

# Electronic Appendix 1: Debris Flow Inventory

DF ID	Study area	N events	DF type	Supply	Path type	Altitude [m]	Rel. alt [m]	Slope [°]	Aspect	Lithology	QuatD	Uplift	PFProb	Long	Lat	Abbreviations	
100001	BBS	1	RIT	limited	channelised	1127	382	54.72	NE	greywacke		4	0.000	170.08468	-43.74704	DF ID	Debris flow system ID
100002	BBS	2	COMB	unlimited	channelised	1060	315	30.94	NE	greywacke		4	0.000	170.08573	-43.74671	DF type	Debris flow type (SIT = slide-initiated,
100003	BBS	0	RIT	limited	open slope	1043	298	18.73	NE	greywacke		4	0.000	170.08644	-43.74667		RIT = runoff-generated, COMB = combined)
100004	BBS	1	RIT	limited	channelised	1106	361	47.40	NE	greywacke		4	0.000	170.08558	-43.74748	Supply	Sediment supply conditions
100005	BBS	1	RIT	limited	channelised	1127	382	50.35	NE	greywacke		4	0.000	170.08581	-43.74783	Altitude	Altitude [m] above sea level
100006	BBS	0	SIT	limited	open slope	1041	296	29.37	NE	greywacke		4	0.000	170.08557	-43.74626	Rel. alt	Relative altitude [m] above catchment exit
100007	BBS	0	SIT	unlimited	open slope	960	215	41.32	NW	greywacke		4	0.000	170.08913	-43.74602	Aspect	Aspect class
100008	BBS	2	SIT	unlimited	channelised	984	239	37.08	NE	greywacke		4	0.000	170.08990	-43.74647	Lithology	Lithology class
100009	BBS	0	RIT	limited	channelised	1198	453	47.27	N	greywacke		4	0.000	170.08847	-43.74924	QuatD	Quaternary deposits
100010	BBS	0	RIT	limited	na	1294	549	38.22	NE	greywacke		4	0.000	170.08520	-43.74977	Uplift	Uplift rate [mm a-1]
100011	BBS	2	RIT	limited	open slope	1217	472	33.33	N	greywacke		4	0.000	170.09011	-43.74993	PFProb	Permafrost probability within starting zone
100012	BBS	0	SIT	limited	open slope	1036	291	37.35	N	greywacke		4	0.000	170.09015	-43.74752	Long	Longitude [decdeg]
100013	BBS	0	SIT	limited	open slope	1018	273	38.78	N	greywacke		4	0.000	170.09049	-43.74744	Lat	Latitude [decdeg]
100014	BBS	0	RIT	limited	channelised	1304	559	44.27	NE	greywacke		4	0.000	170.08633	-43.75069		
100015	BBS	0	RIT	limited	na	1220	475	28.73	N	greywacke		4	0.000	170.08758	-43.75019		
100016	BBS	0	RIT	limited	channelised	1216	471	46.75	NE	greywacke		4	0.000	170.08646	-43.74959		
100017	BBS	0	SIT	unlimited	channelised	920	175	34.51	N	greywacke		4	0.000	170.09087	-43.74584		
100018	BBS	0	SIT	limited	open slope	937	192	33.90	NE	greywacke		4	0.000	170.09005	-43.74570		
100019	BBS	1	RIT	limited	channelised	1255	510	42.16	NE	greywacke		4	0.000	170.09100	-43.75100		
100020	BBS	0	RIT	limited	channelised	1190	445	33.17	N	greywacke		4	0.000	170.09209	-43.75037		
100021	BBS	0	SIT	limited	open slope	985	240	27.08	NE	greywacke		4	0.000	170.09232	-43.74704		
100023	BBS	0	SIT	unlimited	open slope	921	176	34.19	NW	greywacke		4	0.000	170.09262	-43.74603		
100024	BBS	1	SIT	unlimited	open slope	880	135	25.37	NW	greywacke		4	0.000	170.09225	-43.74554		
100025	BBS	1	SIT	unlimited	open slope	885	140	29.34	N	greywacke		4	0.000	170.09289	-43.74529		
100027	BBS	1	SIT	limited	open slope	1012	267	29.60	NE	greywacke		4	0.000	170.09242	-43.74770		
100028	BBS	0	SIT	limited	open slope	985	240	31.70	N	greywacke		4	0.000	170.09203	-43.74712		
100029	BBS	0	SIT	limited	open slope	1064	319	33.67	N	greywacke		4	0.000	170.09144	-43.74826		
100030	BBS	0	SIT	limited	open slope	1047	302	38.04	N	greywacke		4	0.000	170.08886	-43.74754		
100031	BBS	1	RIT	limited	open slope	1339	594	38.57	NW	greywacke		4	0.000	170.09461	-43.75219		
100032	BBS	0	RIT	limited	open slope	1339	594	37.04	NW	greywacke		4	0.000	170.09501	-43.75204		
100033	BBS	0	RIT	limited	open slope	1163	418	41.60	NW	greywacke		4	0.000	170.09522	-43.74946		
100034	BBS	1	RIT	limited	open slope	1282	537	34.37	N	greywacke		4	0.000	170.09366	-43.75109		
100035	BBS	0	RIT	limited	open slope	1245	500	44.91	NW	greywacke		4	0.000	170.09328	-43.75083		
100036	BBS	0	RIT	limited	open slope	1288	543	37.25	NW	greywacke		4	0.000	170.09311	-43.75161		
100037	BBS	0	RIT	limited	open slope	1296	551	39.68	NW	greywacke		4	0.000	170.09301	-43.75178		
100038	BBS	0	RIT	limited	open slope	1362	617	4.47	S	greywacke		4	0.000	170.09234	-43.75319		
100039	BBS	0	RIT	limited	open slope	1235	490	34.55	N	greywacke		4	0.000	170.09261	-43.75097		
100040	BBS	1	RIT	limited	open slope	1073	328	34.23	NW	greywacke		4	0.000	170.09443	-43.74854		
100041	BBS	0	RIT	limited	open slope	1080	335	39.26	NW	greywacke		4	0.000	170.09405	-43.74882		
100042	BBS	0	SIT	limited	open slope	1028	283	30.19	NW	greywacke		4	0.000	170.09420	-43.74784		
100043	BBS	0	SIT	unlimited	open slope	1005	260	28.66	NW	greywacke		4	0.000	170.09410	-43.74740		
100044	BBS	0	SIT	limited	open slope	973	228	31.41	NW	greywacke		4	0.000	170.09406	-43.74681		
100045	BBS	0	SIT	limited	open slope	956	211	34.32	NW	greywacke		4	0.000	170.09408	-43.74655		
100046	BBS	0	SIT	unlimited	channelised	985	240	32.89	NW	greywacke	landslide	4	0.000	170.09618	-43.74665		
100047	BBS	0	SIT	unlimited	channelised	977	232	33.07	N	greywacke	landslide	4	0.000	170.09573	-43.74664		
100048	BBS	0	SIT	unlimited	channelised	989	244	31.08	N	greywacke	landslide	4	0.000	170.09500	-43.74687		
100049	BBS	2	SIT	unlimited	open slope	887	142	23.46	NE	greywacke	landslide	4	0.000	170.09535	-43.74478		
100050	BBS	1	RIT	unlimited	open slope	868	123	29.03	N	greywacke	landslide	4	0.000	170.09498	-43.74424		
100051	BBS	0	RIT	unlimited	open slope	882	137	29.14	NW	greywacke	landslide	4	0.000	170.09471	-43.74466		
100052	BBS	0	RIT	unlimited	open slope	840	95	29.03	N	greywacke	landslide	4	0.000	170.09518	-43.74378		

100053	BBS	0	RIT	limited	open slope	1347	602	40.28	N	greywacke		4	0.000	170.09841	-43.75207
100054	BBS	1	RIT	limited	open slope	1267	522	42.90	N	greywacke		4	0.000	170.09680	-43.75116
100055	BBS	0	RIT	limited	open slope	1285	540	43.73	N	greywacke		4	0.000	170.09979	-43.75137
100056	BBS	0	RIT	limited	open slope	1160	415	31.52	N	greywacke		4	0.000	170.10066	-43.74986
100057	BBS	2	RIT	unlimited	channelised	1036	291	20.31	NW	greywacke	landslide	4	0.000	170.09568	-43.74769
100058	BBS	1	SIT	limited	channelised	1027	282	34.13	N	greywacke	landslide	4	0.000	170.09813	-43.74707
100059	BBS	0	SIT	unlimited	open slope	806	61	35.86	NW	greywacke	landslide	4	0.000	170.09722	-43.74301
100060	BBS	0	SIT	unlimited	open slope	804	59	37.95	NW	greywacke	landslide	4	0.000	170.09686	-43.74308
100061	BBS	0	COMB	limited	open slope	1093	348	19.88	NW	greywacke		4	0.000	170.10006	-43.74689
100062	BBS	0	RIT	limited	channelised	943	198	36.08	NW	greywacke	landslide	4	0.000	170.09817	-43.74524
100063	BBS	0	RIT	limited	open slope	1032	287	33.55	NW	greywacke		4	0.000	170.09930	-43.74593
100064	BBS	0	RIT	limited	open slope	1006	261	35.66	NW	greywacke		4	0.000	170.09929	-43.74552
100065	BBS	0	SIT	unlimited	open slope	789	44	33.43	N	greywacke	landslide	4	0.000	170.09788	-43.74275
100066	BBS	0	SIT	limited	channelised	1006	261	36.98	N	greywacke	landslide	4	0.000	170.09756	-43.74650
100067	BBS	0	RIT	limited	channelised	1324	579	49.75	NE	greywacke		4	0.000	170.08045	-43.74810
100068	BBS	0	COMB	limited	channelised	1154	409	36.53	N	greywacke		4	0.000	170.08031	-43.74635
100069	BBS	0	RIT	limited	channelised	1452	707	50.05	NE	greywacke		4	0.000	170.08108	-43.74950
100071	BBS	0	RIT	limited	channelised	1181	436	56.24	NE	greywacke		4	0.000	170.07896	-43.74590
100072	BBS	0	RIT	limited	channelised	1131	386	51.59	NE	greywacke		4	0.000	170.07879	-43.74538
100073	BBS	0	COMB	limited	channelised	1056	311	30.45	E	greywacke		4	0.000	170.07933	-43.74437
100075	BBS	0	RIT	limited	channelised	1383	638	38.02	N	greywacke		4	0.000	170.08190	-43.74911
100076	BBS	0	RIT	limited	channelised	1000	255	44.26	NE	greywacke		4	0.000	170.08158	-43.74469
100078	BBS	0	RIT	limited	na	1387	642	37.36	N	greywacke		4	0.000	170.08250	-43.74926
100079	BBS	0	RIT	limited	open slope	1396	651	37.19	NE	greywacke		4	0.000	170.08316	-43.74970
100080	BBS	0	RIT	limited	channelised	1313	568	42.61	NE	greywacke		4	0.000	170.08449	-43.74930
100081	BBS	1	RIT	limited	open slope	1201	456	52.62	NE	greywacke		4	0.000	170.07944	-43.74640
100082	BBS	0	RIT	limited	channelised	1121	376	55.10	NE	greywacke		4	0.000	170.08414	-43.74661
100083	BBS	0	RIT	limited	open slope	1190	445	36.57	N	greywacke		4	0.000	170.08299	-43.74683
100084	BBS	1	COMB	unlimited	channelised	1066	321	41.05	SE	greywacke		4	0.000	170.08083	-43.74147
100085	BBS	0	RIT	limited	open slope	1113	368	40.22	SW	greywacke		4	0.000	170.08205	-43.74106
100086	BBS	0	RIT	limited	channelised	1142	397	31.97	SW	greywacke		4	0.000	170.08182	-43.74036
100087	BBS	1	RIT	limited	open slope	1083	338	47.13	S	greywacke		4	0.000	170.08314	-43.74125
100088	BBS	1	COMB	unlimited	open slope	1024	279	30.22	S	greywacke		4	0.000	170.08303	-43.74194
100089	BBS	0	RIT	limited	open slope	1096	351	49.84	S	greywacke		4	0.000	170.08398	-43.74121
100090	BBS	0	RIT	limited	open slope	1037	292	40.25	S	greywacke		4	0.000	170.08464	-43.74157
100091	BBS	1	RIT	limited	open slope	1078	333	49.79	S	greywacke		4	0.000	170.08258	-43.74139
100092	BBS	0	RIT	limited	channelised	1166	421	33.83	S	greywacke		4	0.000	170.08495	-43.74019
100093	BBS	0	RIT	limited	na	1178	433	46.45	S	greywacke		4	0.000	170.08586	-43.74015
100094	BBS	0	RIT	limited	channelised	1062	317	52.99	SW	greywacke		4	0.000	170.08693	-43.74134
100095	BBS	0	RIT	limited	channelised	1129	384	47.41	S	greywacke		4	0.000	170.08815	-43.74128
100096	BBS	0	RIT	limited	channelised	1021	276	47.72	S	greywacke		4	0.000	170.08784	-43.74236
100097	BBS	0	RIT	limited	channelised	958	213	47.41	S	greywacke		4	0.000	170.08753	-43.74284
100098	BBS	0	RIT	limited	channelised	954	209	54.03	S	greywacke		4	0.000	170.08997	-43.74284
100099	BBS	0	RIT	limited	channelised	923	178	43.03	S	greywacke		4	0.000	170.09073	-43.74295
100100	BBS	1	RIT	limited	channelised	897	152	36.12	SE	greywacke		4	0.000	170.09156	-43.74297
100101	BBS	0	RIT	limited	channelised	1166	421	42.83	E	greywacke		4	0.000	170.08840	-43.74045
100102	BBS	0	COMB	limited	open slope	1172	427	38.00	E	greywacke		4	0.000	170.08845	-43.74011
100103	BBS	0	RIT	limited	open slope	1190	445	26.94	SE	greywacke		4	0.000	170.08824	-43.73973
100104	BBS	0	RIT	limited	open slope	1127	382	38.31	SE	greywacke		4	0.000	170.08867	-43.74099
100105	BBS	0	RIT	limited	open slope	1133	388	42.30	E	greywacke		4	0.000	170.08866	-43.74073
100106	BBS	0	SIT	limited	open slope	1051	306	33.03	N	greywacke		4	0.000	170.09049	-43.74787
100107	BBS	0	SIT	limited	open slope	943	198	23.28	NW	greywacke	landslide	4	0.000	170.09482	-43.74604
100108	BBS	0	RIT	limited	open slope	1119	374	19.77	W	greywacke		4	0.000	170.10043	-43.74756
100109	BBS	0	RIT	limited	open slope	1167	422	25.57	NW	greywacke		4	0.000	170.10164	-43.74807
100110	BBS	0	RIT	limited	open slope	1185	440	20.31	W	greywacke		4	0.000	170.10187	-43.74936

100111	BBS	0	RIT	unlimited	open slope	779	34	23.11	NW	greywacke		4	0.000	170.09870	-43.74234
100112	BBS	0	RIT	unlimited	open slope	897	152	27.19	NW	greywacke	landslide	4	0.000	170.09460	-43.74498
100113	BBS	0	RIT	limited	channelised	1282	537	37.37	NE	semischist		4	0.000	170.07531	-43.74368
100114	BBS	0	RIT	limited	channelised	1142	397	32.00	NE	semischist		4	0.000	170.07744	-43.74409
100115	BBS	0	RIT	limited	channelised	1243	498	43.25	E	semischist		4	0.000	170.07533	-43.74254
100116	BBS	0	RIT	unlimited	na	1705	960	35.20	E	greywacke	till	4	0.000	170.06513	-43.74096
100117	BBS	0	RIT	unlimited	na	1640	895	32.74	E	greywacke	till	4	0.000	170.06653	-43.73919
100118	BBS	0	RIT	unlimited	na	1634	889	30.54	SE	semischist	till	4	0.000	170.06782	-43.73818
100119	BBS	0	RIT	limited	na	1557	812	33.58	S	semischist		4	0.000	170.07108	-43.73742
100120	BBS	0	RIT	limited	channelised	1196	451	33.92	SE	semischist		4	0.000	170.07878	-43.74028
100121	BBS	0	RIT	limited	na	1654	909	38.19	E	semischist		4	0.000	170.06695	-43.74318
100122	BBS	1	RIT	limited	open slope	1193	448	40.60	N	greywacke		4	0.000	170.09633	-43.75031
100124	BBS	1	RIT	limited	open slope	1177	432	23.68	W	greywacke		4	0.000	170.10143	-43.74876
100125	BBS	0	RIT	limited	channelised	1194	449	38.51	SE	greywacke		4	0.000	170.08089	-43.73974
100126	BBS	0	SIT	limited	open slope	1006	261	24.92	NW	greywacke		4	0.000	170.08918	-43.74674
100127	BBS	0	RIT	limited	channelised	1269	524	42.58	N	greywacke		4	0.000	170.08160	-43.74776
100128	BBS	1	SIT	limited	open slope	1007	262	24.61	N	greywacke		4	0.000	170.09430	-43.74738
110001	SSV	0	RIT	limited	open slope	1754	544	48.10	SE	greywacke		2	0.043	170.02880	-43.98113
110002	SSV	0	RIT	limited	open slope	1737	527	40.66	SE	greywacke		2	0.066	170.02933	-43.98098
110003	SSV	0	RIT	limited	open slope	1721	511	34.68	SE	greywacke		2	0.001	170.03023	-43.98047
110004	SSV	0	RIT	limited	open slope	1767	557	39.61	SE	greywacke		2	0.060	170.02801	-43.98156
110005	SSV	0	RIT	limited	open slope	1767	557	47.45	SE	greywacke		2	0.255	170.02842	-43.98129
110006	SSV	0	RIT	limited	open slope	1826	616	40.69	E	greywacke		2	0.096	170.02691	-43.98141
110007	SSV	0	RIT	limited	open slope	1734	524	34.80	SE	greywacke		2	0.025	170.02976	-43.98070
110008	SSV	0	RIT	limited	open slope	1792	582	27.06	SE	greywacke		2	0.014	170.02976	-43.97924
110009	SSV	0	RIT	limited	open slope	1716	506	33.37	SE	greywacke		2	0.002	170.03071	-43.98010
110010	SSV	0	RIT	limited	open slope	1795	585	32.29	SE	greywacke		2	0.007	170.03017	-43.97871
110011	SSV	0	RIT	limited	na	1780	570	34.50	SE	semischist		2	0.084	170.03119	-43.97826
110012	SSV	0	RIT	limited	open slope	1929	719	33.78	S	greywacke		2	0.901	170.02895	-43.97605
110013	SSV	1	RIT	limited	open slope	1938	728	37.89	S	semischist		2	0.989	170.03062	-43.97535
110014	SSV	0	RIT	limited	open slope	2073	863	44.74	SE	greywacke		2	0.999	170.02678	-43.97467
110015	SSV	0	RIT	limited	open slope	2084	874	41.06	SE	greywacke		2	1.000	170.02626	-43.97480
110016	SSV	0	RIT	limited	open slope	1764	554	27.14	SE	semischist		2	0.004	170.03283	-43.97778
110017	SSV	0	RIT	limited	open slope	1768	558	31.14	SE	semischist		2	0.011	170.03316	-43.97755
110018	SSV	1	RIT	limited	open slope	1888	678	44.36	SE	semischist		2	0.858	170.03180	-43.97585
110019	SSV	1	RIT	limited	open slope	1940	730	36.56	S	semischist		2	0.981	170.03036	-43.97547
110020	SSV	0	RIT	limited	open slope	1927	717	32.66	SE	semischist		2	0.393	170.03015	-43.97569
110021	SSV	0	RIT	limited	open slope	1920	710	31.49	SE	semischist		2	0.604	170.03001	-43.97599
110022	SSV	0	RIT	limited	open slope	1936	726	38.39	SE	greywacke		2	0.960	170.02817	-43.97619
110023	SSV	0	RIT	limited	open slope	1939	729	34.91	SE	greywacke		2	0.931	170.02850	-43.97598
110024	SSV	0	RIT	limited	open slope	2112	902	38.87	E	semischist		2	0.977	170.03049	-43.97215
110025	SSV	0	RIT	limited	open slope	2102	892	42.74	SE	semischist		2	1.000	170.03109	-43.97159
110026	SSV	0	RIT	limited	open slope	2111	901	41.65	SE	semischist		2	1.000	170.03087	-43.97163
110027	SSV	0	RIT	limited	open slope	2117	907	39.04	SE	semischist		2	1.000	170.03421	-43.97104
110028	SSV	0	RIT	limited	open slope	1950	740	32.77	S	semischist		2	0.881	170.03604	-43.97325
110029	SSV	0	RIT	limited	open slope	1956	746	37.41	S	semischist		2	0.930	170.03701	-43.97332
110030	SSV	0	RIT	limited	open slope	1901	691	34.93	S	semischist		2	0.910	170.03735	-43.97392
110031	SSV	0	RIT	limited	open slope	1911	701	41.65	S	semischist		2	0.989	170.03787	-43.97382
110032	SSV	0	RIT	limited	open slope	1961	751	43.23	S	semischist		2	0.989	170.03865	-43.97315
110033	SSV	0	RIT	limited	open slope	1996	786	44.91	S	semischist		2	0.999	170.03934	-43.97279
110034	SSV	0	RIT	limited	open slope	1989	779	38.16	S	semischist		2	0.995	170.04018	-43.97290
110035	SSV	0	RIT	limited	open slope	1991	781	36.01	SW	semischist		2	0.967	170.04170	-43.97329
110036	SSV	0	RIT	limited	open slope	2015	805	39.83	SW	semischist		2	0.999	170.04207	-43.97318
110037	SSV	0	RIT	limited	open slope	2000	790	34.68	SW	semischist		2	0.916	170.04248	-43.97352
110038	SSV	0	RIT	limited	open slope	1973	763	22.75	SW	semischist		2	0.348	170.04279	-43.97453

