

HOLEID	EAST UTM	NORTH UTM	ELEVATION m	DEPTH m
	NAD83 m	NAD83 m		
DDH0397	543375.293	3826506.116	157.92	840.03
DDH0401	542390.731	3826431.841	142.43	630.94
DDH0409	542725.776	3826835.919	141.522	828.96
DDH0417	542725.463	3826837.088	141.439	962.25
DDH0436	542339.359	3826975.2	155.454	487.07
DDH0439	542337.875	3826979.099	155.631	467.41
DDH0450	541875.3	3827124.69	156.277	581.25
DDH0451	541876.157	3827126.409	156.463	584.06
DDH0461	542073.538	3827249.824	161.599	559.61
DDH0467	542971.494	3826530.571	153.528	815.8
DDH0474	543266.778	3826607.455	154.863	889.1
DDH0591	542906.558	3826826.411	136.246	703.6
DDH0596	543435.98	3826368.021	161.565	623.19
DDH0598	543420.812	3826986.843	154.914	733.35
DDH0599	543435.98	3826368.021	161.565	605.15
DDH0622A	543407.067	3826358.44	161.722	617.34
DDH0625	542717.98	3826554.755	138.798	715.27
DDH0632	542285.465	3827139.071	157.356	529.22
DDH0636	543388.5	3827002	154	626.85
DDH0638	541893.8088	3827220.991	158.4975	535.2
DDH0646	541893.374	3827219.496	159.122	538.12
DDH0653	541894.122	3827219.001	159.208	568.8
DDH0686	542378.2679	3826928.569	156.5315	330.59
DDH0841	542400.6542	3826820.489	149.9391022	453.42
DDH1067	543607.517	3826539.738	160.268	550.5
DDH1151	542838.17	3826356.65	150.808	511.03
DDH1153	542891.962	3826379.145	160.529	535.5
DDH1177	543165.762	3826263.187	160.292	592.96
DDH1179	543166.386	3826262.695	161.697	637.73
DDH1198	541890.255	3827223.212	167.488	562.63
DDH1201	541861.209	3827211.794	166.0477	590.49
DDH1204	543314.2287	3826307.935	164.0354	639.29
DDH1205	541890.255	3827223.212	167.488	535.75
DDH1207	541861.209	3827211.794	166.0477	536.2
DDH1208	541890.255	3827223.212	167.488	522.98
DDH1213	541890.218	3827211.023	166.241	526.21
DDH1245	543606.3368	3826547.31	162.6316	682.75
DDH1247	543430.339	3826421.413	162.0713	709.88
DDH1252	542164.963	3827196.337	170.807	487.19
DDH1253	542179.349	3827196.731	170.674	462.5
DDH1255	542150.1709	3827187.886	170.8971	468.84
DDH1256	542136.4497	3827183.614	171.464	456.5

