

HOLEID	EAST	NORTH	RL	DEPTH
DDH6196	69798.35	21167.7	600.793	140.2
RCD6016	69675.31	21275.87	615.626	147.9
RCD6189	70044.84	21067.29	624.567	211.8
RCD6190	70047.6	21023.35	629.796	239.3
RCD6191	69999.93	21076.74	617.927	223.9
RCD6192	70001.67	21076.88	617.968	231.8
RCD6193	69995.64	21018.63	621.895	191.5
RCD6194	69997.2	21018.63	621.919	221.6
RCD6195	69996.82	21053.19	619.466	230.3
RCD6201	69852.04	21117.08	597.02	169.4
RCD6202	69853.22	21151.09	594.674	147.5
RCD6206	69814.92	21181.89	595.645	144.8
RCD6214	69901.65	20935.28	612.055	150
RCD6216	69996.52	21146.44	613.286	184.7
RCH6203	69828.18	21204.5	591.369	126
RCH6204	69913.87	21036.14	582.432	120
RCH6205	69852.74	21109.34	597.087	114
RCH6207	69768.02	21127.08	608.057	120
RCH6208	69673.29	21185.91	626.483	132
RCH6209	69810.78	21073.42	603.702	108
RCH6210	69825.35	21096.01	603.825	102
RCH6211	69778.18	21099.44	612.371	102
RCH6212	69846.55	20947.26	617.925	120
RCH6213	69875.78	21018.93	596.18	114
RCH6215	69898.24	20945.03	611.669	132
RCH6217	70960	23221	506	138
RCH6218	71056	23250	505	134
RCH6219	71099	23200	521	162
RCH6220	71176	23232	524	173
RCH6221	71332	23125	525	137
RCH6222	71267	23216	525	167
RCH6223	69874.11	19475.5	708.026	131
RCH6224	69879.67	19475.05	707.889	132
RCH6225	69995.93	19455.35	707.56	150
RCH6226	70050.92	19500.56	704.656	111
RCH6227	70153.11	19499.31	707.927	162
RCH6228	70101.23	19497.41	705.99	114
RCH6229	70144.38	19450.1	707.921	156
RCH6230	70101.34	19450.15	707.577	118
RCH6231	70051.39	19455.64	706.333	88
RCH6232	70052.86	19548.66	704.82	132
RCH6233	70098.13	19547.08	706.968	150
RCH6234	70152.1	19553.25	707.284	127
RCH6235	68500	24600	648	42
RCH6236	68525	24625	647	54
RCH6237	68550	24600	648	60
RCH6238	68575	24575	648	54
RCH6239	68600	24550	647	54
RCH6240	68625	24525	646	48

RCH6241	68650	24500	646	54
RCH6242	68625	24475	647	42
RCH6243	68600	24500	648	54
RCH6244	68575	24475	653	48
RCH6245	68525	24475	656	30
RCH6246	68550	24500	654	48
RCH6247	68575	24525	651	48
RCH6248	68525	24525	654	36
RCH6249	68500	24550	655	36
RCH6250	68525	24575	652	48
RCH6251	68550	24550	651	48
RCH6252	68425	24675	644	42
RCH6253	68475	24625	646	42
RCH6254	68500	24650	643	48
RCH6255	68450	24700	642	48
RCH6256	68425	24725	642	46
RCH6257	68400	24700	642	36
RCH6258	68650	24550	644	54
RCH6259	68625	24575	643	60
RCH6260	68450	24750	637	54
RCH6261	68475	24725	638	54
RCH6262	68500	24750	634	60
RCH6263	68475	24775	633	60
RCH6264	68450	24800	630	60
RCH6265	68425	24825	625	54
RCH6266	68475	24825	627	66
RCH6267	68550	24800	622	72
RCL6526	69599.95	19149.97	701.857	54
RCL6527	69561.61	19152.8	701.45	48
RCL6528	69649.66	19150.48	700.552	54
RCL6529	69554.55	19099.69	700.674	36
RCL6530	69605.99	18955.61	693.52	54