110039	SSV	0	RIT	limited	open slope	2107	897	41.47	W	semischist		2	0.987	170.04581	-43.97466
110040	SSV	0	RIT	limited	open slope	2066	856	37.21	W	semischist		2	0.754	170.04469	-43.97639
110041	SSV	0	RIT	limited	open slope	2063	853	35.26	W	semischist		2	0.755	170.04474	-43.97672
110042	SSV	0	RIT	limited	open slope	2076	866	39.27	W	semischist		2	0.731	170.04485	-43.97706
110043	SSV	0	RIT	limited	open slope	2105	895	41.53	W	semischist		2	0.989	170.04525	-43.97761
110044	SSV	0	RIT	limited	open slope	2061	851	37.44	W	semischist		2	0.680	170.04430	-43.97834
110045	SSV	0	RIT	limited	open slope	1984	774	37.39	W	semischist		2	0.451	170.04290	-43.97872
110046	SSV	0	RIT	limited	open slope	2040	830	38.81	S	semischist		2	0.998	170.04440	-43.97963
110047	SSV	0	RIT	limited	open slope	2107	897	42.74	S	semischist		2	1.000	170.04496	-43.97899
110048	SSV	0	RIT	limited	open slope	2159	949	40.45	NW	semischist		2	0.921	170.05042	-43.98288
110049	SSV	0	RIT	limited	open slope	2219	1009	45.90	W	semischist		2	0.993	170.05196	-43.98249
110050	SSV	0	RIT	limited	open slope	2277	1067	42.40	W	semischist		2	1.000	170.05279	-43.98205
110051	SSV	0	RIT	limited	open slope	2013	803	41.76	NW	semischist		2	0.565	170.04342	-43.98341
110052	SSV	0	RIT	limited	open slope	1988	778	41.84	NW	semischist		2	0.082	170.04354	-43.98307
110053	SSV	0	RIT	limited	open slope	2040	830	43.00	NW	semischist		2	0.042	170.04447	-43.98305
110054	SSV	1	RIT	limited	open slope	1671	461	33.81	W	semischist		2	0.000	170.03318	-43.98339
110055	SSV	0	RIT	limited	open slope	1661	451	36.74	W	semischist		2	0.000	170.03299	-43.98353
110056	SSV	0	SIT	limited	open slope	1822	612	39.85	NW	semischist		2	0.000	170.03677	-43.98374
110057	SSV	0	SIT	limited	open slope	1857	647	37.01	NW	semischist		2	0.000	170.03705	-43.98404
110058	SSV	0	RIT	limited	open slope	1767	557	26.27	W	semischist		2	0.000	170.03401	-43.98722
110059	SSV	1	RIT	limited	open slope	1791	581	35.70	NW	semischist		2	0.000	170.02446	-43.99829
110060	SSV	1	RIT	limited	open slope	1868	658	36.58	NW	semischist		2	0.000	170.02631	-43.99841
110061	SSV	1	RIT	limited	open slope	1770	560	34.48	NW	semischist		2	0.000	170.02632	-43.99690
110062	SSV	0	RIT	limited	open slope	1860	650	39.64	NW	semischist		2	0.000	170.02862	-43.99694
110063	SSV	1	RIT	limited	open slope	1732	522	40.30	NW	semischist		2	0.000	170.02825	-43.99493
110064	SSV	1	COMB	limited	open slope	1650	440	37.70	NW	semischist		2	0.000	170.02737	-43.99412
110065	SSV	0	RIT	limited	open slope	1748	538	39.01	NW	semischist		2	0.000	170.02955	-43.99407
110066	SSV	1	RIT	limited	open slope	1763	553	43.84	NW	semischist		2	0.000	170.03001	-43.99386
110067	SSV	0	RIT	limited	open slope	1780	570	36.18	NW	semischist		2	0.000	170.03108	-43.99316
110068	SSV	0	RIT	limited	open slope	1751	541	39.58	NW	semischist		2	0.000	170.03159	-43.99201
110069	SSV	0	COMB	limited	na	1728	518	31.86	NW	greywacke		2	0.000	170.02245	-43.99841
110070	SSV	0	COMB	limited	na	1677	467	34.23	NW	greywacke		2	0.000	170.02311	-43.99714
110071	SSV	0	RIT	limited	open slope	1842	632	31.59	N	semischist		2	0.000	170.02205	-43.99989
110072	SSV	0	RIT	limited	open slope	1423	213	35.25	N	greywacke		2	0.000	170.01691	-43.99475
110073	SSV	0	RIT	limited	open slope	1449	239	31.10	N	greywacke		2	0.000	170.01808	-43.99493
110074	SSV	0	RIT	limited	open slope	1417	207	36.31	N	greywacke		2	0.000	170.01750	-43.99472
110075	SSV	0	RIT	limited	open slope	1492	282	29.37	N	greywacke		2	0.000	170.01928	-43.99533
110076	SSV	0	SIT	limited	open slope	1290	80	33.93	N	greywacke		2	0.000	170.01022	-43.99353
110077	SSV	0	SIT	limited	open slope	1331	121	34.73	N	greywacke		2	0.000	170.01049	-43.99403
110078	SSV	0	SIT	limited	open slope	1253	43	31.10	N	greywacke		2	0.000	170.00998	-43.99303
110080	SSV	0	COMB	limited	open slope	1366	156	39.91	N	greywacke		2	0.000	170.01137	-43.99445
110081	SSV	0	COMB	limited	open slope	1388	178	36.90	N	greywacke		2	0.000	170.01264	-43.99455
110082	SSV	0	RIT	limited	open slope	1820	610	45.61	N	greywacke		2	0.001	170.01896	-43.99975
110083	SSV	0	RIT	limited	open slope	1825	615	46.34	N	greywacke		2	0.001	170.01942	-43.99976
110084	SSV	0	RIT	limited	open slope	1976	766	39.57	W	semischist		2	0.241	170.03731	-43.98982
110085	SSV	0	RIT	limited	open slope	1880	670	37.74	W	semischist		2	0.019	170.03593	-43.98905
110086	SSV	0	RIT	limited	open slope	1930	720	34.10	W	semischist		2	0.012	170.03678	-43.98798
110087	SSV	0	RIT	limited	open slope	1850	640	34.21	W	semischist		2	0.002	170.03554	-43.98803
110088	SSV	0	RIT	limited	open slope	1833	623	34.09	W	semischist		2	0.001	170.03477	-43.98983
110089	SSV	0	RIT	limited	open slope	1930	720	31.67	W	semischist		2	0.020	170.03491	-43.99168
110090	SSV	0	RIT	limited	open slope	1679	469	34.85	W	semischist		2	0.000	170.03310	-43.98456
110091	SSV	0	SIT	unlimited	open slope	1600	390	22.62	SE	greywacke	till	2	0.000	170.02686	-43.98740
110092	SSV	0	SIT	unlimited	open slope	1593	383	35.48	SE	greywacke	till	2	0.000	170.02778	-43.98655
110093	SSV	1	SIT	unlimited	open slope	1639	429	24.95	SE	greywacke	till	2	0.000	170.02776	-43.98481
110094	SSV	1	SIT	unlimited	open slope	1640	430	21.85	E	greywacke	till	2	0.000	170.02768	-43.98510

110095	SSV	0	SIT	unlimited	open slope	1643	433	18.03	SE	greywacke	till	2	0.000	170.02749	-43.98532
110096	SSV	0	SIT	unlimited	open slope	1622	412	30.63	SE	greywacke	till	2	0.000	170.02834	-43.98456
110097	SSV	0	SIT	unlimited	open slope	1596	386	35.04	E	greywacke	till	2	0.000	170.02722	-43.98722
110098	SSV	0	SIT	unlimited	open slope	1624	414	24.06	SE	greywacke	till	2	0.000	170.02746	-43.98613
110099	SSV	0	SIT	unlimited	open slope	1623	413	24.87	SE	greywacke	till	2	0.000	170.02757	-43.98598
110100	SSV	0	SIT	unlimited	open slope	1639	429	15.87	SE	greywacke	till	2	0.000	170.02737	-43.98557
110103	SSV	0	SIT	unlimited	open slope	1559	349	28.81	SE	greywacke	till	2	0.000	170.02645	-43.98848
110104	SSV	1	RIT	limited	open slope	1753	543	28.80	SE	greywacke	rock glacier	2	0.005	170.02501	-43.98435
110105	SSV	1	RIT	limited	open slope	1754	544	26.59	SE	greywacke	rock glacier	2	0.003	170.02521	-43.98417
110106	SSV	0	RIT	limited	open slope	1771	561	14.40	SE	greywacke	rock glacier	2	0.000	170.02386	-43.98411
110107	SSV	0	RIT	limited	open slope	1784	574	27.17	E	greywacke		2	0.003	170.02332	-43.98433
110108	SSV	0	SIT	limited	open slope	1740	530	24.27	SE	greywacke		2	0.001	170.02293	-43.98606
110109	SSV	0	RIT	limited	open slope	1730	520	36.80	E	greywacke		2	0.002	170.02336	-43.98577
110110	SSV	0	RIT	limited	open slope	1715	505	25.77	SE	greywacke		2	0.001	170.02499	-43.98519
110111	SSV	0	RIT	limited	open slope	1784	574	39.31	SE	greywacke		2	0.077	170.02277	-43.98509
110112	SSV	0	SIT	limited	open slope	1715	505	31.85	E	greywacke		2	0.000	170.02339	-43.98624
110113	SSV	0	RIT	limited	open slope	1828	618	35.26	SE	greywacke		2	0.093	170.02035	-43.98567
110114	SSV	0	RIT	limited	open slope	1801	591	29.10	SE	greywacke		2	0.021	170.02083	-43.98589
110115	SSV	0	RIT	limited	open slope	1803	593	15.24	SE	greywacke		2	0.002	170.02124	-43.98570
110116	SSV	0	RIT	limited	open slope	1835	625	32.00	S	greywacke		2	0.466	170.02161	-43.98434
110117	SSV	0	RIT	limited	open slope	1778	568	33.44	SE	greywacke		2	0.011	170.02203	-43.98592
110118	SSV	0	RIT	limited	open slope	1689	479	29.76	S	greywacke		2	0.000	170.02224	-43.98801
110119	SSV	0	SIT	limited	open slope	1650	440	28.80	SE	greywacke		2	0.000	170.02298	-43.98855
110120	SSV	0	SIT	limited	open slope	1646	436	34.65	SE	greywacke		2	0.000	170.02328	-43.98848
110121	SSV	0	SIT	limited	open slope	1645	435	36.38	SE	greywacke		2	0.000	170.02361	-43.98832
110122	SSV	0	SIT	limited	open slope	1612	402	27.09	SE	greywacke		2	0.000	170.02442	-43.98828
110123	SSV	0	SIT	limited	open slope	1620	410	22.55	SE	greywacke		2	0.000	170.02473	-43.98777
110124	SSV	0	SIT	limited	open slope	1611	401	22.52	SE	greywacke		2	0.000	170.02499	-43.98786
110125	SSV	0	SIT	limited	open slope	1602	392	26.04	SE	greywacke		2	0.000	170.02526	-43.98791
110126	SSV	0	RIT	limited	open slope	1613	403	29.97	SE	greywacke		2	0.000	170.02415	-43.98844
110127	SSV	0	SIT	limited	open slope	1609	399	21.26	SE	greywacke		2	0.000	170.02543	-43.98754
110128	SSV	0	RIT	limited	open slope	1650	440	34.57	SE	greywacke		2	0.000	170.02836	-43.98373
110129	SSV	0	RIT	limited	open slope	1498	288	38.67	SW	greywacke		2	0.000	170.01473	-43.99046
110130	SSV	0	RIT	limited	open slope	1508	298	38.37	SW	greywacke		2	0.000	170.01562	-43.99057
110131	SSV	0	RIT	limited	open slope	1510	300	39.79	SW	greywacke		2	0.000	170.01588	-43.99067
110132	SSV	0	RIT	limited	open slope	1540	330	40.12	SW	greywacke		2	0.000	170.01554	-43.99020
110133	SSV	0	RIT	limited	open slope	1641	431	34.57	S	greywacke		2	0.001	170.01775	-43.98956
110134	SSV	0	RIT	limited	open slope	1516	306	38.67	S	greywacke		2	0.000	170.01651	-43.99085
110135	SSV	0	RIT	limited	open slope	1595	385	37.54	SW	greywacke		2	0.000	170.01796	-43.99039
110136	SSV	0	RIT	limited	open slope	1596	386	35.01	S	greywacke		2	0.000	170.01849	-43.99050
110137	SSV	0	RIT	limited	open slope	1640	430	34.77	S	greywacke		2	0.000	170.01913	-43.98988
110138	SSV	0	RIT	limited	open slope	1493	283	36.10	S	greywacke		2	0.000	170.01908	-43.99172
110139	SSV	0	RIT	limited	open slope	1521	311	39.32	S	greywacke		2	0.000	170.01973	-43.99133
110140	SSV	0	RIT	limited	open slope	1597	387	40.94	S	greywacke		2	0.003	170.01984	-43.99051
110141	SSV	1	RIT	limited	open slope	1572	362	47.86	S	greywacke		2	0.000	170.02020	-43.99070
110142	SSV	0	RIT	limited	open slope	1593	383	44.98	S	greywacke		2	0.002	170.02069	-43.99044
110143	SSV	1	RIT	limited	open slope	1574	364	44.25	SE	greywacke		2	0.002	170.02122	-43.99037
110144	SSV	1	COMB	limited	open slope	1612	402	38.12	SE	greywacke		2	0.001	170.02180	-43.98985
110145	SSV	0	COMB	limited	open slope	1604	394	41.17	SE	greywacke		2	0.001	170.02136	-43.99010
110146	SSV	0	COMB	limited	open slope	1611	401	29.22	SE	greywacke		2	0.000	170.02250	-43.98952
110147	SSV	0	SIT	limited	open slope	1701	491	19.91	SE	greywacke		2	0.000	170.02063	-43.98836
110148	SSV	0	SIT	limited	open slope	1697	487	24.00	SE	greywacke		2	0.000	170.02143	-43.98807
110149	SSV	0	SIT	limited	open slope	1706	496	25.10	S	greywacke		2	0.000	170.02203	-43.98778
110150	SSV	0	SIT	limited	open slope	1701	491	20.24	SE	greywacke		2	0.000	170.02044	-43.98846
110151	SSV	0	RIT	limited	open slope	1770	560	35.00	S	greywacke		2	0.029	170.01947	-43.98724

110152	SSV	0	RIT	limited	open slope	1779	569	38.12	S	greywacke	2	0.037	170.01976	-43.98717
110153	SSV	1	COMB	limited	open slope	1614	404	29.49	SE	greywacke	2	0.000	170.02280	-43.98939
110154	SSV	0	SIT	limited	open slope	1680	470	27.73	SE	greywacke	2	0.000	170.02130	-43.98857
110155	SSV	0	SIT	limited	open slope	1715	505	22.77	SE	greywacke	2	0.000	170.02242	-43.98742
110156	SSV	0	RIT	limited	open slope	1706	496	30.21	SE	greywacke	2	0.001	170.03060	-43.98036
110157	SSV	0	RIT	limited	open slope	2135	925	32.93	NW	semischist	2	0.775	170.04555	-43.97832
110158	SSV	0	RIT	limited	open slope	2227	1017	48.20	W	semischist	2	1.000	170.05238	-43.98177
110159	SSV	0	RIT	limited	open slope	1461	251	35.68	N	greywacke	2	0.000	170.01972	-43.99505
110160	SSV	0	RIT	limited	open slope	1490	280	35.20	N	greywacke	2	0.000	170.01201	-43.99590
110161	SSV	0	RIT	limited	open slope	1480	270	32.52	N	greywacke	2	0.000	170.01235	-43.99581
120001	CC	1	RIT	limited	open slope	1901	453	39.99	NW	argillite	3	0.065	170.67039	-43.53853
120002	CC	1	RIT	limited	open slope	1915	467	39.63	NW	argillite	3	0.071	170.67017	-43.53885
120003	CC	0	RIT	limited	open slope	1916	468	38.80	NW	argillite	3	0.119	170.67104	-43.53806
120004	CC	1	RIT	limited	open slope	1910	462	39.92	NW	argillite	3	0.376	170.67068	-43.53830
120005	CC	0	RIT	limited	open slope	1917	469	36.53	NW	argillite	3	0.106	170.67168	-43.53762
120006	CC	0	RIT	limited	open slope	1914	466	36.33	NW	argillite	3	0.078	170.67152	-43.53774
120007	CC	1	RIT	limited	open slope	1945	497	48.51	NW	argillite	3	0.563	170.67019	-43.53946
120008	CC	1	RIT	limited	open slope	1923	475	36.79	NW	argillite	3	0.492	170.66954	-43.53965
120009	CC	0	RIT	limited	open slope	1761	313	38.38	NW	argillite	3	0.001	170.66784	-43.53820
120010	CC	0	RIT	limited	open slope	1770	322	37.60	NW	argillite	3	0.002	170.66758	-43.53844
120011	CC	1	RIT	limited	open slope	2060	612	36.55	W	argillite	3	0.988	170.67113	-43.54109
120012	CC	0	RIT	limited	open slope	2014	566	40.54	W	argillite	3	0.807	170.67027	-43.54144
120013	CC	0	RIT	limited	open slope	2027	579	38.99	NW	greywacke	3	0.918	170.66980	-43.54276
120014	CC	0	RIT	limited	open slope	2040	592	38.33	NW	greywacke	3	0.912	170.66974	-43.54301
120015	CC	0	RIT	limited	open slope	1916	468	38.02	N	argillite	3	0.008	170.66639	-43.54336
120016	CC	0	RIT	limited	open slope	2019	571	26.73	NW	greywacke	3	0.462	170.66810	-43.54421
120017	CC	0	RIT	limited	open slope	2014	566	34.44	NW	greywacke	3	0.351	170.66912	-43.54335
120018	CC	0	RIT	limited	open slope	2019	571	37.76	W	greywacke	3	0.926	170.66983	-43.54249
120019	CC	0	RIT	limited	open slope	2039	591	38.32	N	greywacke	3	0.412	170.66671	-43.54488
120020	CC	0	RIT	limited	open slope	2160	712	39.12	N	greywacke	3	0.782	170.67362	-43.54017
120021	CC	0	RIT	limited	open slope	2187	739	22.43	SW	greywacke	3	1.000	170.67643	-43.53982
120022	CC	0	RIT	limited	open slope	2185	737	38.45	N	greywacke	3	0.984	170.67473	-43.54068
120023	CC	0	RIT	limited	open slope	2150	702	42.35	W	greywacke	3	1.000	170.67584	-43.53916
120024	CC	0	RIT	limited	open slope	2124	676	39.65	W	greywacke	3	0.999	170.67559	-43.53861
120025	CC	0	RIT	limited	na	1975	527	47.19	NW	argillite	3	0.303	170.67124	-43.53879
120026	CC	0	RIT	limited	open slope	2115	667	39.72	N	argillite	3	0.821	170.67299	-43.53967
120027	CC	0	RIT	limited	open slope	2122	674	41.30	W	argillite	3	0.996	170.67600	-43.53736
120028	CC	0	RIT	limited	open slope	2104	656	37.26	W	argillite	3	0.998	170.67579	-43.53707
120029	CC	0	RIT	limited	open slope	2085	637	29.88	W	argillite	3	0.962	170.67542	-43.53682
120030	CC	0	RIT	limited	open slope	2094	646	30.32	W	argillite	3	0.996	170.67561	-43.53694
120031	CC	0	RIT	limited	open slope	2048	600	34.31	W	argillite	3	0.976	170.67447	-43.53779
120032	CC	0	RIT	limited	open slope	2027	579	30.50	SW	argillite	3	0.996	170.67426	-43.53558
120033	CC	0	RIT	limited	open slope	1712	264	34.64	W	argillite	3	0.005	170.66674	-43.53713
120034	CC	0	RIT	limited	open slope	1709	261	31.89	W	argillite	3	0.002	170.66674	-43.53737
120035	CC	0	COMB	limited	open slope	1698	250	29.08	SW	argillite	3	0.004	170.66633	-43.53701
120036	CC	0	COMB	limited	open slope	1671	223	25.42	W	argillite	3	0.000	170.66552	-43.53691
120037	CC	0	COMB	limited	open slope	1630	182	29.79	W	argillite	3	0.000	170.66457	-43.53614
120038	CC	0	RIT	limited	open slope	1801	353	25.94	NW	argillite	3	0.002	170.66862	-43.53676
120039	CC	0	RIT	limited	open slope	1817	369	29.21	NW	argillite	3	0.004	170.66896	-43.53668
120040	CC	0	RIT	limited	open slope	1810	362	34.72	W	argillite	3	0.012	170.66922	-43.53623
120041	CC	0	RIT	limited	open slope	1874	426	39.12	W	argillite	3	0.124	170.67006	-43.53665
120042	CC	0	RIT	limited	open slope	1869	421	38.88	NW	argillite	3	0.045	170.67003	-43.53640
120043	CC	0	RIT	limited	open slope	1909	461	24.45	W	argillite	3	0.095	170.67072	-43.53662
120044	CC	0	RIT	limited	open slope	1923	475	31.56	NW	argillite	3	0.175	170.67133	-43.53635
120045	CC	0	RIT	limited	open slope	1908	460	32.42	W	argillite	3	0.351	170.67126	-43.53609

120046	CC	0	RIT	limited	open slope	1910	462	34.74	W	argillite	3	0.778	170.67123	-43.53568
120047	CC	0	RIT	limited	open slope	1963	515	36.05	SW	argillite	3	0.989	170.67199	-43.53528
120048	CC	0	RIT	limited	channelised	1762	314	31.94	SW	argillite	3	0.015	170.66797	-43.53561
120049	CC	0	RIT	limited	open slope	1817	369	28.36	W	argillite	3	0.057	170.66871	-43.53442
120050	CC	0	RIT	limited	open slope	1917	469	39.94	SW	argillite	3	0.954	170.67034	-43.53441
120051	CC	0	RIT	limited	open slope	1659	211	26.84	W	argillite	3	0.000	170.66524	-43.53498
120052	CC	0	RIT	limited	open slope	1740	292	33.45	W	argillite	3	0.014	170.66724	-43.53447
120053	CC	0	RIT	limited	open slope	1740	292	34.84	W	argillite	3	0.026	170.66713	-43.53382
120054	CC	0	RIT	limited	open slope	1910	462	33.69	W	argillite	3	0.822	170.66999	-43.53252
120055	CC	1	RIT	limited	open slope	1890	442	33.84	W	argillite	3	0.578	170.66987	-43.53311
120056	CC	1	RIT	limited	open slope	1965	517	39.91	W	argillite	3	0.878	170.67107	-43.53333
120057	CC	0	RIT	limited	open slope	1872	424	33.72	W	argillite	3	0.122	170.66944	-43.53368
120058	CC	0	RIT	limited	open slope	1908	460	31.52	SW	argillite	3	0.896	170.66932	-43.53169
120059	CC	0	RIT	limited	open slope	1944	496	39.41	S	argillite	3	0.986	170.66958	-43.53131
120060	CC	0	RIT	limited	open slope	1860	412	37.54	SW	argillite	3	0.948	170.66860	-43.53208
120061	CC	0	RIT	limited	open slope	1879	431	33.38	SW	argillite	4	0.822	170.66779	-43.53152
120062	CC	0	RIT	limited	open slope	1914	466	35.59	SW	argillite	4	0.911	170.66837	-43.53135
120063	CC	0	RIT	limited	open slope	1783	335	38.11	S	argillite	3	0.891	170.66711	-43.53262
120064	CC	1	RIT	limited	open slope	1648	200	28.60	SW	argillite	4	0.000	170.66407	-43.53277
120065	CC	0	RIT	limited	open slope	1687	239	36.31	SW	argillite	4	0.011	170.66499	-43.53303
120066	CC	1	RIT	limited	open slope	1585	137	32.19	W	argillite	4	0.000	170.66119	-43.52994
120067	CC	0	RIT	limited	open slope	1754	306	40.91	W	argillite	4	0.016	170.66471	-43.52972
120068	CC	1	RIT	limited	open slope	1771	323	37.85	W	argillite	4	0.020	170.66511	-43.52948
120069	CC	1	RIT	limited	open slope	1816	368	37.22	W	argillite	4	0.005	170.66590	-43.52919
120070	CC	1	RIT	limited	open slope	1858	410	39.87	W	argillite	4	0.119	170.66667	-43.52903
120071	CC	1	RIT	limited	open slope	1810	362	33.45	W	argillite	4	0.011	170.66594	-43.52881
120072	CC	1	RIT	limited	open slope	1713	265	33.32	W	argillite	4	0.001	170.66400	-43.53002
120073	CC	0	RIT	limited	open slope	1781	333	34.94	W	argillite	4	0.089	170.66530	-43.53071
120074	CC	0	RIT	limited	open slope	1738	290	34.99	SW	argillite	3	0.094	170.66617	-43.53286
120075	CC	0	RIT	limited	open slope	1816	368	31.64	SW	argillite	4	0.192	170.66625	-43.53111
120076	CC	1	RIT	limited	open slope	1796	348	35.47	SW	argillite	4	0.109	170.66573	-43.53118
120077	CC	2	RIT	limited	open slope	1562	114	29.98	W	argillite	4	0.000	170.66034	-43.52724
120078	CC	0	RIT	limited	open slope	1615	167	38.58	W	argillite	4	0.002	170.66101	-43.52816
120079	CC	1	RIT	limited	open slope	1593	145	33.81	W	argillite	4	0.000	170.66078	-43.52801
120080	CC	0	RIT	limited	open slope	1594	146	29.06	W	argillite	4	0.000	170.66065	-43.52786
120081	CC	1	RIT	limited	open slope	1534	86	36.43	W	argillite	4	0.000	170.65969	-43.52799
120082	CC	0	RIT	limited	open slope	1708	260	34.60	SW	argillite	4	0.005	170.66304	-43.52829
120083	CC	0	RIT	limited	open slope	1954	506	24.24	W	argillite	4	0.266	170.66878	-43.52783
120084	CC	0	RIT	limited	open slope	1789	341	32.44	NE	argillite	4	0.001	170.65333	-43.53190
120085	CC	0	RIT	limited	open slope	1801	353	38.44	NE	argillite	4	0.000	170.65343	-43.53234
120086	CC	0	RIT	limited	open slope	1920	472	37.61	NE	argillite	4	0.007	170.65322	-43.53393
120087	CC	0	RIT	limited	open slope	1816	368	40.29	NE	argillite	4	0.000	170.65458	-43.53316
120088	CC	0	RIT	limited	open slope	1805	357	40.84	NE	argillite	4	0.001	170.65577	-43.53365
120089	CC	0	RIT	limited	open slope	1798	350	35.47	NE	argillite	4	0.000	170.65519	-43.53316
120090	CC	1	RIT	limited	open slope	1786	338	37.36	NE	argillite	4	0.000	170.65565	-43.53337
120091	CC	0	COMB	limited	open slope	1741	293	40.05	NE	argillite	4	0.000	170.65784	-43.53427
120092	CC	1	RIT	limited	open slope	1742	294	38.91	NE	argillite	4	0.000	170.65808	-43.53464
120093	CC	0	RIT	limited	open slope	1775	327	41.26	NE	argillite	4	0.000	170.65820	-43.53524
120094	CC	0	RIT	limited	open slope	1794	346	37.91	NE	argillite	4	0.000	170.65671	-43.53417
120095	CC	0	COMB	limited	open slope	1739	291	35.30	NE	argillite	4	0.000	170.65907	-43.53548
120096	CC	1	COMB	limited	open slope	1747	299	39.98	N	argillite	4	0.000	170.66006	-43.53626
120097	CC	0	RIT	limited	open slope	1698	250	34.41	N	argillite	4	0.000	170.66068	-43.53575
120098	CC	0	RIT	limited	open slope	1709	261	40.08	NE	argillite	3	0.000	170.66094	-43.53602
120099	CC	0	RIT	limited	open slope	1711	263	38.50	NE	argillite	3	0.000	170.66124	-43.53617
120100	CC	0	RIT	limited	open slope	1750	302	39.86	NE	argillite	3	0.000	170.66097	-43.53658

