

HOLEID	EAST_MGP	NORTH_MGP	RL_m	DEPTH_m
DDH8138	70659.5	15971.6	357	314.5
DDH8139	70585.8	15981	360	244.9
DDH8140	70586.5	15981.1	360	278.4
DDH8141	70658.1	15972.9	357.1	320.5
DDH8143	70657.2	15972.5	357	329.6
DDH8145	70656.7	15973.3	357.2	302.7
DDH8170	70586.4	15982.5	360.2	190
DDH8221	70429.7	13511.4	576.9	347.5
DDH8224	70541.3	13523.7	583.6	397.2
DDH8234	70426.6	13511.8	577.1	341.6
DDH8241	70496.1	13325	574.2	365.7
DDH8242	69567	13701	516	90
DDH8243	70426.6	13514.7	577.1	360.2
DDH8252	70496.1	13325	574.2	338.7
DDH8255	70452.9	13427.9	578.5	341.3
DDH8256	70495.6	13324.9	574.4	407.6
DDH8262	70449.5	13427	578.5	335.2
DDH8263	70449.6	13427.3	578.4	329.65
DDH8266	70495.6	13324.8	574.4	170.7
DDH8269	70308	15154.4	458.2	278.6
DDH8273	70279.2	19560.2	709.1	222.9
DDH8270	71057.8	15583.7	429.3	410.7
DDH8271	70437.9	13583.8	578.8	329.6
DDH8274	70284.3	19562.3	709	200.1
DDH8272	70242.3	13681.2	576.6	356.5
DDH8277	70279.9	19559.1	709	191.3
DDH8275	70438.8	13583	578.7	340
DDH8276	71059.3	15594.8	429.2	413.2
DDH8278	70244.3	13682.1	576.7	311.7
DDH8279	70159.2	19316.3	708.1	215.5
DDH8282	70244.3	13682.1	576.7	302.7
DDH8280	71059.6	15583.2	429.1	403.1
DDH8283	70180.9	19376	706.3	229.1
DDH8281	70881.8	15374	440.7	512.2
DDH8285	70246.1	13683.5	576.8	350.7
DDH8284	71067.5	15584.2	428.9	416.6
DDH8286	70177.9	19377.1	706.4	209.7
DDH8287	70242.2	13681.3	576.6	362.1
DDH8291	70178.1	19378.9	706.3	229.2
DDH8288	70884.1	15375.6	440.8	488.5
DDH8292	70178.8	19378.8	706.3	218.5
DDH8293	70242.7	13680.7	576.5	338.8
DDH8290	71062.6	15582.1	429	524
RCD8297	70274.3	13911.9	577.6	279.5
DDH8298	70180.5	19374.8	706.3	198.4
DDH8294	70973.4	15749.8	418.8	412.6
DDH8299	70162	19320.8	708.1	274

