

Hole ID	East (m)	North (m)	RL (m)	Depth (m)
DDH7105	70503.11	15697.88	447.61	401.5
DDH7119	70931.82	15801.93	412.35	374.0
DDH7127	70223.50	15772.67	411.49	181.7
DDH7132	70826.74	15274.94	446.04	422.5
DDH7148	70202.86	15797.91	407.20	215.3
DDH7160	71201.51	15873.74	359.43	389.6
DDH7167	70660.07	15976.32	355.44	283.7
DDH7185	70399.57	15766.23	452.51	266.8
DDH7186	70662.00	15979.00	355.40	326.5
DDH7201	70397.31	15764.60	452.48	263.6
DDH7202	70588.45	15983.65	359.90	269.7
DDH7214	70389.61	15769.32	452.45	296.6
DDH7226	70463.62	15967.62	359.62	260.2
DDH7233	70456.98	15727.67	446.52	317.0
DDH7234	70529.20	15956.48	362.86	202.0
DDH7246	70419.51	15964.16	357.83	224.5
DDH7251	70454.15	15731.00	446.40	317.5
DDH7252	70240.51	15915.49	397.23	253.0
DDH7261	70485.35	15677.76	448.47	313.5
DDH7262	70597.23	15756.08	460.34	383.0
DDH7273	70583.83	15822.28	439.53	310.2
DDH7300	70309.93	15789.18	449.89	251.5
DDH7311	70586.00	15829.00	438.00	102.3
DDH7320	70308.87	15788.59	449.90	251.2
DDH7321	70584.00	15827.00	438.00	151.1
DDH7323	70461.21	15832.88	427.79	288.9
DDH7330	70614.40	15845.67	430.60	343.7
DDH7350	70583.75	15822.25	439.47	278.8
DDH7351	70464.95	15833.21	427.87	255.1
DDH7360	70466.32	15833.48	427.85	252.2
DDH7361	70517.98	15774.21	442.21	278.2
DDH7370	70466.82	15833.51	427.73	257.5
DDH7375	70411.12	15826.36	429.83	258.9
DDH7376	70449.42	15701.75	448.90	277.8
DDH7379	70468.60	15829.25	427.84	263.5
DDH7380	70538.05	15743.36	447.07	299.8
DDH7385	70646.56	15789.03	448.11	315.7
DDH7396	70537.97	15743.27	447.08	277.0
DDH7400	70407.45	15823.43	431.50	260.5
DDH7401	70447.49	15703.23	448.89	294.0
DDH7402	70410.52	15824.12	431.48	250.4
DDH7406	70258.77	15697.27	419.48	199.7
DDH7410	70453.71	15749.87	444.95	254.6
DDH7415	70258.49	15701.36	419.31	198.3
DDH7420	70408.25	15823.79	431.54	252.1
DDH7425	70468.99	15781.31	437.12	275.4
DDH7435	70311.46	15787.00	449.97	247.6
DDH7445	70404.10	15764.11	452.39	251.3
DDH7451	70593.00	15795.00	446.00	77.9

Hole ID	East (m)	North (m)	RL (m)	Depth (m)
DDH7455	70449.34	15701.57	449.04	271.9
DDH7465	70402.01	15766.98	452.40	271.3
DDH7471	70407.55	15825.79	431.49	247.8
DDH7476	70485.01	15678.40	448.45	279.7
DDH7485	70737.22	15949.87	355.43	269.8
DDH7495	70737.38	15950.12	355.39	290.7
DDH7500	70684.62	15825.84	434.51	302.5
DDH7513	70737.84	15949.37	355.40	268.2
DDH7521	70683.48	15821.63	434.77	294.0
DDH7522	70765.00	15793.00	433.00	312.9
DDH7523	70735.01	15950.81	355.45	259.3
DDH7530	70687.81	15822.70	434.69	305.6
DDH7535	70659.95	15976.29	357.20	260.0
DDH7550	70524.26	15953.63	362.89	274.1
DDH7551	70588.43	15984.47	359.85	280.0
DDW7322	70581.39	15828.63	439.38	305.5
DDW7470	70589.76	15789.44	447.19	323.8
RCD7110	70645.95	14993.31	469.72	392.4
RCD7111	70764.73	15697.32	442.19	380.8
RCD7115	70250.24	15722.32	416.29	196.8
RCD7118	70197.07	15808.76	406.80	179.4
RCH7108	70173.03	15790.59	405.64	118.0
RCH7109	70172.11	15817.02	406.00	120.0
RCH7113	70194.55	15809.19	406.83	73.0
RCH7114	70198.21	15807.72	406.80	70.0
RCH7117	70222.39	15776.57	410.50	139.0
RCH7120	70245.14	15749.39	414.17	193.0
RCH7121	70180.36	15770.09	404.52	145.0
RCH7122	70190.00	15788.00	410.00	139.0
RCH7123	70230.15	15777.89	411.49	181.0