014	490-60308-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW401L	8/27/2014	490-60308-1	0.40			-		0.40	0.40	-	0.40				-		-	-	- 47.0	-	-		-		
CRS-OW401L	11/10/2014	490-65956-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW401L	11/10/2014	490-65956-1																- 44.70	- 444.0	- 44.70	- 11.70	- 44.70	- 44.70		-
CRS-OW401U	12/10/2013	490-42335-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW401U CRS-OW401U	4/18/2014 4/18/2014	490-51285-1 490-51285-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW401U	8/27/2014	490-51265-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	- <9.43	<9.43	<9.43	<9.43	<23.6	<1.89	- <1.89	- <1.89	- <47.2	- <1.89	<1.89	<1.89	- <1.89	<1.89	- <9.43
CRS-OW401U	8/27/2014	490-60310-1	\9.43	<u>\9.43</u>	<u> </u>	-23.0			\9.43	<u> </u>			\9.43	<u>\9.43</u>	\23.0	- 1.09	-1.09	- 1.09	- 47.2	-1.09	-1.09	- 1.09	- 1.09	- 1.09	
CRS-OW401U	11/10/2014	490-65960-1					-	_	_			-				-	_	_		-	-		-	_	
CRS-OW401U	11/10/2014	490-65960-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW415L	1/9/2014	490-44141-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW415L	4/23/2014	490-51557-1	<10	<10	<10	<25	<10	<10	<10	<10	<10	<10	<10	<10	<25	<2	<2	<2	<50	<2	<2	<2	<2	<2	<10
CRS-OW415L	8/20/2014	490-59827-1	<9.8	<9.8	<9.8	<24.5	<9.8	<9.8	<9.8	<9.8	<9.8	<9.8	<9.8	<9.8	<24.5	<1.96	<1.96	<1.96	<49	<1.96	<1.96	<1.96	<1.96	<1.96	<9.8
CRS-OW415L	11/11/2014	490-66031-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW415U	12/17/2013	490-42946-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW415U	4/21/2014	490-51380-1	<9.26	<9.26	<9.26	<23.1	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<1.85	<46.3	<1.85	<1.85	<1.85	<1.85	<1.85	<9.26
CRS-OW415U	8/19/2014	490-59741-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW415U	11/11/2014	490-66017-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW416L	12/19/2013	490-43206-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L	12/19/2013	490-43206-1	<9.26	<9.26	<9.26	<23.1	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<1.85	<46.3	<1.85	<1.85	<1.85	<1.85	<1.85	<9.26
CRS-OW416L	12/19/2013	490-43206-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L	4/16/2014	490-51116-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
CRS-OW416L		490-51116-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW416L	8/18/2014	490-59654-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L	8/18/2014	490-59654-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW416L			-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L		490-65718-1	<9.09	<9.09	<9.09	<22.7	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09	<22.7	<1.82	<1.82	<1.82	<45.5	<1.82	<1.82	<1.82	<1.82	<1.82	<9.09
CRS-OW416U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416U			<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW416U	4/15/2014	490-51008-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW416U	4/15/2014	490-51008-1	<10.4	<10.4	<10.4	<26	<10.4	<10.4	<10.4	<10.4	<10.4	<10.4	<10.4	<10.4	<26	<2.08	<2.08	<2.08	<52.1	<2.08	<2.08	<2.08	<2.08	<2.08	<10.4
CRS-OW416U		490-60044-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW416U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416U	11/5/2014	490-65583-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW416U	11/5/2014		<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW418L	12/19/2013	490-43197-1	<8.62	<8.62	<8.62	<21.6	<8.62	<8.62	<8.62	<8.62	<8.62	<8.62	<8.62	<8.62	<21.6	<1.72	<1.72	<1.72	<43.1	<1.72	<1.72	<1.72	<1.72	<1.72	<8.62

2.3-D-12 Revision 1

Table 2.3-D (Sheet 12 of 25) **Detailed Analytes**

													SEMIVOL	ATILE OR	GANIC C	OMPOUND	S (ug/L)								
Well ID	Sample Date	Lab Report ID	2,4,6- Tri- chloro- phenol	2,4-Di- chloro- phenol	2,4-Di- methylp henol	2,4-Di- nitro- phenol	2,4-Di- nitro- toluene	2,6- Dinitro- toluene	2- Chloro- naph- thalene	2- Chloro phenol	2-Nitro- phenol	3,3'- Dichloro- benzidine	4-Bromo- phenyl Phenyl Ether	4- Chloro- phenyl Phenyl Ether	4-Nitro-	Acenph-	Acenaph- thylene	Anth- racene	Ben- zidine	Benzo(a)	Benzo(B) fluor anthene	Benzo (ghi) perylene	Benzo(K) fluor anthene	Benzo-a- pyrene	Bis (2- Chloro- ethoxy) Methylene
CRS-OW418L	12/19/2013	490-43197-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418L	12/19/2013	490-43197-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418L	4/16/2014	490-51124-1	<8.77	<8.77	<8.77	<21.9	<8.77	<8.77	<8.77	<8.77	<8.77	<8.77	<8.77	<8.77	<21.9	<1.75	<1.75	<1.75	<43.9	<1.75	<1.75	<1.75	<1.75	<1.75	<8.77
CRS-OW418L	4/16/2014	490-51124-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	ı	-	-
CRS-OW418L	8/18/2014	490-59650-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW418L	8/18/2014	490-59650-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418L	11/12/2014	490-66157-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW418L	11/12/2014	490-66157-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418U	12/18/2013	490-43053-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW418U	12/18/2013	490-43053-1	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
CRS-OW418U	4/15/2014	490-50993-1	<9.26	<9.26	<9.26	<23.1	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<1.85	<46.3	<1.85	<1.85	<1.85	<1.85	<1.85	<9.26
CRS-OW418U	8/19/2014	490-59748-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW418U	8/19/2014	490-59748-1				-	0.40	0.40	0.40					0.40			- 4.00		- 47.0	- 14.00		- 14.00	-1.00		
CRS-OW418U	11/7/2014	490-65801-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW418U CRS-OW419L	11/7/2014	490-65801-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419L	1/6/2014	490-44045-1	- <8.77	-0.77	-0.77	- 21.0	-0.77	-0.77	-0.77	- <8.77	- <8.77			-0.77	-21.0			- -1.7E	- 42.0	- 4 75		- -1 7E		- 4 75	- 0 77
CRS-OW419L	1/8/2014 4/24/2014	490-44045-1 490-51664-1	<9.62	<8.77 <9.62	<8.77 <9.62	<21.9 <24	<8.77 <9.62	<8.77 <9.62	<8.77 <9.62	<9.62	<9.62	<8.77 <9.62	<8.77 <9.62	<8.77 <9.62	<21.9 <24	<1.75 <1.92	<1.75 <1.92	<1.75 <1.92	<43.9 <48.1	<1.75 <1.92	<1.75 <1.92	<1.75 <1.92	<1.75 <1.92	<1.75 <1.92	<8.77 <9.62
CRS-OW419L	4/24/2014	490-51664-1	\9.0Z	\9.0Z	\9.0Z	<u>\24</u>	\9.0Z	\9.0Z	\9.0Z	<u> </u>	\9.0Z	\9.0Z	\9.0Z	\9.0Z	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>\40.1</u>	<u> </u>	<u> </u>	<u> </u>	- 1.92	×1.92	<u>-9.02</u>
CRS-OW419L	8/26/2014	490-60223-1	<9.09	<9.09	<9.09	<22.7	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09	<22.7	<1.82	<1.82	<1.82	- <45.5	<1.82	<1.82	<1.82	<1.82	<1.82	<9.09
CRS-OW419L	8/26/2014	490-60223-1	-9.09	-9.09	\ 3 .03	-22.1	-9.09	\9.09 _	\9.09 _	-9.09	-9.09	\3.03 _	\3.03 _	\9.09 _	~22.1	\1.0Z	~1.02	\1.0Z	-	- 1.02	~1.02	<u> </u>	- 1.02	-1.02	-9.09
CRS-OW419L	11/12/2014	490-66161-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW419U	12/20/2013	490-43281-1	<8.33	<8.33	<8.33	<20.8	<8.33	<8.33	<8.33	<8.33	<8.33	<8.33	<8.33	<8.33	<20.8	<1.67	<1.67	<1.67	<41.7	<1.67	<1.67	<1.67	<1.67	<1.67	<8.33
CRS-OW419U	12/20/2013	490-43281-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW419U	4/23/2014	490-51552-1	<8.77	<8.77	<8.77	<21.9	<8.77	<8.77	<8.77	<8.77	<8.77	<8.77	<8.77	<8.77	<21.9	<1.75	<1.75	<1.75	<43.9	<1.75	<1.75	<1.75	<1.75	<1.75	<8.77
CRS-OW419U	4/23/2014	490-51552-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419U	8/18/2014	490-59664-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW419U	11/4/2014	490-65428-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW420L	12/10/2013	490-42325-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW420L	12/10/2013	490-42325-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-
CRS-OW420L	4/17/2014	490-51210-1	<10	<10	<10	<25	<10	<10	<10	<10	<10	<10	<10	<10	<25	<2	<2	<2	<50	<2	<2	<2	<2	<2	<10
CRS-OW420L	4/17/2014	490-51210-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-
CRS-OW420L	8/26/2014	490-60209-1	<9.26	<9.26	<9.26	<23.1	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<1.85	<46.3	<1.85	<1.85	<1.85	<1.85	<1.85	<9.26
CRS-OW420L	8/26/2014	490-60209-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420L	11/6/2014	490-65714-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW420L		490-65714-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420U		490-42580-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW420U	4/16/2014	490-51107-1	<10	<10	<10	<25	<10	<10	<10	<10	<10	<10	<10	<10	<25	<2	<2	<2	<50	<2	<2	<2	<2	<2	<10
CRS-OW420U	8/26/2014	490-60217-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW421D		490-44157-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW421D		490-51368-1	<9.26	<9.26	<9.26	<23.1	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<1.85	<46.3	<1.85	<1.85	<1.85	<1.85	<1.85	<9.26
CRS-OW421D	8/21/2014	490-59912-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW421D	8/27/2014	490-59912-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-
CRS-OW421D			<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW421L		490-44348-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW421L		490-44348-1								- 40.40	- 40.40								- 47.0	- 44.00			- 44.00	- 44.00	
CRS-OW421L	4/17/2014	490-51196-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW421L	4/17/2014	490-51196-1	- -0.26	-0.26	-0.06	- 22 1	-0.26	-0.26	- -0.26	-0.06	-0.06	-0.26	-0.26	-0.26	- 22 1	- -1 95	- -1 95	-1 95	- 16.3	- -1 95	- -1 95	- -1 95	- -1 95	- 1 95	- 20.26
CRS-OW421L	0/20/2014	490-59831-1	<9.26	<9.26	<9.26	<23.1	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<1.85	<46.3	<1.85	<1.85	<1.85	<1.85	<1.85	<9.26

