sample_no	depth_m	amg66_east	amg66_nth	location_description	sample_description	sample_quality
119019	0.8	424700	5404149	very rocky	brown silty soil. Hit solid rock at 0.8m	Poor
119035	0.7	424707	5404254	rocky ground	dark reddish sandy soil with rocky clasts	Good
119036	0.4	424704	5404351	50m spacing. Very rocky slope	very silty brown soil. Hit soild rock at 0.4m	Poor
119037	0.9	424704	5404451	50m spacing	brown silt with rock clasts	Good
119038	0.8	424721	5404706	50m spacing	light brown/orange silty soil with minor rock clasts	Good
119039	1.3	424733	5404795	50m spacing	brown/orange silty with minor clay and abundant rock clasts	Good
119040	0.7	424719	5404851	50m spacing	orange/brown silty clay. Went through layer of granite?	Good
119041	0.4	424716	5404895	50m spacing	dark brown/red silt with bright orange highlights. Hit big rocks, hard to break through	Good
119042	0.8	424591	5404704	50m spacing. Rocky ground	brown silty soil	Poor
119043	0.75	424583	5404750	50m spacing. Rocky ground with roots	brown silty soil	Poor
119044	0.9	424580	5404812	50m spacing	light brown clay with orange highlights	Good
119045	1.1	424602	5404846	50m spacing	light brown silt, minor clay	Good
119046	0.9	424598	5404903	50m spacing	light brown sandy soil, minor clay with chunks of rock	Good
119047	1.1	424595	5404949	50m spacing	light brown/orange silt with minor clay	Good
119048	1.1	424589	5404650	50m spacing	reddish clay with a few cream specs	Good
119049	0.9	424593	5404591	50m spacing	brown silty soil with chunks of rock	Good
119052	0.9	424711	5404109	Lemonthyme Rd. Poor ground, rocky and steep	light brown dirt, rocky	Good
119053	0.7	424719	5404205	Lemonthyme Rd. Poor ground, rocky	light brown dirt, rocky	Good
119054	0.75	424721	5404294	Lemonthyme Rd	light brown/light orange	Good
119055	1.1	424711	5404405	Lemonthyme Rd	dark with abundant orange flecks	Good
119056	1.1	424719	5404491	Lemonthyme Rd	brown/orange silty soil, sticky	Good
119057	0.8	424719	5404615	Lemonthyme Rd. edge of creek	light orange/brown silty soil	Good
119058	1	424714	5404646	Lemonthyme Rd	orange/brown silty soil	Good
119059	0.8	424713	5404744	Lemonthyme Rd	orange/brown silty soil with orange flecks	Good
119060	0.8	424592	5404548		dark brown silt with minor clay	Good
119061	0.7	424568	5404489		brown silty soil	Poor
119062	1.1	424585	5404447		light/dark brown silt, green tinge with sandstone clasts	Good
119063	0.65	424582	5404401		brown silt, grey and cream clasts, minor clay with small sandstone clasts	Good
119064	0.8	424596	5404344		dark brown silt with orange specs	Good
119065	1.1	424590	5404300		brown silt, minor clay	Good
119066	0.9	424585	5404245		brown silt with cream and orange specs, minor clay and minor sandstone clasts	Good
119067	0.7	424593	5404197		light brown/reddish silt, minor clay	Good
119068	1	424592	5404140		brown/green silt with bright orange highlights, minor clay	Good
119069		424590	5404092		brown silty soil with minor cream specs, minor sandstone clasts	Good
119070	0.8	424343	5405049		not analysed as on basalt	Good
119071	0.8	424334	5405002		not analysed as on basalt	Good
