

HOLE_ID	SURVEY_DEPTH	SURVEY_AZM	SURVEY_INCL
DDH0521	0	144.2	-67
DDH0521	4	144.2	-67
DDH0521	24	144.2	-67.1
DDH0521	44	144.2	-71.7
DDH0521	64	144.2	-71.7
DDH0521	84	144.2	-71.8
DDH0521	104	144.2	-72
DDH0521	124	144.2	-71.6
DDH0521	144	144.2	-71.5
DDH0521	164	144.2	-71.6
DDH0521	184	144.9	-71.4
DDH0521	204	145	-71.1
DDH0521	224	145.8	-71
DDH0521	244	146.3	-70.9
DDH0521	264	146.9	-70.7
DDH0521	284	147.3	-70.5
DDH0521	304	148	-70.2
DDH0521	324	148.4	-69.8
DDH0521	344	148.8	-69.4
DDH0521	364	148.9	-68.8
DDH0521	384	149.1	-67.8
DDH0521	404	149.4	-67.3
DDH0521	424	150.6	-65.9
DDH0521	444	153.3	-62.2
DDH0521	464	153.4	-60.6
DDH0521	484	153.1	-59.2
DDH0521	504	153.7	-59.2
DDH0521	524	153.1	-59.1
DDH0521	544	154.4	-58.7
DDH0521	564	156.1	-58.6
DDH0521	584	155.8	-58.6
DDH0521	604	154.8	-58.3
DDH0521	624	154.1	-58.2
DDH0521	644	155.4	-58
DDH0521	664	156.2	-57.9
DDH0521	684	155.4	-56.9
DDH0521	704	156.2	-55.7
DDH0521	724	155.5	-54.6
DDH0521	744	155.5	-55
DDH0521	764	155.2	-55
DDH0521	784	154.3	-55
DDH0521	804	153.7	-55
DDH0521	824	153.4	-54.9
DDH0521	844	153.3	-55.1
DDH0521	864	153.5	-55.1
DDH0521	884	152.7	-54.8

DDH0521	904	152.1	-54.7
DDH0521	924	152.3	-54.6
DDH0521	944	152	-54.5
DDH0521	964	151.4	-54.2
DDH0521	984	150.4	-54
DDH0521	1004	149.7	-53.7
DDH0521	1024	150.2	-53.4
DDH0522	0	148	-69
DDH0522	14	148.2	-68.8
DDH0522	34	148.2	-68.7
DDH0522	54	148.3	-68
DDH0522	74	148.5	-67.4
DDH0522	94	148.6	-67.2
DDH0522	114	148.8	-67.2
DDH0522	134	149.1	-66.6
DDH0522	154	149.3	-66.6
DDH0522	174	149	-66.5
DDH0522	194	148.3	-66.3
DDH0522	214	148.1	-66.3
DDH0522	234	148.8	-65.5
DDH0522	254	150.1	-64.8
DDH0522	274	150.4	-63.9
DDH0522	294	151.1	-63
DDH0522	314	151.5	-62.3
DDH0522	334	152.5	-61.3
DDH0522	354	153.4	-59.9
DDH0522	374	156.1	-59
DDH0522	394	154.1	-58.1
DDH0522	414	154.3	-57.3
DDH0522	434	154.4	-56
DDH0522	454	154.1	-55.1
DDH0522	474	154.4	-53.5
DDH0522	494	154	-52.9
DDH0522	514	153.8	-52.4
DDH0522	534	153.4	-51.8
DDH0522	554	152.5	-51.3
DDH0522	574	152.7	-51
DDH0522	594	153.5	-50.9
DDH0522	614	153.8	-50.7
DDH0522	634	154.1	-50.5
DDH0522	654	154.4	-50.4
DDH0522	674	155.7	-50.2
DDH0522	694	154.9	-50.1
DDH0522	714	155	-49.9
DDH0522	734	156.3	-49.6
DDH0522	754	154.6	-49.5
DDH0522	774	154.3	-49.4

