

December 4, 2017

LIST OF ULU DRILL HOLES

157 drill holes inspected during the 2017 and remediated, if necessary, with five holes required further clean up in 2018/2019

Hole	East	North	Elevation	Length	Dip	Azimuth	Company	Way point	Photo Name	Additional	Inspected	Status
04UL-01	501199.64	7420986.80	474.08	151.00	-50.0	30	Wolfden	1	WP167		Yes	CLEAN 2017
04UL-02	501199.96	7420987.37	474.11	175.00	-61.2	30	Wolfden	180	WP167		Yes	CLEAN 2017
04UL-03	500984.92	7421121.13	462.42	139.00	-45.0	30	Wolfden	181	WP521		Yes	CLEAN 2017
04UL-04	500925.97	7421121.94	461.48	160.00	-60.0	30	Wolfden	182	WP132		Yes	CLEAN 2017
04UL-05	500926.03	7421122.21	461.46	165.50	-67.0	30	Wolfden	183	WP132		Yes	CLEAN 2017
04UL-06	500875.80	7421135.37	461.85	199.00	-60.0	30	Wolfden	184	WP131		Yes	CLEAN 2017
04UL-07	500875.85	7421135.53	461.83	210.00	-65.0	30	Wolfden	184	WP131		Yes	CLEAN 2017
04UL-08	500960.03	7421081.75	462.01	169.00	-45.0	30	Wolfden	185	WP134		Yes	CLEAN 2017
04UL-09	500959.61	7421081.04	461.98	188.00	-60.0	30	Wolfden	185	WP134		Yes	CLEAN 2017
04UL-10	501093.15	7421014.27	470.26	204.30	-55.0	27	Wolfden	186	WP512		Yes	CLEAN 2017
04UL-11	500668.00	7421083.00	441.00	469.00	-55.0	24	Wolfden	187				
04UL-12	500629.00	7421017.00	441.00	601.00	-58.0	30	Wolfden	188				
04UL-13	500932.43	7421517.75	459.48	808.00	-62.5	210	Wolfden	189	WP135		Yes	NEED TO REVISIT
04UL-14	500932.56	7421518.04	459.40	889.00	-65.0	208	Wolfden	189	WP135		Yes	NEED TO REVISIT
04UL-15	501144.08	7420903.87	470.23	271.00	-51.0	28	Wolfden	190	WP161	PLUS 1	Yes	CLEAN 2017
04UL-16	500794.00	7421096.60	457.38	298.00	-50.0	24	Wolfden	191	WP124-125		Yes	CLEAN 2017
04UL-17	500793.69	7421096.21	457.33	295.00	-55.0	24	Wolfden	191	WP124-125		Yes	CLEAN 2017
04UL-18	500793.65	7421095.97	457.27	323.30	-58.5	24	Wolfden	191	WP124-125		Yes	CLEAN 2017
04UL-19	500668.00	7421083.00	441.00	517.00	-58.0	27	Wolfden	192	WP123		Yes	CLEAN 2017
04UL-20	501098.65	7420928.58	473.71	300.40	-50.0	27	Wolfden	193	WP165		Yes	CLEAN 2017
04UL-21	501025.63	7420899.46	468.73	403.00	-55.0	27	Wolfden	194	WP515		Yes	CLEAN 2017
04UL-22	501025.76	7420899.92	468.83	454.00	-60.0	27	Wolfden	194	WP515		Yes	CLEAN 2017
04UL-23	500750.56	7421031.10	450.97	396.00	-52.0	27	Wolfden	195				
04UL-24	500750.78	7421031.46	450.91	426.00	-55.0	27	Wolfden	195				
04UL-25	501025.87	7420900.05	468.90	373.00	-52.5	27	Wolfden	196	WP515		Yes	CLEAN 2017
04UL-26	500875.90	7420930.16	462.45	457.30	-57.0	27	Wolfden	197				
04UL-27	500975.56	7420908.74	467.40	451.00	-60.0	27	Wolfden	198	WP151		Yes	CLEAN 2017
04UL-28	500813.18	7420835.31	463.17	619.00	-55.0	28	Wolfden	199	WP174		Yes	CLEAN 2017
04UL-29	500883.03	7420867.95	459.60	505.00	-54.0	27	Wolfden	200	WP172		Yes	CLEAN 2017
04UL-30	500883.11	7420868.35	459.66	567.50	-60.4	27	Wolfden	200	WP172		Yes	CLEAN 2017
04UL-31	500992.64	7420840.08	466.53	517.00	-58.0	28	Wolfden	201	WP155		Yes	CLEAN 2017
04UL-32	501137.92	7420984.37	474.86	213.75	-54.9	28	Wolfden	202	WP163		Yes	CLEAN 2017
04UL-33	501138.16	7420984.88	474.85	184.00	-48.0	28	Wolfden	202	WP163		Yes	CLEAN 2017
04UL-34	500993.17	7420840.91	466.34	488.00	-68.0	28	Wolfden	203	WP155		Yes	CLEAN 2017
04UL-35	501095.66	7420908.18	473.00	350.00	-50.7	28	Wolfden	204	WP166	PLUS 1	Yes	CLEAN 2017
04UL-36	501095.49	7420907.91	473.08	370.00	-56.0	28	Wolfden	204	WP166		Yes	CLEAN 2017
04UL-37	500714.38	7420771.50	454.72	738.00	-50.0	25	Wolfden	205				
04UL-38	500714.24	7420771.26	454.69	757.25	-55.0	24	Wolfden	205				

