

Location	Hole No.	Depth	Code No	Rock Type	k	NRM	Königsberger Ratio	AMS
					(x 10 ⁻⁵ , SI)	(mA/m)	(Q)	L F
Magdala	MD3407	270	A 270	Basalt	147	92.17	1.31	1.190 1.220
Magdala	MD3407	271.6	A 271	Basalt	59	2.50	0.09	1.006 1.039
Magdala	MD3407	282.7	A 282	Basalt	65	3.93	0.13	1.035 1.035
Golden Gift	MD2880AW1	300	B 300	Basalt	169	43.87	0.54	1.282 2.087
Golden Gift	MD2880AW1	302.1	B 302	Basalt	328	252.01	1.61	1.187 1.452
Golden Gift	MD2880AW1	318.2	B 318	Basalt	62	5.26	0.18	1.016 1.017
Golden Gift	MD2880AW1	335	B 336	Basalt	61	4.16	0.14	1.019 1.016
Golden Gift	MD2880AW1	362	B 360a	Basalt	92	29.90	0.68	1.047 1.083
Golden Gift	MD2880AW1	360.6	B 360b	Basalt	188	47.31	0.53	1.057 1.208
Golden Gift	MD2880AW1	404.7	B 404	Basalt	219	43.49	0.42	1.162 1.082
Golden Gift	MD2880AW1	405.6	B 405	Basalt	164	30.82	0.39	1.045 1.197
Golden Gift	MD2880AW1	410.4	B 410	Basalt	66	4.81	0.15	1.007 1.018
Golden Gift	MD2880AW1	411.5	B 411	Basalt	58	2.34	0.08	1.028 1.023
East Magdala	SD508	624.1	C 624	Basalt	256	2322.84	19.02	1.267 1.904
East Magdala	SD508	625.9	C 626	Basalt	80	382.03	10.02	1.197 1.199
East Magdala	SD508	630.2	C 629	Basalt	1972	12501.46	13.28	1.714 1.361
East Magdala	SD509	369.7	D 369	Basalt	6144	587.98	0.20	1.011 1.743
East Magdala	SD509	373.8	D 373	Basalt	3261	593.25	0.38	1.071 1.577
East Magdala	MD922	339	E 339	Basalt	71	11.30	0.33	1.048 1.017
East Magdala	MD922	340.3	E 340	Basalt	3323	113.93	0.07	1.053 1.049
East Magdala	MD922	343.1	E 343	Basalt	237	9.93	0.09	1.043 1.022
Wildwood	WLWD113	118.3	F 118	Basalt	80	4.94	0.13	1.053 1.075
Wildwood	WLWD113	142.3	F 142	Basalt	78	1.98	0.05	1.084 1.035
Kewell	KD1	263.5	G 263	Basalt	1239	29325.34	49.56	1.281 1.667
Kewell	KD2	175.2	H 175	Basalt	58	5.47	0.20	1.011 1.016
Kewell	KD2	187.1	H 187	Basalt	199	2980.87	31.31	1.110 1.132
Kewell	KD5	247	K5 247	Basalt	105	15.96	30.74	
Kewell	KD6	284	K6 284(a)	Basalt	1293			
Kewell	KD6	284	K6 284(b)	Basalt	232			
Magdala	MD3407	179	A 179	Volcanogenics	459	226.20	1.03	1.333 1.503
Magdala	MD3407	185	A 185	Volcanogenics	273	189.95	1.45	1.138 1.243
Magdala	MD3407	192	A 192	Volcanogenics	75	13.99	0.39	1.057 1.151
Magdala	MD3407	199.1	A 199	Volcanogenics	1435	1639.77	2.39	1.234 1.173
Magdala	MD3407	201.1	A 201	Volcanogenics	6569	5864.19	1.87	1.358 1.320
Magdala	MD3407	245.1	A 245	Volcanogenics	7036	3997.72	1.19	1.055 1.554
Magdala	MD3321	136.2	I 136	Volcanogenics	1623	1160.37	1.50	1.173 1.179