DDH0522	794	155.1	-49.3
DDH0522	814	155.3	-49.1
DDH0522	834	155.2	-48.9
DDH0523	0	148	-78
DDH0523	14	148.6	-78.3
DDH0523	34	149.8	-77.6
DDH0523	54	150.7	-78
DDH0523	74	151.8	-77.9
DDH0523	94	152.9	-77.8
DDH0523	114	153.4	-77.8
DDH0523	134	154.7	-77.7
DDH0523	154	154.4	-77.3
DDH0523	174	154.1	-77.2
DDH0523	194	153.5	-77
DDH0523	214	152.9	-76.7
DDH0523	234	153.1	-76.7
DDH0523	254	153.3	-76.5
DDH0523	274	153.4	-76.1
DDH0523	294	153.8	-75.9
DDH0523	314	154.5	-75.6
DDH0523	334	154.8	-74.9
DDH0523	354	154.5	-74.5
DDH0523	374	154.6	-74.3
DDH0523	394	154.4	-74.1
DDH0523	414	154.8	-73.4
DDH0523	434	155.3	-73.1
DDH0523	454	155.2	-72.6
DDH0523	474	155.5	-72.3
DDH0523	494	155.3	-71.8
DDH0523	514	155.5	-71.5
DDH0523	534	155.6	-70.8
DDH0523	554	153.6	-70.3
DDH0523	574	153.7	-69.7
DDH0523	594	152.9	-69
DDH0523	614	153.9	-68.4
DDH0523	634	151.7	-68
DDH0523	654	149.8	-67.2
DDH0523	674	152.6	-66.9
DDH0523	694	151.8	-66
DDH0523	714	152.2	-65
DDH0523	734	153	-65
DDH0523	754	152	-64.8
DDH0523	774	152.2	-64.6
DDH0523	794	153.4	-65.1
DDH0525	0	148	-49
DDH0525	23	147.9	-49.1
DDH0525	43	147.9	-48.8

DDH0525	63	147.8	-48.7
DDH0525	83	147.7	-48.9
DDH0525	103	147.9	-48.3
DDH0525	123	147.8	-48.4
DDH0525	143	147.8	-48.5
DDH0525	163	147.5	-48.6
DDH0525	183	147.4	-48
DDH0525	203	147.3	-47.6
DDH0525	223	146.8	-47.5
DDH0525	243	146.9	-47.5
DDH0525	263	146.6	-47.3
DDH0525	283	146.5	-47
DDH0525	303	146.1	-46.7
DDH0525	323	146.1	-46.2
DDH0525	343	146	-45.8
DDH0525	363	146.8	-45.6
DDH0525	383	147	-45.2
DDH0525	403	147.2	-45
DDH0525	423	147.2	-44.7
DDH0525	443	147.1	-44.6
DDH0525	463	147.4	-44.5
DDH0525	483	147.1	-44.2
DDH0525	503	147.6	-44.1
DDH0525	523	149.4	-43.9
DDH0525	543	147.6	-44
DDH0525	563	147.8	-43.8
DDH0525	583	148.5	-43.7
DDH0525	603	148.4	-43.4
DDH0525	623	148.7	-43.1
DDH0525	643	149.2	-42.9
DDH0525	663	149.8	-42.7
DDH0525	683	149.9	-42.5
DDH0525	703	150.4	-42.1
DDH0525	723	150.6	-41.6
DDH0525	743	152.3	-41.4
DDH0525	763	151.5	-41
DDH0526	0	148	-59
DDH0526	23	148.1	-59.9
DDH0526	43	147.9	-59.7
DDH0526	63	148	-60
DDH0526	83	148.2	-60.3
DDH0526	103	148.1	-60.2
DDH0526	123	148	-60
DDH0526	143	147.9	-59.6
DDH0526	163	148.1	-59.8
DDH0526	183	148.2	-59.6
DDH0526	203	148.3	-59.2