Hole	East	North	Elevation	Length	Dip	Azimuth	Company	Way point	Photo Name	Additional	Inspected	Status
04UL-39	500750.42	7420918.90	456.84	500.00	-45.0	27	Wolfden	206	WP176		Yes	CLEAN 2017
04UL-40	500750.86	7420919.80	456.56	523.00	-56.0	27	Wolfden	206	WP176	PLUS 1	Yes	CLEAN 2017
04UL-41	500703.10	7420944.77	447.33	598.00	-54.3	26	Wolfden	207				
04UL-42	500682.11	7420811.87	452.55	718.00	-56.0	21	Wolfden	208				
04UL-43	500787.44	7420795.14	462.62	700.00	-56.0	23	Wolfden	209				
04UL-44	500604.39	7420778.61	444.15	739.00	-50.0	22	Wolfden	210				
12UE001	500244.00	7422378.00	445.00	197.20	-45.0	120	ELGIN	211				
12UE002	500580.00	7422966.00	468.00	319.00	-45.0	100	ELGIN	212				
12UE003	500843.00	7423141.00	445.00	214.00	-45.0	270	ELGIN	213				
12UE004	500281.00	7421667.00	452.00	190.00	-45.0	44	ELGIN	214				
12UE005	500273.00	7421489.00	448.50	151.00	-45.0	45	ELGIN	215				
12UF001	501151.31	7421012.48	474.00	170.00	-51.2	31	ELGIN	216	WP510	PLUS 1	Yes	CLEAN 2017
12UF002	501045.06	7421028.13	467.47	226.00	-68.7	36	ELGIN	217	WP513	PLUS 1	Yes	CLEAN 2017
12UF003	500986.68	7420885.24	468.00	476.00	-61.7	22	ELGIN	218	WP516	PLUS 1	Yes	CLEAN 2017
12UF004	500891.57	7421066.99	463.27	335.00	-61.8	31	ELGIN	219				
12UF005	500888.87	7421110.34	461.22	220.00	-53.2	30	ELGIN	220				
12UF006	500828.50	7421023.90	461.87	439.00	-63.7	32	ELGIN	221	WP147		Yes	CLEAN 2017
12UF007	500780.92	7420923.24	460.99	599.00	-64.6	28	ELGIN	222				
12UF008	500822.00	7421001.00	463.00	395.00	-56.2	30	ELGIN	223				
89VD01	501272.28	7421035.34	467.90	84.43	-44.0	114	BHP	224	WP170	PLUS 1	Yes	CLEAN 2017
89VD02	501219.56	7421054.28	472.90	84.43	-41.0	43	BHP	225	WP505		Yes	CLEAN 2017
89VD03	501221.19	7421053.59	472.73	72.24	-46.0	116	BHP	226	WP504		Yes	CLEAN 2017
89VD04	500999.00	7421154.06	466.24	60.00	-44.0	55	BHP	227	WP520	PLUS 1	Yes	CLEAN 2017
89VD05	501055.81	7421092.78	468.89	124.05	-44.0	31	BHP	228	WP518	PLUS 1	Yes	CLEAN 2017
89VD06	501017.41	7421123.69	467.89	93.57	-55.0	39	BHP	229	WP519	PLUS 1	Yes	CLEAN 2017
89VD07	501110.31	7421078.22	470.15	237.13	-46.0	40	BHP	230				
89VD08	501197.72	7421034.91	473.29	160.63	-46.5	48	BHP	231	WP506		Yes	CLEAN 2017
89VD09	501210.75	7421018.84	473.24	148.44	-47.0	55	BHP	232	WP507	PLUS 1	Yes	CLEAN 2017
89VD10	501250.00	7421021.25	469.82	90.53	-44.0	22	BHP	233	WP168	PLUS 1	Yes	CLEAN 2017
89VD11	501288.47	7420998.66	466.82	93.57	-46.0	20	BHP	234				
89VD12	501272.22	7420960.56	464.89	84.43	-47.0	24	BHP	235				
89VD13	501255.75	7421167.09	471.55	84.43	-47.0	57	BHP	236	WP502	PLUS 1	Yes	CLEAN 2017
89VD14	500943.63	7421118.78	461.86	283.10	-44.0	59	BHP	237	WP133	PLUS 1	Yes	CLEAN 2017
89VD15	500943.91	7421178.75	461.88	124.05	-46.0	57	BHP	238	WP523		Yes	CLEAN 2017
89VD16	501314.88	7420805.59	472.90	78.33	-45.0	23	BHP	239				
89VD17	500971.75	7421166.31	465.58	61.05	-50.0	60	BHP	240	WP522	PLUS 1	Yes	CLEAN 2017
89VD18	501085.53	7421197.56	471.81	144.89	-45.0	215	BHP	241	WP137	PLUS 1	Yes	CLEAN 2017
89VD19	500926.53	7421010.22	462.84	276.54	-53.0	39	BHP	242				
89VD20	501249.22	7421116.13	471.06	157.09	-45.0	218	BHP	243	WP503		Yes	CLEAN 2017
89VD21	501127.25	7421019.47	472.40	172.82	-46.0	37	BHP	244	WP511	PLUS 1	Yes	CLEAN 2017
89VD22	501146.34	7420963.63	475.05	263.83	-55.0	27	BHP	245	WP509	PLUS 1	Yes	CLEAN 2017
90VD23	501198.13	7421001.69	474.51	121.92	-45.0	351	BHP	246	WP508	PLUS 1	Yes	CLEAN 2017
90VD24	501136.16	7421063.44	471.45	108.51	-44.0	33	BHP	247				

