

Hole ID	East (m)	North (m)	RL (m)	Depth (m)
DDH5877	69450.56	21350.01	651.74	186.30
DDH6044	69478.41	21271.97	654.55	121.60
DDH6056	69449.43	21201.58	673.77	185.30
DDH6090	69650.64	21118.30	633.00	168.90
DDH6091	69874.93	21020.29	596.13	153.50
DDH6096	69797.17	21252.29	589.95	116.53
DDH6097	69794.65	21083.94	608.33	172.10
DDH6098	69857.91	21194.04	588.78	154.50
DDH6099	69341.76	21327.51	655.79	165.00
DDH6100	69491.07	21483.00	625.82	127.00
DDH6180	69849.69	21108.63	597.06	163.70
DDH6196	69798.35	21167.70	600.79	140.20
DDW6025	69240.36	21449.61	635.15	137.10
RCD5838	69351.36	21399.93	646.50	118.90
RCD5842	69349.72	21352.30	652.48	132.20
RCD5843	69395.77	21348.17	651.04	177.10
RCD5848	69451.12	21259.67	663.76	129.20
RCD5876	69499.77	21249.02	654.33	138.40
RCD5878	69349.71	21500.61	624.84	120.40
RCD5901	69642.83	21408.76	621.78	131.20
RCD5906	69650.13	21256.65	624.74	160.40
RCD5914	69691.86	21290.45	610.91	131.20
RCD5915	69798.54	21300.76	597.76	131.30
RCD5919	69346.84	21261.92	674.12	149.80
RCD5928	69551.03	21199.14	650.33	138.90
RCD5931	69800.67	21246.21	589.87	129.90
RCD5932	69857.93	21194.08	588.74	161.30
RCD5933	69849.05	21154.76	594.82	211.60
RCD5935	69449.83	21393.96	644.29	141.20
RCD5941	69199.14	21400.49	643.06	130.00
RCD5945	69310.58	21297.24	666.51	150.40
RCD5961	70100.72	21141.17	615.77	213.20
RCD5962	70100.16	21054.85	625.25	208.70
RCD5972	69795.75	21088.16	608.33	120.00
RCD6013	69570.58	21266.32	638.58	125.30
RCD6016	69675.31	21275.87	615.63	147.90
RCD6028	69746.02	21501.75	598.35	143.20
RCD6039	70103.03	20734.29	649.82	180.00
RCD6040	70297.05	20952.44	637.69	240.00
RCD6061	69992.49	21049.59	619.45	227.90
RCD6063	69997.32	21203.25	607.51	168.60
RCD6131	69999.25	20996.67	622.11	170.30
RCD6132	69996.43	21047.31	619.46	226.20
RCD6133	70043.71	20998.82	632.34	186.80
RCD6134	70091.05	20997.65	632.33	241.70
RCD6135	70155.96	20948.38	637.95	245.30
RCD6144	69909.79	20791.44	636.12	109.30
RCD6149	69846.46	20799.15	638.45	119.80

RCD6175	69746.55	21594.38	580.56	102.90
RCD6186	69500.90	21748.84	580.65	104.20
RCD6187	69548.71	21750.45	572.76	110.30
RCD6188	69594.10	21744.54	573.83	110.30
RCD6189	70044.84	21067.29	624.57	211.80
RCD6190	70047.60	21023.35	629.80	239.30
RCD6191	69999.93	21076.74	617.93	223.90
RCD6192	70001.67	21076.88	617.97	231.80
RCD6193	69995.64	21018.63	621.90	191.50
RCD6194	69997.20	21018.63	621.92	221.60
RCD6195	69996.82	21053.19	619.47	230.30
RCD6201	69852.04	21117.08	597.02	169.40
RCD6202	69853.22	21151.09	594.67	147.50
RCD6206	69814.92	21181.89	595.65	144.80
RCD6214	69901.65	20935.28	612.06	148.00
RCD6216	69996.52	21146.44	613.29	184.70
RCD6293	69997.53	21149.69	613.18	226.10
RCD6294	70085.09	21101.38	621.79	248.30
RCD6335	70196.18	20845.80	644.42	197.60
RCD6336	70198.88	20895.65	642.33	247.80
RCD6337	70196.58	20953.16	637.62	257.30
RCD6338	70150.12	20898.73	644.83	239.20
RCD6339	70257.21	20896.73	640.56	258.00
RCD6400	70175.00	20975.00	636.00	269.75
RCD6401	70225.00	20975.00	640.00	260.50
RCD6402	70175.00	20925.00	643.00	275.65
RCD6403	70225.00	20925.00	643.00	280.70
RCD6404	70250.00	20950.00	640.00	266.80
RCD6405	70150.00	21000.00	633.00	265.20
RCH5322	69000.13	21787.04	581.42	69.00
RCH5323	69086.17	21702.75	596.54	75.00
RCH5324	69197.54	21602.15	611.64	105.00
RCH5744	69700.22	20799.98	609.47	99.00
RCH5745	69599.73	21000.08	638.60	99.00
RCH5746	69199.24	21400.39	643.11	18.50
RCH5747	69398.36	21199.78	689.79	51.00
RCH5753	69397.15	21201.54	690.02	99.00
RCH5754	69403.67	21005.56	685.13	99.00
RCH5755	69499.93	20800.09	666.00	87.00
RCH5756	69867.71	20772.29	645.72	129.00
RCH5757	69788.87	20964.28	601.44	87.00
RCH5758	69505.89	21416.37	632.91	153.00
RCH5759	69798.51	21206.83	599.50	153.00
RCH5760	69602.91	21194.17	640.95	150.00
RCH5773	69450.00	20900.00	673.00	81.00
RCH5774	69550.51	20898.13	655.48	81.00
RCH5775	69492.97	20995.46	667.12	81.00
RCH5776	69399.29	21401.17	646.90	117.00
RCH5777	69449.97	21300.27	655.15	105.00
RCH5778	69496.11	21210.34	657.85	153.00