120102	CC	0	RIT	limited	open slope	1710	262	36.54	NE	argillite	3	0.000	170.66172	-43.53659
120103	CC	0	SIT	limited	open slope	1742	294	35.93	NE	argillite	3	0.000	170.66266	-43.53781
120104	CC	0	RIT	limited	open slope	1914	466	29.34	NE	argillite	3	0.012	170.65921	-43.54015
120105	CC	0	RIT	limited	open slope	1889	441	30.04	E	argillite	3	0.007	170.65977	-43.54012
120106	CC	0	COMB	limited	open slope	1853	405	22.11	E	argillite	3	0.001	170.66059	-43.53987
120107	CC	0	RIT	limited	open slope	1935	487	31.08	NE	argillite	3	0.011	170.65736	-43.53907
120108	CC	0	RIT	limited	open slope	1943	495	34.78	NE	argillite	3	0.022	170.65759	-43.53932
120109	CC	0	RIT	limited	open slope	1899	451	34.79	NE	argillite	3	0.005	170.65862	-43.53937
120110	CC	0	RIT	limited	open slope	1920	472	33.42	NE	argillite	3	0.022	170.66043	-43.54185
120111	CC	0	RIT	limited	open slope	1901	453	41.51	NE	argillite	3	0.012	170.66127	-43.54220
120112	CC	0	RIT	limited	open slope	1915	467	42.74	NE	argillite	3	0.016	170.66144	-43.54264
120113	CC	0	RIT	limited	open slope	1889	441	31.43	NE	argillite	3	0.014	170.66046	-43.54116
120114	CC	0	RIT	limited	open slope	1689	241	34.40	W	argillite	4	0.005	170.66354	-43.53080
120115	CC	0	RIT	limited	open slope	1611	163	27.74	SW	argillite	4	0.000	170.66261	-43.53194
120116	CC	1	RIT	limited	open slope	2014	566	39.79	W	argillite	3	0.952	170.67001	-43.54198
120119	CC	1	RIT	limited	open slope	1818	370	34.31	SW	argillite	4	0.313	170.66512	-43.52789
120120	CC	1	RIT	limited	open slope	1537	89	29.75	W	argillite	4	0.000	170.66018	-43.52966
120121	CC	0	RIT	limited	open slope	1986	538	37.11	NW	argillite	4	0.250	170.66903	-43.52855
120122	CC	0	RIT	limited	open slope	1955	507	35.18	W	argillite	4	0.310	170.66841	-43.52878
130003	FC	0	RIT	limited	open slope	1563	164	35.70	S	greywacke	0.5	0.000	170.75494	-43.81556
130004	FC	0	RIT	limited	open slope	1597	198	41.11	S	greywacke	0.5	0.002	170.75557	-43.81513
130005	FC	0	RIT	limited	open slope	1604	205	40.64	S	greywacke	0.5	0.001	170.75588	-43.81500
130006	FC	0	RIT	limited	open slope	1544	145	38.12	S	greywacke	0.5	0.000	170.75695	-43.81556
130007	FC	0	RIT	limited	open slope	1569	170	35.28	S	greywacke	0.5	0.000	170.75608	-43.81552
130011	FC	0	RIT	limited	channelised	1643	244	40.30	SW	greywacke	0.5	0.024	170.75375	-43.81441
130012	FC	0	RIT	limited	channelised	1661	262	39.56	SW	greywacke	0.5	0.013	170.75418	-43.81452
130013	FC	0	RIT	limited	open slope	1637	238	36.27	S	greywacke	0.5	0.003	170.74750	-43.81403
130014	FC	0	RIT	limited	open slope	1641	242	37.56	S	greywacke	0.5	0.003	170.74778	-43.81414
130015	FC	0	RIT	limited	open slope	1626	227	37.72	S	greywacke	0.5	0.004	170.74806	-43.81432
130016	FC	0	RIT	limited	open slope	1636	237	38.56	S	greywacke	0.5	0.008	170.74867	-43.81438
130017	FC	0	RIT	limited	open slope	1612	213	37.68	S	greywacke	0.5	0.000	170.74921	-43.81460
130018	FC	0	RIT	limited	open slope	1642	243	38.78	S	greywacke	0.5	0.013	170.74980	-43.81445
130019	FC	0	RIT	limited	open slope	1617	218	40.73	S	greywacke	0.5	0.002	170.75089	-43.81488
130020	FC	0	RIT	limited	open slope	1595	196	39.74	S	greywacke	0.5	0.002	170.75121	-43.81509
130021	FC	0	RIT	limited	open slope	1610	211	35.45	S	greywacke	0.5	0.000	170.75010	-43.81474
130022	FC	0	RIT	limited	open slope	1638	239	39.92	S	greywacke	0.5	0.001	170.75429	-43.81476
130023	FC	1	COMB	limited	open slope	1703	304	22.14	SW	greywacke	0.5	0.000	170.74629	-43.81273
130024	FC	0	COMB	limited	open slope	1707	308	22.40	S	greywacke	0.5	0.001	170.74719	-43.81282
130025	FC	0	RIT	limited	open slope	1666	267	31.86	S	greywacke	0.5	0.004	170.74646	-43.81347
130026	FC	0	RIT	limited	open slope	1662	263	37.93	S	greywacke	0.5	0.004	170.74703	-43.81373
130027	FC	0	COMB	limited	open slope	1689	290	23.49	S	greywacke	0.5	0.001	170.74711	-43.81325
130028	FC	0	SIT	limited	open slope	1702	303	26.63	SW	greywacke	0.5	0.002	170.74565	-43.81237
130029	FC	0	RIT	limited	open slope	1688	289	30.09	SW	greywacke	0.5	0.002	170.74599	-43.81279
130030	FC	0	COMB	limited	open slope	1689	290	29.80	SE	greywacke	0.5	0.002	170.74454	-43.81242
130031	FC	0	RIT	limited	open slope	1661	262	37.79	S	greywacke	0.5	0.004	170.73965	-43.81274
130032	FC	0	RIT	limited	open slope	1722	323	26.30	S	greywacke	0.5	0.002	170.74169	-43.81208
130033	FC	0	RIT	limited	open slope	1740	341	33.78	S	greywacke	0.5	0.012	170.74025	-43.81191
130034	FC	0	COMB	limited	open slope	1641	242	33.75	S	greywacke	0.5	0.001	170.73895	-43.81302
130035	FC	0	SIT	limited	open slope	1727	328	28.51	SE	greywacke	0.5	0.002	170.73740	-43.81174
130036	FC	0	RIT	limited	open slope	1760	361	18.95	S	greywacke	0.5	0.001	170.73690	-43.81120
130037	FC	0	RIT	limited	open slope	1663	264	37.80	S	greywacke	0.5	0.010	170.74239	-43.81309
130038	FC	0	RIT	limited	open slope	1681	282	37.20	S	greywacke	0.5	0.006	170.74314	-43.81293
130039	FC	0	RIT	limited	open slope	1696	297	26.77	S	greywacke	0.5	0.000	170.74391	-43.81279
130040	FC	0	SIT	limited	open slope	1583	184	24.47	S	greywacke	0.5	0.000	170.74454	-43.81428
130041	FC	0	SIT	limited	open slope	1577	178	25.74	S	greywacke	0.5	0.000	170.74442	-43.81449



130042	FC	0	SIT	limited	open slope	1561	162	20.42	S	greywacke	0.5	0.000	170.74430	-43.81475
130043	FC	0	RIT	limited	open slope	1777	378	31.25	SE	greywacke	0.5	0.018	170.73387	-43.81173
130044	FC	0	RIT	limited	open slope	1776	377	29.71	SE	greywacke	0.5	0.004	170.73417	-43.81171
130045	FC	0	RIT	limited	open slope	1749	350	26.69	S	greywacke	0.5	0.003	170.73479	-43.81193
130046	FC	0	RIT	limited	open slope	1713	314	37.23	S	greywacke	0.5	0.020	170.73633	-43.81219
130047	FC	0	RIT	limited	open slope	1723	324	35.59	S	greywacke	0.5	0.025	170.73576	-43.81227
130048	FC	0	RIT	limited	open slope	1828	429	35.19	SE	greywacke	0.5	0.043	170.73516	-43.80997
130049	FC	0	RIT	limited	open slope	1835	436	33.30	SE	greywacke	0.5	0.124	170.73597	-43.80934
130050	FC	0	RIT	limited	open slope	1920	521	36.92	SE	greywacke	0.5	0.115	170.73520	-43.80804
130051	FC	0	RIT	limited	open slope	1801	402	38.65	SE	greywacke	0.5	0.033	170.74007	-43.80986
130052	FC	0	RIT	limited	open slope	1864	465	19.60	S	greywacke	0.5	0.057	170.73310	-43.81033
130054	FC	0	RIT	limited	open slope	1895	496	30.60	E	greywacke	0.5	0.010	170.72129	-43.81191
130055	FC	0	RIT	limited	open slope	1911	512	39.49	NE	greywacke	0.5	0.000	170.72209	-43.81403
130056	FC	0	RIT	limited	open slope	1940	541	42.30	NE	greywacke	0.5	0.002	170.72218	-43.81445
130057	FC	0	RIT	limited	open slope	1913	514	44.20	NE	greywacke	0.5	0.002	170.72264	-43.81446
130058	FC	0	RIT	limited	open slope	1982	583	33.33	NE	greywacke	0.5	0.011	170.72415	-43.81912
130059	FC	0	RIT	limited	open slope	1977	578	31.08	N	greywacke	0.5	0.002	170.72475	-43.81928
130060	FC	0	RIT	limited	open slope	2219	820	17.94	SE	greywacke	0.5	0.999	170.72102	-43.79977
130061	FC	0	RIT	limited	open slope	2137	738	29.42	SE	greywacke	0.5	0.997	170.71743	-43.80420
130062	FC	0	RIT	limited	open slope	2125	726	26.77	SE	greywacke	0.5	0.996	170.71718	-43.80456
130063	FC	0	RIT	limited	open slope	1913	514	37.43	SE	greywacke	0.5	0.695	170.73419	-43.80908
130064	FC	0	RIT	limited	open slope	1898	499	37.96	SE	greywacke	0.5	0.360	170.73498	-43.80877
130065	FC	0	RIT	limited	open slope	2007	608	34.35	SE	greywacke	0.5	0.858	170.73544	-43.80565
130066	FC	0	RIT	limited	open slope	2022	623	36.63	SE	greywacke	0.5	0.909	170.73484	-43.80575
130067	FC	0	RIT	limited	open slope	2079	680	47.67	SE	greywacke	0.5	1.000	170.73644	-43.80322
130068	FC	0	RIT	limited	open slope	2060	661	49.97	SE	greywacke	0.5	1.000	170.73687	-43.80307
130069	FC	0	RIT	limited	open slope	1994	595	43.48	S	greywacke	0.5	0.993	170.74274	-43.80369
130070	FC	0	RIT	limited	open slope	1974	575	42.61	SE	greywacke	0.5	0.986	170.74248	-43.80392
130071	FC	0	RIT	limited	open slope	2026	627	45.63	S	greywacke	0.5	0.999	170.74346	-43.80313
130072	FC	0	RIT	limited	open slope	2022	623	45.64	S	greywacke	0.5	0.999	170.74376	-43.80315
130073	FC	0	RIT	limited	open slope	2008	609	39.67	S	greywacke	0.5	0.996	170.74434	-43.80318
130074	FC	0	RIT	limited	open slope	1836	437	39.66	SE	greywacke	0.5	0.111	170.75007	-43.81130
130075	FC	0	RIT	limited	open slope	1854	455	41.63	SE	greywacke	0.5	0.105	170.75009	-43.81097
130076	FC	0	RIT	limited	open slope	1867	468	42.48	SE	greywacke	0.5	0.288	170.75031	-43.81058
130077	FC	0	RIT	limited	open slope	1777	378	14.27	S	greywacke	0.5	0.002	170.75341	-43.81169
130078	FC	0	RIT	limited	open slope	1775	376	15.07	S	greywacke	0.5	0.002	170.75373	-43.81175
130079	FC	0	RIT	limited	open slope	1794	395	24.29	SE	greywacke	0.5	0.011	170.75442	-43.81135
130080	FC	0	RIT	limited	open slope	1771	372	20.35	SE	greywacke	0.5	0.005	170.75467	-43.81176
130081	FC	0	RIT	limited	channelised	1585	186	40.95	S	greywacke	0.5	0.001	170.75217	-43.81525
130082	FC	0	RIT	limited	open slope	2162	763	32.58	NW	greywacke	0.5	0.902	170.72746	-43.82257
130083	FC	0	RIT	limited	open slope	2162	763	32.87	NW	greywacke	0.5	0.895	170.72774	-43.82247
130084	FC	0	RIT	limited	open slope	2068	669	38.03	N	greywacke	0.5	0.158	170.72894	-43.82100
130085	FC	0	COMB	limited	open slope	1758	359	27.00	N	greywacke	0.5	0.000	170.72978	-43.81648
130086	FC	0	COMB	limited	open slope	1746	347	25.63	N	greywacke	0.5	0.000	170.73076	-43.81629
130087	FC	0	COMB	limited	open slope	1740	341	27.68	N	greywacke	0.5	0.000	170.73139	-43.81631
130088	FC	0	COMB	limited	open slope	1728	329	28.42	N	greywacke	0.5	0.000	170.73217	-43.81626
130089	FC	0	COMB	limited	open slope	1714	315	29.39	N	greywacke	0.5	0.000	170.73309	-43.81602
130090	FC	0	COMB	limited	open slope	1768	369	32.62	N	greywacke	0.5	0.000	170.73102	-43.81669
130091	FC	0	RIT	limited	open slope	2010	611	32.81	N	greywacke	0.5	0.016	170.73111	-43.82016
130092	FC	0	RIT	limited	open slope	1901	502	32.73	N	greywacke	0.5	0.001	170.73244	-43.81882
130093	FC	0	COMB	limited	open slope	1872	473	28.70	N	greywacke	0.5	0.000	170.73336	-43.81854
130094	FC	0	COMB	limited	open slope	1877	478	29.01	N	greywacke	0.5	0.000	170.73377	-43.81861
130095	FC	0	RIT	limited	open slope	1910	511	34.31	NE	greywacke	0.5	0.001	170.73407	-43.81935
130096	FC	0	RIT	limited	open slope	1878	479	29.03	NE	greywacke	0.5	0.000	170.73541	-43.81924
130097	FC	0	RIT	limited	channelised	1902	503	30.61	NE	greywacke	0.5	0.001	170.73572	-43.81979

130098	FC	0	RIT	limited	open slope	1885	486	32.12	NE	greywacke	0.5	0.000	170.73696	-43.81991
130099	FC	0	RIT	limited	na	1984	585	34.37	N	greywacke	0.5	0.014	170.73680	-43.82189
130100	FC	0	RIT	limited	na	1931	532	36.60	N	greywacke	0.5	0.001	170.73914	-43.82139
130101	FC	0	COMB	limited	open slope	1586	187	17.29	NE	greywacke	0.5	0.000	170.74231	-43.81660
130102	FC	0	RIT	limited	open slope	1742	343	35.95	N	greywacke	0.5	0.000	170.74212	-43.81934
130103	FC	0	RIT	limited	open slope	1867	468	35.11	NE	greywacke	0.5	0.000	170.74302	-43.82149
130104	FC	0	RIT	limited	open slope	1604	205	37.67	NE	greywacke	0.5	0.000	170.74818	-43.81953
130108	FC	0	RIT	limited	open slope	1912	513	36.37	N	greywacke	0.5	0.003	170.75151	-43.82452
130109	FC	0	RIT	limited	open slope	1905	506	38.98	NE	greywacke	0.5	0.001	170.75191	-43.82473
130110	FC	0	COMB	limited	open slope	1631	232	19.52	NE	greywacke	0.5	0.000	170.73667	-43.81511
130111	FC	0	COMB	limited	open slope	1560	161	39.97	S	greywacke	0.5	0.000	170.75184	-43.81547
130112	FC	0	RIT	limited	open slope	1662	263	33.30	S	greywacke	0.5	0.001	170.73818	-43.81263
130113	FC	1	RIT	limited	open slope	2039	640	47.29	SE	greywacke	0.5	1.000	170.73736	-43.80302
130114	FC	0	RIT	limited	open slope	2032	633	37.23	SE	greywacke	0.5	0.999	170.73863	-43.80251
130115	FC	0	RIT	limited	open slope	2023	624	31.92	S	greywacke	0.5	0.998	170.73894	-43.80260
130116	FC	0	RIT	limited	open slope	2023	624	43.16	SE	greywacke	0.5	0.995	170.73762	-43.80305
130117	FC	0	RIT	limited	open slope	2030	631	31.83	S	greywacke	0.5	0.999	170.73947	-43.80247
130118	FC	0	RIT	limited	open slope	1867	468	44.95	SE	greywacke	0.5	0.563	170.75072	-43.81036
130119	FC	0	RIT	limited	open slope	1855	456	32.90	N	greywacke	0.5	0.000	170.74570	-43.82217
130120	FC	0	RIT	limited	open slope	1876	477	36.01	NE	greywacke	0.5	0.000	170.74684	-43.82276
130121	FC	0	RIT	limited	channelised	1920	521	42.31	N	greywacke	0.5	0.002	170.74822	-43.82385
130122	FC	0	RIT	limited	channelised	1935	536	41.69	N	greywacke	0.5	0.003	170.74764	-43.82397
130123	FC	0	RIT	limited	open slope	1815	416	39.12	N	greywacke	0.5	0.000	170.74586	-43.82162
130124	FC	0	RIT	limited	open slope	2170	771	37.38	N	greywacke	0.5	0.938	170.72830	-43.82247
130125	FC	0	RIT	limited	na	1977	578	38.14	N	greywacke	0.5	0.036	170.74652	-43.82442
130126	FC	0	RIT	limited	na	1895	496	31.84	NE	greywacke	0.5	0.000	170.74964	-43.82417
130127	FC	0	RIT	limited	na	1843	444	37.31	N	greywacke	0.5	0.000	170.75618	-43.82463
130128	FC	0	RIT	limited	na	1832	433	34.95	N	greywacke	0.5	0.000	170.75445	-43.82457
130129	FC	0	RIT	limited	na	1891	492	37.69	NE	greywacke	0.5	0.001	170.75258	-43.82485
130130	FC	0	RIT	limited	na	1877	478	33.67	NE	greywacke	0.5	0.000	170.74388	-43.82240
140001	DC	0	RIT	limited	open slope	1295	305	38.94	S	greywacke	5	0.000	171.34400	-43.00065
140002	DC	0	RIT	limited	open slope	1249	259	45.16	S	greywacke	5	0.000	171.34240	-43.00077
140003	DC	0	RIT	limited	open slope	1261	271	48.07	S	greywacke	5	0.000	171.34288	-43.00080
140004	DC	0	RIT	limited	open slope	1269	279	45.02	S	greywacke	5	0.000	171.34450	-43.00099
140005	DC	0	RIT	limited	open slope	1291	301	47.94	S	greywacke	5	0.000	171.34502	-43.00084
140006	DC	0	RIT	limited	open slope	1273	283	49.82	S	greywacke	5	0.000	171.34617	-43.00096
140007	DC	0	RIT	limited	open slope	1307	317	45.93	S	greywacke	5	0.000	171.34744	-43.00076
140008	DC	0	RIT	limited	open slope	1291	301	49.33	S	greywacke	5	0.000	171.34672	-43.00091
140009	DC	0	RIT	limited	open slope	1428	438	33.83	SE	greywacke	5	0.000	171.35000	-42.99955
140010	DC	0	RIT	limited	open slope	1439	449	41.40	SE	greywacke	5	0.000	171.35130	-42.99898
140011	DC	0	RIT	limited	open slope	1395	405	42.96	SE	greywacke	5	0.000	171.35200	-42.99923
140012	DC	0	RIT	limited	open slope	1418	428	42.50	SE	greywacke	5	0.000	171.35212	-42.99888
140013	DC	0	RIT	limited	open slope	1362	372	33.93	S	greywacke	5	0.000	171.35316	-42.99902
140014	DC	0	RIT	limited	open slope	1358	368	32.00	S	greywacke	5	0.000	171.35351	-42.99902
140015	DC	0	RIT	limited	open slope	1378	388	41.54	SE	greywacke	5	0.000	171.35451	-42.99859
140016	DC	0	RIT	limited	open slope	1363	373	39.65	SE	greywacke	5	0.000	171.35473	-42.99847
140017	DC	0	RIT	limited	open slope	1394	404	41.50	S	greywacke	5	0.000	171.35519	-42.99802
140018	DC	0	RIT	limited	open slope	1446	456	48.85	SE	greywacke	5	0.000	171.35545	-42.99749
140019	DC	0	RIT	limited	open slope	1532	542	43.13	SE	greywacke	5	0.000	171.35628	-42.99630
140020	DC	0	RIT	limited	open slope	1506	516	45.13	SE	greywacke	5	0.000	171.35640	-42.99654
140021	DC	0	RIT	limited	open slope	1494	504	42.24	S	greywacke	5	0.000	171.35677	-42.99648
140022	DC	0	RIT	limited	open slope	1575	585	34.39	S	greywacke	5	0.002	171.35760	-42.99541
140023	DC	0	RIT	limited	open slope	1574	584	37.27	SE	greywacke	5	0.001	171.35722	-42.99557
140024	DC	0	RIT	limited	open slope	1533	543	39.77	S	greywacke	5	0.001	171.36078	-42.99570
140025	DC	0	RIT	limited	open slope	1581	591	53.09	S	greywacke	5	0.010	171.35997	-42.99540

140026	DC	0	RIT	limited	open slope	1508	518	50.61	S	greywacke	5	0.000	171.35908	-42.99603
140027	DC	0	RIT	limited	open slope	1497	507	43.74	S	greywacke	5	0.000	171.35827	-42.99629
140028	DC	0	RIT	limited	open slope	1494	504	44.67	S	greywacke	5	0.000	171.35862	-42.99635
140029	DC	0	RIT	limited	open slope	1631	641	47.76	S	greywacke	5	0.015	171.36190	-42.99427
140030	DC	0	RIT	limited	open slope	1620	630	47.42	S	greywacke	5	0.015	171.36171	-42.99444
140031	DC	0	RIT	limited	open slope	1613	623	45.35	SE	greywacke	5	0.008	171.36105	-42.99473
140032	DC	0	RIT	limited	open slope	1700	710	30.07	S	greywacke	5	0.008	171.36434	-42.99235
140033	DC	0	RIT	limited	open slope	1584	594	40.46	SE	greywacke	5	0.002	171.36305	-42.99464
140034	DC	0	RIT	limited	open slope	1549	559	36.22	SE	greywacke	5	0.000	171.36270	-42.99508
140035	DC	0	RIT	limited	open slope	1631	641	26.34	SW	greywacke	5	0.000	171.36442	-42.99361
140036	DC	0	RIT	limited	open slope	1611	621	35.46	SW	greywacke	5	0.000	171.36558	-42.99436
140037	DC	0	RIT	limited	open slope	1678	688	33.23	SW	greywacke	5	0.000	171.36707	-42.99401
140038	DC	0	RIT	limited	open slope	1583	593	42.48	SW	greywacke	5	0.000	171.36775	-42.99600
140039	DC	0	RIT	limited	open slope	1963	973	43.27	W	greywacke	5	0.652	171.36981	-43.00317
140040	DC	0	RIT	limited	open slope	1379	389	39.75	NW	greywacke	5	0.000	171.34991	-43.00478
140041	DC	0	RIT	limited	open slope	1384	394	38.32	N	greywacke	5	0.000	171.35092	-43.00461
140042	DC	0	RIT	limited	open slope	1605	615	36.17	N	greywacke	5	0.000	171.35196	-43.00728
140043	DC	0	RIT	limited	open slope	1547	557	40.15	NW	greywacke	5	0.000	171.35386	-43.00561
140044	DC	0	RIT	limited	open slope	1497	507	42.11	NW	greywacke	5	0.000	171.35471	-43.00480
140045	DC	0	RIT	limited	open slope	1810	820	37.03	N	greywacke	5	0.001	171.35504	-43.00944
140046	DC	0	RIT	limited	open slope	1803	813	35.69	N	greywacke	5	0.001	171.35550	-43.00929
140047	DC	0	RIT	limited	open slope	1801	811	32.77	NW	greywacke	5	0.000	171.35609	-43.00914
140048	DC	0	RIT	limited	open slope	1803	813	39.97	N	greywacke	5	0.000	171.35858	-43.00804
140049	DC	0	RIT	limited	open slope	1820	830	44.61	NW	greywacke	5	0.000	171.35914	-43.00807
140050	DC	0	RIT	limited	open slope	1841	851	41.85	NW	greywacke	5	0.001	171.35965	-43.00806
140051	DC	0	RIT	limited	open slope	1854	864	45.69	NW	greywacke	5	0.001	171.36042	-43.00794
140052	DC	0	RIT	limited	open slope	1575	585	35.74	NW	greywacke	5	0.000	171.35651	-43.00492
140053	DC	0	RIT	limited	open slope	1853	863	39.27	NW	greywacke	5	0.011	171.36198	-43.00722
140054	DC	0	RIT	limited	open slope	1974	984	46.20	NW	greywacke	5	0.771	171.36806	-43.00469
140055	DC	0	RIT	limited	open slope	1969	979	41.41	NW	greywacke	5	0.464	171.36969	-43.00336
140056	DC	0	RIT	limited	open slope	1557	567	33.27	NW	greywacke	5	0.000	171.36322	-43.00081
140057	DC	0	RIT	limited	open slope	1524	534	32.84	NW	greywacke	5	0.000	171.36056	-43.00134
140058	DC	0	RIT	limited	open slope	1436	446	41.20	NW	greywacke	5	0.000	171.35861	-43.00112
140059	DC	0	RIT	limited	open slope	1417	427	38.43	NW	greywacke	5	0.000	171.35746	-43.00171
140060	DC	0	RIT	limited	open slope	1621	631	32.39	NW	greywacke	5	0.000	171.36786	-42.99897
140061	DC	0	RIT	limited	open slope	1663	673	34.76	NW	greywacke	5	0.000	171.36747	-42.99977
140062	DC	0	RIT	limited	open slope	1655	665	34.73	NW	greywacke	5	0.000	171.36887	-42.99882
140063	DC	0	RIT	limited	open slope	1479	489	31.05	N	greywacke	5	0.000	171.36109	-43.00048
150001	ES	0	RIT	limited	open slope	1942	1081	46.88	S	greywacke	0.5	0.913	171.64443	-43.23690
150002	ES	0	RIT	limited	open slope	1949	1088	39.16	S	greywacke	0.5	0.403	171.64577	-43.23670
150003	ES	0	RIT	limited	open slope	1914	1053	39.71	S	greywacke	0.5	0.306	171.64638	-43.23696
150004	ES	0	RIT	limited	open slope	1863	1002	38.09	S	greywacke	0.5	0.023	171.64734	-43.23734
150005	ES	0	RIT	limited	open slope	1763	902	41.83	S	greywacke	0.5	0.001	171.64934	-43.23819
150006	ES	0	RIT	limited	open slope	1680	819	38.74	SE	greywacke	0.5	0.000	171.65167	-43.23837
150007	ES	0	RIT	limited	open slope	1636	775	41.59	SE	greywacke	0.5	0.000	171.65386	-43.23800
150008	ES	0	RIT	limited	open slope	1676	815	39.33	S	greywacke	0.5	0.000	171.65431	-43.23713
150009	ES	0	RIT	limited	open slope	1703	842	38.75	S	greywacke	0.5	0.000	171.65566	-43.23649
150010	ES	1	RIT	limited	open slope	1666	805	37.47	S	greywacke	0.5	0.000	171.65655	-43.23688
150011	ES	0	RIT	limited	open slope	1680	819	39.17	S	greywacke	0.5	0.000	171.65241	-43.23812
150012	ES	0	RIT	limited	open slope	1397	536	38.84	S	greywacke	0.5	0.000	171.65825	-43.24035
150013	ES	0	RIT	limited	open slope	1383	522	37.65	S	greywacke	0.5	0.000	171.65943	-43.24066
150014	ES	0	COMB	limited	open slope	1311	450	40.65	S	greywacke	0.5	0.000	171.66039	-43.24161
150015	ES	1	COMB	limited	open slope	1321	460	37.29	S	greywacke	0.5	0.000	171.66074	-43.24148
150016	ES	0	COMB	limited	open slope	1339	478	36.14	SE	greywacke	0.5	0.000	171.66117	-43.24113
150017	ES	0	COMB	limited	open slope	1383	522	36.04	S	greywacke	0.5	0.000	171.65996	-43.24057