Table 2.3-D (Sheet 13 of 25)
Detailed Analytes

													SEMIVOL	ATII F OR	GANIC CO	OMPOUND	S (ua/L)								
Well ID	Sample Date	Lab Report ID	2,4,6- Tri- chloro- phenol	2,4-Di- chloro- phenol	2,4-Di- methylp henol	2,4-Di- nitro- phenol	2,4-Di- nitro- toluene	2,6- Dinitro- toluene	2- Chloro- naph- thalene	2- Chloro phenol	2-Nitro- phenol	3,3'- Dichloro- benzidine	4-Bromo- phenyl Phenyl Ether	4- Chloro- phenyl Phenyl Ether	4-Nitro-	Acenph-	Acenaph- thylene	Anth- racene	Ben- zidine	Benzo(a) anthracene	Benzo(B) fluor anthene	Benzo (ghi) perylene	Benzo(K) fluor anthene	Benzo-a- pyrene	Bis (2- Chloro- ethoxy) Methylene
CRS-OW421L	11/12/2014	490-66149-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW421U	12/17/2013	490-42941-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421U	12/17/2013	490-42941-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW421U	4/18/2014	490-51291-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421U	4/18/2014	490-51291-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW421U	8/27/2014	490-60305-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421U	8/27/2014	490-60305-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW421U	11/7/2014	490-65803-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW421U	11/7/2014	490-65803-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422	4/2/2014	490-49943-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422D	1/16/2014	490-44692-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW428D	12/17/2013	490-42947-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW428D	12/17/2013	490-42947-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	4/22/2014	490-51441-1	<10	<10	<10	<25	<10	<10	<10	<10	<10	<10	<10	<10	<25	<2	<2	<2	<50	<2	<2	<2	<2	<2	<10
CRS-OW428D	4/22/2014	490-51441-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	8/20/2014	490-59832-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW428D	8/20/2014	490-59832-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-
CRS-OW428D	11/6/2014	490-65712-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW428L	12/16/2013	490-42801-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW428L	12/16/2013	490-42801-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	4/18/2014	490-51286-1	<9.43	<9.43	<9.43	<23.6	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<1.89	<47.2	<1.89	<1.89	<1.89	<1.89	<1.89	<9.43
CRS-OW428L	4/18/2014	490-51286-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	8/22/2014	490-60048-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW428L	8/22/2014	490-60048-1	-	-	-	-	-	-	-	-		-	•		-	-	-	-	-	-	-	ı	-	-	-
CRS-OW428L	11/5/2014	490-65575-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW428L	11/5/2014	490-65575-1	-	-	-	-	-	-	-	-		-	•		-	-	-	-	-	-	-	ı	-	-	-
CRS-OW428U	12/16/2013	490-42809-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	12/16/2013	490-42809-1	<8.93	<8.93	<8.93	<22.3	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<1.79	<44.6	<1.79	<1.79	<1.79	<1.79	<1.79	<8.93
CRS-OW428U	4/17/2014	490-51204-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	4/17/2014	490-51204-1	<9.62	<9.62	<9.62	<24	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<1.92	<48.1	<1.92	<1.92	<1.92	<1.92	<1.92	<9.62
CRS-OW428U	8/21/2014	490-59917-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	8/21/2014	490-59917-1	<9.26	<9.26	<9.26	<23.1	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<1.85	<46.3	<1.85	<1.85	<1.85	<1.85	<1.85	<9.26
CRS-OW428U	11/6/2014	490-65716-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	11/6/2014	490-65716-1	<9.26	<9.26	<9.26	<23.1	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<1.85	<46.3	<1.85	<1.85	<1.85	<1.85	<1.85	<9.26
CRS-OW429L	4/24/2014	490-51678-1	<10	<10	<10	<25	<10	<10	<10	<10	<10	<10	<10	<10	<25	<2	<2	<2	<50	<2	<2	<2	<2	<2	<10
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
CRS-OW429U			<8.62	<8.62	<8.62	<21.6	<8.62	<8.62	<8.62	<8.62	<8.62	<8.62	<8.62	<8.62	<21.6	<1.72	<1.72	<1.72	<43.1	<1.72	<1.72	<1.72	<1.72	<1.72	<8.62
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U			<10	<10	<10	<25	<10	<10	<10	<10	<10	<10	<10	<10	<25	<2	<2	<2	<50	<2	<2	<2	<2	<2	<10
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U			<9.26	<9.26	<9.26	<23.1	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<1.85	<46.3	<1.85	<1.85	<1.85	<1.85	<1.85	<9.26
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U			<9.8	<9.8	<9.8	<24.5	<9.8	<9.8	<9.8	<9.8	<9.8	<9.8	<9.8	<9.8	<24.5	<1.96	<1.96	<1.96	<49	<1.96	<1.96	<1.96	<1.96	<1.96	<9.8
CRS-OW429U	11/11/2014	490-66027-1	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

2.3-D-14 Revision 1

Table 2.3-D (Sheet 14 of 25) **Detailed Analytes**

												SEI	MIVOLATILI	ORGANIC	C COMPOU	NDS (ua/l)									
			Bis								DNOC	021	VIIVOLYTTILI	_ 01(0/11410	3 00 WII 00 I	Hexa	-/									
			(2-Chloro	Bis(2-	Bis						(4,6-					chloro							Nitro	N-nitro	N-nitro	Para-
		Lab	iso	Ethyl	(chloro		Di	Di			Dinitro-			Hexa	Hexa	cyclo	Hexa	Indeno			N-Butyl		sodi	sodi-n-	sodi	chlorom
	Sample	Report	propyl)	hexyl)	methyl)	Chry	ethyl	methyl	Di-n-Butyl	Di-n-Octyl	Ortho-	Fluor		chloro	chloro	penta	chloro	(1,2,3-cd)	Iso	Naphthal	Benzyl	Nitro	methyl	propy	pheny	eta
Well ID	Date	ID	Ethylene	Phthalate	ether	sene	Phthalate	Phthalate	Phthalate	Phthalate	Cresol)	anthene	Fluorene	benzene	butadiene	diene	ethane	Pyrene	phorone	ene	Phthalate	benzene	amine, n-	lamine	lamine	Cresol
Values from 2		_	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CRS-OW401D		490-44246-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>
CRS-OW401D	1/10/2014	490-44246-1	<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW401D	4/22/2014	490-51531-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
CRS-OW401D	4/23/2014	490-51531-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW401D	8/25/2014	490-60159-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	 '	-
CRS-OW401D		490-60159-1	<9.09	<9.09	<9.09	<1.82	<9.09	<9.09	<9.09	<9.09	<22.7	<1.82	<1.82	<9.09	<9.09	<9.09	<9.09	<1.82	<9.09	<1.82	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09
CRS-OW401D	11/5/2014	490-65588-1	<9.62	14	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW401D	11/5/2014	490-65588-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
CRS-OW401L	12/12/2013	490-42566-1	<8.93	20.7	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW401L	4/21/2014	490-51372-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW401L	4/21/2014	490-51372-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW401L	8/27/2014	490-60308-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	7	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW401L	8/27/2014	490-60308-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW401L	11/10/2014	490-65956-1	<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW401L	11/10/2014	490-65956-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	├	 -
CRS-OW401U	12/10/2013	490-42335-1	<8.93	99	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW401U	4/18/2014	490-51285-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW401U	4/18/2014	490-51285-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	-
CRS-OW401U	8/27/2014	490-60310-1	<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW401U	8/27/2014	490-60310-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
CRS-OW401U	11/10/2014	490-65960-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
CRS-OW401U	11/10/2014	490-65960-1	<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW415L	1/9/2014	490-44141-1	<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW415L	4/23/2014	490-51557-1	<10	<10	<10	<2	<10	<10	<10	<10	<25	<2	<2	<10	<10	<10	<10	<2	<10	<2	<10	<10	<10	<10	<10	<10
CRS-OW415L	8/20/2014	490-59827-1	<9.8	<9.8	<9.8	<1.96	<9.8	<9.8	<9.8	<9.8	<24.5	<1.96	<1.96	<9.8	<9.8	<9.8	<9.8	<1.96	<9.8	<1.96	<9.8	<9.8	<9.8	<9.8	<9.8	<9.8
CRS-OW415L	11/11/2014	490-66031-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
CRS-OW415U	12/17/2013	490-42946-1	<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW415U	4/21/2014	490-51380-1	<9.26	<9.26	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<9.26	<9.26	<9.26	<9.26	<1.85	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26
CRS-OW415U	8/19/2014	490-59741-1	<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW415U	11/11/2014	490-66017-1	<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW416L	12/19/2013	490-43206-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
CRS-OW416L	12/19/2013	490-43206-1	<9.26	<9.26	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<9.26	<9.26	<9.26	<9.26	<1.85	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26
CRS-OW416L	12/19/2013	490-43206-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
CRS-OW416L	4/16/2014	490-51116-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
CRS-OW416L			<9.62	12.2	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
		490-59654-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
		490-59654-1	<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	41	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW416L	11/6/2014	490-65718-1	-		-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	<u> </u>	
CRS-OW416L			<9.09	10.6	<9.09	<1.82	<9.09	<9.09	<9.09	<9.09	<22.7	<1.82	<1.82	<9.09	<9.09	<9.09	<9.09	<1.82	<9.09	<1.82	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09
CRS-OW416U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
CRS-OW416U			<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW416U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	<u> </u>
CRS-OW416U			<10.4	6.27	<10.4	<2.08	<10.4	<10.4	<10.4	<10.4	<26	<2.08	<2.08	<10.4	<10.4	<10.4	<10.4	<2.08	<10.4	<2.08	<10.4	<10.4	<10.4	<10.4	<10.4	<10.4
CRS-OW416U			<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW416U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
CRS-OW416U	11/5/2014	490-65583-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW416U	11/5/2014	490-65592-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW418L	12/19/2013	490-43197-1	<8.62	<8.62	<8.62	<1.72	<8.62	<8.62	<8.62	<8.62	<21.6	<1.72	<1.72	<8.62	<8.62	<8.62	<8.62	<1.72	<8.62	<1.72	<8.62	<8.62	<8.62	<8.62	<8.62	<8.62