DDH0526	223	148.1	-58.8
DDH0526	243	148	-57.9
DDH0526	263	147.2	-57.6
DDH0526	283	147.8	-57.2
DDH0526	303	148	-56.7
DDH0526	323	148.3	-56.2
DDH0526	343	148.5	-55.5
DDH0526	363	148.3	-55.1
DDH0526	383	148.1	-54.2
DDH0526	403	148.1	-53.9
DDH0526	423	148	-53.5
DDH0526	443	147.7	-53.1
DDH0526	463	147.2	-53
DDH0526	483	146.5	-52.8
DDH0526	503	146.2	-52.5
DDH0526	523	146.1	-52.3
DDH0526	543	148	-52.3
DDH0526	563	147.1	-52.2
DDH0526	583	146.2	-52.1
DDH0526	603	147	-52
DDH0526	623	141.3	-51.8
DDH0526	643	151.7	-51.8
DDH0526	663	148.3	-51.8
DDH0526	683	148.6	-51.7
DDH0526	703	145.3	-51.5
DDH0526	723	149	-51.3
DDH0526	743	150.2	-51
DDH0526	763	151	-50.8
DDH0527	0	146.4	-49.9
DDH0527	4	146.4	-49.9
DDH0527	24	146.4	-49.9
DDH0527	44	146.4	-49.6
DDH0527	64	146.4	-49.1
DDH0527	84	146.4	-49.6
DDH0527	104	146.4	-49.7
DDH0527	124	146.4	-49.9
DDH0527	144	146.4	-49.3
DDH0527	164	146.5	-50
DDH0527	184	145.5	-49.4
DDH0527	204	146.1	-49.5
DDH0527	224	146	-49.2
DDH0527	244	145.9	-49.2
DDH0527	264	145.6	-49.2
DDH0527	284	145	-49
DDH0527	304	144.4	-49.2
DDH0527	324	145.1	-49.1
DDH0527	344	145.4	-48.8

DDH0527	364	145.3	-48.7
DDH0527	384	145	-48.6
DDH0527	404	144.7	-48.3
DDH0527	424	144.4	-48.2
DDH0527	444	144.7	-47.8
DDH0527	464	144.4	-47.5
DDH0527	484	144.6	-47.2
DDH0527	504	145	-47
DDH0527	524	145.5	-46.9
DDH0527	544	145.7	-46.9
DDH0527	564	146	-46.9
DDH0527	584	146.4	-46.7
DDH0527	604	146.5	-46.8
DDH0527	624	146.1	-46.8
DDH0527	644	146.8	-46.9
DDH0527	664	147.2	-46.9
DDH0527	684	147	-46.8
DDH0527	704	147.2	-46.7
DDH0527	724	147.9	-46.6
DDH0527	744	147.3	-46.6
DDH0528	0	146.1	-61.7
DDH0528	21	146.1	-61.7
DDH0528	41	146.1	-61.5
DDH0528	61	146.1	-60.8
DDH0528	81	146.1	-60.9
DDH0528	101	146.1	-62
DDH0528	121	146.1	-62.3
DDH0528	141	146.1	-60.4
DDH0528	161	146.7	-61.3
DDH0528	181	145.3	-61.7
DDH0528	201	144.8	-61.8
DDH0528	221	147.2	-61.9
DDH0528	241	146.6	-62.1
DDH0528	261	147.3	-62.1
DDH0528	281	146.7	-62.1
DDH0528	301	147.3	-62.2
DDH0528	321	147.2	-61.9
DDH0528	341	147.2	-61.3
DDH0528	361	147.1	-60
DDH0528	381	147.5	-58.5
DDH0528	401	147.1	-56.2
DDH0528	421	147.3	-55.6
DDH0528	441	146.8	-55.1
DDH0528	461	146.3	-54.7
DDH0528	481	146.2	-54.4
DDH0528	501	146.4	-54.4
DDH0528	521	146.5	-54