119072	0.8	424337	5404950		not analysed as on basalt	Good
119073	0.8	424342	5404904		not analysed as on basalt	Good
119074	0.75	424321	5404850		not analysed as on basalt	Good
119076	0.6	424326	5404800		not analysed as on basalt	Good
119077	0.5	424319	5404750		not analysed as on basalt	Good
119078	0.5	424351	5404702		not analysed as on basalt	Good
119079	0.85	424336	5404650		not analysed as on basalt	Good
119080	0.6	424342	5404602		not analysed as on basalt	Good
119201	0.7	424815	5404153	Lemonthyme Rd	orange silty soil, little sticky	Good
119202	0.8	424822	5404205	Lemonthyme Rd	orange silty soil with some moisture in it	Good
119203	0.85	424811	5404256	Lemonthyme Rd	brown silty soil, fluffy	Poor
119204	0.95	424815	5404303	Lemonthyme Rd, steep bank	orange silty soil, fluffy	Good
119205	1	424834	5404352	Lemonthyme Rd	light brown with light orange tinge	Good
119206	1.1	424838	5404417	Lemonthyme Rd, edge of creek	light brown clay	Good
119207	1.1	424840	5404454	Lemonthyme Rd	light brown silty soil, little sticky	Good
119208	1	424845	5404508	Lemonthyme Rd	light orangey brown clay	Good
119209	0.85	424849	5404560	Lemonthyme Rd	light brown/green/orange silty soil	Good
119210	0.8	424836	5404603	Lemonthyme Rd	light brown/green/orange silty soil	Good
119211	1	424808	5404656	Lemonthyme Rd	light brown/orange silty soil	Good
119212	0.9	424827	5404705	Lemonthyme Rd	light brown/light orange	Good

sample_no	depth_m	amg66_east	amg66_nth	location_description	sample_description	sample_quality
119213	1.2	424972	5404366	uncut line, tree stump hole	light orange/brown, rocky and wet	Good
119214	1	424976	5404477	uncut line, steep slope	dark brown topsoil	Poor
119215	1	424974	5404455	uncut line	orange/brown silty soil, fluffy	Good
119216	0.9	424980	5404513	uncut line, steep rock bank	orange/brown silty soil, fluffy	Good
119217	0.9	424416	5405057	uncut line	dark brown/light brown red soil	Good
119218	1.2	424446	5404937	uncut line	creamy brown clay, very wet	Good
119219		424445	5404851	uncut line	dark brown clay, sticky, wet	Poor
119220	0.6	424524	5404651		brown silty with sandstone clasts, rocky	Poor
119221	0.55	424529	5404599		light brown silt with rock clasts, rocky	Poor
119222	0.9	424526	5404536		dark brown silt	Good
119223	0.5	424449	5405101		brown/reddish silt with rock clasts	Good
119224	1	424446	5404992		light brown silty, minor clay and small rock clasts	Good
119225	1.2	424450	5404888		dark brown silty, minor clay with light brown specs	Good
119226	0.95	424481	5404801		light brown silt with small rock clasts	Good
119227	1	424522	5404758		light brown/grey silt with sandstone clasts	Good
119228	0.6	424522	5404693		light grey/brown silt with white and orange sandstone clasts	Good

sample_no	amdel_batch	Au_ppb	Au_ppb_rpt	inhouse_xrf_pulp_batch	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	W_ppm	Mo_ppm	Bi_ppm	Sn_ppm	Fe_ppm	Sb_ppm	Ta_ppm	Y_ppm	Nb_ppm	Tl_ppm	Th_ppm	Hg_ppm
119019	1AD1260B	<1	--	exportData-20-04-12	<LOD	5.2	<LOD	29.1	52.8	<LOD	5.2	<LOD	<LOD	30065	<LOD	9.9	20.2	14.6	6.7	19	2.3
119035	1AD1260B	4	--	exportData-20-04-12	<LOD	8.9	31	37.4	44.1	<LOD	3.9	<LOD	<LOD	40832	<LOD	10.6	15.2	17	12.9	21	<LOD