Table 2.3-D (Sheet 15 of 25) **Detailed Analytes**

			1									SEN	AIVOLATILE	ORGANIC	C COMPOUN	NDS (ug/l	1									
			Bis								DNOC	3LI	VIIVOLATILI	LONGAINIC	COMPOU	Hexa	-)									
			(2-Chloro	Bis(2-	Bis						(4,6-					chloro							Nitro	N-nitro	N-nitro	Para-
		Lab	` iso	Ethyl	(chloro		Di	Di			Dinitro-			Hexa	Hexa	cyclo	Hexa	Indeno			N-Butyl		sodi	sodi-n-	sodi	chlorom
	Sample	Report	propyl)	hexyl)	methyl)	Chry	ethyl	methyl	Di-n-Butyl	, , ,	Ortho-	Fluor		chloro	chloro	penta	chloro	(1,2,3-cd)	Iso	Naphthal	Benzyl	Nitro	methyl	propy	pheny	eta
Well ID	Date	ID	Ethylene	Phthalate	ether	sene	Phthalate	Phthalate	Phthalate	Phthalate	Cresol)	anthene	Fluorene	benzene	butadiene	diene	ethane	Pyrene	phorone	ene	Phthalate	benzene	amine, n-	lamine	lamine	Cresol
CRS-OW418L	12/19/2013	490-43197-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW418L	12/19/2013	490-43197-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW418L	4/16/2014	490-51124-1	<8.77	11.2	<8.77	<1.75	<8.77	<8.77	<8.77	<8.77	<21.9	<1.75	<1.75	<8.77	<8.77	<8.77	<8.77	<1.75	<8.77	<1.75	<8.77	<8.77	<8.77	<8.77	<8.77	<8.77
CRS-OW418L	4/16/2014	490-51124-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW418L	8/18/2014	490-59650-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW418L	8/18/2014	490-59650-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW418L	11/12/2014	490-66157-1	<9.43	9.47	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW418L	11/12/2014	490-66157-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-		-	-	-	-	-	-	
CRS-OW418U	12/18/2013	490-43053-1	<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW418U	12/18/2013	490-43053-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418U	4/15/2014	490-50993-1	<9.26	7.6	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<9.26	<9.26	<9.26	<9.26	<1.85	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26
CRS-OW418U		490-59748-1	<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW418U	8/19/2014	490-59748-1				-					-	-	-					-								
CRS-OW418U	11/7/2014	490-65801-1	<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW418U	11/7/2014	490-65801-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW419L	1/6/2014	490-44045-1	-	-	-		-	-	-	-	-		-	-	-	-	-		-		-	-	-	-	-	-
CRS-OW419L	1/8/2014	490-44045-1	<8.77	<8.77	<8.77	<1.75	<8.77	<8.77	<8.77	<8.77	<21.9	<1.75	<1.75	<8.77	<8.77	<8.77	<8.77	<1.75	<8.77	<1.75	<8.77	<8.77	<8.77	<8.77	<8.77	<8.77
CRS-OW419L	4/24/2014	490-51664-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW419L	4/24/2014	490-51664-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-		-	-	-	-	-	-	
CRS-OW419L	8/26/2014	490-60223-1	<9.09	<9.09	<9.09	<1.82	<9.09	<9.09	<9.09	<9.09	<22.7	<1.82	<1.82	<9.09	<9.09	<9.09	<9.09	<1.82	<9.09	<1.82	<9.09	<9.09	<9.09	<9.09	<9.09	<9.09
CRS-OW419L	8/26/2014	490-60223-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419L	11/12/2014	490-66161-1	<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW419U	12/20/2013	490-43281-1	<8.33	<8.33	<8.33	<1.67	<8.33	<8.33	<8.33	<8.33	<20.8	<1.67	<1.67	<8.33	<8.33	<8.33	<8.33	<1.67	<8.33	<1.67	<8.33	<8.33	<8.33	<8.33	<8.33	<8.33
CRS-OW419U	12/20/2013	490-43281-1	-	-	-		-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419U	4/23/2014	490-51552-1	<8.77	<8.77	<8.77	<1.75	<8.77	<8.77	<8.77	<8.77	<21.9	<1.75	<1.75	<8.77	<8.77	<8.77	<8.77	<1.75	<8.77	<1.75	<8.77	<8.77	<8.77	<8.77	<8.77	<8.77
CRS-OW419U	4/23/2014	490-51552-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419U	8/18/2014	490-59664-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW419U	11/4/2014	490-65428-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW420L		490-42325-1	<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW420L	12/10/2013	490-42325-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW420L	4/17/2014	490-51210-1	<10	<10	<10	<2	<10	<10	<10	<10	<25	<2	<2	<10	<10	<10	<10	<2	<10	<2	<10	<10	<10	<10	<10	<10
CRS-OW420L	4/17/2014	490-51210-1	-	-	-	- 4.05	0.00		-	-	00.4	- 4.05	- 4.05	-	-	-	-		-		-	-	-		-	
CRS-OW420L	8/26/2014	490-60209-1	<9.26	<9.26	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<9.26	<9.26	<9.26	<9.26	<1.85	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26
CRS-OW420L	8/26/2014	490-60209-1		-						- 40.40		- 44.00	- 44.00					- 44.00			- 40.40	- 40.40				
CRS-OW420L	11/6/2014	490-65714-1	<9.43	10.3	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW420L										0.00	-	- 14.70	- 14.70	0.00		-	-			- 4 70				0.00	-	
CRS-OW420U CRS-OW420U			<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
			<10	17.7	<10	<2	<10	<10	<10	<10	<25	<2	<2	<10	<10	<10	<10	<2	<10	<2	<10	<10	<10	<10	<10	<10
CRS-OW420U				- 17 F																						
CRS-OW421D			<8.93	17.5	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW421D			<9.26	14	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<9.26	<9.26	<9.26	<9.26	<1.85	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26
			<9.43	36.2	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW421D			-0.40	- 24.0	-0.40		-0.40	-0.40	-0.40			- 41.00	- 4 00	-0.40	-0.40			- 4 00	-0.40	- 4 00		-0.40	-0.40	-0.40		
CRS-OW421D CRS-OW421L			<9.43	21.2	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW421L			<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW421L			- <9.43	- 10	<9.43	-1.00	-0.42	- <9.43	-0.42	-0.42	- 22.6	- 1 00	- 1 00	-0.42	-0.42	-0.42	- <9.43	- 1 00	- <9.43	- 4 00	-0.42	-0.42	-0.42	-0.42	-0.42	- <9.43
		490-51196-1	\9.43	10	\9.43	<1.89	<9.43	\9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	\9.43	<1.89	\9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<9.43	\9.43
CRS-OW421L			<0.26	-0.06	<0.06	-1 OF	-0.26	-0.06	- -0.06	-0.26	- 22.4	- -1 0E	- -1 0E	-0.26	-0.06	-0.26	-0.06	- -1 0E	-0.06	- -1 0E	-0.06	- -0.06	-0.06	-0.06	-0.06	<0.26
UNO-UVV421L	0/20/2014	490-09001-1	<9.26	<9.26	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<9.26	<9.26	<9.26	<9.26	<1.85	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26