Hole	East	North	Elevation	Length	Dip	Azimuth	Company	Way point	Photo Name	Additional	Inspected	Status
90VD25	500978.16	7420991.88	465.44	445.31	-47.0	30	BHP	248	WP149	PLUS 1	Yes	CLEAN 2017
90VD26	500877.31	7421162.41	461.02	179.53	-45.0	27	BHP	249				
90VD27	500893.13	7421032.28	462.39	277.06	-47.0	35	BHP	250	WP148		Yes	CLEAN 2017
90VD28	500905.94	7421154.41	461.42	151.49	-47.0	35	BHP	251	WP130	PLUS 1	Yes	CLEAN 2017
90VD29	500829.75	7421180.84	460.26	188.06	-44.5	37	BHP	252	WP127	PLUS 1	Yes	CLEAN 2017
90VD30A	501015.06	7420937.81	468.39	306.63	-45.0	31	BHP	253	WP150	PLUS 1	Yes	NEED TO REVISIT
90VD31	500860.97	7420892.63	461.68	444.09	-56.5	28	BHP	254	WP173		Yes	CLEAN 2017
90VD32	501080.50	7420939.34	473.19	258.28	-50.0	21	BHP	255	WP514	PLUS 1	Yes	CLEAN 2017
90VD33	500860.94	7420892.59	461.79	358.77	-46.0	28	BHP	254				
90VD34	500858.69	7421055.22	462.13	294.74	-50.0	29	BHP	256	WP148		Yes	CLEAN 2017
90VD35	501393.94	7420960.75	453.68	130.15	-46.0	16	BHP	257				
90VD36	500815.63	7420919.72	460.68	405.15	-46.0	26	BHP	258				
90VD37	501371.44	7421050.19	457.03	126.68	-43.0	206	BHP	259				
90VD38	500811.41	7421090.28	458.94	270.40	-51.0	35	BHP	260				
90VD39	500813.69	7420919.50	460.31	489.81	-57.0	26	BHP	261				
90VD40	500742.72	7421100.22	447.80	285.60	-42.0	29	BHP	262				
90VD41	500697.22	7421134.69	441.52	346.56	-53.0	29	BHP	263				
90VD42	500740.44	7420996.31	450.94	392.28	-44.0	30	BHP	264	WP177		Yes	CLEAN 2017
90VD43	500907.63	7420882.91	459.74	386.18	-47.5	26	BHP	265				
90VD44	500907.69	7420882.94	459.46	578.21	-59.0	24	BHP	265				
90VD45	500740.13	7420995.78	450.92	438.05	-56.5	33	BHP	266	WP177		Yes	CLEAN 2017
90VD46	501207.34	7421223.41	470.90	108.75	-43.0	176	BHP	267	WP140	PLUS 1	Yes	CLEAN 2017
90VD47	500703.69	7421018.66	444.03	400.51	-45.0	33	BHP	268				
90VD48	501212.19	7420897.63	469.61	273.71	-44.0	355	BHP	269				
90VD49	501198.56	7421295.75	465.95	105.77	-42.5	175	BHP	270	WP142	PLUS 1	Yes	CLEAN 2017
90VD50	501142.13	7421196.53	472.12	72.23	-46.0	132	BHP	271	WP138	PLUS 1	Yes	CLEAN 2017
90VD51	500947.31	7420854.16	464.56	389.21	-44.5	26	BHP	272	WP153		Yes	CLEAN 2017
90VD52	501297.09	7421206.09	466.43	252.08	-46.0	202	BHP	273	WP501	PLUS 1	Yes	CLEAN 2017
90VD53	500703.13	7421018.28	443.88	617.83	-54.0	37	BHP	274				
90VD54	501429.44	7421353.59	457.56	100.27	-44.0	36	BHP	275	WP146		Yes	CLEAN 2017
90VD55	501573.13	7421395.63	446.50	148.44	-44.0	203	BHP	276				
90VD56	500947.31	7420853.97	465.69	458.09	-55.0	26	BHP	277	WP153	PLUS 1	Yes	CLEAN 2017
90VD57	501422.28	7421233.28	459.26	137.85	-46.0	29	BHP	278				
90VD58	500774.13	7420944.03	459.85	414.53	-45.0	27	BHP	279				
90VD59	501386.78	7421257.72	459.58	105.77	-45.0	44	BHP	280	WP145	PLUS 1	Yes	CLEAN 2017
90VD60	501454.84	7421210.94	461.17	117.96	-43.0	45	BHP	281				
90VD61	501158.34	7420741.47	465.21	114.91	-44.0	210	BHP	282				
90VD62	501009.66	7420860.84	467.28	393.50	-43.5	23	BHP	283	WP156	PLUS 1	Yes	CLEAN 2017
90VD63	500773.38	7420943.41	459.95	480.71	-56.5	28	BHP	284				
90VD64	501199.28	7420625.94	463.02	60.05	-42.0	136	BHP	285				
90VD65	501277.16	7420536.31	456.23	60.05	-44.0	248	BHP	286				
90VD66	501228.66	7420556.44	460.18	121.01	-44.0	37	BHP	287				
90VD67	500847.53	7421258.22	460.79	200.28	-45.0	36	BHP	288	WP128	PLUS 1	Yes	CLEAN 2017

Hole	East	North	Elevation	Length	Dip	Azimuth	Company	Way point	Photo Name	Additional	Inspected	Status
90VD68	501009.56	7420860.34	467.29	386.49	-56.5	22	BHP	289	WP156		Yes	CLEAN 2017