150018	ES	1	COMB	limited	open slope	1326	465	36.89	S	greywacke	0.5	0.000	171.65957	-43.24137	
150019	ES	1	RIT	limited	open slope	1236	375	35.31	S	greywacke	0.5	0.000	171.66261	-43.24226	
150020	ES	1	COMB	limited	open slope	1326	465	32.39	E	greywacke	0.5	0.000	171.66196	-43.24053	
150021	ES	0	RIT	limited	open slope	1636	775	32.53	SE	greywacke	0.5	0.000	171.65896	-43.23637	
150022	ES	1	RIT	limited	open slope	1591	730	37.96	SE	greywacke	0.5	0.000	171.66016	-43.23644	
150023	ES	1	RIT	limited	open slope	1439	578	32.14	S	greywacke	0.5	0.000	171.66189	-43.23841	
150024	ES	0	RIT	limited	open slope	1420	559	34.66	S	greywacke	0.5	0.000	171.66248	-43.23864	
150025	ES	0	RIT	limited	open slope	1361	500	37.78	S	greywacke	0.5	0.000	171.66321	-43.23928	
150026	ES	1	RIT	limited	open slope	1240	379	32.10	S	greywacke	0.5	0.000	171.66450	-43.24089	
150027	ES	1	RIT	limited	open slope	1398	537	36.54	SE	greywacke	0.5	0.000	171.66411	-43.23816	
150028	ES	2	COMB	limited	open slope	1234	373	36.02	SE	greywacke	0.5	0.000	171.66537	-43.24008	
150029	ES	0	COMB	limited	open slope	1197	336	36.53	SE	greywacke	0.5	0.000	171.66576	-43.24082	
150030	ES	0	SIT	limited	open slope	1244	383	31.76	SE	greywacke	0.5	0.000	171.66676	-43.23909	
150031	ES	1	COMB	limited	open slope	1247	386	34.99	SE	greywacke	0.5	0.000	171.66611	-43.23937	
150032	ES	0	RIT	limited	open slope	1622	761	33.86	SE	greywacke	0.5	0.000	171.66222	-43.23515	
150033	ES	0	RIT	limited	open slope	1588	727	37.68	SE	greywacke	0.5	0.000	171.66344	-43.23480	
150034	ES	0	RIT	limited	open slope	1561	700	41.33	SE	greywacke	0.5	0.000	171.66459	-43.23430	
150035	ES	1	RIT	limited	open slope	1450	589	41.69	SE	greywacke	0.5	0.000	171.66473	-43.23642	
150036	ES	0	RIT	limited	open slope	1386	525	38.09	SE	greywacke	0.5	0.000	171.66688	-43.23578	
150037	ES	0	RIT	limited	open slope	1408	547	39.47	SE	greywacke	0.5	0.000	171.66832	-43.23469	
150038	ES	0	RIT	limited	open slope	1347	486	36.41	SE	greywacke	0.5	0.000	171.66913	-43.23508	
150039	ES	3	RIT	limited	open slope	1309	448	37.92	SE	greywacke	0.5	0.000	171.66976	-43.23527	
150040	ES	0	RIT	limited	open slope	1284	423	40.53	SE	greywacke	0.5	0.000	171.66875	-43.23634	
150041	ES	3	COMB	unlimited	open slope	1189	328	36.88	SE	greywacke	0.5	0.000	171.67138	-43.23617	
150042	ES	3	RIT	limited	open slope	1120	259	39.32	SE	greywacke	0.5	0.000	171.67299	-43.23613	
150043	ES	0	RIT	limited	open slope	1129	268	38.95	SE	greywacke	0.5	0.000	171.67270	-43.23617	
150045	ES	0	RIT	limited	open slope	1575	714	41.89	SE	greywacke	0.5	0.000	171.66582	-43.23269	
150046	ES	0	RIT	limited	open slope	1555	694	39.45	SE	greywacke	0.5	0.000	171.66657	-43.23239	
150047	ES	0	RIT	limited	open slope	1331	470	39.98	SE	greywacke	0.5	0.000	171.67045	-43.23344	
150048	ES	2	COMB	unlimited	open slope	1077	216	31.47	E	greywacke	0.5	0.000	171.67527	-43.23466	
150049	ES	0	COMB	limited	open slope	1190	329	30.36	SE	greywacke	0.5	0.000	171.67326	-43.23384	
150050	ES	0	RIT	limited	open slope	1396	535	37.03	SE	greywacke	0.5	0.000	171.66712	-43.23559	
150051	ES	0	RIT	limited	open slope	1566	705	35.37	NE	greywacke	0.5	0.000	171.65091	-43.24345	
150052	ES	0	RIT	limited	open slope	1550	689	36.41	NE	greywacke	0.5	0.000	171.65165	-43.24376	
150053	ES	0	RIT	limited	open slope	1438	577	37.71	NE	greywacke	0.5	0.000	171.65437	-43.24440	
150054	ES	0	RIT	limited	open slope	1535	674	37.79	NE	greywacke	0.5	0.000	171.65246	-43.24399	
150055	ES	0	RIT	limited	open slope	1512	651	36.58	NE	greywacke	0.5	0.000	171.65372	-43.24510	
150056	ES	0	RIT	limited	open slope	1423	562	31.31	NE	greywacke	0.5	0.000	171.65549	-43.24505	
150057	ES	0	RIT	limited	open slope	1709	848	27.16	NE	greywacke	0.5	0.000	171.64828	-43.24406	
150058	ES	0	RIT	limited	open slope	1495	634	40.61	NE	greywacke	0.5	0.000	171.65351	-43.24427	
150059	ES	0	RIT	limited	open slope	1316	455	34.44	NE	greywacke	0.5	0.000	171.65769	-43.24483	
150060	ES	0	RIT	limited	open slope	1264	403	32.49	NE	greywacke	till	0.5	0.000	171.65911	-43.24452
150061	ES	0	RIT	limited	open slope	1292	431	33.33	NE	greywacke	till	0.5	0.000	171.65966	-43.24540
150062	ES	0	RIT	limited	open slope	1295	434	33.65	NE	greywacke	till	0.5	0.000	171.65982	-43.24542
150063	ES	0	RIT	limited	open slope	1289	428	33.84	NE	greywacke	till	0.5	0.000	171.66000	-43.24544
150064	ES	0	RIT	limited	open slope	1278	417	33.39	NE	greywacke	till	0.5	0.000	171.66030	-43.24550
150065	ES	0	RIT	limited	na	1347	486	30.45	SE	greywacke	0.5	0.000	171.65781	-43.24725	
150066	ES	0	RIT	limited	na	1328	467	39.39	SE	greywacke	0.5	0.000	171.65848	-43.24706	
150067	ES	1	RIT	limited	open slope	1295	434	39.05	SE	greywacke	0.5	0.000	171.65837	-43.24803	
150068	ES	0	COMB	limited	channelised	1249	388	35.37	SE	greywacke	0.5	0.000	171.66056	-43.24687	
150069	ES	0	RIT	limited	channelised	1270	409	37.34	SE	greywacke	0.5	0.000	171.65986	-43.24678	
150070	ES	0	RIT	limited	open slope	1501	640	32.03	SE	greywacke	0.5	0.000	171.65533	-43.24682	
150071	ES	1	RIT	limited	open slope	1523	662	31.27	SE	greywacke	0.5	0.000	171.65462	-43.24682	
150072	ES	0	SIT	limited	open slope	1209	348	37.25	SE	greywacke	0.5	0.000	171.66179	-43.24670	
150073	ES	0	RIT	limited	open slope	1372	511	32.77	NE	greywacke	0.5	0.000	171.65675	-43.24890	

150074	ES	0	RIT	limited	open slope	1305	444	40.52	E	greywacke	0.5	0.000	171.65799	-43.24952
150075	ES	0	RIT	limited	open slope	1329	468	36.90	E	greywacke	0.5	0.000	171.65761	-43.25017
150076	ES	0	RIT	limited	open slope	1434	573	36.97	NE	greywacke	0.5	0.000	171.65546	-43.24903
150077	ES	0	RIT	limited	open slope	1646	785	42.46	SE	greywacke	0.5	0.000	171.65204	-43.24688
150078	ES	0	RIT	limited	open slope	1523	662	36.10	E	greywacke	0.5	0.000	171.65360	-43.24863
150079	ES	0	RIT	limited	open slope	1478	617	43.37	NE	greywacke	0.5	0.000	171.65447	-43.24898
150080	ES	0	SIT	limited	open slope	1469	608	44.87	SE	greywacke	0.5	0.000	171.65484	-43.25031
150081	ES	0	SIT	limited	open slope	1465	604	45.01	SE	greywacke	0.5	0.000	171.65467	-43.25040
150082	ES	0	RIT	limited	open slope	1690	829	32.45	S	greywacke	0.5	0.000	171.65018	-43.24835
150083	ES	0	RIT	limited	open slope	1678	817	28.08	S	greywacke	0.5	0.000	171.65065	-43.24849
150084	ES	0	RIT	limited	open slope	1567	706	35.96	S	greywacke	0.5	0.000	171.65254	-43.24963
150085	ES	0	RIT	limited	open slope	1521	660	31.08	S	greywacke	0.5	0.000	171.65343	-43.24996
150086	ES	0	RIT	limited	open slope	1750	889	30.32	NE	greywacke	0.5	0.000	171.64627	-43.25153
150087	ES	0	RIT	limited	open slope	1706	845	42.79	NE	greywacke	0.5	0.000	171.64748	-43.25180
150088	ES	0	RIT	limited	open slope	1771	910	36.71	NE	greywacke	0.5	0.000	171.64745	-43.25340
150089	ES	0	RIT	limited	open slope	1991	1130	40.40	S	greywacke	0.5	0.782	171.64131	-43.24467
150090	ES	0	RIT	limited	open slope	2005	1144	29.00	S	greywacke	0.5	0.169	171.64190	-43.24447
150091	ES	0	RIT	limited	open slope	1861	1000	31.88	E	greywacke	0.5	0.000	171.64329	-43.25060
150092	ES	0	COMB	unlimited	open slope	1407	546	30.38	N	greywacke	0.5	0.000	171.65652	-43.25265
150093	ES	0	COMB	unlimited	open slope	1381	520	32.85	N	greywacke	0.5	0.000	171.65724	-43.25241
150094	ES	0	RIT	limited	na	1442	581	30.84	N	greywacke	0.4	0.000	171.65845	-43.25336
150095	ES	0	RIT	limited	open slope	1345	484	35.03	NW	greywacke	0.5	0.000	171.65979	-43.25073
150096	ES	0	RIT	limited	open slope	1326	465	36.68	NW	greywacke	0.5	0.000	171.65926	-43.25082
150097	ES	1	RIT	limited	open slope	1307	446	34.04	NW	greywacke	0.5	0.000	171.66015	-43.24986
150098	ES	0	RIT	limited	open slope	1280	419	32.74	NW	greywacke	0.5	0.000	171.66034	-43.24932
150099	ES	0	RIT	limited	open slope	1190	329	27.88	N	greywacke	0.5	0.000	171.66133	-43.24804
150100	ES	0	RIT	limited	open slope	1183	322	21.73	N	greywacke	0.5	0.000	171.66148	-43.24788
150101	ES	0	RIT	limited	open slope	1225	364	34.87	N	greywacke	0.5	0.000	171.66013	-43.24865
150102	ES	0	RIT	limited	open slope	1320	459	33.41	N	greywacke	0.4	0.000	171.66365	-43.25001
150103	ES	0	RIT	limited	open slope	1253	392	28.19	N	greywacke	0.4	0.000	171.66411	-43.24897
150104	ES	0	RIT	limited	open slope	1256	395	30.51	N	greywacke	0.4	0.000	171.66372	-43.24910
150105	ES	0	RIT	limited	open slope	1234	373	29.44	N	greywacke	0.4	0.000	171.66385	-43.24869
150106	ES	0	RIT	limited	open slope	1194	333	32.04	N	greywacke	0.4	0.000	171.66458	-43.24802
150107	ES	0	RIT	limited	open slope	1191	330	33.64	N	greywacke	0.4	0.000	171.66492	-43.24789
150108	ES	0	RIT	limited	open slope	1207	346	35.79	N	greywacke	0.4	0.000	171.66567	-43.24779
150109	ES	0	RIT	limited	open slope	1170	309	33.87	N	greywacke	0.4	0.000	171.66920	-43.24670
150110	ES	1	SIT	limited	open slope	1130	269	38.30	NW	greywacke	0.4	0.000	171.66749	-43.24642
150111	ES	0	SIT	limited	open slope	1120	259	35.55	NW	greywacke	0.4	0.000	171.66713	-43.24642
150112	ES	0	RIT	limited	open slope	1591	730	32.63	E	greywacke	0.5	0.000	171.66513	-43.23337
150113	ES	0	RIT	limited	open slope	1292	431	29.15	N	greywacke	0.5	0.000	171.66103	-43.24948
150114	ES	1	COMB	limited	open slope	1256	395	33.21	SE	greywacke	0.5	0.000	171.66526	-43.23982
150115	ES	1	RIT	limited	open slope	1655	794	32.26	S	greywacke	0.5	0.000	171.65631	-43.23711
150116	ES	1	RIT	limited	open slope	1910	1049	39.40	S	greywacke	0.5	0.196	171.64991	-43.23596
150117	ES	0	RIT	limited	na	1339	478	29.33	N	greywacke	0.4	0.000	171.66254	-43.25025
150118	ES	0	SIT	limited	open slope	1159	298	34.49	SE	greywacke	0.5	0.000	171.66598	-43.24157
150119	ES	1	COMB	limited	open slope	1309	448	34.43	S	greywacke	0.5	0.000	171.66108	-43.24157
160001	CHFS	0	RIT	limited	open slope	933	161	39.33	NE	greywacke	0.2	0.000	171.77566	-43.28540
160002	CHFS	0	RIT	limited	open slope	906	134	43.28	NE	greywacke	0.2	0.000	171.77522	-43.28487
160004	CHFS	0	RIT	limited	open slope	959	187	36.29	N	greywacke	0.2	0.000	171.77456	-43.28521
160005	CHFS	0	RIT	limited	open slope	978	206	30.70	NE	greywacke	0.2	0.000	171.77410	-43.28538
160006	CHFS	0	RIT	limited	open slope	893	121	36.20	NE	greywacke	0.2	0.000	171.77734	-43.28559
160007	CHFS	0	RIT	limited	open slope	893	121	36.64	NE	greywacke	0.2	0.000	171.77748	-43.28563
160009	CHFS	0	RIT	limited	open slope	1117	345	38.12	E	greywacke	0.2	0.000	171.76967	-43.28493
160010	CHFS	0	RIT	limited	open slope	1076	304	32.75	E	greywacke	0.2	0.000	171.77036	-43.28483
160011	CHFS	0	RIT	limited	open slope	1036	264	39.99	E	greywacke	0.2	0.000	171.77102	-43.28457

160013	CHFS	0	COMB	limited	open slope	1080	308	30.32	NE	greywacke	0.2	0.000	171.77029	-43.28547
160014	CHFS	1	RIT	limited	open slope	1079	307	37.96	NE	greywacke	0.2	0.000	171.77187	-43.28658
160015	CHFS	0	RIT	limited	open slope	1084	312	38.50	NE	greywacke	0.2	0.000	171.77124	-43.28618
160016	CHFS	0	RIT	limited	open slope	1039	267	36.22	NE	greywacke	0.2	0.000	171.77002	-43.28377
160017	CHFS	0	RIT	limited	open slope	1157	385	28.28	NE	greywacke	0.2	0.000	171.76871	-43.28498
160018	CHFS	0	RIT	limited	open slope	1038	266	38.66	NE	greywacke	0.2	0.000	171.76890	-43.28319
160019	CHFS	0	RIT	limited	open slope	1062	290	40.63	N	greywacke	0.2	0.000	171.76935	-43.28366
160020	CHFS	0	RIT	limited	open slope	1042	270	37.75	N	greywacke	0.2	0.000	171.76976	-43.28353
160021	CHFS	0	RIT	limited	open slope	1017	245	38.78	NE	greywacke	0.2	0.000	171.77025	-43.28340
160022	CHFS	0	RIT	limited	open slope	1222	450	36.98	NE	greywacke	0.2	0.000	171.76625	-43.28528
160023	CHFS	0	RIT	limited	open slope	1187	415	29.85	N	greywacke	0.2	0.000	171.76757	-43.28538
160024	CHFS	0	RIT	limited	open slope	1010	238	40.72	NE	greywacke	0.2	0.000	171.76901	-43.28274
160025	CHFS	0	RIT	limited	open slope	1024	252	43.74	NE	greywacke	0.2	0.000	171.76852	-43.28281
160026	CHFS	0	RIT	limited	open slope	1063	291	34.79	N	greywacke	0.2	0.000	171.76793	-43.28301
160027	CHFS	0	RIT	limited	open slope	1079	307	41.30	N	greywacke	0.2	0.000	171.76696	-43.28314
160028	CHFS	0	RIT	limited	channelised	1242	470	36.28	N	greywacke	0.2	0.000	171.76502	-43.28468
160029	CHFS	0	RIT	limited	open slope	1132	360	40.68	N	greywacke	0.2	0.000	171.76598	-43.28348
160030	CHFS	0	COMB	limited	open slope	1186	414	33.28	NE	greywacke	0.2	0.000	171.76453	-43.28388
160031	CHFS	1	RIT	limited	open slope	1289	517	29.52	NE	greywacke	0.2	0.000	171.76039	-43.28371
160032	CHFS	0	RIT	limited	open slope	1173	401	35.61	NE	greywacke	0.2	0.000	171.76385	-43.28330
160033	CHFS	0	COMB	limited	open slope	1065	293	38.62	NE	greywacke	0.2	0.000	171.76515	-43.28234
160034	CHFS	0	COMB	limited	open slope	1132	360	38.64	NE	greywacke	0.2	0.000	171.76360	-43.28253
160035	CHFS	1	RIT	limited	open slope	1190	418	34.38	NE	greywacke	0.2	0.000	171.76076	-43.28205
160036	CHFS	0	RIT	limited	open slope	1338	566	41.09	E	greywacke	0.2	0.000	171.75844	-43.28118
160037	CHFS	0	RIT	limited	open slope	1343	571	41.29	E	greywacke	0.2	0.000	171.75852	-43.28149
160038	CHFS	0	RIT	limited	open slope	1385	613	34.82	NE	greywacke	0.2	0.000	171.75739	-43.28106
160039	CHFS	0	RIT	limited	open slope	1217	445	36.73	NE	greywacke	0.2	0.000	171.75975	-43.28022
160040	CHFS	0	RIT	limited	channelised	1332	560	42.53	NE	greywacke	0.2	0.000	171.75753	-43.28030
160041	CHFS	0	RIT	limited	channelised	1460	688	38.09	E	greywacke	0.2	0.000	171.75319	-43.27892
160042	CHFS	0	RIT	limited	channelised	1458	686	39.11	NE	greywacke	0.2	0.000	171.75371	-43.27964
160043	CHFS	0	RIT	limited	channelised	1365	593	36.30	NE	greywacke	0.2	0.000	171.75567	-43.27960
160044	CHFS	0	RIT	limited	channelised	1398	626	39.24	NE	greywacke	0.2	0.000	171.75669	-43.28069
160045	CHFS	0	RIT	limited	na	1611	839	28.84	E	greywacke	0.2	0.000	171.75016	-43.27705
160046	CHFS	0	RIT	limited	na	1489	717	31.73	SE	greywacke	0.2	0.000	171.75485	-43.27657
160047	CHFS	0	RIT	limited	na	1512	740	29.20	SE	greywacke	0.2	0.000	171.75331	-43.27687
160048	CHFS	0	RIT	limited	na	1511	739	23.43	SE	greywacke	0.2	0.000	171.75380	-43.27682
160049	CHFS	0	RIT	limited	na	1487	715	34.17	SE	greywacke	0.2	0.000	171.75439	-43.27694
160050	CHFS	0	RIT	limited	na	1442	670	39.76	SE	greywacke	0.2	0.000	171.75507	-43.27720
160051	CHFS	1	RIT	limited	na	1409	637	43.00	SE	greywacke	0.2	0.000	171.75630	-43.27688
160052	CHFS	0	RIT	limited	open slope	1637	865	31.45	SE	greywacke	0.2	0.000	171.75045	-43.27595
160053	CHFS	0	RIT	limited	open slope	1681	909	35.37	S	greywacke	0.2	0.000	171.75171	-43.27459
160054	CHFS	0	RIT	limited	open slope	1489	717	30.00	SE	greywacke	0.2	0.000	171.75567	-43.27621
160055	CHFS	0	COMB	limited	na	1638	866	37.16	E	greywacke	0.2	0.000	171.75352	-43.27399
160056	CHFS	0	COMB	limited	na	1628	856	33.60	SE	greywacke	0.2	0.000	171.75430	-43.27309
160057	CHFS	0	RIT	limited	channelised	1445	673	37.51	S	greywacke	0.2	0.000	171.75801	-43.27445
160058	CHFS	0	RIT	limited	channelised	1432	660	35.01	S	greywacke	0.2	0.000	171.75825	-43.27457
160059	CHFS	1	RIT	limited	channelised	1385	613	37.77	S	greywacke	0.2	0.000	171.75915	-43.27517
160060	CHFS	0	RIT	limited	channelised	1716	944	37.79	SE	greywacke	0.2	0.000	171.75395	-43.27200
160061	CHFS	1	RIT	limited	open slope	1349	577	37.48	S	greywacke	0.2	0.000	171.75997	-43.27592
160062	CHFS	1	RIT	limited	open slope	1469	697	37.95	S	greywacke	0.2	0.000	171.75860	-43.27417
160063	CHFS	0	RIT	limited	open slope	1286	514	25.46	S	greywacke	0.2	0.000	171.76129	-43.27688
160064	CHFS	1	RIT	limited	open slope	1320	548	42.96	S	greywacke	0.2	0.000	171.76244	-43.27630
160065	CHFS	0	RIT	limited	channelised	1311	539	39.42	S	greywacke	0.2	0.000	171.76196	-43.27647
160066	CHFS	1	RIT	limited	open slope	1293	521	31.13	S	greywacke	0.2	0.000	171.76166	-43.27676
160067	CHFS	0	RIT	limited	open slope	1417	645	32.11	S	greywacke	0.2	0.000	171.76271	-43.27501