Table 2.3-D (Sheet 16 of 25)
Detailed Analytes

	1	1	1									QE!	MIVOLATII	E ODCANII	ССОМРОИ	INDS (ua/l	`									
			Bis								DNOC	SEI	VIIVOLATIL	E ORGANIC	I COMPOU	Hexa	-)									
			(2-Chloro	Bis(2-	Bis						(4,6-					chloro							Nitro	N-nitro	N-nitro	Para-
		Lab	iso	Ethyl	(chloro		Di	Di			Dinitro-			Hexa	Hexa	cyclo	Hexa	Indeno			N-Butyl		sodi	sodi-n-	sodi	chlorom
	Sample	Report	propyl)	hexyl)	methyl)	Chry	ethyl	methyl	Di-n-Butyl	Di-n-Octyl	Ortho-	Fluor		chloro	chloro	penta	chloro	(1,2,3-cd)	Iso	Naphthal	Benzyl	Nitro	methyl	propy	pheny	eta
Well ID	Date	ID	Ethylene	Phthalate	ether	sene	Phthalate	Phthalate	Phthalate	Phthalate	Cresol)	anthene	Fluorene	benzene	butadiene	diene	ethane	Pyrene	phorone	ene	Phthalate	benzene	amine, n-	lamine	lamine	Cresol
CRS-OW421L	11/12/2014	490-66149-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW421U	12/17/2013	490-42941-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 - '	-
CRS-OW421U	12/17/2013	490-42941-1	<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW421U	4/18/2014	490-51291-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421U	4/18/2014	490-51291-1	<8.93	10.7	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW421U	8/27/2014	490-60305-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- '	-
CRS-OW421U	8/27/2014	490-60305-1	<9.43	<9.43	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	4	<9.43	<9.43	<9.43	<9.43	<9.43	<9.43
CRS-OW421U	11/7/2014	490-65803-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW421U	11/7/2014	490-65803-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422	4/2/2014	490-49943-1	-	-	-	-	-	-	-	_	-	-	-	-	_	-	-	-	-	-	-	_	_	-	i -	-
CRS-OW422D	1/16/2014	490-44692-1	<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW428D	12/17/2013	490-42947-1	<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW428D	12/17/2013		-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	_	-	-	-	_
CRS-OW428D	4/22/2014	490-51441-1	<10	57.9	<10	<2	<10	<10	<10	<10	<25	<2	<2	<10	<10	<10	<10	<2	<10	<2	<10	<10	<10	<10	<10	<10
CRS-OW428D	4/22/2014	490-51441-1	_	-	-	-		-	-	-	-			-	-		-	-	-		-	-	-	-		
CRS-OW428D	8/20/2014	490-59832-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	10	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW428D	8/20/2014	490-59832-1	-0.02	-0.02	-0.02	-11.02	-0.02	-0.02	-0.02			-11.02	-11.02	-0.02	-0.02	-0.02	-0.02	-11.02	-0.02	-	-0.02	-0.02		-0.02	-0.02	-0.02
CRS-OW428D	11/6/2014	490-65712-1	<9.62	15.1	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
CRS-OW428L	12/16/2013	490-42801-1	<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW428L	12/16/2013	490-42801-1	10.33	10.33	VO.33	1.73	₹0.33	10.33	<u> </u>	-	\ZZ. 3	1.73	1.73	\0.33	VO.93	10.33	٧٥.٥٥	-1.73	VO.33	- 1.73	10.33	-0.90	<u> </u>	\0.33	\0.93	\0.93
CRS-OW428L	4/18/2014	490-51286-1	<9.43	18.7	<9.43	<1.89	<9.43	<9.43	<9.43	<9.43	<23.6	<1.89	<1.89	<9.43	<9.43	<9.43	<9.43	<1.89	<9.43	<1.89	<9.43	<9.43	- <9.43	<9.43	<9.43	<9.43
CRS-OW428L	4/18/2014	490-51286-1	13.43	10.7	\J.43	1.03	\J. 4 J	13.40	\9.43		\2 3.0	-1.03	1.00	13.43	\9. 4 3		\3.40	-1.03	13.43	-1.03	13.40		\ 3.4 3	13.40	13.43	19.43
CRS-OW428L	8/22/2014	490-60048-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	- <9.62	<9.62	<9.62	<9.62
CRS-OW428L	8/22/2014	490-60048-1	\9.0Z	\9.0Z	\9.0Z	<u> </u>	\9.0Z	\9.0Z	\9.02	\9.02	<u> </u>	\1.3Z	<u> </u>	\9.0Z	\9.02	\9.0Z	\9.0Z	\1.9Z	\9.0Z	<u> </u>	\9.0Z	\9.02	<u> </u>	\9.0Z	<u> </u>	\9.02
CRS-OW428L	11/5/2014	490-65575-1	<9.62	10.3	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	- <9.62	<9.62	- <9.62	<9.62
CRS-OW428L	11/5/2014	490-65575-1	\9.0Z	10.3	\9.0Z	-1.92	\9.0Z	\9.0Z	\9.02 -	\9.02 -	\24	\1.9Z	<u> </u>	\9.0Z	\9.0Z	-9.02	<u>\9.02</u>	- 1.92	\9.0Z	<u>-1.92</u>	\9.0Z	\9.02	<u> </u>	\9.0Z	<u> </u>	\9.0Z
CRS-OW428U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-		-
CRS-OW428U	12/16/2013	490-42809-1	-0.00	-0.00	-0.02		-0.02	-0.00		-0.02	- 22.2		-1.70	-0.02	-0.02	-0.02		-1 70	-0.02		-0.00	-0.02		-0.02		-0.02
	12/16/2013		<8.93	<8.93	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<22.3	<1.79	<1.79	<8.93	<8.93	<8.93	<8.93	<1.79	<8.93	<1.79	<8.93	<8.93	<8.93	<8.93	<8.93	<8.93
CRS-OW428U	4/17/2014	490-51204-1										-44.00	-44.00		-0.00			- 44.00	-0.00							
CRS-OW428U	4/17/2014	490-51204-1	<9.62	<9.62	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<24	<1.92	<1.92	<9.62	<9.62	<9.62	<9.62	<1.92	<9.62	<1.92	<9.62	<9.62	<9.62	<9.62	<9.62	<9.62
	8/21/2014	490-59917-1				- 4.05							-4.05		-0.00	-0.00	-	- 4.05		- 44.05			-			
CRS-OW428U	8/21/2014	490-59917-1	<9.26	<9.26	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<9.26	<9.26	<9.26	<9.26	<1.85	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26
CRS-OW428U	11/6/2014	490-65716-1			-		-	-	-	-	00.4	- 4.05	- 4.05	-	0.00	0.00	-	- 4.05	-	- 4.05	-		-	-	-	-
CRS-OW428U	11/6/2014	490-65716-1	<9.26	<9.26	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<9.26	<9.26	<9.26	<9.26	<1.85	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26
CRS-OW429L	4/24/2014	490-51678-1	<10	<10	<10	<2	<10	<10	<10	<10	<25	<2	<2	<10	<10	<10	<10	<2	<10	<2	<10	<10	<10	<10	<10	<10
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U			-	-	-	-	-	-	-	-	-		-	-	-	-	-		-	-	-	-		-		-
CRS-OW429U			<8.62	<8.62	<8.62	<1.72	<8.62	<8.62	<8.62	<8.62	<21.6	<1.72	<1.72	<8.62	<8.62	<8.62	<8.62	<1.72	<8.62	<1.72	<8.62	<8.62	<8.62	<8.62	<8.62	<8.62
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	 '	
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	-
CRS-OW429U			<10	<10	<10	<2	<10	<10	<10	<10	<25	<2	<2	<10	<10	<10	<10	<2	<10	<2	<10	<10	<10	<10	<10	<10
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	
CRS-OW429U			<9.26	<9.26	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<23.1	<1.85	<1.85	<9.26	<9.26	<9.26	<9.26	<1.85	<9.26	<1.85	<9.26	<9.26	<9.26	<9.26	<9.26	<9.26
CRS-OW429U			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	
CRS-OW429U			<9.8	<9.8	<9.8	<1.96	<9.8	<9.8	<9.8	<9.8	<24.5	<1.96	<1.96	<9.8	<9.8	<9.8	<9.8	<1.96	<9.8	<1.96	<9.8	<9.8	<9.8	<9.8	<9.8	<9.8
CRS-OW429U	11/11/2014	490-66027-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u> </u>	-

2.3-D-17 Revision 1

Table 2.3-D (Sheet 17 of 25) **Detailed Analytes**

									V	DLATILE ORGANI	C COMPOU	NDS (ug/L)									
	0 1		1,1,1-	1,1,2,2-	4.4.0 Totalsland	4.4 Diables	4.0 Diablana	4.0 Dialitana	4.0 Diablana	O Oblana Ethad			_	_	-	Carbon	01.1	Chloro	01.1	01.1	01.1
Well ID	Sample Date	Lab Report ID	Trichloro ethane	Tetrachloro Ethane	1,1,2-Trichloro Ethane	1,1-Dichloro ethane	1,2-Dichloro ethane	1,2-Dichloro ethylene	1,2-Dichloro Propane	2-ChloroEthyl Vinyl Ether	Acrolein	Acrylonitrile	Benzene, total	Bromo form	Bromo methane	Tetra chloride	Chloro Benzene	dibromo methane	Chloro Ethane	Chloro form	Chloro methane
Values from 2			200	NA	5	NA	5	NA	5	NA	NA	NA	NA	NA	NA	5	100	NA	NA	80	NA
CRS-OW401D	1/10/2014	490-44246-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401D	1/10/2014	490-44246-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.87	<1
CRS-OW401D	4/22/2014	490-51531-1	-	-	-	-	ı	-	ı	-	-	ı	-	-	-	•	-	-	-	-	-
CRS-OW401D	4/23/2014	490-51531-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.87	<1
CRS-OW401D	8/25/2014	490-60159-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW401D	8/25/2014	490-60159-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.13	<1
CRS-OW401D	11/5/2014	490-65588-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW401D	11/5/2014	490-65588-1	-	-	-		-	-			-	-	-	-	-	-	-	-	-	-	<u> </u>
CRS-OW401L	12/12/2013	490-42566-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW401L	4/21/2014	490-51372-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	0.349	<1
CRS-OW401L	4/21/2014	490-51372-1	- 44	-		-	-	-	-	-			-	- 44		-	- 44	- 44	- 44		
CRS-OW401L	8/27/2014	490-60308-1 490-60308-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW401L CRS-OW401L	8/27/2014 11/10/2014	490-60308-1	- <1	- <1	- <1	- <1	- <1	- <1	- <1	- <5	- <50	- <10	- <1	- <1	- <1	- <1	- <1	- <1	- <1	- <1	- <1
CRS-OW401L	11/10/2014	490-65956-1	-	<1	-		-	-	-	<5 -	<50 -	<10 -	-	-	-	-	-	-	-	-	-
CRS-OW401U	12/10/2013		<1	<1	<1	<1	<1	<1	<1	- <5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW401U	4/18/2014	490-42333-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW401U	4/18/2014	490-51285-1	-	-	_	-	-	-	-	-	-	-	_	-	_		-	-	-	-	-
CRS-OW401U	8/27/2014	490-60310-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW401U	8/27/2014	490-60310-1	_	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	_	-	-
	11/10/2014	490-65960-1	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-
_	11/10/2014	490-65960-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW415L	1/9/2014	490-44141-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW415L	4/23/2014	490-51557-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW415L	8/20/2014	490-59827-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW415L	11/11/2014	490-66031-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW415U	12/17/2013	490-42946-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW415U	4/21/2014	490-51380-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	0.291	<1
CRS-OW415U	8/19/2014	490-59741-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW415U	11/11/2014	490-66017-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW416L	12/19/2013	490-43206-1	-	-	-				-	-	-	-	-	-	-	-	-	-		-	-
CRS-OW416L	12/19/2013		<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW416L	12/19/2013		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L CRS-OW416L	4/16/2014 4/16/2014	490-51116-1 490-51116-1	- <1	- <1	- <1	- <1	- <1	- <1	- <1	- <5	- <50	- <10	0.131	- <1	- <1	- <1	- <1	- <1	- <1	- <1	<1
CRS-OW416L	8/18/2014	490-51110-1	<u> </u>		<u> </u>				/1	<u> </u>	\50	~10	0.131	-	-	<u> </u>	-	-	-	-	-
CRS-OW416L		490-59654-1	- <1	- <1	<1	<u>-</u> <1	<u>-</u> <1	- <1	- <1	- <5	- <50	<10	- <1	- <1	- <1	- <1	- <1	- <1	- <1	- <1	- <1
		490-59054-1	-	-	-	-	-	-	-	-	-	- 10	-	-	-	-	-	-	-	-	- 1
CRS-OW416L		490-65718-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW416U			-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	_
CRS-OW416U			<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW416U			-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	
CRS-OW416U			<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	8/22/2014		<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW416U			-	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	-	-
CRS-OW416U	11/5/2014	490-65583-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW416U	11/5/2014	490-65592-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
		490-43197-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
	12/19/2013	490-43197-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418L	12/19/2013	490-43197-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Table 2.3-D (Sheet 18 of 25)
Detailed Analytes

