

HOLEID	EAST UTM NAD83 m	NORTH UTM NAD83 m	ELEVATION m	DEPTH m
DDH1247	543430.34	3826421.41	162.07	709.88
DDH1257	543432.29	3826423.14	160.52	657.73
DDH1266	543434.19	3826425.38	161.11	666.84
DDH1267	543398.47	3826199.32	157.64	676.35
DDH1269	543429.86	3826174.81	157.74	726.00
UGD0058	543551.29	3826712.36	13.21	362.41
UGD0059	543551.17	3826712.65	13.21	281.33
UGD0060	543551.02	3826712.33	13.73	351.43
UGD0061	543629.23	3826729.64	-70.68	300.23
UGD0063	543629.25	3826729.43	-70.62	307.54
UGD0064	543629.24	3826729.44	-71.22	310.29
UGD0065	543629.65	3826729.21	-71.09	305.71
UGD0066	543629.16	3826729.38	-71.05	310.59
UGD0067	543629.22	3826729.60	-70.44	300.23
UGD0068	543629.80	3826729.25	-70.82	307.85
UGD0069	543629.14	3826729.64	-70.89	302.67
UGD0071	543629.49	3826729.80	-71.22	310.90
UGD0072	543629.87	3826729.87	-71.28	302.67
UGD0073	543629.38	3826730.20	-70.95	302.67
UGD0074	543629.90	3826729.66	-71.21	300.84
UGD0075	543629.29	3826729.80	-70.38	274.32
UGD0076	543629.26	3826729.43	-70.34	350.52
UGD0077	543629.23	3826729.62	-70.35	304.80
DDH0397	543375.29	3826506.12	157.92	840.03
DDH0474	543266.78	3826607.46	154.86	889.10
DDH0596	543435.98	3826368.02	161.57	623.19
DDH0598	543420.81	3826986.84	154.91	733.35
RCT0145	543394.78	3826657.67	157.94	767.12
RCT0147	543532.37	3826783.50	157.95	671.47
RCT0165	543131.84	3826878.04	153.67	779.22
RCT0205	543264.06	3826606.37	154.77	870.81
RCT0208	543366.87	3826747.09	159.65	745.85
RCT0209	543210.57	3826516.39	155.40	879.96
DDH0622A	543407.067	3826358.44	161.722	2025.4
RCT0083	543154.14	3826824.641	156.698	1543
RCT0166	543153.2	3826825.341	156.71	1900
RCT0198	543264.758	3826602.856	154.96	1554.5
DDH0467	542971.49	3826530.57	153.53	815.80