

HoleID	East	North	RL	Depth (m)	Start	End
DDH5610	70125.06	19825.06	702.99	150	27-Apr-13	5-May-13
RCD5006	70190.33	19800.65	703.671	163.2	28-Oct-08	3-Nov-08
RCD5463	70099.74	19400.05	709.365	142.2	14-Feb-12	12-Mar-12
RCD5464	70202.26	19401.63	706.265	160	15-Feb-12	28-Mar-12
RCD5465	70282.96	19431.75	706.273	184.5	15-Feb-12	21-Mar-12
RCD5515	69877.07	19399.46	711.366	100.7	30-Mar-12	2-Apr-12
RCD5681	70198.11	19850.67	703.171	147.55	19-Jul-14	14-Aug-14
RCD5682	70253.24	19795.46	699.768	141.7	20-Jul-14	11-Aug-14
RCD5699	69999.81	19500.67	704.93	105.6	4-Aug-14	26-Sep-14
RCD5700	69950.15	19500.13	707.387	168.1	4-Aug-14	18-Sep-14
RCD5701	69950.59	19449.65	709.697	101.8	5-Aug-14	19-Sep-14
RCD5704	70050.04	19648.49	707.395	141.4	11-Aug-14	1-Oct-14
RCD5709	70100.89	19700.21	708.095	143.7	15-Aug-14	24-Sep-14
RCD5710	70110.18	19737.61	707.013	135.6	16-Aug-14	10-Sep-14
RCD6119	70250.09	19397.21	706.695	199.4	17-Feb-16	25-Feb-16
RCD6120	70196.55	19344.76	706.146	176.2	18-Feb-16	29-Feb-16
RCD6121	70201.04	19447.82	707.134	181.7	19-Feb-16	6-Mar-16
RCD6122	70150.16	19401.67	706.661	158.4	20-Feb-16	11-Mar-16
RCD6226	70050.92	19500.56	704.656	130	28-Jul-16	5-Oct-16
RCD6228	70101.23	19497.41	705.99	149.5	30-Jul-16	4-Oct-16
RCD6230	70101.34	19450.15	707.577	145.6	2-Aug-16	21-Sep-16
RCD6231	70051.39	19455.64	706.333	121.1	3-Aug-16	18-Sep-16
RCD6234	70152.1	19553.25	707.284	179.2	8-Aug-16	11-Oct-16
RCD6271	70051.5	19393.47	707.254	140.4	15-Sep-16	29-Sep-16
RCD6278	70149.28	19603.59	707.78	164.3	19-Sep-16	11-Oct-16
RCD6279	70098.46	19603.4	708.2	152.1	20-Sep-16	1-Nov-16
RCD6282	70098.3	19650.36	709.8	165.2	22-Sep-16	28-Oct-16
RCD6283	70154.98	19653.78	708.53	165	23-Sep-16	9-Nov-16
RCD6284	70148.97	19702.53	708.01	150.2	24-Sep-16	22-Oct-16
RCD6286	70256.1	19701.1	707.79	164	26-Sep-16	12-Oct-16

RCD6287	70203.15	19645.47	708.8	174.6	27-Sep-16	4-Nov-16
RCD6288	70202.19	19598.76	708.758	173.3	28-Sep-16	25-Oct-16
RCD6289	70291.96	19853.98	694.254	165	30-Sep-16	18-Oct-16
RCH3605	69726.47	19412.9	706.02	48	9-Nov-98	10-Nov-98
RCH3606	69748.78	19500.07	705.63	48	10-Nov-98	10-Nov-98
RCH3607	69753.68	19599.57	701.46	48	10-Nov-98	10-Nov-98
RCH3608	69792.01	19685.53	699.58	72	10-Nov-98	10-Nov-98
RCH3609	69760.83	19801.34	699.63	48	10-Nov-98	10-Nov-98
RCH3672	69749.47	19552.3	704.8	48	10-Dec-98	10-Dec-98
RCH3673	69699.82	19497.17	701.26	30	10-Dec-98	10-Dec-98
RCH3674	69700.28	19601.26	698.9	30	10-Dec-98	10-Dec-98
RCH3675	69705.54	19698	694.72	36	10-Dec-98	10-Dec-98
RCH3676	69848.77	19798.37	700.57	60	10-Dec-98	11-Dec-98
RCH3677	69766.39	19750.62	698.23	60	11-Dec-98	11-Dec-98
RCH3678	69762.55	19852.99	699.81	42	11-Dec-98	11-Dec-98
RCH4187	69743.44	19849.66	699.81	36	19-Feb-01	19-Feb-01
RCH4188	69799.03	19799.4	700.37	54	19-Feb-01	19-Feb-01
RCH4189	69824.47	19850.82	700.24	72	19-Feb-01	20-Feb-01
RCH4190	69845.33	19753.33	701.04	84	20-Feb-01	20-Feb-01
RCH4191	69899.14	19698.41	701.26	96	20-Feb-01	20-Feb-01
RCH4192	69850.24	19651.03	700.23	48	20-Feb-01	21-Feb-01
RCH4193	69903.62	19611.47	700.35	90	21-Feb-01	21-Feb-01
RCH4194	69899.67	19502.56	705.58	89	21-Feb-01	21-Feb-01
RCH4195	69847.76	19548.24	702.38	66	21-Feb-01	21-Feb-01
RCH4196	69796.94	19595.95	700.4	72	22-Feb-01	22-Feb-01
RCH4197	69742.47	19645.26	697.29	120	22-Feb-01	22-Feb-01
RCH4198	69700.21	19549.93	702.75	30	22-Feb-01	22-Feb-01
RCH4199	69799.56	19499.72	707.25	66	23-Feb-01	23-Feb-01
RCH4200	69849.12	19450.24	708.1	73	23-Feb-01	23-Feb-01
RCH4201	69749.11	19450.61	704.84	54	23-Feb-01	23-Feb-01
RCH4202	70007.53	19695.78	701.92	132	23-Feb-01	26-Feb-01