90VD69	500720.53	7420878.72	450.30	589.40	-53.0	21	BHP	290	WP126	PLUS 1	Yes	CLEAN 2017
90VD70	500785.19	7421262.31	456.13	261.21	-61.0	38	BHP	291	WP129	PLUS 1	Yes	CLEAN 2017
90VD72	501083.00	7420875.22	468.55	325.53	-52.5	25	BHP	292	WP517	PLUS 1	Yes	CLEAN 2017
90VD75	500657.06	7420918.22	444.15	712.01	-54.0	9	BHP	293				
90VD77	500685.63	7421069.88	440.62	456.26	-61.0	24	BHP	294	WP123		Yes	CLEAN 2017
90VD78	501440.41	7421400.63	455.29	32.13	-51.0	216	BHP	295				
90VD80	501384.78	7421388.69	457.37	45.41	-40.0	32	BHP	296				
90VD81	500702.88	7425676.59	473.30	99.67	-60.0	69	BHP	297				
90VD82	501360.31	7421374.38	457.59	19.51	-47.0	234	BHP	298				
90VD83	501409.19	7421362.19	457.01	23.08	-50.0	191	BHP	299	WP146		Yes	CLEAN 2017
90VD84	501001.13	7421227.19	467.89	270.97	-89.9	0	BHP	300				
90VD85	500612.88	7425602.59	477.30	154.53	-45.0	315	BHP	301				
90VD86	501164.47	7421041.72	472.63	108.81	-44.5	24	BHP	302				
90VD87	501045.97	7421030.06	467.29	169.77	-43.0	32	BHP	303	WP513		Yes	CLEAN 2017
90VD88	500658.22	7420918.72	444.15	562.97	-51.0	29	BHP	304				
90VD89	500685.72	7421069.84	443.13	514.19	-51.0	23	BHP	305	WP123		Yes	CLEAN 2017
90VD90	500779.63	7420757.44	461.13	620.88	-49.5	25	BHP	306				
90VD91	501363.50	7421413.66	457.78	79.86	-45.0	196	BHP	307				
90VD92	500548.44	7420942.75	440.45	698.91	-49.0	29	BHP	308				
90VD93	501213.25	7421059.50	472.75	34.14	-50.0	342	BHP	309				
91VD094	500522.78	7420929.53	446.54	969.87	-55.0	32	BHP	310				
91VD095	500577.75	7420848.81	440.45	862.58	-54.0	26	BHP	311				
91VD096	500721.19	7420906.84	448.75	416.66	-55.0	30	BHP	312				
91VD096A	500720.59	7420903.91	448.24	622.71	-54.5	30	BHP	312				
91VD097	500658.91	7420874.72	446.60	742.49	-55.0	19	BHP	313				
91VD098	500771.56	7420850.63	463.86	604.11	-55.0	30	BHP	314	WP175	PLUS 2	Yes	CLEAN 2017
91VD099	501854.88	7421523.59	463.86	28.65	-45.0	151	BHP	315				
91VD100	501765.88	7421382.59	468.30	37.19	-45.0	186	BHP	316				
91VD101	501793.88	7421294.59	468.30	35.62	-45.0	250	BHP	317				
91VD102	501756.88	7421264.59	468.30	36.58	-45.0	185	BHP	318				
91VD103	500474.75	7420992.75	442.85	743.10	-50.0	31	BHP	319				
91VD104	500413.16	7420913.94	480.19	1067.10	-53.0	30	BHP	320				
91VD105	500366.78	7420841.03	481.67	1349.96	-56.0	28	BHP	321				
91VD105A	500624.09	7421209.97	116.97	427.66	-51.3	46	BHP	322				
91VD106	500833.16	7420904.41	463.70	541.60	-45.0	33	BHP	323				
91VD107	501385.28	7421496.72	451.18	229.50	-46.0	194	BHP	324				
91VD108	500304.63	7421170.13	476.06	876.00	-50.0	54	BHP	325				
91VD109	501374.16	7421448.63	455.75	154.83	-45.0	197	BHP	326				
91VD110	501452.91	7421445.75	454.32	295.05	-44.0	198	BHP	327				
91VD115	500610.88	7421792.59	468.30	88.39	-45.0	205	BHP	328				
91VD116	500382.72	7421219.88	466.10	720.24	-50.0	54	BHP	329				
91VD117	500657.88	7421792.59	468.30	90.83	-45.0	210	BHP	330				

Hole	East	North	Elevation	Length	Dip	Azimuth	Company	Way point	Photo Name	Additional	Inspected	Status
91VD121	501297.88	7421429.09	468.30	49.38	-45.0	20	BHP	331				
91VD122	501344.88	7421398.59	468.30	60.04	-45.0	198	BHP	332				
91VD123	500246.28	7421112.59	463.57	1035.41	-48.0	57	BHP	333				
91VD124	500833.38	7420905.09	460.30	461.14	-50.0	21	BHP	334				
91VD125	500630.81	7420835.13	442.45	793.09	-55.0	39	BHP	335				
91VD126	500417.59	7421118.06	453.10	612.04	-45.5	48	BHP	336				
91VD127	500860.31	7420875.72	462.44	444.40	-50.5	30	BHP	337	WP173		Yes	CLEAN 2017
91VD129	500860.31	7420875.72	462.44	624.23	-62.0	36	BHP	338	WP173		Yes	CLEAN 2017