DDH0528	541	146.5	-53.8
DDH0528	561	146.3	-53.6
DDH0528	581	146.9	-53.5
DDH0528	601	147.1	-53.1
DDH0528	621	147.5	-52.8
DDH0528	641	148	-52.5
DDH0528	661	148.2	-52.4
DDH0528	681	148.3	-52.1
DDH0528	701	148.4	-51.8
DDH0528	721	148.5	-51.3
DDH0528	741	148.6	-51.1
DDH0528	761	148.7	-50.8
DDH0528	781	148.8	-50.4
DDH0528	801	148.9	-50.2
DDH0528	821	149	-50.4
DDH0528	841	149.1	-50.3
DDH0528	861	149.2	-50.2
DDH0528	881	149.3	-49.6
DDH0528	901	149.4	-49.4
DDH0528	921	149.5	-49
DDH0528	941	149.6	-48.8
DDH0528	961	149.7	-48.6
DDH0528	981	149.8	-48.4
DDH0528	1001	149.9	-48.2
DDH0528	1021	150	-48.6
DDH0529	0	148	-67
DDH0529	23	148.1	-67
DDH0529	43	148.3	-67.2
DDH0529	63	148.3	-67.4
DDH0529	83	148.6	-67.3
DDH0529	103	148.5	-67
DDH0529	123	148.7	-67.5
DDH0529	143	149	-67.5
DDH0529	163	149.1	-67.3
DDH0529	183	149.4	-67.2
DDH0529	203	149.6	-67.3
DDH0529	223	150.6	-67.2
DDH0529	243	151	-66.8
DDH0529	263	150.8	-66.6
DDH0529	283	151.1	-66.2
DDH0529	303	151.6	-65.8
DDH0529	323	151.5	-65.3
DDH0529	343	152.4	-65.1
DDH0529	363	151.9	-64.9
DDH0529	383	152.4	-64.4
DDH0529	403	152.1	-64.4
DDH0529	423	152.5	-63.9

DDH0529	443	152.8	-63.7
DDH0529	463	153	-63.5
DDH0529	483	152.5	-63.2
DDH0529	503	152.9	-63.1
DDH0529	523	152.8	-62.9
DDH0529	543	152.1	-62.7
DDH0529	563	152	-62.6
DDH0529	583	152.7	-62.5
DDH0529	603	153.6	-62.6
DDH0529	623	155.2	-62.6
DDH0529	643	154.8	-62.6
DDH0529	663	154.4	-62.5
DDH0529	683	154	-62.5
DDH0529	703	153.3	-62.2
DDH0529	723	154	-62.3
DDH0529	743	154.5	-62.2
DDH0529	763	153.7	-62.2
DDH0529	783	153.2	-61.9
DDH0529	803	153.9	-61.5
DDH0529	823	154.1	-60.9
DDH0529	843	155.6	-60.6
DDH0531	0	148	-57
DDH0531	34	147.8	-57.1
DDH0531	54	147.7	-57.5
DDH0531	74	147.9	-57.6
DDH0531	94	147.6	-57.4
DDH0531	114	147.5	-57.4
DDH0531	134	147.4	-57.6
DDH0531	154	147.1	-57.7
DDH0531	174	147.2	-57.7
DDH0531	194	147	-57.6
DDH0531	214	146.8	-57.6
DDH0531	234	146.9	-57.7
DDH0531	254	146.6	-57.6
DDH0531	274	146.7	-57.7
DDH0531	294	146.8	-57.7
DDH0531	314	146.3	-57.6
DDH0531	334	146.8	-57.6
DDH0531	354	147	-57.7
DDH0531	374	147.5	-57.6
DDH0531	394	147.6	-57.3
DDH0531	414	147.4	-57.3
DDH0531	434	147.4	-57.1
DDH0531	454	147.2	-56.9
DDH0531	474	146.7	-56.7
DDH0531	494	146.6	-56.7
DDH0531	514	146.4	-56.6