									V	DLATILE ORGANI	C COMPOU	NDS (ug/L)									
			1,1,1-	1,1,2,2-	4407:11	4.4.5:11	105:11	4.0 D: 11	100:11	0.011 511 1						Carbon		Chloro			
Well ID	Sample Date	Lab Report ID	Trichloro ethane	Tetrachloro Ethane	1,1,2-Trichloro Ethane	1,1-Dichloro ethane	1,2-Dichloro ethane	1,2-Dichloro ethylene	1,2-Dichloro Propane	2-ChloroEthyl Vinyl Ether	Acrolein	Acrylonitrile	Benzene, total	Bromo form	Bromo methane	Tetra chloride	Chloro Benzene	dibromo methane	Chloro Ethane	Chloro form	Chloro methane
CRS-OW418L	4/16/2014	490-51124-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW418L	4/16/2014	490-51124-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418L	8/18/2014	490-59650-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW418L	8/18/2014	490-59650-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
CRS-OW418L	11/12/2014	490-66157-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW418L	11/12/2014	490-66157-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW418U	12/18/2013	490-43053-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.78	<1
CRS-OW418U	12/18/2013	490-43053-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418U	4/15/2014	490-50993-1	<1	<1	<1	<1	<1	<1	<1	<5 -	<50	<10	<1	<1	<1	<1	<1	<1	<1	0.985	<1
CRS-OW418U	8/19/2014	490-59748-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW418U	8/19/2014	490-59748-1	-	-	-	-	-	-	-	-	-		4	4	-				4	-	- 4
CRS-OW418U CRS-OW418U	11/7/2014	490-65801-1 490-65801-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW418U	11/7/2014 1/6/2014	490-03601-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419L	1/8/2014	490-44045-1	- <1	<1	- <1	- <1	- <1	- <1	- <1	- <5	- <50	<10	- <1	- <1	- <1	<u>-</u> <1	- <1	<1	- <1	- <1	- <1
CRS-OW419L	4/24/2014	490-51664-1	<1	<1	<1	<1	<1	<1	<1	<5 <5	<50	<10	<1	<1	<1	<u> </u>	<1	<1	<1	<1	<1
CRS-OW419L	4/24/2014	490-51664-1	-	-	-	-	-	-	-	-	-	-	_	-	_	- ''	-	-	-	-	-
CRS-OW419L	8/26/2014	490-60223-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW419L	8/26/2014	490-60223-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419L	11/12/2014	490-66161-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW419U	12/20/2013	490-43281-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW419U	12/20/2013	490-43281-1	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-		_
CRS-OW419U	4/23/2014	490-51552-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW419U	4/23/2014	490-51552-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419U	8/18/2014	490-59664-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW419U	11/4/2014	490-65428-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW420L	12/10/2013	490-42325-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.03	<1
CRS-OW420L	12/10/2013	490-42325-1	-	-	-		-	-	-		-	-	-	-	-		-	-	-	-	
CRS-OW420L	4/17/2014	490-51210-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	2	<1
CRS-OW420L	4/17/2014	490-51210-1	- 11	-	-			-	-	-		- 110				- 4				-	-
CRS-OW420L	8/26/2014 8/26/2014	490-60209-1 490-60209-1	<1	<1	<1	<1	<1	<1	<1	<5 -	<50 -	<10	<1	<1	<1	<1 -	<1	<1	<1	<1	<1
CRS-OW420L	11/6/2014	490-65714-1	<1	<1	- <1	- <1	<u>-</u> <1	- <1	- <1	- <5	<50	<10	<1	- <1	<1	<u>-</u> <1	<1	<1	<1	- <1	<1
CRS-OW420L	11/6/2014	490-65714-1	-	-	-	-	-	-	7	-	-	- 10	-	-	-	-	-	-	- '	-	<u> </u>
CRS-OW420U	12/12/2013	490-42580-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW420U	4/16/2014	490-51107-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW420U	8/26/2014	490-60217-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<u>-</u> <1	<1	<1	<1	<1	<1
CRS-OW421D		490-44157-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.87	<1
CRS-OW421D			<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	0.134	<1	<1	<1	<1	<1	<1	1.47	<1
CRS-OW421D	8/21/2014	490-59912-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.28	<1
CRS-OW421D	8/27/2014		-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421D			<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW421L	1/13/2014	490-44348-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.14	<1
CRS-OW421L	1/13/2014	490-44348-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW421L		490-51196-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.06	<1
CRS-OW421L	4/17/2014	490-51196-1	-	-	-	-	-	-	-	-	-	-	-	-	-		-	4	-	-	-
CRS-OW421L	8/20/2014	490-59831-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW421L		490-66149-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW421U CRS-OW421U		490-42941-1	- <1	<1	- <1	- <1	- <1	- <1	- <1	- <5	- <50	- <10	- <1	- <1	- <1	<u>-</u> <1	- <1	- <1	- <1	- <1	- <1
CRS-OW421U		490-42941-1																			
UNG-UN4210	4/ 10/2014	430-01231-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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Table 2.3-D (Sheet 19 of 25)
Detailed Analytes

									V	DLATILE ORGANI	C COMPOU	NDS (ua/L)									
	Sample	Lab Report	1,1,1- Trichloro	1,1,2,2- Tetrachloro	1,1,2-Trichloro	1,1-Dichloro	1,2-Dichloro	1,2-Dichloro	1,2-Dichloro	2-ChloroEthyl		, ,	Benzene,	Bromo	Bromo	Carbon Tetra	Chloro	Chloro dibromo	Chloro	Chloro	Chloro
Well ID	Date	ID	ethane	Ethane	Ethane	ethane	ethane	ethylene	Propane	Vinyl Ether	Acrolein	Acrylonitrile	total	form	methane	chloride	Benzene	methane	Ethane	form	methane
CRS-OW421U	4/18/2014	490-51291-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW421U	8/27/2014	490-60305-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421U	8/27/2014	490-60305-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW421U	11/7/2014	490-65803-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW421U	11/7/2014	490-65803-1	1	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422	4/2/2014	490-49943-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422D	1/16/2014	490-44692-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW428D	12/17/2013	490-42947-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	1.26	<1	<1	<1	<1	<1	<1	3.29	<1
CRS-OW428D	12/17/2013	490-42947-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	4/22/2014	490-51441-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	5.49	<1	<1	<1	<1	<1	<1	0.648	<1
CRS-OW428D	4/22/2014	490-51441-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	8/20/2014	490-59832-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	4.67	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW428D	8/20/2014	490-59832-1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	11/6/2014	490-65712-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	2.82	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW428L	12/16/2013	490-42801-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	4	<1
CRS-OW428L	12/16/2013	490-42801-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	4/18/2014	490-51286-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	2.09	<1
CRS-OW428L	4/18/2014	490-51286-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	8/22/2014	490-60048-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.7	<1
CRS-OW428L	8/22/2014	490-60048-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	11/5/2014	490-65575-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	1.07	<1
CRS-OW428L	11/5/2014	490-65575-1	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-
CRS-OW428U	12/16/2013	490-42809-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
CRS-OW428U	12/16/2013	490-42809-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW428U	4/17/2014	490-51204-1	1	_	-	-	_	_	-	_	_	_	_	-	_	-	-	-	-	-	-
CRS-OW428U	4/17/2014	490-51204-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW428U	8/21/2014	490-59917-1	-	_	-	-	_	-	-	-	-	-	_	_	_	_	_	_	_	_	-
CRS-OW428U	8/21/2014	490-59917-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW428U	11/6/2014	490-65716-1	-	_	-	-	_		-	-	-	-	_		_	-	_		-	_	_
CRS-OW428U	11/6/2014	490-65716-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW429L	4/24/2014	490-51678-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	4.02	<1
CRS-OW429U	12/18/2013	490-43067-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW429U	12/18/2013	490-43067-1	-	- ''					-	-		- 10	-			-		-		-	
CRS-OW429U	12/19/2013	490-43227-1	_	_	_		_				_	_		_	_	_	_	_	_	_	
CRS-OW429U	12/19/2013	490-43227-1						_			_						_	_	_	_	
CRS-OW429U	12/19/2013	490-43274-1	-	-	-		-	-		-	_	-	-		_	-	_	-	_	-	_
CRS-OW429U	12/20/2013	490-43274-1		-	-	-	-	-	-	-	-		-		-			 	-	-	-
CRS-OW429U	4/22/2014	490-43274-1	- <1	- <1	- <1	- <1	- <1	- <1	- <1	-	- -E0	- <10	0.149	- <1	- <1	- <1	- <1	- <1	- <1	0.415	- <1
CRS-OW429U		490-51453-1					-			<5	<50					-	1				
-	4/22/2014				-	-			-	-				- 44			-		-	-	
CRS-OW429U	8/25/2014	490-60164-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW429U	8/25/2014	490-60164-1	4	-	-	-		-	-			-	-	-	-			-	4	-	-
CRS-OW429U	11/11/2014	490-66027-1	<1	<1	<1	<1	<1	<1	<1	<5	<50	<10	<1	<1	<1	<1	<1	<1	<1	<1	<1
CRS-OW429U	11/11/2014	490-66027-1	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	

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Table 2.3-D (Sheet 20 of 25)
Detailed Analytes