Magdala	SD598CW1	1088.3	J 1088	Volcanogenics					
Golden Gift	MD2880AW1	412.4	B 412	Volcanogenics	661	3250.26	10.30	1.332	1.065
Golden Gift	MD2880AW1	417.7	B 417	Volcanogenics	6866	21744.31	6.63	1.325	1.301
Golden Gift	MD2880AW1	424	B 424	Volcanogenics	5491	10703.36	4.08	1.052	1.414
Golden Gift	MD2880AW1	431.3	B 431	Volcanogenics	4427	10606.99	5.02	1.535	1.174
Golden Gift	MD2880AW1	435.3	B 435	Volcanogenics	254	264.24	2.18	1.064	1.073
Golden Gift	MD2880AW1	466.4	B 466	Volcanogenics	3781	6238.16	3.46	1.214	1.263
Golden Gift	MD2880AW1	472.3	B 472	Volcanogenics	207	51.89	0.53	1.076	1.201
Golden Gift	MD2880AW1	487.8	B 487	Volcanogenics	4	1.53	0.85	1.190	1.191
East Magdala	MD923	514.5	K 514	Volcanogenics	1883	250.56	0.28	1.119	1.255
East Magdala	MD923	526	K 526	Volcanogenics	5611	1535.39	0.57	1.091	1.252
East Magdala	MD923	552.2	K 552	Volcanogenics	9307	3358.77	0.76	1.046	1.466
East Magdala	SD507	434	L 434	Volcanogenics	525	3476.75	13.87	1.227	1.660
East Magdala	SD507	440	L 440	Volcanogenics	665	1185.56	3.73	1.022	1.842
Wildwood	WLWD113	121	F 121	Volcanogenics	244	3846.56	33.03	1.027	1.544
Wildwood	WLWD113	123.3	F 123	Volcanogenics	765	3159.84	8.65	1.234	1.201
Wildwood	WLWD113	135	F 135	Volcanogenics	1300	6266.89	10.10	1.088	1.180
Wildwood	WLWD113	137.5	F 137	Volcanogenics	195	644.85	6.94	1.019	1.029
Kewell	KD1	248.5	G 248	Volcanogenics	156	65.59	0.88	1.025	1.094
Kewell	KD1	265	G 265	Volcanogenics			75.00	1.150	1.857
Kewell	KD1	271	G 271	Volcanogenics			52.42	1.414	1.574
Kewell	KD2	184	H 184	Volcanogenics	432	2266.82	11.00	1.020	1.104
Kewell	KD5	201	K5 201	Volcanogenics	63	16.56	0.04		
Kewell	KD5	211	K5 211	Volcanogenics	308	1354.77	9.21		
Kewell	KD5	214	K5 214	Volcanogenics	879				
Kewell	KD5	218.5	K5 2185	Volcanogenics	71	19.63	6.90		
Kewell	KD5	218.9	K5 2189	Volcanogenics	3042	21740.17	0.31		
Kewell	KD6	177.75	K6 17775	Volcanogenics	21	2.17	0.03		
Kewell	KD6	208	K6 208	Volcanogenics	197	201.33	0.65		
Kewell	KD6	211	K6 211	Volcanogenics	5152	42966.76	0.78		
Kewell	KD6	215	K6 215	Volcanogenics	441	118858.10	33.86		
Kewell	KD6	223	K6 223	Volcanogenics	2029	45023.97	462.29		
Kewell	KD6	224	K6 224	Volcanogenics	751	4054.74	177.80		
Kewell	KD6	240	K6 240	Volcanogenics	5894	19085.20	15.00		
Kewell	KD6	259.1	K6 2591	Volcanogenics	470	15326.71	31.28		
Kewell	KD6	259.5	K6 2595	Volcanogenics	874	19943.55	0.07		
Kewell	KD6	259.8	K6 2598	Volcanogenics	1358	29031.65	44.29		
Kewell	KD6	261	K6 261	Volcanogenics	2180	28139.39	38.40		
Magdala	MD3407	75.1	A 75	Mine Schist	994	647.80	1.37	1.932	1.257
Magdala	SD598CW1	707	J 707	Mine Schist	27	373.80	29.49	1.315	1.118
Wildwood	WWD001	262.8	M 262	Mine Schist	278	5562.15	41.86	1.770	1.352

Kewell	KD1	217.5	G 217	Mine Schist	258	32672.29	265.12	1.968	2.699
Caledonian	CAD1	287	N 287	Mine Schist	242	10586.51	91.57	1.346	1.264
Ashens	ASD2	307.9	O 307	Mine Schist	132	1918.12	30.35	1.304	1.806
Magdala	SD612W2	1375.1	P 1375	Wonga Schist	35	2.15	0.13	1.047	1.168
Magdala	SD612W2	1383	P 1383	Wonga Schist	21	2.36	0.24	1.025	1.167
Magdala	SD598C	118	Q 118	Wonga Schist	29	2.86	0.21	1.024	1.109
Wonga	WD410	287	R 287	Wonga Schist	29	3.50	0.25	1.022	1.094
Magdala	SD607	833.3	S 833	Central Lode	9	7.97	1.96	1.220	1.177