91VD130	500630.66	7420835.22	442.40	714.76	-54.0	31	BHP	339				
91VD131	500461.66	7420800.59	473.81	944.99	-55.0	33	BHP	340				
91VD132	500375.44	7420728.97	443.30	1053.69	-55.0	30	BHP	341				
91VD133	500612.31	7420749.75	444.95	929.03	-55.0	32	BHP	342				
91VD134	500703.88	7420698.59	452.92	743.10	-57.0	30	BHP	343				
92VD135	501271.28	7421756.41	441.06	39.01	-45.0	14	BHP	344				
92VD136	501260.88	7420862.59	468.92	133.20	-45.0	40	BHP	345				
92VD137	501248.56	7421767.50	442.68	25.57	-45.0	30	BHP	346				
92VD138	501223.88	7420902.59	471.60	181.96	-45.0	35	BHP	347				
92VD139	501184.06	7421772.19	443.97	21.95	-45.0	46	BHP	348				
92VD140	501143.88	7420878.59	470.32	246.27	-45.0	35	BHP	349	WP160	PLUS 1	Yes	CLEAN 2017
92VD141	500945.88	7420851.59	465.40	572.11	-59.0	26	BHP	350	WP153	PLUS 1	Yes	CLEAN 2017
92VD142	501273.88	7421191.59	473.30	32.92	-50.0	82	BHP	351				
92VD143	500974.88	7420822.59	465.50	495.91	-58.5	26	BHP	352	WP154	PLUS 1	Yes	CLEAN 2017
92VD144	500820.19	7421990.19	444.19	46.63	-45.0	54	BHP	353				
92VD145	500950.47	7421814.28	447.93	54.86	-45.0	18	BHP	354				
92VD146	500874.47	7421919.78	446.97	43.59	-45.0	42	BHP	355				
92VD147	501040.88	7420846.59	468.04	447.14	-59.0	15	BHP	356	WP158	PLUS 1	Yes	CLEAN 2017
92VD148	501083.88	7421152.59	471.09	41.50	-46.5	136	BHP	357				
92VD149	501329.88	7420840.59	465.44	28.96	-48.0	26	BHP	358				
92VD150	501265.56	7421721.28	441.57	69.49	-45.0	16	BHP	359				
92VD151	501322.47	7421713.50	435.06	110.33	-44.5	8	BHP	360				
92VD152	500944.56	7421779.50	449.04	218.53	-44.5	12	BHP	361				
92VD153	501027.88	7420823.59	468.03	447.14	-50.0	24	BHP	362	WP157	PLUS 1	Yes	NEED TO REVISIT
92VD154	501262.97	7420990.59	469.00	161.24	-45.0	15	BHP	363				
92VD155	501210.88	7420947.09	465.30	150.27	-45.0	22	BHP	364	WP162	PLUS 1	Yes	CLEAN 2017
92VD156	501229.13	7421063.59	472.87	108.81	-45.0	343	BHP	365				
92VD157	501276.88	7421018.59	467.90	137.77	-45.0	351	BHP	366	WP169	PLUS 1	Yes	CLEAN 2017
92VD158	500819.28	7421919.50	448.11	174.35	-45.0	45	BHP	367				
92VD159	501001.47	7421895.00	446.38	130.15	-45.0	155	BHP	368				
92VD160	501161.38	7421709.00	444.28	136.25	-46.0	39	BHP	369				
92VD161	501104.88	7421738.91	447.64	213.36	-45.0	32	BHP	370				
92VD162	501184.88	7421184.69	472.25	229.21	-46.0	166	BHP	371	WP139	PLUS 1	Yes	CLEAN 2017
92VD163	501088.06	7421081.50	469.03	169.16	-45.0	31	BHP	372				
92VD164	500972.97	7420902.91	467.28	399.90	-44.0	23	BHP	373	WP152	PLUS 1	Yes	NEED TO REVISIT

Hole	East	North	Elevation	Length	Dip	Azimuth	Company	Way point	Photo Name	Additional	Inspected	Status
92VD165	501121.88	7420932.19	474.78	477.14	-49.0	20	BHP	374	WP164	PLUS 1	Yes	CLEAN 2017
92VD166	501186.06	7421041.69	473.01	150.00	-46.0	14	BHP	375				
92VD167	501443.06	7420888.69	445.24	130.25	-46.0	220	BHP	376				
92VD168	500865.56	7421356.41	462.29	69.19	-45.5	58	BHP	377	WP136	PLUS 1	Yes	CLEAN 2017
92VD169	500935.88	7420925.00	461.46	800.00	-45.0	26	BHP	378				
92VD170	500672.56	7422356.59	473.30	53.34	-45.0	100	BHP	379				
92VD171	501136.88	7421782.59	469.30	169.77	-45.0	358	BHP	380				
93VD172	501337.88	7421713.59	434.30	52.43	-45.0	35	BHP	381				
93VD173	500606.88	7422356.59	473.30	117.04	-45.0	35	BHP	382				
93VD174	500622.88	7422438.59	473.30	98.45	-45.0	62	BHP	383				
93VD175	501217.88	7421365.59	468.30	122.83	-45.0	79	BHP	384	WP143	PLUS 1	Yes	CLEAN 2017
93VD176	501269.88	7421283.59	467.30	89.31	-45.0	54	BHP	385	WP144	PLUS 1	Yes	CLEAN 2017