																PCB (ug	/L)						
					Tetra		Trans-1,3-										,						
	Sample	Lab Report	Hexane,	Methylene	chloro		Dichloro	Trichloro	PCB-	PCB-	PCB-	PCB-	PCB-	PCB-	PCB-				alpha-	alpha-		Chlordane,	
Well ID	Date	I ID	n-	Chloride	ethylene	Toluene	Propene	ethylene -	1016	1221	1232	1242	1248	1254	1260	4,4'-DDD	4,4'-DDE	Aldrin	BHC	Chlordane	beta-BHC	gamma	DDT
Values from 2			NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CRS-OW401D	1/10/2014	490-44246-1	-	-	-	-	-	-	0.404	0.404	0.404		0.404	0.404	0.404	-	-	0.004	-	-	-	-	0.004
CRS-OW401D	1/10/2014	490-44246-1	<1	<5	<1	<1	<1	<1	<0.481	<0.481	<0.481	<0.481	<0.481	<0.481	<0.481	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024
CRS-OW401D	4/22/2014	490-51531-1	-	-	-	-	-	-	0.400	0.400	0.400	0.400	0.400	0.400	0.400	-	-		0.0040		-	-	0.0040
CRS-OW401D	4/23/2014	490-51531-1	<1	<5	<1	1.01	<1	<1	<0.403	<0.403	<0.403	<0.403	<0.403	<0.403	<0.403	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216
CRS-OW401D	8/25/2014	490-60159-1	- 44	-	-	-	-	-	-0.447	-0.447	-0.447		- 40 447	- 40 447	-0.447	-					- 0.0005		
CRS-OW401D	8/25/2014 11/5/2014	490-60159-1	<1 <1	<5 <5	<1	<1 <1	<1 <1	<1 <1	<0.417 <0.431	<0.417 <0.431	<0.417 <0.431	<0.417	<0.417	<0.417	<0.417	<0.0208 <0.0216	<0.0208	<0.0208 <0.0216	<0.0208 <0.0216	<0.0208 <0.0216	0.0225	<0.0208 <0.0216	<0.0208 <0.0216
CRS-OW401D CRS-OW401D	11/5/2014	490-65588-1 490-65588-1	-	-	<1	<u> </u>	-	<u> </u>	- 0.431	- 0.431	- 0.431	<0.431	<0.431	<0.431	<0.431	<0.0210	<0.0216	<u> </u>	<u> </u>	<0.0210 -	<0.0216	<0.0210	<u> </u>
CRS-OW401L	12/12/2013	490-03366-1	- <1	- <5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
CRS-OW401L	4/21/2014	490-51372-1	<1	<5	<1	0.166	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.023	<0.023	<0.023	<0.023	<0.023	<0.023	<0.023	<0.023
CRS-OW401L	4/21/2014	490-51372-1	-	-	-	0.100	-	-		~0.41 <i>1</i>	-0.417		~0. 4 17		-0.417	-0.0329	-0.0323	-0.0323	-0.0323	-0.0329	-0.0329	-0.0329	-0.0323
CRS-OW401L	8/27/2014	490-60308-1	<1	<5	<1	<1	<1	<1	<0.463	<0.463	<0.463	3.88	<0.463	<0.463	<0.463	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW401L	8/27/2014	490-60308-1	-	-			-		-0.400	-0.400	-	-	-0.400	-0.400	-0.400	-0.0200	-0.0200	-0.0200	-0.0200	-0.0200	-0.0200	-0.0200	-0.0200
CRS-OW401L	11/10/2014	490-65956-1	<1	<5	<1	<1	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW401L	11/10/2014	490-65956-1	_	-	_	_	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW401U			<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
CRS-OW401U	4/18/2014	490-51285-1	<1	<5	<1	<1	<1	<1	-	-	-	-	-	-	-	-		-	-	-	-	-	-
CRS-OW401U	4/18/2014	490-51285-1	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-	-
CRS-OW401U	8/27/2014	490-60310-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	3.11	<0.446	<0.446	<0.446	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216
CRS-OW401U	8/27/2014	490-60310-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-
CRS-OW401U	11/10/2014	490-65960-1	-	-	-	-	-	-	•	-	-	-	-	-	-	-	•	-	-	-	-	-	-
CRS-OW401U	11/10/2014	490-65960-1	<1	<5	<1	<1	<1	<1	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216
CRS-OW415L	1/9/2014	490-44141-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024
CRS-OW415L	4/23/2014	490-51557-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216
CRS-OW415L	8/20/2014	490-59827-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216
CRS-OW415L	11/11/2014	490-66031-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW415U	12/17/2013	490-42946-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
CRS-OW415U	4/21/2014	490-51380-1	<1	<5 -	<1	<1	<1	<1	<0.417	<0.417	<0.417	0.591	<0.417	<0.417	<0.417	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW415U	8/19/2014	490-59741-1	<1	<5	<1	<1	<1	<1	<0.403	<0.403	<0.403	<0.403	<0.403	<0.403	<0.403	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW415U	11/11/2014	490-66017-1	<1	<5	<1	<1	<1	<1	<0.403	<0.403	<0.403	<0.403	<0.403	<0.403	<0.403	<0.0202	<0.0202	<0.0202	<0.0202	<0.0202	<0.0202	<0.0202	<0.0202
CRS-OW416L	12/19/2013	490-43206-1		-	-	-	-	-		- 40.5			- 40.5										
CRS-OW416L			<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024
CRS-OW416L CRS-OW416L	12/19/2013 4/16/2014	490-43206-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L	4/16/2014	490-51116-1	- <1	- <5	<1	<1	- <1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW416L	8/18/2014	490-59654-1	-	-	-	-	-	-	~0.41 <i>1</i>	~0.41 <i>1</i>	~0.41 <i>1</i>	~0.41 <i>1</i>	~0.41 <i>1</i>	~0.41 <i>1</i>	~0.41 <i>1</i>	-0.0223	-0.0223	~0.0223	-0.0223	-0.0223	-0.0223	-0.0223	~U.UZZ3
CRS-OW416L		490-59654-1	<1	<5	<1	<1	<1	<1	<0.391	<0.391	<0.391	<0.391	<0.391	<0.391	<0.391	<0.0216	<0.0216	<0.0216		<0.0216	<0.0216	<0.0216	<0.0216
		490-65718-1	-	-	_	-	-	-	-0.001	-0.001	-0.001	-0.001	-0.001	-0.001	-0.001	-0.0210	-0.0210	-0.0210	-0.0210	-0.0210	-0.0210	-	-0.0210
CRS-OW416L		490-65718-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
		490-43060-1	_	-	_	_	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		490-43060-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024
CRS-OW416U		490-51008-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		490-51008-1	<1	<5	<1	<1	<1	<1	<0.391	<0.391	<0.391	<0.391	<0.391	<0.391	<0.391	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW416U		490-60044-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024
CRS-OW416U		490-65583-1	-	-	-	-	-	-	ı	-	-	-			-	-	1	-	-	-	-	-	_
CRS-OW416U		490-65583-1	<1	<5	<1	<1	<1	<1	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216
CRS-OW416U		490-65592-1	<1	<5	<1	<1	<1	<1	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216
		490-43197-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
		490-43197-1	-	•	-	-	-	-	•	-	-	-		-	-	-		-	-	-	-	-	-
CRS-OW418L	12/19/2013	490-43197-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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Table 2.3-D (Sheet 21 of 25) **Detailed Analytes**

											a / illaly												
										1	1					PCB (ug	/L)						
					Tetra		Trans-1,3-																1
\\/-!I.ID	Sample	Lab Report	Hexane,	Methylene	chloro	Taluana	Dichloro	Trichloro	PCB-	PCB-	PCB-	PCB-	PCB-	PCB-	PCB-	4 41 DDD	4 41 DDE	A Labaira	alpha-	alpha-	hata DUO	Chlordane,	l DDT
Well ID	Date	ID	n-	Chloride	ethylene	Toluene	Propene	ethylene	1016	1221	1232	1242	1248	1254	1260	4,4'-DDD	4,4'-DDE	Aldrin	BHC	Chlordane	beta-BHC	gamma	DDT
CRS-OW418L	4/16/2014	490-51124-1	<1	<5	<1	<1	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW418L	4/16/2014	490-51124-1	4	-			-	-	-0.447		-0.447		-0.447					0.004	0.004		-		
CRS-OW418L	8/18/2014	490-59650-1	<1	<5	<1	<1	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024
CRS-OW418L	8/18/2014	490-59650-1	4	-			-	-	0.000			0.000						-0.0447					
CRS-OW418L	11/12/2014	490-66157-1	<1	<5	<1	<1	<1	<1	<0.833	<0.833	<0.833	<0.833	<0.833	<0.833	<0.833	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417
CRS-OW418L	11/12/2014		4	-			-	-								-					-	-	-
CRS-OW418U	12/18/2013	490-43053-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW418U			-	-	-	-	-	-	0.004	0.004	0.004	-	0.004		0.004	-	-		0.000	-	-	-	-
CRS-OW418U	4/15/2014	490-50993-1	<1	<5	<1	<1	<1	<1	<0.391	<0.391	<0.391	<0.391	<0.391	<0.391	<0.391	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW418U	8/19/2014	490-59748-1	<1	<5	<1	<1	<1	<1	<0.391	<0.391	<0.391	<0.391	<0.391	<0.391	<0.391	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW418U	8/19/2014	490-59748-1	-		-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW418U	11/7/2014	490-65801-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW418U	11/7/2014	490-65801-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419L	1/6/2014	490-44045-1	-		-		-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419L	1/8/2014	490-44045-1	<1	<5 -	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024
CRS-OW419L	4/24/2014	490-51664-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW419L	4/24/2014	490-51664-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW419L	8/26/2014	490-60223-1	<1	<5	<1	<1	<1	<1	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW419L	8/26/2014	490-60223-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<u>-</u>	-	-	-	-	-	
CRS-OW419L	11/12/2014	490-66161-1	<1	<5	<1	<1	<1	<1	<0.862	<0.862	<0.862	<0.862	<0.862	<0.862	<0.862	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431
CRS-OW419U	12/20/2013	490-43281-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW419U	12/20/2013	490-43281-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419U	4/23/2014	490-51552-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231
CRS-OW419U	4/23/2014	490-51552-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW419U	8/18/2014	490-59664-1	<1	<5	<1	<1	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW419U	11/4/2014	490-65428-1	<1	<5	<1	<1	<1	<1	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216
CRS-OW420L	12/10/2013	490-42325-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
CRS-OW420L	12/10/2013	490-42325-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW420L	4/17/2014	490-51210-1	<1	<5	<1	<1	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW420L	4/17/2014	490-51210-1	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	
CRS-OW420L	8/26/2014	490-60209-1	<1	<5	<1	<1	<1	<1	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW420L	8/26/2014	490-60209-1	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	
CRS-OW420L	11/6/2014	490-65714-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW420L	11/6/2014	490-65714-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420U	12/12/2013	490-42580-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.0156	<0.0156	<0.0156	<0.0156	<0.0156	<0.0156	<0.0156	<0.0156
CRS-OW420U	4/16/2014	490-51107-1	<1	<5	0.499	<1	<1	<1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420U	8/26/2014	490-60217-1	<1	<5	<1	<1	<1	<1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421D	1/9/2014	490-44157-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024
CRS-OW421D	4/21/2014	490-51368-1	<1	<5	<1	0.902	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW421D	8/21/2014	490-59912-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW421D	8/27/2014	490-59912-1	-	-	-	-	-	-	-	-	-	-	-	_		-	-	-	-	-		-	-
CRS-OW421D	11/12/2014	490-66145-1	<1	<5	<1	<1	<1	<1	<0.862	<0.862	<0.862	<0.862	<0.862	<0.862	<0.862	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431
CRS-OW421L	1/13/2014	490-44348-1	<1	<5	<1	<1	<1	<1	<0.481	<0.481	<0.481	<0.481	<0.481	<0.481	<0.481	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
CRS-OW421L		490-44348-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421L		490-51196-1	<1	<5	<1	0.377	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW421L	4/17/2014	490-51196-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421L		490-59831-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW421L		490-66149-1	<1	<5	<1	<1	<1	<1	<0.862	<0.862	<0.862	<0.862	<0.862	<0.862	<0.862	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431
CRS-OW421U		490-42941-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW421U		490-42941-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
CRS-OW421U			_	-	-		_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3110 3117210	7/ 10/2014	700 0120121	-						<u> -</u>	<u> </u>			-	· -	- 1	-	-		ı -				