119036	1AD1260B	5	--	exportData-20-04-12	<LOD	5.1	7	30.3	40.2	<LOD	5.3	<LOD	<LOD	30859	<LOD	9.9	13.9	15.6	6.5	24	2.5
119037	1AD1260B	5	--	exportData-20-04-12	<LOD	<LOD	28	291	129	<LOD	6.3	<LOD	<LOD	40289	6	10.7	20.5	13.9	11.1	20	2.7
119038	1AD1260B	4	--	exportData-20-04-12	<LOD	<LOD	<LOD	114.5	78.5	<LOD	4.2	<LOD	<LOD	26777	<LOD	10.2	21	14	22.8	20	<LOD
119039	1AD1260B	<1	--	exportData-20-04-12	<LOD	<LOD	<LOD	29.7	65.2	<LOD	4.7	<LOD	<LOD	25017	<LOD	12.5	25.9	15.7	10.5	23	2.1
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119042	1AD1260B	24	23	exportData-20-04-12	<LOD	<LOD	75	719	130	<LOD	4.3	<LOD	8.8	39384	<LOD	4.6	25.5	14.6	22.6	27	<LOD
119043	1AD1260B	4	--	exportData-20-04-12	<LOD	4.4	26	56.5	113.5	<LOD	4.3	<LOD	6.8	36911	<LOD	12.7	21.5	16.2	11.6	27	<LOD
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119049	1AD1260B	12	--	exportData-20-04-12	<LOD	<LOD	40	266	91.5	<LOD	<LOD	<LOD	<LOD	43242	<LOD	9.3	20.3	16.6	19.5	29	<LOD
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119053	1AD1260B	<1	--	exportData-25-04-12	<LOD	<LOD	<LOD	33.4	41.2	<LOD	5.6	<LOD	<LOD	30212	<LOD	8.9	17.6	15.6	11.5	13	<LOD
119054	1AD1260B	3	--	exportData-25-04-12	<LOD	4.9	12	35.7	53.4	<LOD	4.5	<LOD	<LOD	36312	<LOD	10.1	15.4	17.4	7.8	18	2.2
119055	1AD1260B	8	--	exportData-25-04-12	<LOD	4.9	25	56.3	38.9	<LOD	10	<LOD	6	44892	<LOD	12.3	13	15.8	6.9	24	<LOD
119056	1AD1260B	6	6	exportData-25-04-12	<LOD	<LOD	32	57.3	763	<LOD	5.2	<LOD	5.7	39902	<LOD	30	30.4	14.2	12.3	23	<LOD
119057	1AD1260B	1	--	exportData-25-04-12	<LOD	<LOD	13	81.8	111.8	<LOD	6.1	<LOD	<LOD	24306	<LOD	11.3	23.3	14.1	9.4	23	<LOD
119058	1AD1260B	3	--	exportData-25-04-12	<LOD	<LOD	12	93.9	118.9	<LOD	<LOD	<LOD	<LOD	26026	<LOD	13.2	22.2	16.8	13.7	22	<LOD
119059	1AD1260B	1	--	exportData-25-04-12	<LOD	<LOD	<LOD	34.6	78.4	<LOD	4.1	<LOD	<LOD	22128	<LOD	12.5	20.9	14.6	9.3	16	<LOD
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119061	1AD1260B	6	--	exportData-20-04-12	<LOD	<LOD	41	58.5	64	<LOD	5.7	<LOD	<LOD	41418	<LOD	12.4	16.9	17.7	12.5	23	<LOD
119062	1AD1260B	57	55	exportData-20-04-12	<LOD	<LOD	232	344	267	<LOD	4.8	95	<LOD	52983	<LOD	12.5	26.4	13.7	9.6	28	3.6
119063	1AD1260B	8	18	exportData-20-04-12	<LOD	<LOD	44	151	115	<LOD	5	<LOD	<LOD	44122	<LOD	12.1	20.3	16.7	11	24	<LOD
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119065	1AD1260B	1	--	exportData-20-04-12	<LOD	<LOD	30	31.2	138	<LOD	<LOD	<LOD	<LOD	80298	<LOD	16.6	20.5	16.5	7.5	11	6.1
119066	1AD1260B	3	--	exportData-20-04-12	<LOD	<LOD	29	39.2	72.4	<LOD	4.3	<LOD	<LOD	37072	<LOD	10.5	16.3	17.7	8.7	22	2.1
119067	1AD1260B	2	--	exportData-20-04-12	<LOD	3.6	22	28.8	59.9	<LOD	4.5	<LOD	<LOD	38728	<LOD	10.3	19.3	16.7	6.4	17	<LOD
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119069	1AD1260B	<1	--	exportData-20-04-12	<LOD	<LOD	20	18	107.4	<LOD	4.2	<LOD	<LOD	51296	<LOD	14.3	23.1	17	8.3	14	2.4
119070	not analysed			not analysed																	
119071	not analysed			not analysed																	
119072	not analysed			not analysed																	
119073	not analysed			not analysed																	
119074	not analysed			not analysed																	
119076	not analysed			not analysed																	