93VD177	501315.88	7421123.59	466.30	52.73	-45.0	80	BHP	386				
93VD178	501224.88	7421228.59	470.80	211.23	-45.0	39	BHP	387	WP141	PLUS 1	Yes	CLEAN 2017
96-UL-1	500871.69	7421240.09	461.30	77.00	-60.0	35	Echobay	388				
96-UL-10	501040.31	7421077.78	467.00	119.00	-60.0	32	Echobay	389				
96-UL-11	501090.09	7421094.38	469.90	38.00	-45.0	35	Echobay	390				
96-UL-12	501096.09	7421060.88	466.60	89.00	-51.0	26	Echobay	391				
96-UL-13	501096.09	7421060.88	469.90	101.00	-60.0	42	Echobay	392				
96-UL-14	501117.91	7421052.59	471.20	65.00	-49.0	30	Echobay	393				
96-UL-15	501117.91	7421052.59	467.90	95.00	-60.0	46	Echobay	394				
96-UL-16	501148.41	7421057.19	472.30	67.00	-59.0	31	Echobay	395				
96-UL-17	501165.81	7421057.19	470.00	41.00	-45.0	30	Echobay	396				
96-UL-18	501192.50	7421036.09	473.30	62.00	-45.0	32	Echobay	397	WP506		Yes	CLEAN 2017
96-UL-19	501128.31	7420973.78	471.40	180.00	-55.0	10	Echobay	398				
96-UL-2	500885.00	7421253.28	461.70	42.00	-45.0	35	Echobay	399				
96-UL-20	501128.31	7420973.78	471.40	209.00	-60.0	13	Echobay	400				
96-UL-21	501128.31	7420973.78	474.70	191.00	-59.0	20	Echobay	401				
96-UL-22	501128.31	7420973.78	471.40	176.00	-54.0	26	Echobay	402				
96-UL-24	501128.31	7420973.78	474.70	170.00	-55.0	49	Echobay	403				
96-UL-25	501247.19	7420998.19	469.50	75.00	-45.0	22	Echobay	404				
96-UL-27	501279.09	7421012.19	464.30	47.45	-45.0	0	Echobay	405				
96-UL-3	500898.50	7421214.00	461.70	77.00	-60.0	35	Echobay	406				
96-UL-31	500818.09	7421154.59	459.70	212.00	-60.0	35	Echobay	407				
96-UL-33	500886.41	7421155.50	461.40	161.60	-60.0	36	Echobay	408				
96-UL-34	500925.69	7421146.38	461.60	143.00	-60.0	37	Echobay	409				
96-UL-35	500954.59	7421118.19	462.10	140.00	-60.0	36	Echobay	410				
96-UL-37	500982.50	7421078.69	463.70	131.00	-60.0	36	Echobay	411				
96-UL-38	500973.09	7421049.09	463.30	182.00	-60.0	35	Echobay	412				
96-UL-4	500915.81	7421227.09	462.50	38.50	-45.0	35	Echobay	413				
96-UL-5	500885.00	7421178.19	461.30	122.00	-60.0	35	Echobay	414				
96-UL-6	500943.91	7421203.78	463.00	25.00	-45.0	35	Echobay	415				
96-UL-7	500923.69	7421164.00	458.90	95.00	-60.0	35	Echobay	416				

Hole	East	North	Elevation	Length	Dip	Azimuth	Company	Way point	Photo Name	Additional	Inspected	Status
96-UL-8	500958.31	7421149.78	459.80	89.00	-60.0	35	Echobay	417				
96-UL-9	501051.31	7421124.38	464.90	32.00	-45.0	32	Echobay	418				
97CHP115N	501075.00	7421144.41	346.00	34.00	0.0	237	Echobay	419				
97CHP115S	501075.00	7421137.59	346.00	30.00	0.0	237	Echobay	420				
97CHP135N	501050.00	7421134.00	328.00	14.60	0.0	245	Echobay	421				
97CHP135S	501050.00	7421127.19	328.00	9.80	0.0	238	Echobay	422				
97CHP23E	501226.81	7421075.00	425.00	22.00	0.0	183	Echobay	423				
97CHP25W	501231.59	7421075.00	425.00	17.40	0.0	185	Echobay	424				
97UL100A01	501033.59	7421214.31	352.92	219.00	-30.2	164	Echobay	425				
97UL100A02	501033.78	7421214.28	352.56	276.00	-41.9	162	Echobay	426				
97UL100A03	501032.88	7421214.47	352.89	240.00	-38.2	173	Echobay	427				
97UL100A04	501033.13	7421214.47	352.56	256.50	-46.7	168	Echobay	428				
97UL100A05	501032.16	7421214.66	352.81	243.00	-43.0	182	Echobay	429				
97UL100A06	501032.16	7421214.59	353.00	189.00	-33.2	183	Echobay	430				
97UL100A13	501031.63	7421214.59	352.90	219.00	-35.9	190	Echobay	431				
97UL100A14	501031.63	7421214.75	352.74	249.00	-44.4	190	Echobay	432				
97UL100A15	501031.63	7421214.72	352.62	327.00	-48.4	190	Echobay	433				