Table 2.3-D (Sheet 22 of 25) **Detailed Analytes**

																PCB (uc	ı/L)						
					Tetra		Trans-1,3-									. 02 (48	, = ,						
Well ID	Sample Date	Lab Report ID	Hexane, n-	Methylene Chloride	chloro ethylene	Toluene	Dichloro Propene	Trichloro ethylene	PCB- 1016	PCB- 1221	PCB- 1232	PCB- 1242	PCB- 1248	PCB- 1254	PCB- 1260	4,4'-DDD	4,4'-DDE	Aldrin	alpha- BHC	alpha- Chlordane	beta-BHC	Chlordane, gamma	DDT
CRS-OW421U	4/18/2014	490-51291-1	<1	<5	<1	<1	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW421U	8/27/2014	490-60305-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421U	8/27/2014	490-60305-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	2.88	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW421U	11/7/2014	490-65803-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW421U	11/7/2014	490-65803-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422	4/2/2014	490-49943-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422D	1/16/2014	490-44692-1	<1	<5	<1	2.83	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
CRS-OW428D	12/17/2013	490-42947-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024
CRS-OW428D	12/17/2013	490-42947-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	4/22/2014	490-51441-1	14	0.484	<1	12.6	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW428D	4/22/2014	490-51441-1	-		-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	8/20/2014	490-59832-1	4.19	<5	<1	8.6	<1	<1	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.431	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW428D	8/20/2014	490-59832-1	-	-	-	-	-	-	0.440		0.440		0.440	0.440		0.000	0.000	-	-	-	-		-
CRS-OW428D	11/6/2014	490-65712-1	1.81	<5	<1	4.63	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW428L	12/16/2013	490-42801-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
CRS-OW428L	12/16/2013 4/18/2014	490-42801-1 490-51286-1	- <1	- <5	- <1	0.132	- <1	1	-0.417	-0.417		-0.447	<0.417	<0.417	<0.417	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW428L		+		<5	<u> </u>	0.132	-	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW428L	4/18/2014 8/22/2014	490-51286-1	- <1	- <5	- <1	- <1	- <1	- <1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW428L	8/22/2014	490-60048-1	-	\ 0		<u> </u>	-	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<0.0223	<0.0223	-0.0223	<u> </u>	<0.0223	<0.0223
CRS-OW428L	11/5/2014	490-65575-1	<1	- <5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW428L	11/5/2014	490-65575-1	-	-	-	-	-	-	-			-	-0.440	-0.440	-0.440	-0.0223	-0.0223	-0.0223	-0.0223	-		-0.0223	-0.0223
CRS-OW428U	12/16/2013	490-42809-1	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_
CRS-OW428U	12/16/2013	490-42809-1	<1	<5	<1	<1	<1	<1	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
CRS-OW428U	4/17/2014	490-51204-1	_	-	_	_	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	4/17/2014	490-51204-1	<1	<5	<1	<1	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW428U	8/21/2014	490-59917-1	_	-	-	_	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	8/21/2014	490-59917-1	<1	<5	<1	<1	<1	<1	<0.463	<0.463	<0.463	<0.463	<0.463	<0.463	<0.463	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313
CRS-OW428U	11/6/2014	490-65716-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	11/6/2014	490-65716-1	<1	<5	<1	<1	<1	<1	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.446	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223
CRS-OW429L	4/24/2014	490-51678-1	<1	<5	<1	<1	<1	<1	<0.481	<0.481	<0.481	<0.481	<0.481	<0.481	<0.481	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW429U	12/18/2013	490-43067-1	<1	<5	<1	<1	<1	<1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U	12/18/2013	490-43067-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U	12/19/2013	490-43227-1	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	ı	-
CRS-OW429U	12/19/2013	490-43227-1	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	ı	-
CRS-OW429U	12/20/2013	490-43274-1	-	-	-	-	-	-	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025
CRS-OW429U	12/20/2013	490-43274-1	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	ı	-
CRS-OW429U	4/22/2014	490-51453-1	<1	<5	<1	0.224	<1	<1	<0.481	<0.481	<0.481	<0.481	<0.481	<0.481	<0.481	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216
CRS-OW429U	4/22/2014	490-51453-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U	8/25/2014	490-60164-1	<1	<5	<1	<1	<1	<1	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.417	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208
CRS-OW429U	8/25/2014	490-60164-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW429U	11/11/2014	490-66027-1	<1	<5	<1	<1	<1	<1	<0.463	<0.463	<0.463	<0.463	<0.463	<0.463	<0.463	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231
CRS-OW429U	11/11/2014	490-66027-1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-

Table 2.3-D (Sheet 23 of 25)
Detailed Analytes

Verl D										PCB (ug/L)						
Values for 2016 EPA RSLs NC. Ref. MA				5.16		, .		_ , , , , , , , ,				5110 (11 1				
CRS-OW-1010 1700-214 004-448-1 0.002 0.002 0.0024 0.																
CRS OWNID 11002014 400442401 410024 40024 40024 40024 40024 40024 40024 40024 40024 40024 40024 40024 40024 40024 40024 40024 40024 40024 40024 400216 40					2			İ					0.4		3	2
CRS_OWNFID_14_09559314 490-518315	-				-0.004								-0.024			
CRES_OWNID 49,00016 40,00018 40,00018 40,0008											<0.024		<0.024		<1.9Z	<0.2
CRS-OWH011 DESCRIPT 486-08189-1											-0.0216		- -0.0216		-1 70	-0.2
CRS OWNID 15/5074 4606/1561 0.0026 0.0					1						<0.0210	<0.0210	<0.0210	<0.0210	<u> </u>	
CRES_CMAND_11 11/20714 490 65888 1 1 1 11/20715 1 1 11/20715 1 1 11/20715 1 1 11/20715 1 1 11/20715 1 1 11/20715 1 1 1 1 1 1 1 1 1											<0.0208	<0.0208	0.058	<0.0208	<1.67	
CRS-OWHOIL 18/2016 400-9888-1											1					
ORS-OWNIN_ 1917/2017 40917/32 40028 4						-0.0210	-0.0210				-0.0210		-0.0210	-0.0210	-11.72	
CRS OWNIGN 42/12001					<0.025	<0.025	<0.025	<0.025		<0.025	<0.025	<0.025	<0.025	<0.025	<2	<0.2
CRS_OWHILL 27/20114 499-51577-1																
CRS-OW401L 927/2014 490-6038P1 0.0208					-								-			
CRS-OWMOIL 11/10/2014 409-69308-1				<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<1.67	<0.2
CRS-OW401L 1110/2014 490-6956-1 0.0208				-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OWMUT 1/17/02071 490-68661				<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<1.67	<0.2
CRS OW401U 12/10/2013 499-42335-1					-	-			-		-	-	-	-	-	-
CRS OWNDU 4/18/2014 490-51285-1				<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<2	<0.2
GRS OW401U 8272014 490 60310-1		4/18/2014	490-51285-1		_	-	-		-	-			-	-	-	<0.2
CRS-0W401U 17/10/2014 490-65960-1 0. 0. 1 0. 1 0. 1 0. 1 0. 1 0. 1 0.	CRS-OW401U	4/18/2014	490-51285-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-0W401U 11/10/2014 490-658961	CRS-OW401U	8/27/2014	490-60310-1	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<1.72	<0.2
CRS-OW415L 19/2014 490-68980-1 < 0.0216	CRS-OW401U	8/27/2014	490-60310-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW415L 19/2014 490-44141-1 40,024 40,024 40,024 40,024 40,024 40,024 40,024 40,024 40,024 40,024 40,024 40,024 40,0216	CRS-OW401U	11/10/2014	490-65960-1	•	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW415L 8/20/2014 490-58957-1 0.0216 0.02	CRS-OW401U	11/10/2014	490-65960-1	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<1.72	<0.2
CRS-OW415L 17172013 490-89927-1 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0216 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.020	CRS-OW415L	1/9/2014	490-44141-1	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<1.92	<0.2
CRS-OW415U 11/11/2014 490-6891-1		4/23/2014	490-51557-1	<0.0216	<0.0216		<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<1.72	<0.2
CRS-OW415U 12/17/2013 490-42946-1 -0,025	CRS-OW415L	8/20/2014	490-59827-1	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<1.72	<0.2
CRS-OW415U 4/21/2014 490-59741-1 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.02						-		-		-	-	-	-	-	-	-
CRS-OW415U 819/2014 490-6971-1 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208																
CRS-OW416L 11/1/2014 490-68017-1 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0202 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.02																
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CRS-OW416L 12/19/2013 490-43206-2					-						-		-		-	-
CRS-OW416L 4/16/2014 490-51116-1				<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<1.92	<0.2
CRS-OW416L 4/16/2014 490-51016-1 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.02				-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW416L 8/18/2014 490-59654-1				-	-	-	-			-	-	-	-	-	-	-
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CRS-OW416L 11/6/2014 490-65718-1					-0.0040	-0.0040			-0.0040	-0.0040	-0.0040		-0.0040			
CRS-OW416L 11/6/2014 490-65718-1 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0224 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.024 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0.0223 < 0					<0.0216											
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CRS-OW416U 12/18/2013 490-43060-1 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.023 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0						<u>~U.UZZ3</u>	<u>~U.UZZ3</u>	<u>\0.0223</u>			<u>\0.0223</u>	\U.UZZ3	<u>\0.0223</u>	<u>\0.0223</u>	<u> ~1.79</u>	∖ ∪.∠
CRS-OW416U 4/15/2014 490-51008-1						- <0.024	<0.024	<0.024			<0.024	- <0.024	- <0.024	- <0.024	<1.02	- <0.2
CRS-OW416U 4/15/2014 490-51008-1 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0223 <0.0224 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.024 <0.02																~U.Z
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CRS-OW416U 11/5/2014 490-65583-1											1					
CRS-OW416U 11/5/2014 490-65583-1 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216						-	-	-0.024			-	-0.02-7	-5.024	-0.024	-	-0.2
CRS-OW416U 11/5/2014 490-65592-1 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216 < 0.0216				<0.0216		< 0.0216	< 0.0216	<0.0216			<0.0216	<0.0216	<0.0216	<0.0216	<1 72	<0.2
CRS-OW418L 12/19/2013 490-43197-1 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208 <0.0208																
CRS-OW418L 12/19/2013 490-43197-1 - - - - - - - CRS-OW418L 12/19/2013 490-43197-2 - - - - - - - - - -																
CRS-OW418L 12/19/2013 490-43197-2								İ								
					<0.0223		1				1					