119077	not analysed			not analysed																	
119078	not analysed			not analysed																	
119079	not analysed			not analysed																	
119080	not analysed			not analysed																	
119201	1AD1260A	1	--	exportData-25-04-12	<LOD	6.6	11	27.4	50.7	<LOD	4.2	<LOD	<LOD	34502	9	14.3	26.1	15.3	6.8	20	3
119202	1AD1260A	1	--	exportData-25-04-12	<LOD	4.8	29	27.4	60.2	<LOD	5.8	<LOD	<LOD	39121	<LOD	11.7	20.3	15.9	12	19	<LOD
119203	1AD1260A	1	--	exportData-25-04-12	<LOD	4.9	26	35.6	39.4	<LOD	5.4	<LOD	<LOD	36303	<LOD	12.5	13	16.6	14.4	24	<LOD
119204	1AD1260A	8	--	exportData-25-04-12	<LOD	<LOD	33	67.7	76.8	<LOD	6.6	16	<LOD	32327	<LOD	7.6	18.8	14.8	23.6	25	<LOD
119205	1AD1260A	3	--	exportData-25-04-12	<LOD	<LOD	29	56.8	86.7	<LOD	<LOD	<LOD	5.6	36900	<LOD	11.8	22.5	17.6	13.2	26	<LOD
119206	1AD1260A	<1	--	exportData-25-04-12	<LOD	<LOD	27	94.1	142	<LOD	<LOD	<LOD	<LOD	26864	<LOD	12.2	31.1	17	12.3	26	<LOD
119207	1AD1260A	1	--	exportData-25-04-12	<LOD	<LOD	22	77.1	136	<LOD	5.4	<LOD	10	28029	<LOD	13.4	27.5	17.6	13.2	26	<LOD
119208	1AD1260A	5	--	exportData-25-04-12	<LOD	<LOD	46	115.9	176	<LOD	3.7	<LOD	6.8	30241	<LOD	15.3	30.7	18.3	12.3	26	<LOD
119209	1AD1260A	1	1	exportData-25-04-12	<LOD	<LOD	<LOD	57.6	112.9	<LOD	4	<LOD	<LOD	20073	5.8	12	27.7	16.6	7.4	27	<LOD
119210	1AD1260A	<1	--	exportData-25-04-12	<LOD	<LOD	<LOD	65.1	63	<LOD	<LOD	<LOD	<LOD	21105	<LOD	9.4	23.5	19.7	13.7	22	<LOD
119211	1AD1260A	<1	--	exportData-25-04-12	<LOD	<LOD	<LOD	75.6	77.3	<LOD	7.1	<LOD	9.3	19645	<LOD	10.8	26.8	20.4	9.4	26	<LOD
119212	1AD1260A	<1	--	exportData-25-04-12	<LOD	<LOD	<LOD	33.3	68.5	<LOD	<LOD	<LOD	5.5	23276	<LOD	11.9	22	13	10.1	18	<LOD

sample_no	amdel_batch	Au_ppb	Au_ppb_rpt	inhouse_xrf_pulp_batch	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	W_ppm	Mo_ppm	Bi_ppm	Sn_ppm	Fe_ppm	Sb_ppm	Ta_ppm	Y_ppm	Nb_ppm	Tl_ppm	Th_ppm	Hg_ppm
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119222	1AD1260A	3	4	exportData-20-04-12	<LOD	<LOD	14	56	95.1	<LOD	<LOD	<LOD	<LOD	34094	<LOD	10.7	17.9	16	15.7	16	<LOD
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119225	1AD1260A	2	--	exportData-20-04-12	<LOD	<LOD	<LOD	37.9	130	<LOD	<LOD	<LOD	<LOD	44968	<LOD	12.7	20.2	18.7	17.6	17	<LOD
119226	1AD1260A	2	--	exportData-20-04-12	<LOD	4.9	19	57.6	65.7	<LOD	<LOD	<LOD	10.2	40797	6	12.2	25.2	18.6	8.3	14	<LOD
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119228	1AD1260A	1	--	exportData-20-04-12	<LOD	<LOD	<LOD	91.3	7.7	10	5.6	<LOD	63	13983	7	9.9	28	18.4	<LOD	25	2.4

sample_no	P_ppm	S_ppm	Cl_ppm	K_ppm	Ca_ppm	Ti_ppm	V_ppm	Cr_ppm	Mn_ppm	Co_ppm	Ni_ppm	Zr_ppm	Cd_ppm	Se_ppm	Rb_ppm	Sr_ppm	Ba_ppm	La_ppm	Ce_ppm	U_ppm	Sc_ppm	Te_ppm	Pr_ppm	Nd_ppm	Sm_ppm
119019	<LOD	<LOD	824	7712	106196	2129	57	55	1158	18.5	<LOD	195	<LOD	<LOD	132.6	31.7	632	<LOD	122	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
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sample_no	P_ppm	S_ppm	Cl_ppm	K_ppm	Ca_ppm	Ti_ppm	V_ppm	Cr_ppm	Mn_ppm	Co_ppm	Ni_ppm	Zr_ppm	Cd_ppm	Se_ppm	Rb_ppm	Sr_ppm	Ba_ppm	La_ppm	Ce_ppm	U_ppm	Sc_ppm	Te_ppm	Pr_ppm	Nd_ppm	Sm_ppm
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