160068	CHFS	0	RIT	limited	open slope	1410	638	31.56	SE	greywacke	0.2	0.000	171.76341	-43.27458
160070	CHFS	0	COMB	limited	open slope	1072	300	32.18	E	greywacke	0.2	0.000	171.76846	-43.27728
160071	CHFS	0	COMB	limited	open slope	1093	321	33.57	SE	greywacke	0.2	0.000	171.76841	-43.27679
160072	CHFS	0	RIT	limited	open slope	1075	303	40.69	E	greywacke	0.2	0.000	171.76899	-43.27603
160073	CHFS	0	COMB	limited	open slope	1134	362	40.77	E	greywacke	0.2	0.000	171.76838	-43.27557
160074	CHFS	0	RIT	limited	open slope	1194	422	31.96	E	greywacke	0.2	0.000	171.76727	-43.27525
160075	CHFS	1	RIT	limited	channelised	1426	654	37.21	E	greywacke	0.2	0.000	171.76345	-43.27346
160076	CHFS	0	RIT	limited	channelised	1291	519	38.50	E	greywacke	0.2	0.000	171.76583	-43.27367
160077	CHFS	1	RIT	limited	channelised	1381	609	23.86	E	greywacke	0.2	0.000	171.76453	-43.27268
160078	CHFS	0	RIT	limited	channelised	1385	613	27.84	E	greywacke	0.2	0.000	171.76457	-43.27301
160079	CHFS	1	RIT	limited	na	1463	691	40.89	SE	greywacke	0.2	0.000	171.76368	-43.26973
160080	CHFS	1	RIT	limited	na	1517	745	39.12	SE	greywacke	0.2	0.000	171.76241	-43.27126
160081	CHFS	0	RIT	limited	open slope	1812	1040	27.48	SE	greywacke	0.2	0.000	171.76017	-43.26563
160082	CHFS	0	RIT	limited	open slope	1770	998	36.55	SE	greywacke	0.2	0.000	171.76125	-43.26581
160083	CHFS	0	RIT	limited	open slope	1782	1010	35.97	SE	greywacke	0.2	0.000	171.76155	-43.26525
160084	CHFS	0	COMB	limited	channelised	1583	811	37.23	SE	greywacke	0.2	0.000	171.76539	-43.26658
160085	CHFS	0	RIT	limited	open slope	1747	975	32.47	SE	greywacke	0.2	0.000	171.76302	-43.26487
160086	CHFS	0	COMB	limited	channelised	1535	763	32.71	SE	greywacke	0.2	0.000	171.76476	-43.26767
160087	CHFS	0	RIT	limited	na	1643	871	27.19	S	greywacke	0.2	0.000	171.76629	-43.26471
160088	CHFS	0	RIT	limited	open slope	1774	1002	29.01	SE	greywacke	0.2	0.000	171.76317	-43.26409
160089	CHFS	0	RIT	limited	open slope	1671	899	26.47	SE	greywacke	0.2	0.000	171.76714	-43.26387
160090	CHFS	0	RIT	limited	na	1528	756	40.98	SW	greywacke	0.2	0.000	171.76857	-43.26719
160091	CHFS	0	RIT	limited	channelised	1336	564	41.76	SW	greywacke	0.2	0.000	171.76889	-43.27008
160092	CHFS	0	RIT	limited	channelised	1376	604	36.37	SW	greywacke	0.2	0.000	171.76988	-43.27014
160093	CHFS	0	RIT	limited	channelised	1363	591	38.08	SW	greywacke	0.2	0.000	171.76950	-43.27010
160095	CHFS	0	RIT	limited	channelised	1393	621	37.08	SW	greywacke	0.2	0.000	171.77044	-43.27010
160096	CHFS	1	RIT	limited	channelised	1462	690	37.38	S	greywacke	0.2	0.000	171.77200	-43.26958
160097	CHFS	1	RIT	limited	channelised	1341	569	34.93	SE	greywacke	0.2	0.000	171.77307	-43.27141
160098	CHFS	1	RIT	limited	channelised	1340	568	43.47	S	greywacke	0.2	0.000	171.77491	-43.27113
160099	CHFS	0	RIT	limited	open slope	1224	452	37.29	W	greywacke	0.2	0.000	171.77642	-43.27333
160100	CHFS	1	RIT	limited	open slope	1242	470	30.93	SW	greywacke	0.2	0.000	171.77575	-43.27258
160101	CHFS	0	RIT	limited	open slope	1178	406	39.87	W	greywacke	0.2	0.000	171.77553	-43.27425
160102	CHFS	0	RIT	limited	channelised	1205	433	30.62	S	greywacke	0.2	0.000	171.77243	-43.27363
160103	CHFS	0	RIT	limited	channelised	1243	471	36.83	S	greywacke	0.2	0.000	171.77285	-43.27296
160104	CHFS	0	COMB	limited	open slope	1137	365	31.52	SE	greywacke	0.2	0.000	171.77274	-43.27455
160105	CHFS	0	RIT	limited	open slope	1309	537	36.09	SW	greywacke	0.2	0.000	171.77209	-43.27182
160106	CHFS	0	RIT	limited	open slope	1252	480	37.92	SW	greywacke	0.2	0.000	171.77748	-43.27434
160107	CHFS	0	COMB	limited	channelised	1160	388	36.44	S	greywacke	0.2	0.000	171.77740	-43.27730
160108	CHFS	0	SIT	limited	open slope	978	206	14.31	S	greywacke	0.2	0.000	171.77162	-43.27774
160109	CHFS	0	RIT	limited	open slope	1126	354	35.81	W	greywacke	0.2	0.000	171.77450	-43.27588
160110	CHFS	0	RIT	limited	open slope	1048	276	37.16	W	greywacke	0.2	0.000	171.77318	-43.27712
160111	CHFS	0	RIT	limited	open slope	1085	313	37.22	W	greywacke	0.2	0.000	171.77376	-43.27654
160112	CHFS	0	RIT	limited	open slope	1000	228	34.74	SW	greywacke	0.2	0.000	171.77252	-43.27763
160113	CHFS	0	RIT	limited	open slope	1001	229	29.39	SW	greywacke	0.2	0.000	171.77375	-43.27964
160114	CHFS	0	RIT	limited	open slope	934	162	42.08	SW	greywacke	0.2	0.000	171.77394	-43.28076
160115	CHFS	0	SIT	limited	open slope	886	114	35.35	S	greywacke	0.2	0.000	171.77586	-43.28223
160116	CHFS	0	RIT	limited	na	1029	257	33.29	SW	greywacke	0.2	0.000	171.77890	-43.27952
160117	CHFS	0	RIT	limited	open slope	963	191	33.38	S	greywacke	0.2	0.000	171.77965	-43.28156
160118	CHFS	0	RIT	limited	open slope	931	159	35.69	S	greywacke	0.2	0.000	171.78045	-43.28200
160119	CHFS	0	COMB	limited	channelised	1031	259	33.14	S	greywacke	0.2	0.000	171.77771	-43.27967
160120	CHFS	0	COMB	limited	na	1156	384	33.84	SW	greywacke	0.2	0.000	171.77819	-43.27754
160121	CHFS	0	RIT	limited	open slope	1818	1046	35.04	S	greywacke	0.2	0.002	171.76721	-43.26157
160122	CHFS	0	RIT	limited	open slope	1804	1032	43.17	S	greywacke	0.2	0.007	171.76785	-43.26164
160123	CHFS	0	RIT	limited	open slope	1797	1025	42.60	S	greywacke	0.2	0.006	171.76829	-43.26163
160124	CHFS	0	RIT	limited	channelised	1681	909	36.39	SE	greywacke	0.2	0.000	171.76978	-43.26262

160125	CHFS	0	RIT	limited	channelised	1809	1037	42.33	SE	greywacke	0.2	0.000	171.76916	-43.26106
160126	CHFS	0	RIT	limited	open slope	1822	1050	39.94	SE	greywacke	0.2	0.001	171.76938	-43.26063
160127	CHFS	0	RIT	limited	open slope	1831	1059	39.21	SE	greywacke	0.2	0.003	171.76993	-43.26016
160128	CHFS	0	RIT	limited	na	1539	767	35.70	SE	greywacke	0.2	0.000	171.77026	-43.26508
160129	CHFS	0	RIT	limited	na	1575	803	26.80	SE	greywacke	0.2	0.000	171.76891	-43.26575
160130	CHFS	0	RIT	limited	open slope	1557	785	41.63	S	greywacke	0.2	0.000	171.77416	-43.26324
160131	CHFS	0	RIT	limited	open slope	1697	925	32.80	S	greywacke	0.2	0.000	171.77268	-43.26146
160132	CHFS	0	RIT	limited	open slope	1835	1063	35.65	SE	greywacke	0.2	0.004	171.77074	-43.25989
160133	CHFS	0	RIT	limited	open slope	1546	774	15.24	S	greywacke	0.2	0.000	171.77510	-43.26342
160134	CHFS	0	RIT	limited	open slope	1465	693	38.89	S	greywacke	0.2	0.000	171.77502	-43.26491
160135	CHFS	0	RIT	limited	open slope	1461	689	37.54	S	greywacke	0.2	0.000	171.77541	-43.26496
160136	CHFS	0	RIT	limited	open slope	1425	653	46.10	S	greywacke	0.2	0.000	171.77625	-43.26529
160137	CHFS	0	RIT	limited	open slope	1380	608	40.85	S	greywacke	0.2	0.000	171.77733	-43.26581
160138	CHFS	0	RIT	limited	open slope	1406	634	35.54	S	greywacke	0.2	0.000	171.77674	-43.26540
160139	CHFS	0	RIT	limited	open slope	1356	584	35.25	S	greywacke	0.2	0.000	171.77787	-43.26609
160140	CHFS	0	COMB	limited	channelised	1299	527	36.66	S	greywacke	0.2	0.000	171.77653	-43.26703
160141	CHFS	0	COMB	limited	channelised	1279	507	37.23	S	greywacke	0.2	0.000	171.77740	-43.26714
160142	CHFS	1	COMB	limited	open slope	1275	503	34.62	S	greywacke	0.2	0.000	171.77783	-43.26718
160143	CHFS	0	RIT	limited	open slope	1314	542	30.78	S	greywacke	0.2	0.000	171.77869	-43.26661
160144	CHFS	1	RIT	limited	open slope	1304	532	28.37	SE	greywacke	0.2	0.000	171.77922	-43.26685
160145	CHFS	0	RIT	limited	open slope	1401	629	33.73	S	greywacke	0.2	0.000	171.77703	-43.26560
160146	CHFS	0	RIT	limited	open slope	1360	588	36.22	E	greywacke	0.2	0.000	171.77579	-43.26944
160147	CHFS	1	RIT	limited	channelised	1371	599	35.21	NE	greywacke	0.2	0.000	171.77445	-43.26824
160148	CHFS	0	RIT	limited	na	1287	515	28.95	NE	greywacke	0.2	0.000	171.77829	-43.27178
160149	CHFS	0	RIT	limited	channelised	1369	597	32.47	E	greywacke	0.2	0.000	171.77400	-43.26763
160150	CHFS	0	RIT	limited	na	1298	526	32.35	NE	greywacke	0.2	0.000	171.77731	-43.26985
160151	CHFS	0	RIT	limited	open slope	1129	357	36.45	NE	greywacke	0.2	0.000	171.78428	-43.27116
160152	CHFS	0	RIT	limited	open slope	1147	375	34.14	NE	greywacke	0.2	0.000	171.78399	-43.27117
160153	CHFS	0	RIT	limited	open slope	1163	391	32.46	NE	greywacke	0.2	0.000	171.78366	-43.27114
160154	CHFS	0	RIT	limited	open slope	1170	398	35.91	NE	greywacke	0.2	0.000	171.78321	-43.27106
160155	CHFS	0	RIT	limited	open slope	1167	395	40.17	NE	greywacke	0.2	0.000	171.78307	-43.27087
160156	CHFS	0	RIT	limited	open slope	1225	453	35.84	NE	greywacke	0.2	0.000	171.78208	-43.27119
160157	CHFS	0	RIT	limited	open slope	1296	524	36.53	N	greywacke	0.2	0.000	171.78045	-43.27154
160158	CHFS	0	RIT	limited	open slope	1283	511	32.79	N	greywacke	0.2	0.000	171.78074	-43.27135
160159	CHFS	0	RIT	limited	na	1228	456	34.61	NE	greywacke	0.2	0.000	171.78243	-43.27282
160160	CHFS	0	COMB	limited	open slope	1168	396	38.96	E	greywacke	0.2	0.000	171.78332	-43.27187
160161	CHFS	0	RIT	limited	open slope	1147	375	37.31	S	greywacke	0.2	0.000	171.78479	-43.26959
160162	CHFS	0	COMB	limited	open slope	1147	375	35.64	S	greywacke	0.2	0.000	171.78406	-43.26949
160163	CHFS	0	RIT	limited	channelised	1178	406	35.77	S	greywacke	0.2	0.000	171.78244	-43.26868
160164	CHFS	0	RIT	limited	channelised	1178	406	37.28	S	greywacke	0.2	0.000	171.78182	-43.26882
160165	CHFS	0	RIT	limited	na	1151	379	31.79	NE	greywacke	0.2	0.000	171.78567	-43.27385
160167	CHFS	0	RIT	limited	open slope	1141	369	36.74	N	greywacke	0.2	0.000	171.78773	-43.27443
160168	CHFS	0	RIT	limited	na	1042	270	35.41	N	greywacke	0.2	0.000	171.78840	-43.27305
160169	CHFS	0	RIT	limited	na	1265	493	36.20	NE	greywacke	0.2	0.000	171.78360	-43.27405
160171	CHFS	0	RIT	limited	open slope	1104	332	20.97	S	greywacke	0.2	0.000	171.78594	-43.27014
160172	CHFS	0	RIT	limited	open slope	1140	368	35.03	N	greywacke	0.2	0.000	171.78808	-43.27446
160173	CHFS	0	COMB	limited	open slope	982	210	29.33	N	greywacke	0.2	0.000	171.79051	-43.27195
160174	CHFS	0	RIT	limited	open slope	992	220	37.59	N	greywacke	0.2	0.000	171.78968	-43.27201
160175	CHFS	0	RIT	limited	open slope	988	216	34.45	N	greywacke	0.2	0.000	171.78937	-43.27202
160176	CHFS	0	RIT	limited	open slope	981	209	24.45	NW	greywacke	0.2	0.000	171.79092	-43.27186
160177	CHFS	0	COMB	limited	open slope	991	219	34.75	SE	greywacke	0.2	0.000	171.79078	-43.26936
160178	CHFS	0	COMB	limited	open slope	1003	231	31.33	SE	greywacke	0.2	0.000	171.79106	-43.26905
160179	CHFS	0	RIT	limited	channelised	1021	249	29.32	SE	greywacke	0.2	0.000	171.79143	-43.26847
160180	CHFS	0	RIT	limited	channelised	978	206	38.37	SE	greywacke	0.2	0.000	171.79288	-43.26826
160181	CHFS	0	COMB	limited	channelised	922	150	29.95	S	greywacke	0.2	0.000	171.79407	-43.26858



160182	CHFS	1	COMB	limited	open slope	1240	468	41.88	S	greywacke	0.2	0.000	171.78545	-43.26421
160183	CHFS	0	COMB	limited	open slope	1126	354	27.41	SW	greywacke	0.2	0.000	171.78695	-43.26604
160184	CHFS	0	RIT	limited	open slope	1289	517	34.57	SE	greywacke	0.2	0.000	171.78373	-43.26390
160185	CHFS	1	RIT	limited	open slope	1277	505	38.30	S	greywacke	0.2	0.000	171.78461	-43.26386
160186	CHFS	2	RIT	limited	open slope	1210	438	31.84	NE	greywacke	0.2	0.000	171.78175	-43.26726
160187	CHFS	1	RIT	limited	open slope	1213	441	32.17	NE	greywacke	0.2	0.000	171.78210	-43.26731
160188	CHFS	0	RIT	limited	open slope	1136	364	40.18	NE	greywacke	0.2	0.000	171.78496	-43.26762
160189	CHFS	0	RIT	limited	open slope	1085	313	42.03	E	greywacke	0.2	0.000	171.78564	-43.26771
160190	CHFS	0	RIT	limited	open slope	1104	332	43.44	E	greywacke	0.2	0.000	171.78578	-43.26834
160191	CHFS	0	RIT	limited	open slope	1075	303	42.47	NE	greywacke	0.2	0.000	171.78621	-43.26868
160192	CHFS	0	RIT	limited	open slope	1262	490	38.93	E	greywacke	0.2	0.000	171.77991	-43.26632
160193	CHFS	0	RIT	limited	open slope	1263	491	36.24	NE	greywacke	0.2	0.000	171.78018	-43.26674
160194	CHFS	1	RIT	limited	open slope	1230	458	36.95	NE	greywacke	0.2	0.000	171.78083	-43.26679
160195	CHFS	0	RIT	limited	open slope	1164	392	36.71	NE	greywacke	0.2	0.000	171.78411	-43.26760
160196	CHFS	0	RIT	limited	open slope	1489	717	39.78	SE	greywacke	0.2	0.000	171.77605	-43.26455
160197	CHFS	0	RIT	limited	open slope	1501	729	43.50	E	greywacke	0.2	0.000	171.77596	-43.26433
160198	CHFS	0	RIT	limited	na	1502	730	36.03	SE	greywacke	0.2	0.000	171.77695	-43.26301
160199	CHFS	0	RIT	limited	open slope	1546	774	39.84	S	greywacke	0.2	0.000	171.77779	-43.26250
160200	CHFS	0	RIT	limited	open slope	1431	659	41.63	S	greywacke	0.2	0.000	171.77882	-43.26380
160201	CHFS	0	RIT	limited	open slope	1404	632	44.92	S	greywacke	0.2	0.000	171.78055	-43.26377
160202	CHFS	0	RIT	limited	open slope	1386	614	43.74	SE	greywacke	0.2	0.000	171.78166	-43.26364
160203	CHFS	0	RIT	limited	open slope	1479	707	39.67	S	greywacke	0.2	0.000	171.77808	-43.26329
160205	CHFS	1	RIT	limited	open slope	1745	973	34.79	SE	greywacke	0.2	0.000	171.77321	-43.26006
160206	CHFS	0	RIT	limited	open slope	1399	627	43.78	S	greywacke	0.2	0.000	171.78018	-43.26386
160207	CHFS	0	RIT	limited	open slope	1405	633	44.00	SE	greywacke	0.2	0.000	171.78001	-43.26387
160208	CHFS	0	RIT	limited	open slope	1347	575	38.76	E	greywacke	0.2	0.000	171.77836	-43.26584
160209	CHFS	0	RIT	limited	open slope	1337	565	32.61	E	greywacke	0.2	0.000	171.77845	-43.26602
160210	CHFS	0	RIT	limited	open slope	1338	566	27.62	SE	greywacke	0.2	0.000	171.77861	-43.26620
160211	CHFS	0	COMB	limited	open slope	1175	403	33.89	NE	greywacke	0.2	0.000	171.76922	-43.28642
160212	CHFS	0	RIT	limited	open slope	1635	863	33.70	SE	greywacke	0.2	0.000	171.74984	-43.27646
160213	CHFS	1	RIT	limited	open slope	1559	787	30.36	S	greywacke	0.2	0.000	171.75957	-43.27308
160214	CHFS	0	COMB	limited	open slope	966	194	18.74	SE	greywacke	0.2	0.000	171.77051	-43.27999
160215	CHFS	0	COMB	limited	open slope	979	207	27.31	E	greywacke	0.2	0.000	171.77024	-43.27948
160216	CHFS	0	COMB	limited	channelised	1557	785	36.85	SE	greywacke	0.2	0.000	171.76527	-43.26706
160217	CHFS	0	COMB	limited	open slope	1567	795	37.77	SE	greywacke	0.2	0.000	171.76562	-43.26660
160218	CHFS	0	RIT	limited	open slope	1534	762	35.35	SW	greywacke	0.2	0.000	171.76704	-43.26655
160219	CHFS	0	COMB	limited	open slope	1686	914	32.26	SE	greywacke	0.2	0.000	171.76478	-43.26493
160220	CHFS	0	RIT	limited	channelised	1461	689	42.05	S	greywacke	0.2	0.000	171.77121	-43.26952
160221	CHFS	1	RIT	limited	channelised	1384	612	38.19	S	greywacke	0.2	0.000	171.77428	-43.27061
160222	CHFS	0	RIT	limited	na	1234	462	33.38	SW	greywacke	0.2	0.000	171.77762	-43.27514
160223	CHFS	0	COMB	limited	open slope	1005	233	37.22	S	greywacke	0.2	0.000	171.77709	-43.27992
160224	CHFS	0	COMB	limited	channelised	1337	565	34.55	S	greywacke	0.2	0.000	171.77567	-43.26656
160225	CHFS	0	COMB	limited	channelised	1367	595	44.28	S	greywacke	0.2	0.000	171.77515	-43.26605
160226	CHFS	0	COMB	limited	channelised	1311	539	33.91	S	greywacke	0.2	0.000	171.77600	-43.26687
160227	CHFS	0	RIT	limited	channelised	1516	744	33.34	S	greywacke	0.2	0.000	171.77256	-43.26424
160228	CHFS	0	RIT	limited	open slope	1826	1054	32.29	S	greywacke	0.2	0.001	171.76569	-43.26139
160229	CHFS	0	RIT	limited	open slope	1813	1041	37.77	S	greywacke	0.2	0.005	171.76597	-43.26148
160230	CHFS	0	RIT	limited	open slope	1834	1062	36.13	S	greywacke	0.2	0.005	171.76635	-43.26121
160231	CHFS	0	RIT	limited	open slope	1813	1041	32.57	S	greywacke	0.2	0.001	171.76678	-43.26149
160232	CHFS	0	RIT	limited	open slope	1849	1077	35.07	S	greywacke	0.2	0.002	171.76727	-43.26113
160233	CHFS	0	COMB	limited	open slope	1017	245	33.39	SW	greywacke	0.2	0.000	171.78934	-43.26913
160234	CHFS	0	RIT	limited	open slope	1154	382	37.89	NE	greywacke	0.2	0.000	171.78379	-43.26727
160235	CHFS	0	COMB	limited	open slope	991	219	21.48	N	greywacke	0.2	0.000	171.79226	-43.27157
160236	CHFS	0	COMB	limited	open slope	1024	252	17.69	E	greywacke	0.2	0.000	171.76694	-43.27999
160237	CHFS	0	COMB	limited	open slope	1054	282	23.28	E	greywacke	0.2	0.000	171.76620	-43.27952