DDH0531	534	145.5	-56.3
DDH0531	554	146.1	-56.3
DDH0531	574	145.9	-56.1
DDH0531	594	145.7	-55.8
DDH0531	614	145.8	-55.6
DDH0531	634	145.9	-55.4
DDH0531	654	145.6	-55.1
DDH0531	674	146.4	-55
DDH0531	694	146.1	-54.8
DDH0531	714	146.1	-54.5
DDH0531	734	146.5	-54.2
DDH0531	754	146.6	-54
DDH0531	774	146.5	-53.8
DDH0531	794	147.1	-53.7
DDH0531	814	146.8	-53.5
DDH0531	834	147.8	-53.4
DDH0531	854	147	-53.2
DDH0531	874	147	-53
DDH0531	894	147.9	-53
DDH0531	914	148.2	-53
DDH0531	934	148.2	-52.9
DDH0531	954	148.5	-52.9
DDH0531	974	149.4	-52.9
DDH0532	0	148	-56.5
DDH0532	23	148	-56.4
DDH0532	43	148	-56.4
DDH0532	63	148.1	-56.3
DDH0532	83	148	-56.6
DDH0532	103	148.1	-56.8
DDH0532	123	148.2	-56.3
DDH0532	143	148.1	-56.5
DDH0532	163	148.1	-56.6
DDH0532	183	148.1	-56.6
DDH0532	203	148.3	-56.5
DDH0532	223	148.2	-56.4
DDH0532	243	148.4	-56.3
DDH0532	263	148.3	-56
DDH0532	283	148.4	-55.8
DDH0532	303	148.5	-55.9
DDH0532	323	148.1	-55.9
DDH0532	343	148.2	-56
DDH0532	363	148.1	-56
DDH0532	383	148.3	-56
DDH0532	403	148.4	-55.7
DDH0532	423	148.9	-55.4
DDH0532	443	148.6	-54.9
DDH0532	463	148.2	-54.1

DDH0532	483	148.5	-53.8
DDH0532	503	149.1	-53.3
DDH0532	523	149.4	-52.9
DDH0532	543	149.8	-52.6
DDH0532	563	149.1	-52.2
DDH0532	583	148.7	-51.6
DDH0532	603	149.6	-51.3
DDH0532	623	149.9	-51
DDH0532	643	150	-50.6
DDH0532	663	149.5	-50.2
DDH0532	683	149.8	-49.9
DDH0532	703	151.3	-49.9
DDH0532	723	150.1	-49.9
DDH0532	743	150.3	-49.5
DDH0532	763	150.5	-49.3
DDH0532	783	149.7	-49.1
DDH0532	803	150.4	-48.9
DDH0532	823	150.7	-48.8
DDH0532	843	150.9	-48.8
DDH0532	863	151.4	-48.6
DDH0532	883	151.1	-48.4
DDH0532	903	151.1	-48.4
DDH0532	923	153.3	-48.2
DDH0533	0	145.5	-46.4
DDH0533	23	145.5	-46.4
DDH0533	43	145.5	-46.6
DDH0533	63	145.5	-46.8
DDH0533	83	145.5	-46.8
DDH0533	103	145.5	-46.7
DDH0533	123	145.5	-47.3
DDH0533	143	145.5	-47.4
DDH0533	163	145.5	-47.4
DDH0533	183	145.5	-47.3
DDH0533	203	145.7	-47.4
DDH0533	223	145.6	-47.4
DDH0533	243	145	-47
DDH0533	263	144.9	-47.1
DDH0533	283	145	-46.9
DDH0533	303	145	-46.6
DDH0533	323	145.3	-46.2
DDH0533	343	145.4	-45.9
DDH0533	363	145.3	-45.3
DDH0533	383	145.4	-45
DDH0533	403	145.1	-44.4
DDH0533	423	145.4	-44.1
DDH0533	443	145.5	-43.9
DDH0533	463	145.5	-43.7