97UL100A16	501031.28	7421214.91	352.33	309.00	-50.8	194	Echobay	434				
97UL100A17	501031.22	7421214.63	352.82	222.00	-30.1	194	Echobay	435				
97UL100A20	501030.69	7421214.75	352.82	174.00	-34.8	201	Echobay	436				
97UL100A21	501030.75	7421214.91	352.64	270.00	-45.0	202	Echobay	437				
97UL100A22	501030.78	7421215.00	352.43	342.00	-49.9	202	Echobay	438				
97UL100A25	501029.84	7421215.88	352.62	351.00	-51.6	221	Echobay	439				
97UL100A26	501029.75	7421215.75	352.82	300.00	-40.9	220	Echobay	440				
97UL100A56	501029.97	7421215.19	352.46	270.00	-39.7	214	Echobay	441				
97UL100B01	501018.38	7421237.16	353.18	252.00	-30.6	205	Echobay	442				
97UL100B02	501018.13	7421238.13	353.41	227.00	-31.6	217	Echobay	443				
97UL100B03	501018.19	7421238.44	353.16	240.02	-42.9	222	Echobay	444				
97UL100B04	501018.31	7421238.59	353.14	291.00	-51.6	221	Echobay	445				
97UL100B05	501017.97	7421238.78	353.16	348.00	-40.7	229	Echobay	446				
97UL100B06	501018.13	7421238.91	353.05	267.00	-44.3	229	Echobay	447				
97UL100B07	501018.13	7421238.94	352.99	309.00	-54.5	228	Echobay	448				
97UL100B08	501017.53	7421239.22	352.68	369.12	-48.0	242	Echobay	449				
97UL100B09	501017.47	7421239.19	353.00	210.00	-43.1	241	Echobay	450				
97UL100B10	501017.38	7421239.16	353.23	300.10	-34.4	241	Echobay	451				
97UL100B11	501017.25	7421239.63	352.90	261.00	-39.0	248	Echobay	452				
97UL100B16	501018.22	7421238.44	353.17	273.00	-37.0	222	Echobay	453				
97UL100B17	501018.38	7421238.63	352.95	297.00	-45.9	222	Echobay	454				
97UL100B18	501018.06	7421238.88	353.11	351.00	-46.7	229	Echobay	455				
97UL100B19	501018.16	7421238.94	352.96	387.00	-48.1	229	Echobay	456				
97UL100B21	501017.47	7421239.19	352.99	369.06	-44.6	242	Echobay	457				
97UL115-01	501055.94	7421124.44	354.08	134.00	-38.8	142	Echobay	458				
97UL115-02	501055.88	7421124.53	344.89	167.00	-47.6	141	Echobay	459				

Hole	East	North	Elevation	Length	Dip	Azimuth	Company	Way point	Photo Name	Additional	Inspected	Status
97UL115-03	501054.94	7421124.56	345.54	137.00	-43.2	160	Echobay	460				
97UL115-04	501054.91	7421124.44	345.14	153.00	-51.8	161	Echobay	461				
97UL115-05	501054.16	7421124.28	344.94	152.00	-49.4	175	Echobay	462				
97UL115-06	501053.97	7421124.38	344.88	153.00	-58.2	180	Echobay	463				
97UL115-07	501053.41	7421124.09	344.89	147.00	-59.0	192	Echobay	464				
97UL115-08	501052.00	7421123.41	345.41	143.00	-50.8	203	Echobay	465				
97UL115-09	501052.13	7421123.56	345.32	194.00	-54.1	208	Echobay	466				
97UL115-10	501051.50	7421124.31	344.96	213.00	-54.5	227	Echobay	467				
97UL115-11	501051.63	7421124.25	345.63	152.00	-50.7	224	Echobay	468				
97UL115-12	501050.13	7421127.69	346.43	98.18	-5.1	281	Echobay	469				
97UL115-13	501050.97	7421124.81	345.33	185.00	-49.6	235	Echobay	470				
97UL115-14	501050.97	7421124.97	345.51	161.00	-43.5	237	Echobay	471				
97UL115-01	501055.94	7421124.44	354.08	134.00	-38.8	142	Echobay	472				
97UL25-01	501234.88	7421077.44	429.19	75.00	0.0	153	Echobay	473				
97UL25-02	501234.34	7421076.94	429.20	72.00	0.0	161	Echobay	474				
97UL25-03	501233.78	7421076.72	429.15	62.00	0.0	170	Echobay	475				
97UL25-04	501233.69	7421078.84	429.17	52.00	0.0	183	Echobay	476				
97UL25-05	501218.34	7421100.09	427.71	70.00	0.0	205	Echobay	477				
97UL25-06	501218.25	7421100.09	427.70	41.00	0.0	220	Echobay	478				
97UL25-07	501218.38	7421100.16	427.69	45.00	0.0	235	Echobay	479				
97UL25-08	501218.19	7421100.19	428.34	54.50	10.0	242	Echobay	480				