160238	CHFS	0	RIT	limited	open slope	1672	900	24.56	SE	greywacke	0.2	0.000	171.77343	-43.26196
160239	CHFS	1	RIT	limited	open slope	1437	665	41.34	S	greywacke	0.2	0.000	171.77158	-43.26982
160240	CHFS	1	RIT	limited	channelised	1416	644	34.32	SW	greywacke	0.2	0.000	171.77210	-43.27019
160241	CHFS	1	RIT	limited	channelised	1422	650	32.11	SW	greywacke	0.2	0.000	171.77239	-43.27023
160242	CHFS	1	RIT	limited	channelised	1383	611	41.45	S	greywacke	0.2	0.000	171.77378	-43.27064
160243	CHFS	1	SIT	limited	open slope	1218	446	35.42	S	greywacke	0.2	0.000	171.78253	-43.26576
160244	CHFS	0	COMB	limited	channelised	1455	683	37.92	S	greywacke	0.2	0.000	171.77797	-43.26359
170001	TSV	0	RIT	limited	open slope	1812	834	34.11	E	sandstone	7	0.000	173.66570	-42.02736
170002	TSV	0	RIT	limited	open slope	1819	841	31.97	E	sandstone	7	0.000	173.66526	-42.02863
170003	TSV	0	RIT	limited	open slope	1837	859	35.04	E	sandstone	7	0.000	173.66497	-42.02814
170004	TSV	0	RIT	limited	open slope	1872	894	33.11	E	sandstone	7	0.000	173.66506	-42.02633
170005	TSV	0	RIT	limited	open slope	1889	911	27.34	E	sandstone	7	0.000	173.66489	-42.02496
170006	TSV	0	RIT	limited	open slope	2140	1162	43.09	SW	sandstone	7	0.995	173.66746	-42.01880
170007	TSV	0	RIT	limited	open slope	2019	1041	27.09	SW	sandstone	7	0.099	173.66631	-42.02008
170008	TSV	0	RIT	limited	open slope	2040	1062	26.22	SW	sandstone	7	0.088	173.66707	-42.02012
170009	TSV	1	RIT	limited	open slope	2073	1095	26.37	S	sandstone	7	0.228	173.66872	-42.01995
170010	TSV	0	RIT	limited	open slope	2076	1098	26.44	SW	sandstone	7	0.643	173.66806	-42.01968
170011	TSV	0	RIT	limited	channelised	1852	874	31.49	S	sandstone	7	0.001	173.67624	-42.02298
170012	TSV	0	RIT	limited	channelised	2042	1064	35.38	S	sandstone	7	0.461	173.67382	-42.02014
170013	TSV	0	RIT	limited	channelised	1991	1013	38.44	S	sandstone	7	0.297	173.67477	-42.02069
170014	TSV	0	RIT	limited	channelised	1987	1009	42.77	SW	sandstone	7	0.431	173.67558	-42.02098
170015	TSV	0	RIT	limited	channelised	1882	904	39.44	SW	sandstone	7	0.027	173.67563	-42.02237
170016	TSV	0	RIT	limited	open slope	1865	887	29.36	E	sandstone	7	0.000	173.66537	-42.02558
170017	TSV	0	RIT	limited	open slope	1830	852	33.81	S	sandstone	7	0.002	173.67153	-42.02323
170018	TSV	0	RIT	limited	open slope	1929	951	35.62	S	sandstone	7	0.046	173.67165	-42.02197
170020	TSV	0	RIT	limited	open slope	1816	838	36.92	S	sandstone	7	0.000	173.67306	-42.02347
170021	TSV	1	RIT	limited	open slope	1834	856	35.51	S	sandstone	7	0.000	173.67655	-42.02342
170022	TSV	0	RIT	limited	channelised	1838	860	31.86	S	sandstone	7	0.001	173.67618	-42.02334
170023	TSV	1	RIT	limited	open slope	1727	749	31.61	SW	sandstone	7	0.000	173.67663	-42.02484
170024	TSV	1	RIT	limited	open slope	1707	729	36.16	S	sandstone	7	0.000	173.67695	-42.02531
170025	TSV	0	RIT	limited	open slope	1645	667	36.89	S	sandstone	7	0.000	173.67732	-42.02617
170026	TSV	1	RIT	limited	open slope	1499	521	25.34	SW	sandstone	7	0.000	173.68020	-42.02841
170027	TSV	0	RIT	limited	open slope	1580	602	31.78	S	sandstone	7	0.000	173.67963	-42.02723
170028	TSV	0	RIT	limited	open slope	1451	473	37.31	S	sandstone	7	0.000	173.68099	-42.02929
170029	TSV	0	RIT	limited	channelised	1386	408	36.31	SW	sandstone	7	0.000	173.68140	-42.03022
170030	TSV	0	RIT	limited	open slope	1399	421	37.24	SW	sandstone	7	0.000	173.68174	-42.03031
170031	TSV	0	RIT	limited	open slope	1459	481	35.78	S	sandstone	7	0.000	173.68133	-42.02928
170032	TSV	1	RIT	limited	open slope	1219	241	31.13	S	sandstone	7	0.000	173.68273	-42.03339
170033	TSV	0	RIT	limited	open slope	1209	231	34.65	S	sandstone	7	0.000	173.68446	-42.03383
170034	TSV	0	RIT	limited	open slope	1210	232	32.77	S	sandstone	7	0.000	173.68297	-42.03347
170035	TSV	0	RIT	limited	open slope	1212	234	32.55	S	sandstone	7	0.000	173.68326	-42.03356
170036	TSV	0	RIT	limited	open slope	1210	232	33.72	S	sandstone	7	0.000	173.68360	-42.03365
170037	TSV	1	RIT	limited	open slope	1191	213	33.95	S	sandstone	7	0.000	173.68391	-42.03403
170038	TSV	0	RIT	limited	open slope	1217	239	35.72	S	sandstone	7	0.000	173.68525	-42.03391
170039	TSV	1	RIT	limited	open slope	1159	181	28.90	S	sandstone	7	0.000	173.68551	-42.03488
170040	TSV	0	RIT	limited	open slope	1684	706	34.97	SE	sandstone	7	0.000	173.66699	-42.03119
170041	TSV	0	RIT	limited	open slope	1232	254	32.63	SE	sandstone	7	0.000	173.67525	-42.03781
170042	TSV	0	RIT	limited	open slope	1677	699	34.17	S	sandstone	7	0.000	173.67815	-42.02566
170043	TSV	0	RIT	limited	open slope	1663	685	31.15	S	sandstone	7	0.000	173.67832	-42.02590
170044	TSV	0	RIT	limited	open slope	1551	573	34.68	S	sandstone	7	0.000	173.68014	-42.02753
170045	TSV	0	RIT	limited	open slope	1210	232	35.48	S	sandstone	7	0.000	173.68488	-42.03393
170046	TSV	0	RIT	limited	open slope	1356	378	36.56	SW	sandstone	7	0.000	173.68224	-42.03109
170047	TSV	0	RIT	limited	open slope	1290	312	36.95	SW	sandstone	7	0.000	173.68294	-42.03226
170048	TSV	0	RIT	limited	channelised	1620	642	32.41	E	sandstone	7	0.000	173.66858	-42.03079
170049	TSV	1	RIT	limited	open slope	1354	376	33.69	E	sandstone	7	0.000	173.67331	-42.03714

170050	TSV	0	RIT	limited	open slope	1358	380	27.70	E	sandstone	7	0.000	173.67319	-42.03680
170051	TSV	0	RIT	limited	open slope	1294	316	29.16	SE	sandstone	7	0.000	173.67377	-42.03820
170052	TSV	1	RIT	limited	open slope	1265	287	34.97	SE	sandstone	7	0.000	173.67406	-42.03875
170053	TSV	0	RIT	limited	open slope	1176	198	29.92	SE	sandstone	7	0.000	173.67465	-42.04035
170055	TSV	1	RIT	limited	open slope	1103	125	24.19	SE	sandstone	7	0.000	173.67574	-42.04166
170056	TSV	1	RIT	limited	open slope	1909	931	37.12	S	sandstone	7	0.031	173.66870	-42.02222
170057	TSV	0	RIT	limited	open slope	1902	924	33.83	S	sandstone	7	0.034	173.66991	-42.02221
170058	TSV	0	RIT	limited	open slope	1844	866	34.65	S	sandstone	7	0.004	173.67024	-42.02309
170059	TSV	1	RIT	limited	open slope	1559	581	30.74	S	sandstone	7	0.000	173.67917	-42.02757
170061	TSV	0	RIT	limited	open slope	1639	661	29.83	S	sandstone	7	0.000	173.67868	-42.02626
180001	LDS	0	RIT	limited	channelised	1033	152	33.57	NE	sandstone	6	0.000	173.66482	-42.05056
180002	LDS	0	RIT	limited	open slope	1000	119	31.16	NE	sandstone	6	0.000	173.66498	-42.04997
180004	LDS	0	COMB	limited	open slope	1106	225	33.64	NE	sandstone	6	0.000	173.66328	-42.05076
180005	LDS	0	COMB	limited	channelised	1107	226	36.39	NE	sandstone	7	0.000	173.66294	-42.05063
180006	LDS	0	RIT	limited	na	1081	200	42.27	E	sandstone	7	0.000	173.66136	-42.04878
180007	LDS	0	RIT	limited	na	1188	307	29.75	NE	sandstone	7	0.000	173.65984	-42.04984
180010	LDS	0	RIT	limited	open slope	1061	180	37.76	NE	sandstone	7	0.000	173.66146	-42.04812
180011	LDS	0	RIT	limited	open slope	1062	181	36.19	NE	sandstone	7	0.000	173.66124	-42.04790
180012	LDS	0	RIT	limited	open slope	1075	194	40.36	NE	sandstone	7	0.000	173.66084	-42.04780
180013	LDS	0	RIT	limited	open slope	1089	208	41.26	NE	sandstone	7	0.000	173.66049	-42.04774
180015	LDS	0	RIT	limited	open slope	1092	211	40.02	NE	sandstone	7	0.000	173.66036	-42.04755
180016	LDS	0	RIT	limited	open slope	1097	216	39.55	NE	sandstone	7	0.000	173.65991	-42.04736
180017	LDS	0	RIT	limited	channelised	1308	427	29.37	SE	sandstone	7	0.000	173.65550	-42.04821
180018	LDS	0	RIT	limited	open slope	1299	418	21.34	E	sandstone	7	0.000	173.65554	-42.04871
180019	LDS	0	SIT	limited	open slope	1275	394	26.98	NE	sandstone	7	0.000	173.65655	-42.04893
180020	LDS	0	SIT	limited	open slope	1251	370	31.68	N	sandstone	7	0.000	173.65772	-42.04883
180021	LDS	1	RIT	limited	channelised	1234	353	40.60	E	sandstone	7	0.000	173.65714	-42.04793
180022	LDS	0	RIT	limited	open slope	1254	373	29.64	NE	sandstone	7	0.000	173.65841	-42.04890
180023	LDS	0	COMB	limited	open slope	1161	280	38.66	NE	sandstone	7	0.000	173.65936	-42.04801
180024	LDS	0	RIT	limited	open slope	1283	402	38.29	E	sandstone	7	0.000	173.65629	-42.04748
180025	LDS	0	RIT	limited	channelised	1342	461	38.08	E	sandstone	7	0.000	173.65433	-42.04692
180026	LDS	0	COMB	limited	open slope	1313	432	25.08	N	sandstone	7	0.000	173.65519	-42.04700
180027	LDS	0	RIT	limited	open slope	1320	439	33.68	E	sandstone	7	0.000	173.65464	-42.04650
180028	LDS	0	RIT	limited	open slope	1338	457	33.38	E	sandstone	7	0.000	173.65436	-42.04626
180029	LDS	0	RIT	limited	open slope	1312	431	34.05	E	sandstone	7	0.000	173.65473	-42.04583
180031	LDS	0	RIT	limited	open slope	1370	489	40.12	NE	sandstone	7	0.000	173.65294	-42.04526
180034	LDS	0	RIT	limited	open slope	1416	535	39.52	E	sandstone	7	0.000	173.65193	-42.04504
180035	LDS	1	RIT	limited	open slope	1410	529	37.66	E	sandstone	7	0.000	173.65191	-42.04478
180036	LDS	0	RIT	limited	open slope	1397	516	38.16	NE	sandstone	7	0.000	173.65200	-42.04434
180037	LDS	0	RIT	limited	open slope	1441	560	30.25	E	sandstone	7	0.000	173.65072	-42.04369
180038	LDS	0	RIT	limited	open slope	1477	596	36.92	E	sandstone	7	0.000	173.65028	-42.04429
180039	LDS	1	SIT	unlimited	open slope	1318	437	31.35	SE	sandstone	7	0.000	173.65470	-42.03844
180040	LDS	0	SIT	unlimited	open slope	1327	446	35.42	SE	sandstone	7	0.000	173.65441	-42.03862
180041	LDS	0	RIT	limited	open slope	1653	772	31.63	SE	sandstone	7	0.000	173.64866	-42.03626
180042	LDS	1	COMB	limited	open slope	1441	560	28.73	SE	sandstone	7	0.000	173.65216	-42.03733
180043	LDS	0	RIT	limited	open slope	1564	683	31.14	SE	sandstone	7	0.000	173.64981	-42.03721
180044	LDS	0	RIT	limited	open slope	1523	642	42.20	SE	sandstone	7	0.000	173.65066	-42.03717
180045	LDS	0	RIT	limited	open slope	1499	618	37.15	E	sandstone	7	0.000	173.65154	-42.03623
180046	LDS	1	RIT	limited	open slope	1538	657	42.10	E	sandstone	7	0.000	173.65062	-42.03660
180047	LDS	0	SIT	limited	channelised	1355	474	33.26	SE	sandstone	7	0.000	173.65322	-42.04195
180048	LDS	0	SIT	limited	open slope	1333	452	23.30	E	sandstone	7	0.000	173.65341	-42.04246
180049	LDS	0	RIT	limited	channelised	1821	940	28.11	SE	sandstone	7	0.000	173.64499	-42.03563
180051	LDS	0	RIT	limited	channelised	1673	792	37.67	SE	sandstone	7	0.000	173.64617	-42.03855
180052	LDS	0	RIT	limited	open slope	1729	848	33.36	SE	sandstone	7	0.000	173.64554	-42.03786
180053	LDS	1	SIT	limited	open slope	1613	732	23.19	SE	sandstone	7	0.000	173.64783	-42.03819

180054	LDS	1	RIT	limited	open slope	1782	901	38.82	SE	sandstone		7	0.000	173.64377	-42.03842
180055	LDS	0	RIT	limited	open slope	1782	901	37.45	SE	sandstone		7	0.000	173.64405	-42.03812
180056	LDS	0	RIT	limited	channelised	1405	524	20.40	E	sandstone	relict talus	7	0.000	173.65134	-42.04269
180057	LDS	0	SIT	unlimited	channelised	1392	511	33.34	E	sandstone	relict talus	7	0.000	173.65275	-42.03901
180058	LDS	0	SIT	unlimited	channelised	1368	487	37.20	E	sandstone	relict talus	7	0.000	173.65315	-42.03926
180059	LDS	1	SIT	unlimited	open slope	1387	506	37.51	E	sandstone	relict talus	7	0.000	173.65300	-42.04012
180060	LDS	0	SIT	unlimited	open slope	1376	495	38.15	E	sandstone	relict talus	7	0.000	173.65325	-42.03968
180061	LDS	1	COMB	limited	open slope	1373	492	33.96	E	sandstone	relict talus	7	0.000	173.65315	-42.04053
180062	LDS	0	COMB	limited	open slope	1373	492	28.98	E	sandstone	relict talus	7	0.000	173.65324	-42.04085
180063	LDS	1	COMB	limited	open slope	1337	456	26.81	E	sandstone	relict talus	7	0.000	173.65387	-42.04112
180064	LDS	0	COMB	limited	open slope	1306	425	29.16	E	sandstone	relict talus	7	0.000	173.65461	-42.04158
180065	LDS	0	RIT	limited	open slope	1539	658	35.80	W	sandstone		7	0.000	173.65957	-42.03676
180066	LDS	0	RIT	limited	open slope	1450	569	40.22	W	sandstone		7	0.000	173.65818	-42.03744
180067	LDS	0	RIT	limited	open slope	1437	556	42.76	W	sandstone		7	0.000	173.65816	-42.03781
180068	LDS	0	RIT	limited	open slope	1414	533	41.58	W	sandstone		7	0.000	173.65802	-42.03812
180069	LDS	1	RIT	limited	open slope	1406	525	37.63	SW	sandstone		7	0.000	173.65912	-42.03947
180070	LDS	0	RIT	limited	open slope	1505	624	43.84	SW	sandstone		7	0.000	173.65979	-42.03818
180071	LDS	0	RIT	limited	channelised	1384	503	32.74	SW	sandstone		7	0.000	173.65951	-42.04006
180072	LDS	1	RIT	limited	open slope	1374	493	40.25	SW	sandstone		7	0.000	173.65965	-42.04037
180073	LDS	0	RIT	limited	open slope	1287	406	32.96	S	sandstone		7	0.000	173.65965	-42.04141
180074	LDS	0	RIT	limited	open slope	1276	395	43.23	SW	sandstone		7	0.000	173.66024	-42.04173
180075	LDS	1	RIT	limited	open slope	1290	409	44.68	SW	sandstone		7	0.000	173.66066	-42.04177
180076	LDS	1	RIT	limited	open slope	1381	500	45.90	S	sandstone		7	0.000	173.66202	-42.04090
180077	LDS	0	RIT	limited	open slope	1399	518	42.17	S	sandstone		7	0.000	173.66236	-42.04083
180078	LDS	0	SIT	limited	open slope	1256	375	33.55	SW	sandstone		7	0.000	173.66081	-42.04226
180079	LDS	0	RIT	limited	channelised	1308	427	32.47	S	sandstone		7	0.000	173.66290	-42.04203
180080	LDS	0	SIT	limited	channelised	994	113	35.79	SW	sandstone		7	0.000	173.66340	-42.04703
180081	LDS	0	SIT	limited	open slope	1008	127	35.35	SW	sandstone		7	0.000	173.66335	-42.04672
180082	LDS	1	RIT	limited	channelised	1076	195	38.26	S	sandstone		7	0.000	173.66467	-42.04589
180083	LDS	1	RIT	limited	open slope	1131	250	38.41	SW	sandstone		7	0.000	173.66540	-42.04530
180084	LDS	0	SIT	limited	open slope	1030	149	34.89	S	sandstone		7	0.000	173.66560	-42.04673
180085	LDS	0	SIT	limited	open slope	1247	366	31.57	SW	sandstone	relict talus	7	0.000	173.65788	-42.04156
180086	LDS	0	COMB	limited	open slope	1270	389	31.07	SW	sandstone	relict talus	7	0.000	173.65764	-42.04111
180087	LDS	0	SIT	limited	open slope	1216	335	35.43	SW	sandstone	relict talus	7	0.000	173.65794	-42.04212
180088	LDS	0	SIT	limited	open slope	1213	332	32.00	SW	sandstone	relict talus	7	0.000	173.65818	-42.04230
180089	LDS	0	SIT	limited	open slope	1207	326	26.07	S	sandstone	relict talus	7	0.000	173.65861	-42.04251
180090	LDS	0	COMB	limited	open slope	1170	289	26.93	SW	sandstone	relict talus	7	0.000	173.65926	-42.04319
180091	LDS	0	COMB	limited	open slope	1180	299	32.26	S	sandstone	relict talus	7	0.000	173.65879	-42.04298
180092	LDS	0	COMB	limited	open slope	1124	243	33.75	SW	sandstone	relict talus	7	0.000	173.65980	-42.04435
180093	LDS	0	COMB	limited	open slope	1152	271	30.71	SW	sandstone	relict talus	7	0.000	173.65945	-42.04368
180094	LDS	0	COMB	limited	open slope	1097	216	35.38	SW	sandstone	relict talus	7	0.000	173.66035	-42.04505
180095	LDS	0	RIT	limited	channelised	1201	320	33.54	SW	sandstone		7	0.000	173.66409	-42.04393
180096	LDS	0	RIT	limited	channelised	1245	364	35.25	SW	sandstone		7	0.000	173.66510	-42.04382
180097	LDS	0	RIT	limited	channelised	1130	249	39.74	SW	sandstone		7	0.000	173.66404	-42.04515
180098	LDS	0	RIT	limited	open slope	1465	584	35.10	E	sandstone		7	0.000	173.65224	-42.03589
180099	LDS	1	RIT	limited	open slope	1556	675	37.76	SE	sandstone		7	0.000	173.65014	-42.03721
180100	LDS	0	RIT	limited	open slope	1770	889	36.53	E	sandstone		7	0.000	173.64500	-42.03744
180101	LDS	0	RIT	limited	open slope	1733	852	33.33	E	sandstone		7	0.000	173.64423	-42.03893
180102	LDS	0	SIT	limited	open slope	1201	320	28.76	NE	sandstone		7	0.000	173.66025	-42.05019
180104	LDS	0	COMB	limited	open slope	1295	414	33.21	E	sandstone	relict talus	7	0.000	173.65474	-42.04185
180105	LDS	0	RIT	limited	open slope	1652	771	34.04	SE	sandstone		7	0.000	173.64668	-42.03831
180106	LDS	1	RIT	limited	open slope	1279	398	41.92	S	sandstone		7	0.000	173.65998	-42.04155
180107	LDS	0	RIT	limited	open slope	1233	352	33.09	NE	sandstone		7	0.000	173.65701	-42.04687
180108	LDS	1	RIT	limited	open slope	1069	188	39.70	S	sandstone		7	0.000	173.66429	-42.04589
190099	MSV	0	COMB	limited	open slope	1240	176	27.53	NE	sandstone		7	0.000	173.57525	-42.27391

190100	MSV	0	COMB	limited	open slope	1304	240	39.78	E	sandstone		7	0.000	173.57402	-42.27392
190101	MSV	0	RIT	limited	na	1451	387	26.14	SE	sandstone		7	0.000	173.57155	-42.27290
190102	MSV	0	RIT	limited	channelised	1373	309	41.21	E	sandstone		7	0.000	173.57280	-42.27381
190103	MSV	0	RIT	limited	channelised	1415	351	42.99	E	sandstone		7	0.000	173.57226	-42.27363
190104	MSV	0	RIT	limited	channelised	1328	264	37.05	E	sandstone		7	0.000	173.57373	-42.27291
190105	MSV	0	SIT	limited	channelised	1285	221	36.91	E	sandstone		7	0.000	173.57444	-42.27296
190106	MSV	0	RIT	limited	channelised	1322	258	39.83	E	sandstone		7	0.000	173.57381	-42.27237
190107	MSV	0	COMB	limited	channelised	1299	235	44.66	E	sandstone		7	0.000	173.57413	-42.27187
190108	MSV	0	COMB	unlimited	channelised	1454	390	37.07	E	sandstone		7	0.000	173.57170	-42.27201
190109	MSV	0	COMB	unlimited	channelised	1443	379	40.80	E	sandstone		7	0.000	173.57192	-42.27226
190110	MSV	0	COMB	unlimited	channelised	1389	325	41.43	E	sandstone		7	0.000	173.57263	-42.27142
190111	MSV	0	COMB	unlimited	channelised	1379	315	36.58	NE	sandstone		7	0.000	173.57250	-42.27091
190112	MSV	0	RIT	limited	channelised	1430	366	33.87	SE	sandstone		7	0.000	173.57169	-42.27042
190113	MSV	0	RIT	limited	channelised	1454	390	34.28	E	sandstone		7	0.000	173.57107	-42.27077
190114	MSV	0	RIT	limited	open slope	1354	290	39.54	E	sandstone		7	0.000	173.57309	-42.27037
190115	MSV	0	RIT	limited	open slope	1329	265	41.10	E	sandstone		7	0.000	173.57340	-42.27010
190116	MSV	0	RIT	limited	channelised	1386	322	41.64	E	sandstone		7	0.000	173.57258	-42.26990
190117	MSV	0	RIT	limited	channelised	1383	319	41.86	E	sandstone		7	0.000	173.57258	-42.26970
190118	MSV	0	RIT	limited	channelised	1431	367	43.52	NE	sandstone		7	0.000	173.57187	-42.26958
190119	MSV	0	RIT	limited	channelised	1495	431	30.16	E	sandstone		7	0.000	173.57059	-42.26946
190120	MSV	0	COMB	limited	channelised	1479	415	31.32	E	sandstone		7	0.000	173.57096	-42.26956
190121	MSV	0	RIT	limited	channelised	1531	467	37.24	E	sandstone		7	0.000	173.56990	-42.26894
190122	MSV	0	RIT	limited	channelised	1541	477	36.60	E	sandstone		7	0.000	173.56957	-42.26865
190123	MSV	0	RIT	limited	na	1572	508	34.94	E	sandstone		7	0.000	173.56921	-42.26774
190124	MSV	0	RIT	limited	channelised	1563	499	31.30	SE	sandstone		7	0.000	173.56953	-42.26751
190125	MSV	0	RIT	limited	channelised	1498	434	33.59	S	sandstone		7	0.000	173.57083	-42.26779
190126	MSV	0	RIT	limited	channelised	1543	479	31.33	SE	sandstone		7	0.000	173.56996	-42.26753
190127	MSV	0	RIT	limited	channelised	1511	447	36.74	SE	sandstone		7	0.000	173.57043	-42.26769
190128	MSV	0	RIT	limited	channelised	1454	390	35.65	SE	sandstone		7	0.000	173.57141	-42.26818
190129	MSV	0	RIT	limited	channelised	1539	475	36.70	E	sandstone		7	0.000	173.56989	-42.26813
190130	MSV	0	RIT	limited	channelised	1423	359	34.67	SE	sandstone		7	0.000	173.57175	-42.26835
190131	MSV	0	RIT	limited	open slope	1529	465	43.35	NE	sandstone		7	0.000	173.57119	-42.26667
190132	MSV	0	RIT	limited	channelised	1474	410	38.70	E	sandstone		7	0.000	173.57214	-42.26702
190133	MSV	0	RIT	limited	channelised	1459	395	38.12	E	sandstone		7	0.000	173.57231	-42.26749
190134	MSV	0	RIT	limited	open slope	1434	370	35.72	SE	sandstone		7	0.000	173.57236	-42.26798
190135	MSV	0	RIT	limited	open slope	1412	348	38.00	SE	sandstone		7	0.000	173.57236	-42.26842
190140	MSV	0	COMB	limited	channelised	1703	639	38.19	E	sandstone	relict talus	7	0.000	173.56811	-42.26480
190141	MSV	0	RIT	limited	channelised	1703	639	35.63	E	sandstone		7	0.000	173.56760	-42.26556
190142	MSV	0	RIT	limited	channelised	1669	605	30.34	E	sandstone		7	0.000	173.56809	-42.26620
190143	MSV	0	RIT	limited	channelised	1639	575	34.53	E	sandstone		7	0.000	173.56864	-42.26644
190144	MSV	0	RIT	limited	channelised	1618	554	37.63	NE	sandstone		7	0.000	173.56907	-42.26640
190145	MSV	0	RIT	limited	channelised	1567	503	34.01	NE	sandstone		7	0.000	173.57005	-42.26641
190146	MSV	0	RIT	limited	channelised	1552	488	33.08	NE	sandstone		7	0.000	173.57068	-42.26649
190147	MSV	0	RIT	unlimited	channelised	1628	564	34.89	SE	sandstone	relict talus	7	0.000	173.56889	-42.26570
190148	MSV	0	RIT	unlimited	channelised	1606	542	33.71	SE	sandstone	relict talus	7	0.000	173.56953	-42.26574
190149	MSV	0	RIT	unlimited	channelised	1584	520	37.00	SE	sandstone	relict talus	7	0.000	173.57004	-42.26568
190150	MSV	0	RIT	unlimited	channelised	1662	598	34.44	SE	sandstone	relict talus	7	0.000	173.56895	-42.26502
190151	MSV	0	RIT	unlimited	channelised	1600	536	32.72	E	sandstone	relict talus	7	0.000	173.56989	-42.26515
190152	MSV	0	RIT	unlimited	channelised	1600	536	32.64	E	sandstone	relict talus	7	0.000	173.57005	-42.26522
190153	MSV	0	RIT	unlimited	channelised	1566	502	37.06	SE	sandstone	relict talus	7	0.000	173.57054	-42.26562
190154	MSV	0	RIT	unlimited	channelised	1588	524	33.05	E	sandstone	relict talus	7	0.000	173.57025	-42.26546
190155	MSV	0	RIT	limited	channelised	1715	651	39.86	E	sandstone		7	0.000	173.56803	-42.26455
190156	MSV	1	RIT	limited	channelised	1748	684	43.07	SE	sandstone		7	0.000	173.56825	-42.26331
190157	MSV	0	RIT	limited	channelised	1690	626	30.17	SE	sandstone		7	0.000	173.56930	-42.26373
190158	MSV	2	RIT	limited	open slope	1690	626	31.98	SE	sandstone		7	0.000	173.57036	-42.26302