DDH0533	483	145.5	-43.5
DDH0533	503	146.1	-43.5
DDH0533	523	146.2	-43.2
DDH0533	543	146.2	-43.1
DDH0533	563	146.5	-43
DDH0533	583	146.6	-42.9
DDH0533	603	146.4	-42.8
DDH0533	623	147	-42.6
DDH0533	643	147.4	-42.5
DDH0533	663	146.6	-42.5
DDH0533	683	146.8	-42.4
DDH0533	703	147.7	-42.3
DDH0533	723	148.3	-42.4
DDH0533	743	149.5	-42.2
DDH0533	763	148.6	-42.2
DDH0533	783	149.4	-42.2
DDH0533	803	149.4	-42.2
DDH0533	823	149.6	-42.1
DDH0534	0	148	-62
DDH0534	22	147.8	-61.9
DDH0534	42	147.9	-62
DDH0534	62	147.7	-62.1
DDH0534	82	147.6	-62.4
DDH0534	102	147.6	-62.4
DDH0534	122	147.4	-62.4
DDH0534	142	147.3	-62.4
DDH0534	162	147.3	-62.6
DDH0534	182	147.4	-62.6
DDH0534	202	147.2	-62.5
DDH0534	222	147.3	-62.6
DDH0534	242	147.1	-62.6
DDH0534	262	147	-62.6
DDH0534	282	147	-62.7
DDH0534	302	147.3	-62.6
DDH0534	322	147.8	-62.5
DDH0534	342	148	-62.4
DDH0534	362	148	-62.4
DDH0534	382	147.8	-62.3
DDH0534	402	147.9	-62.2
DDH0534	422	148.4	-62.2
DDH0534	442	148.3	-61.7
DDH0534	462	148.5	-61.4
DDH0534	482	148.5	-61.3
DDH0534	502	149	-61
DDH0534	522	148.7	-60.8
DDH0534	542	152	-60.6
DDH0534	562	148.7	-60.7

DDH0534	582	149.4	-60.3
DDH0534	602	148.8	-60.1
DDH0534	622	149	-59.9
DDH0534	642	148.7	-59.9
DDH0534	662	149.3	-59.6
DDH0534	682	149.6	-59.1
DDH0534	702	149.6	-58.9
DDH0534	722	149.2	-58.9
DDH0534	742	149.3	-58.8
DDH0534	762	149.5	-58.4
DDH0534	782	149.5	-58.4
DDH0534	802	149.6	-58.4
DDH0534	822	149.7	-58.2
DDH0534	842	150.1	-58
DDH0534	862	150	-58
DDH0534	882	150.1	-57.8
DDH0534	902	150.3	-57.8
DDH0534	922	150.5	-57.8
DDH0534	942	150.5	-57.8
DDH0534	962	150.9	-57.6
DDH0534	982	150.8	-57.6
DDH0534	1002	151.6	-57.6
DDH0534	1022	150.6	-57.5
DDH0535	0	149.9	-63.1
DDH0535	14	149.9	-63.1
DDH0535	34	149.9	-62.9
DDH0535	54	149.9	-62.4
DDH0535	74	149.9	-62.4
DDH0535	94	149.9	-62.8
DDH0535	114	149.9	-62.7
DDH0535	134	149.9	-62.9
DDH0535	154	151.3	-62.6
DDH0535	174	151	-62.8
DDH0535	194	150.7	-62.9
DDH0535	214	150	-62.9
DDH0535	234	150.3	-62.3
DDH0535	254	149.5	-61.7
DDH0535	274	149.7	-61.5
DDH0535	294	149.7	-61
DDH0535	314	149.7	-59.4
DDH0535	334	149.6	-57.2
DDH0535	354	149.2	-55.7
DDH0535	374	148.7	-55
DDH0535	394	148	-54.3
DDH0535	414	148.5	-53.7
DDH0535	434	148	-53.2
DDH0535	454	147.9	-52.6