RCH5779	69550.26	21284.77	641.62	135.00
RCH5822	69753.87	21313.24	605.03	153.00
RCH5823	69654.05	21296.30	619.72	141.00
RCH5824	69697.85	21209.55	618.63	153.00
RCH5825	69352.05	21298.29	661.38	63.00
RCH5826	69691.79	21001.57	623.02	147.00
RCH5827	69744.92	21100.68	619.58	141.00
RCH5828	69655.74	21100.01	633.42	123.00
RCH5829	69547.84	21108.13	656.94	105.00
RCH5830	69451.88	21097.20	676.73	111.00
RCH5831	69595.04	20793.10	643.56	67.00
RCH5832	69643.18	20900.01	637.18	99.00
RCH5833	69744.20	20896.98	599.51	69.00
RCH5834	69849.77	21105.76	597.32	111.00
RCH5835	69833.18	21296.75	589.72	123.00
RCH5836	69358.61	21302.17	661.50	99.00
RCH5837	69299.99	21400.27	644.07	99.00
RCH5839	69341.45	21445.63	639.70	123.00
RCH5840	69393.41	21450.73	640.74	141.00
RCH5841	69449.83	21393.96	644.29	71.00
RCH5844	69391.72	21301.97	659.39	109.00
RCH5845	69393.01	21252.33	674.24	123.00
RCH5846	69450.08	21208.05	673.46	129.00
RCH5847	69502.44	21152.69	663.92	141.00
RCH5849	69498.83	21303.46	646.63	141.00
RCH5866	69809.53	20801.54	632.09	121.00
RCH5873	69848.11	20898.23	627.01	151.00
RCH5874	69855.35	20703.56	655.54	145.00
RCH5879	69345.20	21500.92	624.98	18.00
RCH5900	69511.36	21335.22	641.09	141.00
RCH5902	69647.82	21350.47	625.47	153.00
RCH5903	69598.52	21299.41	632.96	153.00
RCH5904	69601.08	21349.01	629.06	153.00
RCH5905	69604.25	21246.52	635.35	159.00
RCH5907	69641.01	21204.87	629.80	141.00
RCH5908	69648.10	21135.86	632.98	153.00
RCH5909	69695.71	21149.62	622.35	153.00
RCH5910	69703.74	21239.16	614.87	111.00
RCH5911	69752.71	21158.68	613.29	135.00
RCH5912	69756.05	21192.44	611.11	141.00
RCH5913	69745.96	21243.38	603.63	188.00
RCH5916	69697.92	21405.90	611.90	153.00
RCH5917	69794.48	21143.29	605.23	153.00
RCH5918	69449.36	21148.11	677.14	123.00
RCH5920	69439.44	21452.30	634.66	151.00
RCH5921	69442.19	21498.74	625.30	151.00
RCH5922	69499.04	21453.40	629.36	139.00
RCH5923	69540.42	21354.35	634.40	151.00
RCH5924	69544.79	21398.55	628.95	151.00
RCH5925	69554.28	21497.94	615.81	181.00