97UL25-09	501234.34	7421076.94	428.90	72.00	-8.0	161	Echobay	481				
97UL25-10	501234.88	7421077.44	429.19	80.00	0.0	143	Echobay	482				
97UL75-01	501069.88	7421120.09	386.56	95.00	-35.0	150	Echobay	483				
97UL75-02	501069.69	7421120.00	385.83	122.00	-56.5	155	Echobay	484				
97UL75-03	501069.13	7421119.63	386.41	83.50	-41.6	165	Echobay	485				
97UL75-04	501067.63	7421119.50	386.32	101.00	-53.8	188	Echobay	486				
97UL75-05	501066.88	7421119.56	386.45	86.00	-41.0	198	Echobay	487				
97UL75-06	501065.25	7421120.31	386.85	89.00	-35.0	223	Echobay	488				
97UL75-07	501066.28	7421119.88	386.39	109.30	-51.2	207	Echobay	489				
97UL75-08	501065.81	7421120.25	386.46	120.00	-53.1	216	Echobay	490				
97UL75-09	501068.78	7421119.78	386.20	117.00	-59.5	170	Echobay	491				
97UL75-10	501064.53	7421121.28	387.42	101.00	-26.4	239	Echobay	492				
97UL75-11	501064.25	7421121.66	386.88	131.00	-28.8	248	Echobay	493				
97UL75-12	501064.63	7421122.28	386.50	152.00	-36.8	253	Echobay	494				
97UL75-13	501065.66	7421119.91	387.10	105.00	-16.8	214	Echobay	495				
97UL75-14	501064.97	7421120.38	387.14	92.00	-18.9	225	Echobay	496				
97UL75-15	501064.44	7421121.25	387.10	89.00	-20.2	239	Echobay	497				
97UL75-16	501064.81	7421121.03	386.65	110.00	-40.6	234	Echobay	498				
97UL75-17	501069.53	7421120.19	387.58	60.11	-1.2	156	Echobay	499				
97UL75-18	501068.44	7421118.88	387.57	35.00	-0.5	175	Echobay	700				
97UL75-19	501066.09	7421123.56	387.23	35.00	0.3	260	Echobay	701				
97UL75-20	501065.66	7421123.50	387.61	53.00	-0.4	275	Echobay	702				

Hole	East	North	Elevation	Length	Dip	Azimuth	Company	Way point	Photo Name	Additional	Inspected	Status
97UL75-21	501066.09	7421123.97	387.62	77.00	-0.3	283	Echobay	703				
97UL95-01	501061.63	7421117.22	366.89	95.00	-18.0	287	Echobay	704				
97UL95-02	501061.06	7421117.09	366.42	122.00	-29.5	284	Echobay	705				
97UL95-03	501060.94	7421116.41	366.23	101.00	-36.4	273	Echobay	706				
97UL95-04	501061.13	7421115.75	366.63	35.00	-5.6	264	Echobay	707				
97UL95-05	501061.28	7421115.66	366.70	64.00	-26.1	263	Echobay	708				
97UL95-06	501061.41	7421115.34	366.45	141.00	-36.3	257	Echobay	709				
97UL95-07	501061.50	7421114.88	366.34	98.00	-36.5	250	Echobay	710				
97UL95-08	501061.53	7421114.88	366.05	125.00	-43.8	248	Echobay	711				
97UL95-09	501062.03	7421114.16	366.30	50.00	-38.0	235	Echobay	712				
97UL95-10	501062.13	7421114.13	366.18	116.00	-42.0	234	Echobay	713				
97UL95-11	501062.19	7421113.69	366.16	91.00	-40.0	227	Echobay	714				
97UL95-12	501062.88	7421113.13	365.86	110.00	-52.7	214	Echobay	715				
97UL95-13	501063.47	7421112.94	365.75	86.00	-47.2	204	Echobay	716				
97UL95-14	501064.44	7421113.03	367.01	25.00	-12.1	189	Echobay	717				
97UL95-15	501064.50	7421113.16	365.97	47.00	-45.1	188	Echobay	718				
97UL95-16	501064.50	7421113.31	365.70	110.00	-55.2	190	Echobay	719				
97UL95-17	501065.38	7421113.81	365.87	80.00	-48.5	168	Echobay	720				
97UL95-18	501065.50	7421113.97	365.77	110.00	-53.7	163	Echobay	721				
97UL95-19	501065.75	7421113.97	366.59	65.00	-30.5	158	Echobay	722				
97UL95-20	501066.03	7421114.22	366.38	98.00	-38.2	149	Echobay	723				
97UL95-21	501066.00	7421114.28	366.11	140.00	-46.4	146	Echobay	724				
97UL95-22	501066.31	7421114.44	367.21	45.00	-5.1	140	Echobay	725				
97UL95-23	501061.38	7421117.31	367.33	74.00	-0.2	287	Echobay	726				
NOT ON THE REGISTRY									WP159	PLUS 2	Yes	CLEAN 2017
NOT ON THE REGISTRY									WP171	PLUS 1	Yes	CLEAN 2017