RCH4950	69946.23	19792.06	699.876	115	7-Oct-08	7-Oct-08
RCH4951	69948.74	19845.03	699.037	79	8-Oct-08	8-Oct-08
RCH4952	69900.09	19899.71	698.552	79	9-Oct-08	9-Oct-08
RCH4959	69998.74	19792.39	700.223	97	18-Oct-08	18-Oct-08
RCH5000	70097.23	19794.95	704.536	121	19-Oct-08	19-Oct-08
RCH5001	70049.53	19793.31	704.311	121	20-Oct-08	20-Oct-08
RCH5002	70101.44	19896.25	700.528	127	21-Oct-08	21-Oct-08
RCH5170	70199.53	19899.47	699.607	140	21-May-10	21-May-10
RCH5174	70299.43	19792.6	699.632	159	30-May-10	30-May-10
RCH5175	70298.12	19899.8	689.021	151	31-May-10	31-May-10
RCH5182	70049.82	19850.14	702.452	117	10-Jun-10	10-Jun-10
RCH5183	69983.37	19775.1	699.525	117	11-Jun-10	11-Jun-10
RCH5184	69977.1	19852.43	697.832	99	11-Jun-10	12-Jun-10
RCH5185	69899.8	19850.67	700.366	69	12-Jun-10	12-Jun-10
RCH5186	69949.84	19899.98	696.861	69	12-Jun-10	12-Jun-10
RCH5203	70026.06	19762.94	702.696	117	16-Jun-10	16-Jun-10
RCH5204	70077.37	19749.08	704.837	134	16-Jun-10	25-Jun-10
RCH5205	70144.7	19757.94	706.211	171	17-Jun-10	18-Jun-10
RCH5206	70148.48	19850.98	703.62	135	18-Jun-10	20-Jun-10
RCH5226	70075.73	19897.41	701.567	117	4-Jul-10	6-Jul-10
RCH5460	69800.21	19400.15	707.341	105	10-Feb-12	13-Feb-12
RCH5461	69900.15	19400.25	711.598	93	11-Feb-12	14-Feb-12
RCH5462	70000.23	19400.72	707.401	111	12-Feb-12	15-Feb-12
RCH5607	69861.81	19851.34	700.65	63	24-Mar-13	24-Mar-13
RCH5608	70100	19849.4	702.788	135	13-Mar-13	15-Mar-13
RCH5609	69899.23	19802.34	701.39	75	25-Mar-13	26-Mar-13
RCH5611	69820.44	19750.57	700.84	69	25-Mar-13	25-Mar-13
RCH5612	69898.17	19745.18	702.82	81	26-Mar-13	26-Mar-13
RCH5613	69949.67	19752.78	700.8	105	27-Mar-13	27-Mar-13
RCH5614	69802.11	19699.35	700.38	57	6-Apr-13	6-Apr-13
RCH5615	69849.18	19699.19	700.71	75	4-Apr-13	5-Apr-13