RCH5926	69551.00	21447.90	622.50	139.00
RCH5927	69596.55	21405.79	625.02	151.00
RCH5929	69553.29	21147.56	655.08	139.00
RCH5930	69598.61	21154.10	645.10	127.00
RCH5934	69848.75	21241.69	581.78	138.00
RCH5936	69249.99	21506.15	625.97	150.00
RCH5937	69297.34	21502.75	624.78	134.00
RCH5938	69195.16	21450.05	634.62	96.00
RCH5939	69240.36	21449.61	635.15	72.00
RCH5940	69304.85	21448.68	634.80	150.00
RCH5942	69249.20	21396.33	644.00	106.00
RCH5943	69234.79	21354.56	653.64	150.00
RCH5944	69249.84	21304.81	669.64	130.00
RCH5946	69321.27	21377.30	648.19	108.00
RCH5947	69381.50	21326.30	655.05	150.00
RCH5948	69423.69	21324.72	653.68	155.00
RCH5949	69477.13	21326.88	650.57	117.00
RCH5950	69743.48	21046.01	615.77	103.00
RCH5951	69698.30	21051.10	626.60	141.00
RCH5952	69651.20	21043.77	634.91	153.00
RCH5953	69702.20	20936.21	613.90	123.00
RCH5954	69648.96	20946.29	624.50	123.00
RCH5955	69643.76	21000.67	628.96	147.00
RCH5956	69773.16	21230.83	599.38	135.00
RCH5957	69774.26	21181.32	608.78	135.00
RCH5958	69721.47	21232.37	612.28	142.00
RCH5959	69724.20	21179.63	617.74	135.00
RCH5960	69378.07	21377.78	648.20	151.00
RCH5963	70103.54	21245.98	587.93	161.00
RCH5964	70103.32	20949.66	638.46	211.00
RCH5965	69291.18	21350.69	652.25	151.00
RCH5966	69653.20	21500.92	601.62	151.00
RCH5967	69547.77	21245.84	645.99	151.00
RCH5968	69430.79	21373.22	649.31	157.00
RCH5969	69288.43	21251.35	687.27	151.00
RCH5970	69346.55	21204.32	692.96	145.00
RCH5971	69702.59	21108.90	626.46	151.00
RCH5973	69744.30	20952.70	594.81	121.00
RCH5974	69787.65	21048.88	600.81	69.00
RCH5975	69746.13	21003.70	600.00	105.00
RCH6011	69477.52	21272.06	654.53	133.00
RCH6012	69524.26	21267.63	646.52	121.00
RCH6014	69625.29	21278.40	628.24	139.00
RCH6015	69631.27	21221.21	629.03	133.00
RCH6017	69667.45	21224.21	622.07	127.00
RCH6018	69157.38	21494.57	623.50	16.00
RCH6019	69159.85	21498.77	623.22	115.00
RCH6020	69195.52	21546.77	619.69	105.00
RCH6021	69245.54	21550.77	618.35	115.00
RCH6022	69293.09	21549.62	620.33	90.00

RCH6023	69289.18	21604.46	611.03	97.00
RCH6024	69401.19	21601.75	608.91	139.00
RCH6026	69506.88	21598.96	604.84	151.00
RCH6027	69605.13	21599.04	598.49	121.00
RCH6029	69799.43	21396.59	596.97	110.00
RCH6030	69894.91	21398.85	587.08	193.00
RCH6031	69144.57	21344.03	654.29	147.00
RCH6032	69143.53	21397.73	642.19	100.00
RCH6033	69193.05	21497.39	627.17	128.00
RCH6034	69147.74	21448.63	632.60	83.00
RCH6035	70094.12	20850.25	645.97	129.00
RCH6036	70102.21	20852.63	646.28	159.00
RCH6037	69998.83	21108.95	616.90	200.00
RCH6038	70004.48	21112.77	616.82	110.00
RCH6041	70299.97	20856.52	639.54	213.00
RCH6042	70292.47	20728.39	633.88	249.00
RCH6043	69994.25	21003.78	622.11	179.00
RCH6048	69852.15	21103.74	597.17	96.00
RCH6049	69850.54	21507.85	583.19	187.00
RCH6050	69715.47	21587.85	581.28	169.00
RCH6051	69791.14	21596.19	579.54	163.00
RCH6052	69153.47	21555.71	616.11	17.00
RCH6053	69149.40	21548.32	616.49	109.00
RCH6054	69093.62	21548.75	615.84	82.00
RCH6055	69102.67	21609.06	609.46	97.00
RCH6057	69088.84	21447.13	629.34	18.00
RCH6058	69092.72	21447.24	629.52	97.00
RCH6059	69098.84	21496.13	623.69	97.00
RCH6060	69401.98	21796.72	578.53	100.00
RCH6062	69949.57	21304.03	576.09	142.00
RCH6064	69795.53	20971.95	601.69	75.00
RCH6065	69794.74	20968.90	601.57	90.00
RCH6066	69854.95	20995.71	602.97	107.00
RCH6067	69848.61	20995.49	602.97	90.40
RCH6073	69806.97	21798.12	556.34	126.00
RCH6075	70009.40	21599.87	571.02	183.00
RCH6076	69193.52	21798.18	585.82	111.00
RCH6083	69352.74	21602.78	610.39	141.00
RCH6084	69447.92	21597.35	608.40	141.00
RCH6085	69549.88	21600.23	602.29	122.50
RCH6101	69403.14	21496.44	626.61	111.00
RCH6102	69354.66	21544.33	618.77	111.00
RCH6103	69393.51	21549.15	616.79	111.00
RCH6104	69443.15	21550.81	615.69	120.00
RCH6105	69489.92	21550.45	615.55	117.00
RCH6106	69547.75	21546.74	608.62	129.00
RCH6107	69397.64	21645.64	601.29	111.00
RCH6108	69444.32	21652.89	600.76	117.00
RCH6109	69500.47	21652.44	595.80	118.00
RCH6110	69552.03	21649.86	592.70	102.00