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Table 2.3-D (Sheet 24 of 25)
Detailed Analytes

									PCB (ug/L)						
									TOB (ug/L)						Mercury,
									Endrin	Endrin			Heptachlor		total
Well ID		Lab Report ID	delta-BHC	Dieldrin	Endosulfan I	Endosulfan II	Endosulfan Sulfate	Endrin	Aldehyde	Ketone	gamma-BHC (Lindane)	Heptachlor	Epoxide	Toxaphene	ug/L)
CRS-OW418L	4/16/2014	490-51124-1	-	-	-	-	-	-	-	-	-	-	<u>-</u>	-	-
CRS-OW418L	8/18/2014	490-59650-1	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<1.92	<0.2
CRS-OW418L	8/18/2014	490-59650-1			-		0.0447		-					-	-
CRS-OW418L	11/12/2014	490-66157-1	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417	<0.0417	<3.33	<0.2
CRS-OW418L	11/12/2014 12/18/2013	490-66157-1 490-43053-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW418U	12/18/2013	490-43053-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW418U	4/15/2014	490-50993-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW418U	8/19/2014	490-59748-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW418U	8/19/2014	490-59748-1	-0.0220	-0.0220	-0.0220	-0.0223	-0.0220	-0.0220	-0.0220	-0.0220	-0.0220	-0.0223	-0.0220		-0.2
CRS-OW418U	11/7/2014	490-65801-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW418U	11/7/2014	490-65801-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419L	1/6/2014	490-44045-1	-	-	-	-	-	-	_	_	-	-	-	_	_
CRS-OW419L	1/8/2014	490-44045-1	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<1.92	<0.2
CRS-OW419L	4/24/2014	490-51664-1	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<1.67	<0.2
CRS-OW419L	4/24/2014	490-51664-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419L	8/26/2014	490-60223-1	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<1.67	<0.2
CRS-OW419L	8/26/2014	490-60223-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419L	11/12/2014	490-66161-1	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<3.45	<0.2
CRS-OW419U	12/20/2013	490-43281-1	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<1.67	<0.2
CRS-OW419U	12/20/2013	490-43281-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419U	4/23/2014	490-51552-1	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<1.85	<0.2
CRS-OW419U	4/23/2014	490-51552-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW419U	8/18/2014	490-59664-1	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<1.67	<0.2
CRS-OW419U	11/4/2014	490-65428-1	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<1.72	<0.2
CRS-OW420L	12/10/2013	490-42325-1	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<2	<0.2
CRS-OW420L	12/10/2013	490-42325-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420L	4/17/2014	490-51210-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW420L	4/17/2014	490-51210-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW420L	8/26/2014	490-60209-1	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<1.67	<0.2
CRS-OW420L	8/26/2014	490-60209-1							-					- 14.70	-
CRS-OW420L	11/6/2014	490-65714-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW420L	11/6/2014 12/12/2013	490-65714-1 490-42580-1	<0.0156	<0.0156	- <0.0156	<0.0156	<0.0156	- <0.0156	- <0.0156	<0.0156	<0.0156	<0.0156	- <0.0156	<1.25	<0.2
CRS-OW420U	4/16/2014	490-42560-1					-	-				<0.0156	-	- 1.25	<0.2
CRS-OW420U	8/26/2014	490-60217-1	_	-		-	-	-	-		-	-	<u> </u>	-	<0.2
CRS-OW421D	1/9/2014	490-44157-1	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<1.92	<0.2
CRS-OW421D		490-44157-1	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<1.92	<0.2
CRS-OW421D	8/21/2014	490-59912-1	<0.0208	<0.0203	<0.0208	<0.0208	<0.0223	<0.0208	<0.0203	<0.0208	<0.0208	<0.0208	<0.0208	<1.79	<0.2
CRS-OW421D	8/27/2014	490-59912-1	-	-	-0.0223	-	-	-	-	-	-0.0223	-	-	-	-0.2
CRS-OW421D	11/12/2014	490-66145-1	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<3.45	<0.2
CRS-OW421L	1/13/2014	490-44348-1	<0.025	<0.0451	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<2	<0.2
CRS-OW421L	1/13/2014	490-44348-1	-	-	-	-0.020	-	-0.020	-	-	-	-0.020	-	-	-
CRS-OW421L	4/17/2014	490-51196-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW421L	4/17/2014	490-51196-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421L	8/20/2014	490-59831-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW421L	11/12/2014	490-66149-1	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<0.0431	<3.45	<0.2
CRS-OW421U	12/17/2013	490-42941-1	-	-	-	-	-	-	-	-	-	-	-	-	
CRS-OW421U	12/17/2013	490-42941-1	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<2	<0.2
CRS-OW421U	4/18/2014	490-51291-1	-	-	-	-	-	_		-	-		-	-	-
CRS-OW421U	4/18/2014	490-51291-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2

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Table 2.3-D (Sheet 25 of 25) **Detailed Analytes**

			<u> </u>						PCB (ug/L)						
									F CD (ug/L)					1	Mercury,
									Endrin	Endrin			Heptachlor		total
Well ID	Sample Date	Lab Report ID	delta-BHC	Dieldrin	Endosulfan I	Endosulfan II	Endosulfan Sulfate	Endrin	Aldehyde	Ketone	gamma-BHC (Lindane)	Heptachlor	Epoxide	Toxaphene	ug/L)
CRS-OW421U	8/27/2014	490-60305-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW421U	8/27/2014	490-60305-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW421U	11/7/2014	490-65803-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW421U	11/7/2014	490-65803-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422	4/2/2014	490-49943-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW422D	1/16/2014	490-44692-1	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<2	<0.2
CRS-OW428D	12/17/2013	490-42947-1	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<0.024	<1.92	<0.2
CRS-OW428D	12/17/2013	490-42947-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	4/22/2014	490-51441-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW428D	4/22/2014	490-51441-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	8/20/2014	490-59832-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW428D	8/20/2014	490-59832-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428D	11/6/2014	490-65712-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW428L	12/16/2013	490-42801-1	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<2	<0.2
CRS-OW428L	12/16/2013	490-42801-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	4/18/2014	490-51286-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW428L	4/18/2014	490-51286-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	8/22/2014	490-60048-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW428L	8/22/2014	490-60048-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428L	11/5/2014	490-65575-1	<0.0223	<0.0223	<0.0223	<0.0223	< 0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW428L	11/5/2014	490-65575-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	12/16/2013	490-42809-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	12/16/2013	490-42809-1	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<2	<0.2
CRS-OW428U	4/17/2014	490-51204-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	4/17/2014	490-51204-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<1.79	<0.2
CRS-OW428U	8/21/2014	490-59917-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	8/21/2014	490-59917-1	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313	<0.0313	<2.5	<0.2
CRS-OW428U	11/6/2014	490-65716-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW428U	11/6/2014	490-65716-1	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	<0.0223	< 0.0223	<1.79	<0.2
CRS-OW429L	4/24/2014	490-51678-1	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<1.67	<0.2
CRS-OW429U	12/18/2013	490-43067-1	-	-	-	-	-	-	-	-	-	-	-	-	<0.2
CRS-OW429U	12/18/2013	490-43067-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U	12/19/2013	490-43227-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U	12/19/2013	490-43227-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U	12/20/2013	490-43274-1	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<2	-
CRS-OW429U	12/20/2013	490-43274-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U	4/22/2014	490-51453-1	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<0.0216	<1.72	<0.2
CRS-OW429U	4/22/2014	490-51453-1	-	-	-	-	-	-	-	-	-	-	-	-	-
CRS-OW429U	8/25/2014	490-60164-1	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<0.0208	<1.67	<0.2
CRS-OW429U	8/25/2014	490-60164-1	-	-		-	-	-		-	-	-	-	-	
CRS-OW429U	11/11/2014	490-66027-1	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<0.0231	<1.85	<0.2
CRS-OW429U	11/11/2014	490-66027-1	-	-	-	-	-	-	-		-	-	-	-	-

Notes:

Ref. MCL reference values from January 2016 EPA RSLs.
- blank = Table D entry is blank
< = nondetected analytes

m = meters

mg/L = milligrams per liter NA = not available

ug/L = micrograms per liter

Source: Reference 2.3-D-1. Fisher, Anna B., "Clinch River Small Modular Reactor Site - Groundwater Quality Monitoring Report - Revision 3," May 9, 2017. Table 1 and App D Table

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