RCH5616	69950.34	19700.13	701.47	99	27-Mar-13	28-Mar-13
RCH5617	69660.66	19653.51	696.56	33	8-Apr-13	8-Apr-13
RCH5618	69698.8	19647.35	697.7	27	8-Apr-13	8-Apr-13
RCH5619	69821.98	19665.72	700.23	74	5-Apr-13	5-Apr-13
RCH5620	69849.74	19650.42	700.4	75	4-Apr-13	4-Apr-13
RCH5621	69900.44	19650.18	701.76	93	2-Apr-13	3-Apr-13
RCH5622	69950.17	19649.58	702.05	111	2-Apr-13	2-Apr-13
RCH5623	69877.53	19616.12	700.16	80	3-Apr-13	4-Apr-13
RCH5624	69802.63	19549.5	704.43	57	8-Apr-13	8-Apr-13
RCH5625	69900.51	19549.89	701.52	105	6-Apr-13	7-Apr-13
RCH5626	69851.11	19498.7	707.07	117	7-Apr-13	7-Apr-13
RCH5627	69653.03	19447.64	699.06	21	11-Apr-13	11-Apr-13
RCH5628	69701.08	19451.41	703.21	39	11-Apr-13	11-Apr-13
RCH5629	69800.19	19451.59	708.48	63	9-Apr-13	9-Apr-13
RCH5630	69898.36	19450.16	708.57	87	8-Apr-13	9-Apr-13
RCH5631	69652.33	19399.32	702.29	39	11-Apr-13	11-Apr-13
RCH5632	69650.65	19348.28	704.87	39	11-Apr-13	11-Apr-13
RCH5633	69701.29	19348.88	706.3	57	10-Apr-13	10-Apr-13
RCH5634	69751.42	19349.91	705.59	63	10-Apr-13	10-Apr-13
RCH5637	70149.91	19799.93	703.84	141	23-Mar-13	23-Mar-13
RCH5638	69796.95	19850.69	699.75	45	27-Mar-13	27-Mar-13
RCH5643	69801.84	19346.56	707.777	81	10-May-13	10-May-13
RCH5644	69852.2	19348.5	710.41	99	13-May-13	13-May-13
RCH5647	69702.06	19403.37	706.2	63	23-May-13	23-May-13
RCH5655	69596.17	19300.66	701.15	39	24-May-13	24-May-13
RCH5658	69601.25	19351.15	700.83	45	24-May-13	24-May-13
RCH5668	69826.36	19476.41	708.33	87	9-May-13	9-May-13
RCH5669	69875.45	19522.4	704.34	129	8-May-13	8-May-13
RCH5680	70249.35	19851.41	695.295	237	18-Jul-14	19-Jul-14
RCH5698	69899.82	19349.91	713.213	111	3-Aug-14	4-Aug-14
RCH5702	69951.54	19548.87	702.258	99	5-Aug-14	5-Aug-14

RCH5703	69947.93	19605.79	701.844	99	6-Aug-14	6-Aug-14
RCH5705	69999.73	19650.15	702.661	111	12-Aug-14	12-Aug-14
RCH5706	70000.78	19549.96	703.389	105	13-Aug-14	13-Aug-14
RCH5707	69999.88	19600.66	703.197	111	13-Aug-14	13-Aug-14
RCH5708	70050.5	19700.1	706.012	129	14-Aug-14	15-Aug-14
RCH5711	70199.66	19750.2	705.427	147	20-Aug-14	20-Aug-14
RCH5772	69899.68	19850.29	679.254	36	21-Apr-15	21-Apr-15
RCH6223	69874.11	19475.5	708.026	131	24-Jul-16	25-Jul-16
RCH6224	69879.67	19475.05	707.889	132	26-Jul-16	26-Jul-16
RCH6225	69995.93	19455.35	707.56	150	27-Jul-16	27-Jul-16
RCH6227	70153.11	19499.31	707.927	162	29-Jul-16	29-Jul-16
RCH6229	70144.38	19450.1	707.921	156	1-Aug-16	1-Aug-16
RCH6232	70052.86	19548.66	704.82	132	5-Aug-16	6-Aug-16
RCH6233	70098.13	19547.08	706.968	150	7-Aug-16	7-Aug-16
RCH6268	69799.58	19397.98	707.08	89	12-Sep-16	13-Sep-16
RCH6269	69839.46	19399.96	708.97	108	13-Sep-16	14-Sep-16
RCH6270	69951.01	19398.62	708.41	120	14-Sep-16	14-Sep-16
RCH6281	70053.55	19602.42	707.03	144	21-Sep-16	22-Sep-16
RCH6285	70201.58	19693.69	707.96	162	25-Sep-16	26-Sep-16
RCL6558	69550.76	19737.77	678.961	54	6-Sep-16	6-Sep-16
RCL6559	69548.51	19712.79	679.032	54	7-Sep-16	7-Sep-16
RCL6560	69548.79	19682.59	679.886	54	7-Sep-16	7-Sep-16
RCL6561	69548.97	19658.38	680.391	48	8-Sep-16	8-Sep-16
RCL6562	69599.9	19625.71	690.659	54	8-Sep-16	8-Sep-16
RCL6563	69581.19	19700.24	685.064	54	8-Sep-16	8-Sep-16