190159	MSV	1	RIT	limited	open slope	1766	702	35.75	SE	sandstone		7	0.000	173.57017	-42.26205
190160	MSV	0	RIT	limited	open slope	1698	634	32.68	SE	sandstone		7	0.000	173.57141	-42.26249
190161	MSV	0	RIT	limited	channelised	1690	626	32.76	SE	sandstone		7	0.000	173.56975	-42.26335
190162	MSV	0	SIT	unlimited	channelised	1528	464	25.12	S	sandstone	relict talus	7	0.000	173.57139	-42.26549
190163	MSV	0	SIT	unlimited	channelised	1460	396	34.35	S	sandstone	relict talus	7	0.000	173.57313	-42.26657
190164	MSV	0	SIT	unlimited	channelised	1447	383	39.12	SW	sandstone	relict talus	7	0.000	173.57329	-42.26682
190165	MSV	0	COMB	unlimited	channelised	1415	351	31.81	S	sandstone	relict talus	7	0.000	173.57325	-42.26718
190166	MSV	0	COMB	unlimited	channelised	1402	338	32.96	SW	sandstone	relict talus	7	0.000	173.57349	-42.26748
190167	MSV	1	COMB	unlimited	channelised	1436	372	35.70	SE	sandstone	relict talus	7	0.000	173.57424	-42.26685
190168	MSV	0	COMB	unlimited	channelised	1423	359	30.41	SE	sandstone	relict talus	7	0.000	173.57421	-42.26734
190169	MSV	0	COMB	unlimited	channelised	1343	279	22.33	S	sandstone	relict talus	7	0.000	173.57405	-42.26885
190170	MSV	0	COMB	unlimited	channelised	1321	257	28.82	S	sandstone	relict talus	7	0.000	173.57418	-42.26925
190171	MSV	0	SIT	unlimited	channelised	1605	541	29.71	SE	sandstone		7	0.000	173.57269	-42.26373
190172	MSV	0	RIT	limited	na	1718	654	31.26	E	sandstone		7	0.000	173.56780	-42.26421
190173	MSV	0	RIT	limited	na	1689	625	35.63	S	sandstone		7	0.000	173.57273	-42.26239
190174	MSV	0	RIT	limited	na	1701	637	35.13	S	sandstone		7	0.000	173.57185	-42.26231
190175	MSV	0	SIT	unlimited	channelised	1611	547	30.91	S	sandstone		7	0.000	173.57324	-42.26321
190176	MSV	0	RIT	limited	channelised	1680	616	46.30	S	sandstone		7	0.000	173.57354	-42.26241
190177	MSV	0	RIT	limited	channelised	1619	555	33.00	S	sandstone		7	0.000	173.57361	-42.26314
190178	MSV	0	RIT	limited	channelised	1592	528	31.72	S	sandstone		7	0.000	173.57385	-42.26357
190179	MSV	0	RIT	limited	channelised	1558	494	38.73	S	sandstone	relict talus	7	0.000	173.57401	-42.26406
190180	MSV	0	COMB	unlimited	channelised	1470	406	28.28	SE	sandstone	relict talus	7	0.000	173.57405	-42.26624
190181	MSV	0	COMB	unlimited	channelised	1490	426	19.01	SE	sandstone	relict talus	7	0.000	173.57365	-42.26583
190182	MSV	0	COMB	unlimited	channelised	1504	440	28.32	SE	sandstone	relict talus	7	0.000	173.57357	-42.26546
190183	MSV	0	RIT	limited	na	1753	689	42.84	SE	sandstone		7	0.000	173.57500	-42.26115
190184	MSV	0	RIT	limited	open slope	1843	779	36.01	SW	sandstone		7	0.011	173.57712	-42.26013
190185	MSV	0	RIT	limited	na	1812	748	34.86	S	sandstone		7	0.003	173.57833	-42.26127
190186	MSV	0	RIT	limited	open slope	1875	811	35.38	S	sandstone		7	0.087	173.57670	-42.25966
190187	MSV	0	RIT	limited	na	1816	752	37.27	S	sandstone		7	0.003	173.57582	-42.26035
190188	MSV	0	RIT	limited	channelised	1704	640	42.28	SE	sandstone		7	0.000	173.57391	-42.26216
190189	MSV	0	RIT	limited	channelised	1627	563	34.35	S	sandstone		7	0.000	173.57418	-42.26319
190190	MSV	0	RIT	limited	channelised	1709	645	31.36	S	sandstone		7	0.000	173.57598	-42.26177
190191	MSV	0	RIT	limited	channelised	1758	694	38.13	SW	sandstone		7	0.000	173.57842	-42.26218
190192	MSV	0	RIT	limited	channelised	1765	701	40.26	SW	sandstone		7	0.001	173.57913	-42.26298
190193	MSV	0	RIT	limited	channelised	1669	605	42.31	SW	sandstone		7	0.000	173.57907	-42.26459
190194	MSV	0	RIT	limited	channelised	1610	546	34.61	S	sandstone		7	0.000	173.57798	-42.26489
190195	MSV	0	RIT	limited	channelised	1647	583	41.24	SW	sandstone		7	0.000	173.57934	-42.26512
190196	MSV	0	RIT	limited	channelised	1487	423	32.00	SW	sandstone		7	0.000	173.57727	-42.26637
190200	MSV	0	RIT	limited	na	1513	449	38.39	SW	sandstone		7	0.000	173.57915	-42.26717
190201	MSV	0	RIT	limited	channelised	1535	471	41.09	SW	sandstone		7	0.000	173.57902	-42.26678
190203	MSV	0	SIT	limited	open slope	1269	205	38.34	SW	sandstone		7	0.000	173.57631	-42.27201
190204	MSV	0	SIT	limited	channelised	1291	227	34.41	SW	sandstone		7	0.000	173.57631	-42.27158
190205	MSV	0	SIT	limited	open slope	1250	186	41.44	SW	sandstone		7	0.000	173.57581	-42.27198
190206	MSV	0	RIT	limited	open slope	1290	226	32.08	SW	sandstone		7	0.000	173.57575	-42.27091
190207	MSV	0	COMB	limited	open slope	1292	228	33.20	SW	sandstone		7	0.000	173.57579	-42.27112
190208	MSV	0	COMB	limited	open slope	1263	199	38.01	SW	sandstone		7	0.000	173.57562	-42.27148
190209	MSV	0	SIT	limited	channelised	1300	236	34.26	W	sandstone		7	0.000	173.57556	-42.27028
190210	MSV	0	RIT	limited	channelised	1289	225	32.90	W	sandstone		7	0.000	173.57532	-42.27003
190211	MSV	0	RIT	limited	channelised	1296	232	28.00	SW	sandstone		7	0.000	173.57530	-42.26955
190212	MSV	0	COMB	limited	open slope	1317	253	23.89	W	sandstone		7	0.000	173.57555	-42.26878
190213	MSV	0	RIT	limited	channelised	1316	252	32.84	SE	sandstone		7	0.000	173.57699	-42.27145
190214	MSV	0	RIT	limited	channelised	1277	213	40.71	S	sandstone		7	0.000	173.57668	-42.27207
190215	MSV	0	RIT	limited	na	1505	441	35.28	SW	sandstone		7	0.000	173.58140	-42.26873
190216	MSV	0	RIT	limited	channelised	1542	478	36.92	S	sandstone		7	0.000	173.58084	-42.26801
190217	MSV	0	RIT	limited	channelised	1425	361	37.07	S	sandstone		7	0.000	173.57890	-42.26956

190218	MSV	0	RIT	limited	channelised	1466	402	45.48	S	sandstone	7	0.000	173.57936	-42.26908
190219	MSV	0	RIT	limited	channelised	1479	415	41.59	S	sandstone	7	0.000	173.57982	-42.26874
190220	MSV	0	RIT	limited	open slope	1456	392	36.07	W	sandstone	7	0.000	173.58089	-42.26945
190223	MSV	0	RIT	limited	open slope	1506	442	29.82	W	sandstone	7	0.000	173.58179	-42.27005
190224	MSV	0	RIT	limited	channelised	1417	353	40.93	W	sandstone	7	0.000	173.58060	-42.27086
190225	MSV	0	RIT	limited	channelised	1515	451	38.58	W	sandstone	7	0.000	173.58241	-42.27135
190226	MSV	0	RIT	limited	channelised	1460	396	36.92	NW	sandstone	7	0.000	173.58143	-42.27196
190227	MSV	0	RIT	limited	channelised	1455	391	37.58	SW	sandstone	7	0.000	173.58134	-42.27132
190228	MSV	0	RIT	limited	channelised	1362	298	39.22	S	sandstone	7	0.000	173.57825	-42.27025
190229	MSV	0	RIT	limited	channelised	1349	285	35.64	SE	sandstone	7	0.000	173.57745	-42.27051
190230	MSV	0	RIT	limited	channelised	1348	284	22.49	S	sandstone	7	0.000	173.57700	-42.27078
190232	MSV	0	RIT	limited	channelised	1343	279	41.13	W	sandstone	7	0.000	173.57869	-42.27230
190233	MSV	0	RIT	limited	open slope	1302	238	33.93	NW	sandstone	7	0.000	173.57808	-42.27261
190234	MSV	0	RIT	limited	open slope	1245	181	35.83	W	sandstone	7	0.000	173.57697	-42.27279
190237	MSV	0	RIT	limited	open slope	1217	153	37.60	SW	sandstone	7	0.000	173.57690	-42.27352
190238	MSV	0	RIT	limited	channelised	1240	176	41.50	SW	sandstone	7	0.000	173.57768	-42.27369
190239	MSV	0	COMB	limited	channelised	1217	153	36.85	SW	sandstone	7	0.000	173.57661	-42.27327
190240	MSV	0	RIT	limited	open slope	1355	291	40.30	SW	sandstone	7	0.000	173.58036	-42.27347
190241	MSV	0	RIT	limited	na	1348	284	44.11	SW	sandstone	7	0.000	173.57989	-42.27327
190242	MSV	0	RIT	limited	channelised	1238	174	31.89	W	sandstone	7	0.000	173.57818	-42.27489
190243	MSV	0	RIT	limited	channelised	1196	132	41.12	W	sandstone	7	0.000	173.57754	-42.27463
190244	MSV	0	RIT	limited	channelised	1242	178	41.59	W	sandstone	7	0.000	173.57829	-42.27625
190245	MSV	0	COMB	limited	channelised	1189	125	28.92	W	sandstone	7	0.000	173.57694	-42.27721
190246	MSV	0	RIT	limited	channelised	1203	139	34.83	NW	sandstone	7	0.000	173.57719	-42.27756
190247	MSV	1	RIT	limited	open slope	1172	108	39.30	NW	sandstone	7	0.000	173.57649	-42.27775
190248	MSV	0	RIT	limited	open slope	1146	82	39.15	NW	sandstone	7	0.000	173.57567	-42.27803
190249	MSV	0	RIT	limited	open slope	1171	107	37.73	W	sandstone	7	0.000	173.57587	-42.27839
190251	MSV	0	RIT	limited	open slope	1138	74	39.87	W	sandstone	7	0.000	173.57544	-42.27848
190252	MSV	0	COMB	limited	channelised	1196	132	35.32	SE	sandstone	7	0.000	173.57500	-42.27528
190253	MSV	0	COMB	limited	channelised	1310	246	42.94	SE	sandstone	7	0.000	173.57375	-42.27449
190254	MSV	0	RIT	limited	channelised	1302	238	36.35	SE	sandstone	7	0.000	173.57328	-42.27493
190255	MSV	0	RIT	limited	channelised	1297	233	40.93	E	sandstone	7	0.000	173.57243	-42.27569
190256	MSV	0	RIT	limited	channelised	1198	134	37.95	E	sandstone	7	0.000	173.57136	-42.27821
190257	MSV	0	RIT	limited	channelised	1248	184	36.75	SE	sandstone	7	0.000	173.57180	-42.27715
190258	MSV	0	COMB	unlimited	channelised	1533	469	27.93	SE	sandstone	7	0.000	173.57322	-42.26501
190259	MSV	0	RIT	limited	channelised	1641	577	31.41	SW	sandstone	7	0.000	173.57526	-42.26263
190260	MSV	0	RIT	limited	channelised	1666	602	31.75	S	sandstone	7	0.000	173.57520	-42.26225
200005	GB	0	RIT	limited	channelised	1438	930	45.38	SE	greywacke	0.5	0.000	168.29575	-44.81819
200006	GB	0	RIT	limited	open slope	1449	941	46.21	SE	greywacke	0.5	0.000	168.29600	-44.81800
200007	GB	0	RIT	limited	open slope	1386	878	41.66	SE	greywacke	0.5	0.000	168.29710	-44.81809
200008	GB	1	RIT	limited	na	1389	881	40.88	SE	greywacke	0.5	0.000	168.29805	-44.81778
200009	GB	0	RIT	limited	open slope	1217	709	41.80	SE	greywacke	0.5	0.000	168.30235	-44.81788
200010	GB	0	RIT	limited	open slope	1273	765	42.53	SE	greywacke	0.5	0.000	168.30191	-44.81735
200011	GB	0	RIT	limited	open slope	1294	786	41.67	SE	greywacke	0.5	0.000	168.30246	-44.81688
200012	GB	0	RIT	limited	open slope	1081	573	47.26	S	greywacke	0.5	0.000	168.30775	-44.81744
200013	GB	1	RIT	limited	open slope	1116	608	38.91	SE	greywacke	0.5	0.000	168.30834	-44.81694
200014	GB	0	RIT	limited	open slope	1108	600	34.31	SE	greywacke	0.5	0.000	168.30903	-44.81679
200015	GB	0	RIT	limited	channelised	1235	727	47.10	SE	greywacke	0.5	0.000	168.30878	-44.81508
200016	GB	1	RIT	limited	channelised	1145	637	43.05	SE	greywacke	0.5	0.000	168.31551	-44.81591
200017	GB	2	RIT	limited	channelised	1144	636	48.35	SE	greywacke	0.5	0.000	168.31428	-44.81630
200018	GB	0	RIT	limited	channelised	1056	548	46.64	S	greywacke	0.5	0.000	168.31302	-44.81706
200019	GB	1	SIT	limited	open slope	1252	744	34.09	SW	greywacke	0.5	0.000	168.31169	-44.81465
200020	GB	1	SIT	limited	open slope	1210	702	44.51	SW	greywacke	0.5	0.000	168.31215	-44.81558
200021	GB	0	RIT	limited	channelised	1136	628	51.65	S	greywacke	0.5	0.000	168.31226	-44.81663
200022	GB	0	RIT	limited	channelised	1095	587	32.68	S	greywacke	0.5	0.000	168.31133	-44.81688

200023	GB	0	RIT	limited	channelised	1019	511	36.61	S	greywacke	0.5	0.000	168.31751	-44.81723
200024	GB	0	SIT	limited	open slope	1323	815	35.00	SE	greywacke	0.5	0.000	168.31067	-44.81356
200025	GB	0	RIT	limited	open slope	1430	922	37.64	S	greywacke	0.5	0.001	168.30400	-44.81405
200026	GB	0	RIT	limited	open slope	1448	940	42.83	SW	greywacke	0.5	0.007	168.30464	-44.81417
200027	GB	0	RIT	limited	open slope	1320	812	35.15	S	greywacke	0.5	0.000	168.30456	-44.81561
200028	GB	0	RIT	limited	open slope	1201	693	53.46	NE	greywacke	0.5	0.000	168.30367	-44.82335
200029	GB	1	COMB	limited	open slope	1219	711	42.59	NW	greywacke	0.5	0.000	168.30667	-44.82369
200030	GB	1	RIT	limited	na	1429	921	33.53	N	greywacke	0.5	0.000	168.30558	-44.82688
200031	GB	0	RIT	limited	na	1426	918	51.08	NE	greywacke	0.5	0.000	168.30473	-44.82666
200032	GB	0	RIT	limited	open slope	1314	806	53.60	N	greywacke	0.5	0.000	168.29919	-44.82312
200033	GB	1	RIT	limited	open slope	1223	715	54.40	NE	greywacke	0.5	0.000	168.30390	-44.82370
200034	GB	2	SIT	limited	open slope	1208	700	53.53	NE	greywacke	0.5	0.000	168.30770	-44.82375
200035	GB	0	RIT	limited	open slope	1315	807	45.78	NW	greywacke	0.5	0.000	168.30647	-44.82483
200036	GB	0	RIT	limited	open slope	1344	836	49.29	NW	greywacke	0.5	0.000	168.30610	-44.82522
200037	GB	0	RIT	limited	open slope	1252	744	49.76	NE	greywacke	0.5	0.000	168.30784	-44.82421
200038	GB	0	RIT	limited	open slope	1151	643	59.22	NE	greywacke	0.5	0.000	168.30853	-44.82375
200039	GB	0	RIT	limited	open slope	1134	626	56.29	NE	greywacke	0.5	0.000	168.30910	-44.82392
200040	GB	0	RIT	limited	open slope	1100	592	53.32	N	greywacke	0.5	0.000	168.30970	-44.82393
200041	GB	0	RIT	limited	open slope	1502	994	39.20	N	greywacke	0.5	0.000	168.30695	-44.82702
200042	GB	0	RIT	limited	open slope	1554	1046	48.13	NE	greywacke	0.5	0.000	168.30824	-44.82851
200043	GB	0	COMB	limited	open slope	1057	549	36.16	N	greywacke	0.5	0.000	168.31167	-44.82458
200044	GB	0	RIT	limited	open slope	1214	706	45.77	NE	greywacke	0.5	0.000	168.31193	-44.82695
200045	GB	0	RIT	limited	open slope	1170	662	50.33	N	greywacke	0.5	0.000	168.31493	-44.82799
200046	GB	1	RIT	limited	na	1244	736	34.67	SE	greywacke	0.5	0.000	168.30928	-44.81473
200047	GB	1	RIT	limited	na	1401	893	33.90	SE	greywacke	0.5	0.000	168.30339	-44.81466
200048	GB	1	RIT	limited	na	1399	891	51.19	SE	greywacke	0.5	0.000	168.30242	-44.81536
200049	GB	0	RIT	unlimited	na	1393	885	31.69	SE	greywacke	0.5	0.000	168.29514	-44.81909
200050	GB	0	SIT	limited	open slope	1037	529	38.71	S	greywacke	0.5	0.000	168.30740	-44.81798
200051	GB	0	RIT	limited	open slope	1070	562	51.07	SE	greywacke	0.5	0.000	168.30685	-44.81779
200052	GB	0	SIT	limited	open slope	1203	695	44.83	SE	greywacke	0.5	0.000	168.30221	-44.81802
200053	GB	0	RIT	limited	open slope	1454	946	34.99	N	greywacke	0.5	0.000	168.30699	-44.82620
200054	GB	0	COMB	limited	open slope	1407	899	42.90	NE	greywacke	0.5	0.000	168.31084	-44.82837
200055	GB	1	RIT	limited	open slope	1188	680	59.37	N	greywacke	0.5	0.000	168.30736	-44.82339
200056	GB	1	SIT	limited	open slope	853	345	47.29	N	greywacke	0.5	0.000	168.32232	-44.82778
210001	KCET	1	RIT	limited	channelised	1470	702	34.85	S	greywacke	0.5	0.004	168.25660	-44.81162
210002	KCET	0	RIT	limited	open slope	1325	557	40.76	SE	greywacke	0.5	0.000	168.25593	-44.81341
210004	KCET	0	RIT	limited	open slope	1256	488	36.54	S	greywacke	0.5	0.000	168.25350	-44.81434
210005	KCET	0	RIT	limited	open slope	1307	539	46.19	S	greywacke	0.5	0.000	168.25422	-44.81380
210006	KCET	0	RIT	limited	open slope	1352	584	45.73	S	greywacke	0.5	0.000	168.25488	-44.81326
210007	KCET	1	RIT	limited	open slope	1196	428	37.44	S	greywacke	0.5	0.000	168.25115	-44.81534
210008	KCET	0	RIT	limited	open slope	1234	466	41.57	SE	greywacke	0.5	0.000	168.25234	-44.81474
210009	KCET	0	SIT	unlimited	open slope	1160	392	32.22	S	greywacke	0.5	0.000	168.24884	-44.81561
210010	KCET	0	SIT	unlimited	open slope	1157	389	33.21	S	greywacke	0.5	0.000	168.24808	-44.81561
210011	KCET	0	SIT	unlimited	open slope	1142	374	35.32	S	greywacke	0.5	0.000	168.24798	-44.81575
210012	KCET	0	RIT	limited	open slope	1173	405	43.15	SW	greywacke	0.5	0.000	168.24717	-44.81482
210013	KCET	0	RIT	limited	open slope	1253	485	45.62	S	greywacke	0.5	0.000	168.24912	-44.81461
210014	KCET	0	RIT	limited	open slope	1497	729	40.01	SW	greywacke	0.5	0.003	168.25706	-44.81137
210015	KCET	0	RIT	limited	open slope	1473	705	49.11	S	greywacke	0.5	0.005	168.25826	-44.81193
210016	KCET	1	RIT	limited	open slope	1473	705	47.42	S	greywacke	0.5	0.004	168.25843	-44.81197
210017	KCET	0	RIT	limited	open slope	1409	641	47.68	S	greywacke	0.5	0.009	168.25897	-44.81247
210018	KCET	0	RIT	limited	open slope	1412	644	41.16	S	greywacke	0.5	0.001	168.26010	-44.81264
210019	KCET	0	RIT	limited	open slope	1402	634	42.38	S	greywacke	0.5	0.003	168.25956	-44.81269
210020	KCET	1	RIT	limited	open slope	1506	738	43.81	S	greywacke	0.5	0.054	168.26057	-44.81170
210021	KCET	1	RIT	limited	open slope	1458	690	37.96	S	greywacke	0.5	0.000	168.26139	-44.81203
210022	KCET	0	RIT	limited	open slope	1545	777	40.42	SE	greywacke	0.5	0.066	168.26223	-44.81107