DDH8300	70273.8	13912	577.6	350.6
DDH8304	70162	19320.8	708.4	224.6
DDH8302	70973.4	15749.9	418.8	425.7
DDH8303	70072.1	13707.6	557.1	220.3
DDH8306	70966.5	15751.6	418.9	435.1
DDH8301	71062.7	15582.2	429.1	466.2
DDH8308	70160.7	19318.5	708.1	230.6
DDH8307	70073.6	13714.8	557.1	254.6
DDH8309	70160.7	19318.5	708.2	212.5
RCH8314	70010.2	20752.4	629.9	85
RCH8315	70004.5	20754	630.1	139
RCH8316	69977.2	20738	630.1	139
RCH8317	70003.8	20724.6	630.6	151
DDH8311	70050.1	19390.2	707.4	207.8
RCH8318	69967.8	20706.9	630.4	139
RCH8319	70003.7	20688.6	630.1	157
RCH8321	69950.2	20716.4	630.5	115
RCH8322	69978	20685	630	145
RCH8323	70164.2	20769.3	615.3	61
DDH8320	70050.7	19389.7	707.4	182.6
RCH8324	70162.4	20766.5	615	181
RCH8340	68660.5	24804.4	628	91
DDH8312	70961.3	15750.7	418.8	423.6
DDH8305	71061.3	15582.3	429.1	450
DDH8326	69927.9	19376.8	710.2	161.5
DDH8310	70073.3	13710.7	557	257.4
DDH8328	70072	13709.5	557	230.1
RCH8330	69967.4	20671.1	630.3	148
DDW8268	70496	13325	574.3	329.7
RCH8332	69899.7	20667.7	630.2	121
RCH8331	69931.4	20652	630	133
DDH8327	70046.2	19394	707.4	170.7
RCH8341	68619.5	24765.7	630.6	79
RCH8342	68679.9	24749.1	630.2	79
RCH8343	68627.3	24843.6	624.1	85
RCH8344	68613.2	24873.9	619.4	85
DDH8313	70930	15936.4	368.3	340.7
DDH8325	70961.2	15751.8	418.8	435.5
RCH8345	68651.9	24874.9	622.2	103
RCH8346	68593.9	24855.6	619.7	79
RCH8347	68643.1	24900.6	617.6	103
RCH8348	68619.4	24922.1	612.9	91
RCH8349	68593.7	24932.9	610.1	79
RCH8350	68592.6	24933.2	610.2	79
RCH8351	68589.6	24937.4	609.9	97
DDH8333	70047.7	19391	707.4	200.6
RCH8352	68635.9	24618.2	642	61
RCD8360	70259.5	19597.1	709.8	191.6

RCH8353	68621.2	24696.6	640.5	73
DDH8335	70931.6	15934.8	368.3	360.1
RCH8354	68626.1	24724.2	636.4	73
RCH8355	68630.2	24784.9	629.1	73
RCH8356	68636.1	24783.7	629.1	79
DDH8334	70073.2	13714	557.1	210
RCH8357	68660.6	24646.4	639.4	73
RCH8358	68727.5	24612.8	642	73
RCH8359	68497.6	24798.6	628.9	79
RCH8370	68627.8	24620.9	641.8	73
DDH8336	70260.4	19596.9	709.9	203.7
RCH8372	68746.7	24449	646.4	73
RCH8371	68651.6	24598.1	641.9	103
RCH8373	68748.1	24524.4	647.5	79
RCH8374	68831.6	24425.3	646.9	79
DDH8167	70028.7	20833.3	639.1	194.9
DDH8187	70030.1	20832.6	639.1	188.5
RCH8375	68775.4	24458.6	646.4	85
RCH8376	68504.1	24847.9	623.4	79
RCH8377	68489.6	24897.5	617.2	73
RCH8378	68491.2	24897	617.2	79
RCD8337	71202	15720	374	410.25
RCH8379	68465.3	24934.9	610.9	79
RCH8380	68467	24935	610.9	91
RCH8381	68454.3	24814.8	627.7	49
RCH8382	68466.7	24842.1	625.6	61
DDH8339	70072	13714	557.1	279.2
RCH8229	70185.1	13215	430.3	175
RCH8235	70194.9	13825.3	576	193
RCH8236	70226.8	13874.2	575.9	187
RCH8237	70361.8	13646.2	579.3	181
RCH8238	70372.7	13637.7	579.2	193
RCH8239	70391.3	13630.5	579.5	205
RCH8246	70079	13006.2	412.9	12
RCH8247	70068.3	13015.2	412.5	133
RCH8248	70089.9	13034.8	412.7	157
RCH8249	70071	13000.7	412.8	13
RCH8250	70058.5	12968.1	412.4	157
RCH8251	70116.8	13107.9	412.7	151
RCH8254	70247	13688.3	577.1	181
RCH8259	70196.8	13687.4	575.3	181
RCH8260	70311.9	13660.4	578.8	181
RCH8261	70340.9	13633.1	578.5	181
RCH8265	70414.3	13577.1	578.6	181
DDH8361	70260.6	19595.7	709.8	218.8
DDH8338	71130.3	15777.9	389.8	392.5
RCH8383	68743.7	24485.2	646.4	67
RCH8385	68802.5	24566.8	642	91