DDH0535	474	147.1	-52
DDH0535	494	146.7	-51.7
DDH0535	514	147.1	-51.4
DDH0535	534	147.5	-51
DDH0535	554	147.5	-50.6
DDH0535	574	147.8	-50.2
DDH0535	594	147.5	-49.9
DDH0535	614	147.5	-49.7
DDH0535	634	146.8	-49.5
DDH0535	654	148.8	-49.4
DDH0535	674	146.6	-49.1
DDH0535	694	147.5	-49.2
DDH0535	714	147.4	-49.5
DDH0535	734	146.7	-49.6
DDH0535	754	148	-49.7
DDH0535	774	147.5	-49.6
DDH0535	794	147	-49.4
DDH0535	814	147.3	-49.2
DDH0535	834	147.6	-49.1
DDH0535	854	147.4	-49.2
DDH0535	874	148	-49.2
DDH0536	0	148	-67
DDH0536	22	147.9	-67.6
DDH0536	42	147.8	-67.8
DDH0536	62	147.6	-68.2
DDH0536	82	147.6	-67.7
DDH0536	102	147.7	-67.9
DDH0536	122	147.5	-67.8
DDH0536	142	147.5	-67.9
DDH0536	162	147.3	-67.8
DDH0536	182	147.3	-67.9
DDH0536	202	147.1	-67.5
DDH0536	222	146.9	-67.7
DDH0536	242	146.4	-67.6
DDH0536	262	146.7	-67.5
DDH0536	282	147	-67.5
DDH0536	302	147.7	-67.3
DDH0536	322	147.4	-67.2
DDH0536	342	148.1	-67
DDH0536	362	148.3	-66.9
DDH0536	382	148	-66.7
DDH0536	402	148.6	-66.7
DDH0536	422	148.6	-66.6
DDH0536	442	148.7	-66.4
DDH0536	462	149	-66.1
DDH0536	482	149.1	-65.7
DDH0536	502	149.5	-65.6

DDH0536	522	149.4	-65.4
DDH0536	542	146.6	-65.1
DDH0536	562	149.4	-65.1
DDH0536	582	149	-65.1
DDH0536	602	150.1	-65
DDH0536	622	150	-64.8
DDH0536	642	149.8	-64.6
DDH0536	662	150	-64.5
DDH0536	682	150.4	-64.3
DDH0536	702	150.1	-64.1
DDH0536	722	150.9	-64.1
DDH0536	742	150.2	-63.8
DDH0536	762	150.2	-63.4
DDH0536	782	150.5	-62.7
DDH0536	802	151	-62.4
DDH0536	822	150.7	-61.7
DDH0536	842	151.2	-61.3
DDH0536	862	151.5	-60.6
DDH0536	882	151.2	-60
DDH0536	902	151.5	-59.8
DDH0536	922	151.2	-59.7
DDH0536	942	151.8	-59.5
DDH0536	962	151.7	-59.4
DDH0536	982	151.7	-59.1
DDH0536	1002	151.5	-59.1
DDH0536	1022	151.7	-59.1
DDH0536	1042	152.1	-59.1
DDH0536	1062	152	-59
DDH0536	1082	152.3	-59
DDH0536	1102	152.6	-58.9
DDH0536	1122	151.7	-58.8
DDH0536	1142	153	-58.7
DDH0536	1162	153	-58.7
DDH0536	1182	153.3	-58.6
DDH0536	1202	153.4	-58.6
DDH0536	1222	153.3	-58.5
DDH0536	1242	153.7	-58.5
DDH0536	1262	154	-58.4
DDH0536	1282	154.1	-58
DDH0536	1302	154.5	-57.8
DDH0536	1322	154.5	-57.5
DDH0536	1342	154.8	-57.3
DDH0536	1362	155.5	-57.2
DDH0536	1382	155.6	-57.2
DDH0536	1402	155.4	-57
DDH0536	1422	156.2	-56.9
DDH0536	1442	155.5	-56.8

