

HOLEID	EAST UTM NAD83 m	NORTH UTM NAD83 m	RL m	DEPTH m
DDH0642	542674.570	3826786.253	142.411	287.88
DDH0643	542224.741	3826442.512	134.702	221.5
DDH0644	542674.370	3826786.519	142.418	261.31
DDH0645	542332.525	3826280.591	154.726	206.29
DDH0646	541893.374	3827219.496	159.122	538.12
DDH0647	542674.260	3826786.668	142.438	353.05
DDH0648	542504.388	3826252.536	148.455	164.23
DDH0649A	542387.864	3826433.764	142.296	434.61
DDH0650	542675.016	3826786.780	142.429	346.65
DDH0651	542092.657	3826321.533	134.249	200.53
DDH0652	542781.732	3826866.208	138.135	337.6
DDH0653	541894.122	3827219.001	159.208	568.8
DDH0654	542369.491	3826433.905	142.420	194.16
DDH0655	541416.988	3826552.031	155.941	477.23
DDH0656	542777.671	3826864.512	138.136	401.39
DDH0657	542223.347	3826429.515	134.354	233.66
DDH0658	542222.153	3826423.050	134.748	295.05
DDH0659	542781.029	3826867.586	138.128	395.17
DDH0660	542490.660	3826394.674	143.075	150.88
DDH0661	541417.872	3826550.346	154.566	404.13
DDH0662	542297.273	3826466.388	134.372	206.2
DDH0664	541418.615	3826551.108	155.457	408.31
DDH0665	542299.781	3826465.280	134.506	156.82
DDH0667	542104.588	3826522.244	134.373	269.9
DDH0670	542105.022	3826521.693	134.400	242.44
DDH0671	541569.439	3826673.551	156.224	336.65
DDH0673	542091.535	3826489.491	133.691	235.61
DDH0675	541952.763	3826788.729	146.335	150.97
DDH0676	542091.643	3826489.521	133.930	230.34
DDH0677	542089.081	3826492.723	133.460	245.52