210023	KCET	1	RIT	limited	open slope	1510	742	40.48	SE	greywacke	0.5	0.002	168.26255	-44.81135
210024	KCET	0	RIT	limited	open slope	1580	812	42.20	SE	greywacke	0.5	0.026	168.26332	-44.81013
210025	KCET	1	RIT	limited	open slope	1439	671	43.85	S	greywacke	0.5	0.003	168.26437	-44.81177
210026	KCET	0	RIT	limited	open slope	1509	741	37.34	SE	greywacke	0.5	0.001	168.26278	-44.81122
210027	KCET	0	RIT	limited	open slope	1654	886	41.36	E	greywacke	0.5	0.031	168.26382	-44.80830
210028	KCET	0	RIT	limited	open slope	1653	885	41.46	E	greywacke	0.5	0.011	168.26356	-44.80857
210029	KCET	0	RIT	limited	open slope	1635	867	40.36	E	greywacke	0.5	0.017	168.26406	-44.80796
210030	KCET	0	RIT	limited	open slope	1627	859	43.45	E	greywacke	0.5	0.012	168.26371	-44.80897
210031	KCET	0	RIT	limited	open slope	1631	863	47.32	SE	greywacke	0.5	0.022	168.26332	-44.80954
210032	KCET	0	RIT	limited	open slope	1604	836	38.87	SW	melange	0.5	0.008	168.26756	-44.80788
210033	KCET	0	RIT	limited	open slope	1580	812	50.40	SW	melange	0.5	0.007	168.26807	-44.80873
210034	KCET	0	RIT	limited	open slope	1546	778	44.09	SW	melange	0.5	0.208	168.26819	-44.80928
210035	KCET	0	RIT	limited	open slope	1593	825	39.05	SW	greywacke	0.5	0.248	168.26947	-44.80964
210036	KCET	0	RIT	limited	open slope	1709	941	38.73	SW	greywacke	0.5	0.691	168.27173	-44.80931
210037	KCET	1	RIT	limited	open slope	1650	882	39.15	W	greywacke	0.5	0.013	168.27113	-44.81021
210038	KCET	0	RIT	limited	open slope	1710	942	32.46	W	greywacke	0.5	0.035	168.27209	-44.80976
210039	KCET	0	RIT	limited	open slope	1604	836	37.03	SW	greywacke	0.5	0.015	168.27090	-44.81087
210040	KCET	0	RIT	limited	open slope	1614	846	39.96	SW	greywacke	0.5	0.018	168.27136	-44.81106
210041	KCET	0	RIT	limited	open slope	1625	857	42.48	SW	greywacke	0.5	0.277	168.27182	-44.81133
210042	KCET	0	RIT	limited	open slope	1607	839	33.77	SW	greywacke	0.5	0.005	168.27216	-44.81193
210043	KCET	0	RIT	limited	open slope	1595	827	36.63	SW	greywacke	0.5	0.006	168.27179	-44.81178
210044	KCET	0	RIT	limited	open slope	1668	900	44.91	W	greywacke	0.5	0.165	168.27364	-44.81332
210045	KCET	0	RIT	limited	open slope	1673	905	40.62	W	greywacke	0.5	0.005	168.27368	-44.81363
210046	KCET	0	RIT	limited	open slope	1660	892	46.47	W	greywacke	0.5	0.003	168.27357	-44.81415
210047	KCET	0	RIT	limited	open slope	1763	995	39.09	W	greywacke	0.5	0.047	168.27521	-44.81522
210048	KCET	0	RIT	limited	open slope	1753	985	34.66	NW	greywacke	0.5	0.004	168.27476	-44.81602
210049	KCET	0	RIT	limited	open slope	1655	887	35.34	NW	greywacke	0.5	0.000	168.27247	-44.81709
210050	KCET	0	RIT	limited	open slope	1771	1003	33.83	W	greywacke	0.5	0.009	168.27351	-44.81875
210051	KCET	0	RIT	limited	open slope	1798	1030	37.62	W	greywacke	0.5	0.115	168.27389	-44.81912
210052	KCET	1	RIT	limited	open slope	1864	1096	36.30	NW	greywacke	0.5	0.083	168.27391	-44.82052
210053	KCET	0	RIT	limited	open slope	1745	977	29.91	W	greywacke	0.5	0.003	168.27319	-44.81844
210054	KCET	0	RIT	limited	open slope	1893	1125	41.57	NW	greywacke	0.5	0.179	168.27336	-44.82144
210055	KCET	0	RIT	limited	open slope	1686	918	31.60	NW	greywacke	0.5	0.001	168.26999	-44.81987
210056	KCET	0	RIT	limited	open slope	1663	895	32.35	W	greywacke	0.5	0.000	168.26943	-44.82009
210057	KCET	0	RIT	limited	open slope	1686	918	38.05	NW	greywacke	0.5	0.000	168.26941	-44.82064
210058	KCET	0	RIT	limited	open slope	1819	1051	35.86	NW	greywacke	0.5	0.023	168.26980	-44.82301
210059	KCET	0	RIT	limited	open slope	1624	856	23.63	N	greywacke	0.5	0.000	168.26531	-44.82137
210060	KCET	0	RIT	limited	open slope	1649	881	35.03	NE	greywacke	0.5	0.000	168.26422	-44.82166
210061	KCET	1	RIT	limited	channelised	1592	824	39.28	N	greywacke	0.5	0.000	168.25997	-44.82130
210062	KCET	1	RIT	limited	open slope	1621	853	45.18	N	greywacke	0.5	0.000	168.26035	-44.82160
210063	KCET	1	RIT	limited	channelised	1579	811	43.79	N	greywacke	0.5	0.000	168.26095	-44.82108
210064	KCET	1	RIT	limited	open slope	1611	843	35.72	N	greywacke	0.5	0.000	168.26183	-44.82160
210065	KCET	0	RIT	limited	open slope	1630	862	36.07	N	greywacke	0.5	0.000	168.26210	-44.82191
210066	KCET	1	RIT	limited	open slope	1647	879	39.15	NW	greywacke	0.5	0.000	168.26275	-44.82197
210067	KCET	1	RIT	limited	na	1732	964	41.44	N	greywacke	0.5	0.003	168.25786	-44.82285
210068	KCET	1	SIT	unlimited	open slope	1363	595	38.63	W	greywacke	0.5	0.000	168.25156	-44.82027
210069	KCET	1	SIT	unlimited	open slope	1258	490	39.33	NW	greywacke	0.5	0.000	168.25348	-44.81844
210070	KCET	1	SIT	unlimited	open slope	1254	486	36.14	NW	greywacke	0.5	0.000	168.25358	-44.81822
210071	KCET	1	SIT	unlimited	open slope	1369	601	35.35	N	greywacke	0.5	0.000	168.25463	-44.81936
210072	KCET	2	SIT	unlimited	open slope	1298	530	28.09	NW	greywacke	0.5	0.000	168.25541	-44.81814
210073	KCET	0	RIT	limited	open slope	1371	603	38.23	N	greywacke	0.5	0.000	168.25519	-44.81943
210074	KCET	0	SIT	unlimited	open slope	1417	649	35.12	N	greywacke	0.5	0.000	168.25478	-44.81995
210075	KCET	0	RIT	limited	open slope	1605	837	44.74	N	greywacke	0.5	0.000	168.25634	-44.82201
210076	KCET	0	RIT	limited	open slope	1585	817	45.91	N	greywacke	0.5	0.000	168.25572	-44.82188
210077	KCET	0	RIT	limited	open slope	1740	972	39.89	NW	greywacke	0.5	0.001	168.25638	-44.82319

210078	KCET	0	RIT	limited	open slope	1666	898	39.65	NW	greywacke	0.5	0.000	168.25519	-44.82272
210079	KCET	0	RIT	limited	open slope	1640	872	43.34	W	greywacke	0.5	0.002	168.25452	-44.82307
210080	KCET	0	RIT	limited	na	1566	798	37.16	N	greywacke	0.5	0.000	168.25283	-44.82344
210081	KCET	0	RIT	limited	open slope	1615	847	36.78	NW	greywacke	0.5	0.000	168.25246	-44.82437
210082	KCET	0	SIT	unlimited	open slope	1152	384	35.83	NW	greywacke	0.5	0.000	168.24704	-44.81948
210083	KCET	0	RIT	limited	open slope	1381	613	42.19	N	greywacke	0.5	0.000	168.25022	-44.82103
210084	KCET	2	SIT	limited	open slope	1330	562	36.12	N	greywacke	0.5	0.000	168.25063	-44.82053
210085	KCET	0	RIT	limited	open slope	1258	490	42.42	NW	greywacke	0.5	0.000	168.24793	-44.82058
210086	KCET	0	RIT	limited	open slope	1241	473	44.52	NW	greywacke	0.5	0.000	168.24747	-44.82071
210087	KCET	1	SIT	limited	open slope	1604	836	28.46	NW	melange	0.5	0.000	168.26675	-44.82057
210088	KCET	0	SIT	limited	open slope	1363	595	37.65	N	greywacke	0.5	0.000	168.25822	-44.81833
210089	KCET	2	SIT	unlimited	open slope	1300	532	40.72	NW	greywacke	0.5	0.000	168.25090	-44.81961
220058	USCT	0	RIT	limited	channelised	1450	560	39.24	S	schist	2	0.000	168.60000	-44.78391
220059	USCT	0	RIT	limited	channelised	1443	553	37.63	SE	schist	2	0.000	168.59882	-44.78407
220060	USCT	0	RIT	limited	na	1524	634	36.21	SE	schist	2	0.001	168.59651	-44.78286
220061	USCT	0	RIT	limited	open slope	1472	582	34.02	S	schist	2	0.000	168.59537	-44.78456
220062	USCT	0	RIT	limited	open slope	1374	484	38.79	SE	schist	2	0.000	168.59507	-44.78679
220063	USCT	0	RIT	limited	open slope	1383	493	37.06	E	schist	2	0.000	168.59439	-44.78713
220064	USCT	0	RIT	limited	na	1360	470	31.39	S	schist	2	0.000	168.59246	-44.78855
220065	USCT	0	RIT	limited	open slope	1348	458	40.85	SE	schist	2	0.000	168.59425	-44.78809
220066	USCT	0	RIT	limited	open slope	1340	450	44.19	SE	schist	2	0.000	168.59370	-44.78852
220067	USCT	0	RIT	limited	open slope	1349	459	39.40	SE	schist	2	0.000	168.59319	-44.78874
220068	USCT	0	RIT	limited	channelised	1648	758	35.80	SE	schist	2	0.002	168.59406	-44.78300
220069	USCT	0	RIT	limited	channelised	1503	613	44.03	SW	schist	2	0.001	168.59740	-44.78347
220070	USCT	0	RIT	limited	open slope	1329	439	49.38	SE	schist	2	0.000	168.59213	-44.78952
220071	USCT	0	RIT	limited	na	1406	516	34.22	S	schist	2	0.000	168.59019	-44.78901
220073	USCT	1	RIT	limited	open slope	1403	513	42.44	E	schist	2	0.000	168.58926	-44.79077
220074	USCT	0	RIT	limited	open slope	1431	541	44.17	SE	schist	2	0.000	168.58733	-44.79203
220075	USCT	0	RIT	limited	open slope	1420	530	46.67	E	schist	2	0.000	168.58707	-44.79242
220076	USCT	0	RIT	limited	open slope	1391	501	39.84	SE	schist	2	0.000	168.58830	-44.79190
220077	USCT	0	RIT	limited	open slope	1267	377	37.63	SE	schist	2	0.000	168.59045	-44.79202
220078	USCT	0	RIT	limited	open slope	1317	427	46.13	SE	schist	2	0.000	168.58963	-44.79206
220079	USCT	0	RIT	limited	na	1261	371	36.30	SE	schist	2	0.000	168.58466	-44.79692
220080	USCT	0	RIT	limited	open slope	1151	261	41.67	E	schist	2	0.000	168.58588	-44.79825
220081	USCT	0	RIT	limited	open slope	1122	232	44.92	E	schist	2	0.000	168.58567	-44.79923
220082	USCT	0	RIT	limited	open slope	1306	416	46.63	SE	schist	2	0.000	168.58678	-44.79567
220083	USCT	0	RIT	limited	open slope	1151	261	38.28	SE	schist	2	0.000	168.58699	-44.79724
220086	USCT	0	RIT	limited	open slope	1082	192	37.46	E	schist	2	0.000	168.58567	-44.79986
220087	USCT	0	RIT	limited	open slope	1059	169	42.74	SE	schist	2	0.000	168.58379	-44.80217
220088	USCT	0	RIT	limited	open slope	1456	566	41.34	S	schist	2	0.000	168.60346	-44.78346
220089	USCT	0	RIT	limited	open slope	1475	585	34.49	SW	schist	2	0.000	168.60567	-44.78406
220090	USCT	0	RIT	limited	open slope	1790	900	48.58	W	metavolcanic	2	0.003	168.61320	-44.78395
220091	USCT	1	RIT	limited	open slope	1835	945	46.81	NW	metavolcanic	2	0.069	168.61327	-44.78474
220094	USCT	0	RIT	limited	open slope	1850	960	43.83	W	metavolcanic	2	0.029	168.61403	-44.78340
220095	USCT	0	RIT	limited	open slope	1727	837	43.43	NW	metavolcanic	2	0.000	168.61173	-44.78467
220096	USCT	0	RIT	limited	open slope	1872	982	39.81	W	metavolcanic	2	0.600	168.61478	-44.78215
220097	USCT	0	RIT	limited	open slope	1880	990	48.46	W	metavolcanic	2	0.868	168.61463	-44.78284
220098	USCT	1	RIT	limited	open slope	1657	767	42.05	NW	metavolcanic	2	0.000	168.61017	-44.78655
220099	USCT	0	RIT	limited	open slope	1652	762	41.02	W	metavolcanic	2	0.000	168.61034	-44.78643
220100	USCT	1	RIT	limited	open slope	1706	816	41.98	NW	metavolcanic	2	0.000	168.61016	-44.78809
220101	USCT	0	RIT	limited	na	1436	546	32.08	NW	schist	2	0.000	168.60350	-44.78905
220102	USCT	1	COMB	limited	open slope	1862	972	34.53	W	metavolcanic	2	0.054	168.61006	-44.79106
220103	USCT	0	RIT	limited	open slope	1741	851	43.72	NW	metavolcanic	2	0.001	168.60940	-44.78970
220104	USCT	0	RIT	limited	open slope	1714	824	42.72	NW	metavolcanic	2	0.001	168.60766	-44.79149
220105	USCT	0	RIT	limited	open slope	1659	769	37.72	NW	metavolcanic	2	0.000	168.60703	-44.79083

220106	USCT	0	COMB	limited	na	1605	715	29.08	NW	schist	2	0.000	168.60507	-44.79247
220107	USCT	0	RIT	limited	na	1483	593	37.42	NW	schist	2	0.000	168.60193	-44.79172
220108	USCT	0	RIT	limited	open slope	1396	506	39.34	W	schist	2	0.000	168.59966	-44.79166
220109	USCT	0	SIT	limited	open slope	1413	523	33.00	NW	schist	2	0.000	168.60019	-44.79130
220110	USCT	0	SIT	limited	open slope	1313	423	32.49	NW	schist	2	0.000	168.60046	-44.78925
220111	USCT	0	SIT	limited	open slope	1334	444	36.19	NW	schist	2	0.000	168.60064	-44.78950
220112	USCT	0	COMB	limited	open slope	1464	574	38.54	W	schist	2	0.000	168.60290	-44.79008
220113	USCT	0	RIT	limited	open slope	1561	671	38.79	W	schist	2	0.000	168.60445	-44.79137
220116	USCT	0	RIT	limited	open slope	1929	1039	34.10	W	metavolcanic	2	0.108	168.61098	-44.79170
220117	USCT	0	COMB	limited	open slope	1858	968	34.39	NW	metavolcanic	2	0.020	168.61011	-44.79080
220118	USCT	0	RIT	limited	open slope	1817	927	43.31	W	metavolcanic	2	0.236	168.60882	-44.79218
220119	USCT	0	RIT	limited	open slope	1843	953	41.52	W	metavolcanic	2	0.186	168.60917	-44.79242
220120	USCT	0	RIT	limited	open slope	1803	913	40.35	W	metavolcanic	2	0.006	168.60873	-44.79271
220121	USCT	0	RIT	limited	open slope	1939	1049	24.67	W	metavolcanic	2	0.174	168.61080	-44.79335
220122	USCT	1	RIT	limited	open slope	1875	985	35.85	W	metavolcanic	2	0.097	168.60980	-44.79324
220123	USCT	0	RIT	limited	open slope	1337	447	44.96	W	schist	2	0.000	168.59865	-44.79182
220124	USCT	0	RIT	limited	open slope	1363	473	47.52	W	schist	2	0.000	168.59877	-44.79234
220125	USCT	1	RIT	limited	open slope	1350	460	42.38	W	schist	2	0.000	168.59859	-44.79276
220126	USCT	0	RIT	limited	open slope	1421	531	41.95	NW	schist	2	0.000	168.59828	-44.79462
220127	USCT	0	RIT	limited	na	1534	644	40.87	N	schist	2	0.000	168.59800	-44.79648
220128	USCT	0	RIT	limited	channelised	1428	538	44.41	W	schist	2	0.000	168.60015	-44.79357
220129	USCT	0	COMB	limited	open slope	1556	666	32.57	NW	schist	2	0.000	168.59901	-44.79615
220130	USCT	0	RIT	limited	open slope	1447	557	36.89	NW	schist	2	0.000	168.59627	-44.79607
220131	USCT	0	RIT	limited	open slope	1362	472	47.66	NW	schist	2	0.000	168.59503	-44.79590
220132	USCT	0	RIT	limited	open slope	1312	422	41.84	NW	schist	2	0.000	168.59413	-44.79593
220133	USCT	0	RIT	limited	open slope	1391	501	47.09	NW	schist	2	0.000	168.59474	-44.79685
220134	USCT	0	RIT	limited	open slope	1233	343	44.74	NW	schist	2	0.000	168.59232	-44.79648
220135	USCT	0	RIT	limited	open slope	1208	318	42.17	NW	schist	2	0.000	168.59184	-44.79655
220136	USCT	0	RIT	limited	open slope	1243	353	38.39	NW	schist	2	0.000	168.59158	-44.79776
220137	USCT	0	RIT	limited	open slope	1248	358	38.81	W	schist	2	0.000	168.59204	-44.79746
220138	USCT	0	RIT	limited	open slope	1152	262	46.53	NW	schist	2	0.000	168.59034	-44.79732
220140	USCT	1	COMB	limited	open slope	1201	311	39.94	W	schist	2	0.000	168.59109	-44.79895
220141	USCT	0	RIT	limited	open slope	1117	227	43.14	W	schist	2	0.000	168.58953	-44.79795
220142	USCT	0	RIT	limited	open slope	1156	266	41.67	W	schist	2	0.000	168.59009	-44.79813
220143	USCT	0	RIT	limited	open slope	1219	329	41.45	W	schist	2	0.000	168.59100	-44.79816
220144	USCT	0	COMB	limited	open slope	1631	741	34.34	N	schist	2	0.000	168.59983	-44.79740
220146	USCT	0	COMB	limited	open slope	1667	777	33.04	W	schist	2	0.000	168.60021	-44.79852
220147	USCT	0	RIT	limited	open slope	1719	829	38.51	W	schist	2	0.002	168.60128	-44.79933
220148	USCT	0	RIT	limited	open slope	1209	319	43.36	W	schist	2	0.000	168.59147	-44.79999
220149	USCT	0	RIT	limited	open slope	1268	378	43.16	W	schist	2	0.000	168.59221	-44.80015
220150	USCT	0	RIT	limited	open slope	1196	306	46.55	W	schist	2	0.000	168.59132	-44.80064
220151	USCT	0	RIT	limited	open slope	1266	376	43.32	W	schist	2	0.000	168.59226	-44.80102
220152	USCT	0	RIT	limited	open slope	1701	811	37.06	W	schist	2	0.001	168.60116	-44.79955
220153	USCT	0	SIT	limited	open slope	1616	726	41.90	W	schist	2	0.000	168.59918	-44.80075
220154	USCT	0	SIT	limited	open slope	1644	754	41.59	W	schist	2	0.000	168.59940	-44.80134
220155	USCT	0	RIT	limited	open slope	1761	871	41.65	N	schist	2	0.000	168.60263	-44.79895
220156	USCT	0	SIT	limited	open slope	1400	510	28.38	SW	schist	2	0.000	168.59508	-44.80024
220157	USCT	0	SIT	limited	open slope	1410	520	29.52	W	schist	2	0.000	168.59527	-44.80042
220158	USCT	0	SIT	limited	open slope	1450	560	32.57	W	schist	2	0.000	168.59614	-44.80014
220159	USCT	0	SIT	limited	open slope	1380	490	34.74	W	schist	2	0.000	168.59460	-44.79911
220160	USCT	0	SIT	limited	open slope	1365	475	37.54	SW	schist	2	0.000	168.59418	-44.79890
220161	USCT	0	SIT	limited	open slope	1335	445	38.71	W	schist	2	0.000	168.59367	-44.79867
220162	USCT	0	COMB	limited	open slope	1375	485	43.23	W	schist	2	0.000	168.59356	-44.80188
220163	USCT	0	COMB	limited	open slope	1361	471	45.64	W	schist	2	0.000	168.59343	-44.80201
220164	USCT	0	COMB	limited	open slope	1422	532	40.10	W	schist	2	0.000	168.59398	-44.80248

220165	USCT	0	COMB	limited	open slope	1529	639	36.61	W	schist	2	0.000	168.59572	-44.80304
220166	USCT	0	SIT	limited	open slope	1530	640	29.39	W	schist	2	0.000	168.59542	-44.80426
220167	USCT	0	SIT	limited	open slope	1526	636	33.58	NW	schist	2	0.000	168.59543	-44.80409
220168	USCT	0	COMB	limited	open slope	1502	612	33.36	NW	schist	2	0.000	168.59531	-44.80245
220169	USCT	0	RIT	limited	open slope	1616	726	27.61	NW	schist	2	0.000	168.59736	-44.80319
220170	USCT	0	RIT	limited	open slope	1629	739	30.80	NW	schist	2	0.000	168.59787	-44.80325
220171	USCT	0	RIT	limited	open slope	1697	807	29.48	SW	schist	2	0.001	168.59957	-44.80297
220172	USCT	0	RIT	limited	open slope	1717	827	28.75	W	schist	2	0.000	168.59991	-44.80282
220173	USCT	0	COMB	limited	open slope	1454	564	31.93	NW	schist	2	0.000	168.59424	-44.80376
220174	USCT	0	COMB	limited	open slope	1459	569	30.92	NW	schist	2	0.000	168.59422	-44.80387
220175	USCT	0	RIT	limited	open slope	1617	727	41.14	W	schist	2	0.000	168.59926	-44.80037
220176	USCT	0	RIT	limited	open slope	1795	905	40.17	W	schist	2	0.015	168.60257	-44.79984
220177	USCT	0	RIT	limited	open slope	1812	922	29.94	NW	schist	2	0.001	168.60218	-44.80109
220178	USCT	0	RIT	limited	open slope	1729	839	43.00	W	schist	2	0.009	168.60078	-44.80111
220179	USCT	0	RIT	limited	open slope	1760	870	33.06	W	schist	2	0.001	168.60118	-44.80174
220180	USCT	0	COMB	limited	open slope	1631	741	31.35	W	schist	2	0.000	168.59941	-44.79813
220181	USCT	0	COMB	limited	open slope	1587	697	38.61	W	schist	2	0.000	168.59881	-44.79850
220182	USCT	0	COMB	limited	open slope	1531	641	37.93	W	schist	2	0.000	168.59788	-44.79833
220183	USCT	0	COMB	limited	open slope	1647	757	34.77	NW	schist	2	0.000	168.60392	-44.79371
220184	USCT	0	SIT	limited	open slope	1646	756	30.12	NW	schist	2	0.000	168.60363	-44.79386
220185	USCT	0	COMB	limited	open slope	1552	662	35.61	NW	schist	2	0.000	168.60179	-44.79277
220186	USCT	0	SIT	limited	open slope	1853	963	32.89	W	metavolcanic	2	0.022	168.60919	-44.79419
220187	USCT	0	SIT	limited	open slope	1837	947	34.77	NW	metavolcanic	2	0.002	168.60857	-44.79455
220188	USCT	1	SIT	limited	open slope	1807	917	29.13	W	metavolcanic	2	0.006	168.60725	-44.79539
220189	USCT	1	SIT	limited	open slope	1807	917	34.56	NW	metavolcanic	2	0.002	168.60767	-44.79477
220190	USCT	0	RIT	limited	open slope	1281	391	37.87	NW	schist	2	0.000	168.59129	-44.80338
220191	USCT	0	RIT	limited	open slope	1299	409	39.03	W	schist	2	0.000	168.59186	-44.80299
220192	USCT	0	RIT	limited	open slope	1203	313	32.53	W	schist	2	0.000	168.59023	-44.80268
220193	USCT	0	RIT	limited	open slope	1178	288	43.87	W	schist	2	0.000	168.58997	-44.80242
220194	USCT	0	RIT	limited	open slope	1131	241	37.74	W	schist	2	0.000	168.58945	-44.80204
220195	USCT	0	RIT	limited	open slope	1201	311	37.60	NW	schist	2	0.000	168.59049	-44.80217
220196	USCT	0	RIT	limited	open slope	1254	364	44.24	W	schist	2	0.000	168.59038	-44.80393
220197	USCT	0	RIT	limited	open slope	1251	361	46.00	W	schist	2	0.000	168.59008	-44.80419
220198	USCT	0	RIT	limited	open slope	1237	347	44.64	W	schist	2	0.000	168.59009	-44.80379
220199	USCT	0	RIT	limited	open slope	1279	389	47.34	W	schist	2	0.000	168.59027	-44.80464
220200	USCT	0	RIT	limited	open slope	1311	421	37.91	W	schist	2	0.000	168.59057	-44.80516
220202	USCT	0	RIT	limited	open slope	1292	402	40.16	NW	schist	2	0.000	168.58998	-44.80568
220206	USCT	1	RIT	limited	open slope	1119	229	34.58	NW	schist	2	0.000	168.58760	-44.80407
220207	USCT	0	SIT	limited	open slope	1145	255	32.94	NW	schist	2	0.000	168.58826	-44.80391
220208	USCT	0	RIT	limited	open slope	1317	427	40.18	NW	schist	2	0.000	168.59060	-44.80557
220209	USCT	0	SIT	limited	open slope	1101	211	40.05	NW	schist	2	0.000	168.58684	-44.80432
220210	USCT	0	RIT	limited	open slope	1112	222	40.94	NW	schist	2	0.000	168.58628	-44.80506
220211	USCT	0	RIT	limited	open slope	1094	204	39.76	NW	schist	2	0.000	168.58572	-44.80541
220212	USCT	0	RIT	limited	open slope	1198	308	44.30	NW	schist	2	0.000	168.58703	-44.80611
220213	USCT	0	RIT	limited	open slope	1147	257	42.47	W	schist	2	0.000	168.58649	-44.80574
220214	USCT	0	RIT	limited	open slope	1120	230	40.73	NW	schist	2	0.000	168.58526	-44.80624
220215	USCT	1	COMB	limited	open slope	987	97	39.88	NW	schist	2	0.000	168.58405	-44.80524
220216	USCT	0	RIT	limited	open slope	1011	121	47.72	NW	schist	2	0.000	168.58344	-44.80611
220217	USCT	0	RIT	limited	open slope	1002	112	47.25	NW	schist	2	0.000	168.58303	-44.80618
220218	USCT	0	RIT	limited	open slope	983	93	41.34	NW	schist	2	0.000	168.58243	-44.80624
220219	USCT	1	SIT	limited	open slope	1321	431	41.13	NW	schist	2	0.000	168.59548	-44.79475
220220	USCT	1	SIT	limited	open slope	1329	439	38.62	NW	schist	2	0.000	168.59621	-44.79433
220221	USCT	0	COMB	limited	channelised	1474	584	35.05	NW	schist	2	0.000	168.60528	-44.78838
220222	USCT	1	SIT	limited	open slope	1459	569	30.50	NW	schist	2	0.000	168.60588	-44.78707