RCH6111	69355.08	21648.11	603.82	105.00
RCH6112	69301.69	21645.31	605.93	93.00
RCH6113	69251.18	21596.12	613.18	93.00
RCH6130	70044.24	21036.54	628.31	210.00
RCH6136	70046.58	20949.45	637.06	204.00
RCH6137	70050.29	20949.80	637.10	192.00
RCH6138	70091.90	20897.39	644.18	186.00
RCH6139	70099.61	20897.25	644.12	187.00
RCH6140	70098.08	20850.67	646.09	110.00
RCH6141	69946.66	20886.11	620.85	99.00
RCH6142	69911.19	20844.04	623.35	120.00
RCH6143	69953.68	20798.20	635.80	94.50
RCH6145	69702.96	20739.15	619.20	72.00
RCH6146	69739.08	20779.31	617.24	72.00
RCH6147	69802.66	20842.86	621.65	102.00
RCH6148	69843.38	20849.30	631.57	120.00
RCH6150	69791.96	20747.86	638.44	108.00
RCH6151	69301.56	20999.08	683.65	42.00
RCH6152	69349.88	21003.55	686.34	48.00
RCH6153	69403.93	21054.97	687.86	72.00
RCH6154	69450.28	21002.21	678.56	54.00
RCH6155	69409.06	20956.92	679.37	60.00
RCH6156	69489.91	21036.99	671.78	72.00
RCH6157	69494.56	21081.51	669.75	72.00
RCH6158	69595.37	21086.50	646.59	72.00
RCH6159	69589.20	21037.29	646.64	72.00
RCH6160	69539.67	20993.31	649.90	54.00
RCH6161	69727.89	20849.34	605.96	72.00
RCH6162	69650.14	20809.31	625.82	66.00
RCH6163	69692.95	20852.27	622.33	72.00
RCH6164	69590.55	20939.21	640.03	60.00
RCH6165	69646.81	20847.03	636.78	72.00
RCH6166	69498.51	20945.79	662.21	66.00
RCH6167	69356.19	21696.83	597.19	90.00
RCH6168	69396.69	21700.87	594.04	90.00
RCH6169	69439.30	21701.17	593.53	108.00
RCH6170	69495.67	21706.64	587.11	114.00
RCH6171	69542.36	21698.86	579.92	111.00
RCH6172	69609.32	21701.03	583.69	114.00
RCH6173	69608.58	21645.95	591.67	102.00
RCH6174	69650.35	21599.87	591.20	120.00
RCH6176	69289.40	21695.09	597.87	78.00
RCH6177	69249.43	21640.67	606.08	78.00
RCH6178	69099.01	21396.73	636.05	90.00
RCH6179	69166.60	21351.14	653.82	126.00
RCH6181	69802.33	21159.44	601.00	132.00
RCH6182	69302.40	21748.03	588.04	89.00
RCH6183	69331.49	21754.90	588.60	102.00
RCH6184	69403.80	21749.08	587.28	93.00
RCH6185	69454.56	21746.54	585.73	86.00

RCH6197	69828.82	21141.64	603.23	126.00
RCH6198	69780.87	21152.98	606.16	120.00
RCH6199	69797.44	21121.37	608.47	126.00
RCH6200	69821.79	21119.54	605.80	114.00
RCH6203	69828.18	21204.50	591.37	126.00
RCH6204	69913.87	21036.14	582.43	120.00
RCH6205	69852.74	21109.34	597.09	114.00
RCH6207	69768.02	21127.08	608.06	120.00
RCH6208	69673.29	21185.91	626.48	132.00
RCH6209	69810.78	21073.42	603.70	108.00
RCH6210	69825.35	21096.01	603.83	102.00
RCH6211	69778.18	21099.44	612.37	102.00
RCH6212	69846.55	20947.26	617.93	120.00
RCH6213	69875.78	21018.93	596.18	114.00
RCH6215	69898.24	20945.03	611.67	132.00
RCL6523	69583.68	20940.45	640.27	52.00
RCL6524	69621.92	20932.24	638.68	54.00
RCL6525	69609.50	20968.85	629.31	54.00