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	NAD83 m	NAD83 m		
DDH1257	543432.2873	3826423.141	160.5203	657.73
DDH1260	542126.5181	3827181.627	169.0039	486.83
DDH1266	543434.187	3826425.376	161.106	666.84
DDH1267	543398.468	3826199.321	157.641	676.35
DDH1269	543429.857	3826174.806	157.738	726
DDH1271	543458.9286	3826209.117	158.0553587	715.09
DDH1272	543408.436	3826229.629	160.245	684.4
DDH1274	543300.3821	3826200.632	151.3032	642.49
DDH1276	542903.321	3826270.75	159.2786	697.69
DDH1277	543398.9123	3826201.05	159.31	627.16
DDH1278	542166.864	3827097.332	158.723	408.13
DDH1279	541862.708	3827222.923	164.264	567.17
DDH1281	542145.998	3827092.025	155.9678	470.09
DDH1282	542902.742	3826268.738	155.25	902.27
DDH1285	543572.22	3826413.77	159.32	621.58
DDH1286	543405.61	3826231.23	157.67	682.33
DDH1290	543636.109	3826120.539	157.503	1041.93
DDH1293	543570.63	3826412.676	161.885	623.44
DDW1280	541862.7076	3827222.923	164.2636	530.05
RC2002	541890.266	3827049.155	147.609	481.58
RC2019	542092.866	3827170.001	158.984	443.48
RC2058	541933.532	3827195.325	157.499	496.82
RC2064	541933.689	3827197.195	157.539	493.78
RC2067	541836.709	3827228.139	155.448	505.97
RC2105	541881.616	3827123.13	156.079	505.97
RC2108	541886.448	3827050.795	148.154	518.16
RCT0028	543326.725	3826854.975	155.753	819.61
RCT0050	542396.577	3827112.092	156.545	632.16
RCT0051	542872.725	3826694.197	142.433	805.74
RCT0062	542914.738	3826656.385	145.115	746.46
RCT0067	542096.767	3827165.402	158.923	543.15
RCT0068	542095.827	3827166.181	158.953	607.47
RCT0074	542389.799	3826432.701	142.406	652.58
RCT0077	543399.462	3826591.168	155.847	617.83
RCT0080	543540.87	3827010.903	158.648	861.67
RCT0083	543154.14	3826824.641	156.698	470.31
RCT0088	542160.771	3826709.664	148.925	422.76
RCT0091	543501.578	3826819.752	155.357	608.38
RCT0109	542843.725	3826598.777	143.53	924.92
RCT0110	542838.736	3826557.455	144.42	1015.9
RCT0111	542888.623	3826686.009	143.107	776.94
RCT0113	542964.708	3826590.129	149.541	959.82

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	NAD83 m	NAD83 m		
RCT0114	542964.081	3826589.199	149.584	913.79
RCT0117	542790.795	3826678.441	137.407	981.15
RCT0118	542791.966	3826677.271	137.425	984.2
RCT0128	542680.564	3826338.15	144.536	806.81
RCT0131	542837.639	3826557.765	144.445	907.69
RCT0134	542094.969	3827173.82	159.133	575.16
RCT0145	543394.778	3826657.665	157.941	767.12
RCT0146	543532.137	3826785.289	157.774	687.02
RCT0147	543532.368	3826783.499	157.947	671.47
RCT0149	542158.586	3826709.744	148.913	547.42
RCT0161	542101.055	3827178.029	159.41	584.61
RCT0165	543131.843	3826878.04	153.668	779.22
RCT0166	543153.2	3826825.341	156.71	579.12
RCT0167	542045.939	3827217.711	157.996	562.05
RCT0198	543264.758	3826602.856	154.96	473.81
RCT0203	542080.63	3827241.796	161.532	669.8
RCT0204	542081.1	3827242.346	161.428	520.45
RCT0205	543264.057	3826606.365	154.771	870.81
RCT0208	543366.874	3826747.087	159.645	745.85
RCT0209	543210.574	3826516.394	155.396	879.96
UGD0037	543412.625	3826776.396	32.156	383.74
UGD0049	543413.388	3826777.639	32.2	385.27
UGD0050	543413.613	3826777.26	32.2	447.45
UGD0092	543629.475	3826730.299	-70.993	301.14
UGD0093	543629.475	3826730.299	-70.993	301.45
UGD0094	543629.506	3826730.38	-70.924	315.47
UGD0095	543629.475	3826730.299	-70.993	310.29
UGD0096	543629.475	3826730.299	-70.993	315.16
UGD0097	543630.456	3826728.862	-71.129	331
UGD0098	543630.331	3826728.655	-71.18	380.7
UGD0099	543630.103	3826728.886	-71.164	299.92
UGD0100	543629.516	3826730.299	-71.046	300.23
UGD0101	543629.249	3826729.91	-70.941	331.01
UGD0102	543630.387	3826731.175	-70.174	301.45
UGD0103	543629.198	3826729.388	-70.963	320.95
UGD0109	543630	3826730	-70	529.13