DDH0537	0	148.7	-48.9
DDH0537	14	148.7	-48.9
DDH0537	34	148.7	-49.2
DDH0537	54	148.7	-48.9
DDH0537	74	148.7	-48.8
DDH0537	94	148.7	-49.1
DDH0537	114	148.7	-48.9
DDH0537	134	148.7	-48.9
DDH0537	154	148.7	-47.8
DDH0537	174	148.7	-47.2
DDH0537	194	148.7	-45.9
DDH0537	214	148.7	-45
DDH0537	234	148.2	-44.4
DDH0537	254	148.2	-44
DDH0537	274	147.8	-43.5
DDH0537	294	147.3	-43
DDH0537	314	147.3	-42.4
DDH0537	334	147.3	-41.7
DDH0537	354	147.7	-41.4
DDH0537	374	147.8	-41.1
DDH0537	394	147.2	-40.7
DDH0537	414	147.9	-40.4
DDH0537	434	147.5	-40.4
DDH0537	454	148	-39.9
DDH0537	474	148.6	-39.5
DDH0537	494	148.9	-39.2
DDH0537	514	149.5	-38.9
DDH0537	534	149.8	-38.6
DDH0537	554	150.7	-38.3
DDH0537	574	149.6	-38.2
DDH0537	594	149.3	-38.2
DDH0537	614	149.7	-38
DDH0537	634	149.8	-38.1
DDH0537	654	149.4	-38
DDH0537	674	150.2	-37.8
DDH0537	694	150.8	-37.6
DDH0537	714	150.9	-37.4
DDH0537	734	151	-37.2
DDH0537	754	151.3	-37.1
DDH0537	774	151.6	-36.9
DDH0537	794	151.2	-36.6
DDH0537	814	151.7	-36.4
DDH0537	834	152.2	-36.2
DDH0538	0	245	-51
DDH0538	22	244.9	-51.3
DDH0538	42	244.6	-51.6
DDH0538	62	244.7	-52.1

DDH0538	82	244.5	-52
DDH0538	102	244.2	-52.2
DDH0538	122	244.1	-52.5
DDH0538	142	244	-52.7
DDH0538	162	243.9	-52.6
DDH0538	182	243.6	-52.8
DDH0538	202	243.7	-52.9
DDH0538	222	243.4	-53
DDH0538	242	242.8	-53.2
DDH0538	262	242.6	-53.1
DDH0538	282	242.5	-53.2
DDH0538	302	242.5	-53.1
DDH0538	322	242.3	-53.3
DDH0538	342	242.4	-53.3
DDH0538	362	241.4	-53.1
DDH0538	382	241	-53.3
DDH0538	402	240.9	-53.4
DDH0538	422	240.8	-53.4
DDH0538	442	240.4	-53.4
DDH0538	462	240.1	-53.5
DDH0538	482	240	-53.5
DDH0538	502	240.3	-53.5
DDH0538	522	239.1	-53.6
DDH0538	542	237.6	-53.7
DDH0538	562	236.8	-53.9
DDH0538	582	237.2	-53.9
DDH0538	602	237.5	-53.7
DDH0538	622	238.2	-53.6
DDH0538	642	238.3	-53.6
DDH0538	662	239.1	-53.5
DDH0538	682	238.5	-53.5
DDH0538	702	239.2	-53.4
DDH0538	722	239.8	-53.4
DDH0538	742	239.2	-53.5
DDH0538	762	236.2	-53.5
DDH0538	782	240.3	-53.4
DDH0538	802	239.5	-53.2
RC2207	0	NA	-90
RC2208	0	NA	-90