RCH8384	68839.9	24537.7	641.3	91
RCH8386	68819.3	24497.4	643.4	91
RCH8387	68562.2	24657.5	640.5	73
DDH8363	70256.1	19592.8	709.7	209.5
RCD8365	71204	15720	374	432.05
RCH8388	69897.7	19234.6	712.8	139
RCH8389	69895.2	19236.9	712.8	139
DDH8369	70076.2	13714.6	557.2	248.3
RCH8390	69896.7	19299.5	712.6	139
RCH8391	69944.4	19298.3	711.2	118
RCD8392	69933.6	19339.3	710.2	182.7
DDH8367	70281.3	19564.1	709	244
DDH8368	71200.9	15718.1	374.6	420.6
RCH8393	69974.1	19338.6	709.5	116
DDH8401	70280.8	19564.4	709	239.6
RCD8394	70024.1	19265.2	708	199.95
RCD8395	69857.7	19197.7	710.5	170.8
RCH8396	69863.9	19159.8	711.2	141
RCH8397	69850	19108.5	708.9	103
RCH8399	69893.5	19119.9	710.7	121
RCH8398	69927.1	19177.2	711.9	109
DDH8402	71203	15875	360	368.6
RCD8366	71203	15875	360	458.7
DDH8407	70644.7	14962.2	472.6	410
RCD8410	70714.1	14253.1	610.8	510
RCH8420	68774	24648.4	639.2	91
RCH8421	68777.8	24794.7	623.6	97
RCH8422	68757	24725.4	631.4	91
RCH8423	68788.1	24953.8	610.6	151
RCH8424	68752.5	24919.4	613.5	133
RCH8425	68791.2	24997.5	609.1	139
RCH8426	68768.3	25008.1	608.4	124
RCH8427	68795.1	24998.4	609	115
RCH8428	68739.4	24975.4	609.7	145
RCH8429	68759.3	24918.9	613.3	115
RCH8430	68737	11196	570	103
RCD8408	70196.6	14170.1	553.4	301.4
DDH8412	70642.5	14962.8	472.6	452.1
RCD8411	70734.8	14145.4	615.5	509.1
DDH8232	70210.7	20813.4	646.1	233.6
RCD8226	70214.6	20806.8	646.2	230.5
DDH8203	70215	20808	646	263.5
DDH8209	70216	20809	646	233.7
DDH8207	70216.7	20808.7	646.1	218.6
DDH8211	70218.2	20802.7	646.1	213.5
DDH8166	70218.3	20802.8	646	203.1
DDH8222	70219.5	20811	646.3	174.3
DDH8160	70287	20910.7	639.8	275.6

DDH8210	70289.2	20913.7	639.9	262.8
DDH8208	70292.9	20916.7	639.9	236.1
DDH8267	70334	20863.7	637.3	285
DDH8257	70335.1	20862.2	637.3	272.6
RCD8244	70335.7	20862.2	637.4	256.8
DDH8253	70335.9	20862.2	637.3	278.8
DDH8245	70335.9	20863.2	637.5	253.2
DDH8264	70336	20863.1	637.6	240.9
DDH8233	70346.4	20859.3	637.4	232.9
RCD8231	70346.7	20859.7	637.3	257.7
DDH8240	70347.3	20860.4	637.3	239.7
DDH8223	70353.7	20972.2	636.3	284.2
RCD8212	70353.7	20972.4	636.4	251.6
DDH8225	70354.6	20972.1	636.4	273.5
GDH0563	70436.2	16011.4	264.8	151.2
GDH0564	70437.8	16012.5	264.3	199.4
GDH0565	70435	16010.6	264.9	180.2
GDH0566	70435	16010.7	264.9	109.9
GDH0567	70435	16010.6	264.6	125.5