

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

H0002	Version	4												
H0003	Date_generated	15/03/2013												
H0004	Reporting_period_end_date	26/03/2013												
H0005	State	TAS												
H0100	Tenement	EL31/2003												
H0101	Tenement_holder	Bass Metals Ltd-Venture Minerals Ltd												
H0102	Project_name	Heazlewood												
H0106	Tenement_operator	Venture Minerals Ltd												
H0150	250K_map_sheet_number	SK5520 Tasmania Northwest												
H0151	100K_map_sheet_number	7914 Pieman												
H0152	50K_map_sheet_number	na												
H0153	25K_map_sheet_number	3440 Savage River												
H0200	Start_date_of_data_acquisition	26/02/2009												
H0201	End_date_of_data_acquisition	27/02/2013												
H0202	Data_format	SG3												
H0203	Number_of_data_records	437												
H0204	Date_of_metadata_update	27/02/2013												
H0500	Feature_Located	sample location												
H0501	Geodetic_datum	GDA94												
H0502	Vertical_datum	na												
H0503	Projection	MGA												
H0531	Projection_zone	55												
H0532	Surveying_instrument	Garmin GPS60CSx												
H0533	Surveying_Company	Venture Minerals Ltd												
H0600	Sample_code	SOIL												
H0601	Sample_type	hand augered & screened <3mm soil												
H0602	Sample_description	see data												
H0700	Sample_preparation_code	na												
H0701	Sample_preparation_details	na												
H0702	Job_no	see data												
H0800	Assay_code	see data												
H0801	Assay_company	ALS Chemex, Adelaide, Perth & Brisbane												
H0802	Assay_description	ME-ICP61 = 4-acid digest including HF with ICPOES finish, B-ICP69 = 3-acid digest in B-free glass wear & ICPOES finish, ME-XRF05 = XRF on pressed pellets												
H0900	Remarks:													
H1001	Sample	E_MGA55	N_MGA55	Surv_accuracy	Depth	Colour	Description	Batch	Date	Sn	Sn	WO <sub>3</sub>	Ag	As
H1002		metres	metres	metres	centimetres					%	%	%	ppm	ppm
H1003		20	20							ME-XRF05	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61
D	WHS001	354000	5402750	8	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00038	<0.0013	0.68	19.2
D	WHS002	354050	5402750	9	50	lbn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00049	0.0013	0.75	18
D	WHS003	354100	5402750	5	50	lbn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00038	<0.0013	0.68	10.8
D	WHS004	354150	5402750	5	80	lbn rd	B horizon 80 cm depth	AD11039646	4/04/2011	<0.0005	0.00037	<0.0013	0.64	10.7
D	WHS005	354200	5402750	8	70	lbn	B horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.00045	<0.0013	0.67	16.2
D	WHS006	354250	5402750	5	40	bn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00053	0.0013	0.47	32.9
D	WHS007	354300	5402750	12	40	rdbn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00052	0.0013	0.76	13.2
D	WHS008	354350	5402750	10	30	lbn	C horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00039	<0.0013	0.63	9.2
D	WHS009	354400	5402750	5	50	bn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00042	0.0013	0.6	10.7
D	WHS010	354450	5402750	8	80	bn	B horizon 80 cm depth	AD11039646	4/04/2011	<0.0005	0.00044	0.0013	0.63	13.3
D	WHS011	354500	5402750	4	40	bn	B horizon 40 cm depth	AD11039646	4/04/2011	0.0006	0.00052	<0.0013	0.62	26.9
D	WHS012	354550	5402750	3	50	lbn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00053	<0.0013	0.52	16.6
D	WHS013	354600	5402750	5	50	bn	B/C horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00035	0.0013	0.48	5
D	WHS014	354650	5402750	6	70	lbn	B horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.0005	<0.0013	0.65	8.3
D	WHS015	354700	5402750	4	60	lbn rd	B horizon 60 cm depth	AD11039646	4/04/2011	0.0005	0.00047	<0.0013	0.56	6.6
D	WHS023	354000	5402500	4	50	lbn	B/C horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00042	<0.0013	0.6	15.5
D	WHS024	354050	5402500	4	50	dbn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00058	<0.0013	1.05	16
D	WHS025	354100	5402500	5	45	bn	B horizon 45 cm depth	AD11039646	4/04/2011	<0.0005	0.00046	0.0013	0.81	9.9
D	WHS026	354150	5402500	5	60	bn	B/C horizon 60 cm depth	AD11039646	4/04/2011	<0.0005	0.00051	0.0013	0.87	12.7
D	WHS027	354200	5402500	6	50	bn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00047	0.0013	0.8	15.5

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H1001	Sample	E_MGA55	N_MGA55	Surv_accuracy	Depth	Colour	Description	Batch	Date	Sn	Sn	WO <sub>3</sub>	Ag	As
H1002		metres	metres	metres	centimetres					%	%	%	ppm	ppm
H1003		20	20							ME-XRF05	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61
D	WHS028	354250	5402500	5	55	bn	B/C horizon 55 cm depth	AD11039646	4/04/2011	<0.0005	0.00047	0.0013	0.95	16.3
D	WHS029	354300	5402500	5	50	bn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00043	<0.0013	0.75	10.9
D	WHS030	354350	5402500	4	50	bn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00044	0.0013	0.79	16.8
D	WHS031	354400	5402500	5	50	bn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00043	<0.0013	0.72	16.8
D	WHS032	354450	5402500	5	60	bn	B horizon 60 cm depth	AD11039646	4/04/2011	<0.0005	0.00047	0.0013	0.81	19
D	WHS033	354500	5402500	5	50	bn	B horizon 50 cm depth	AD11039646	4/04/2011	0.0006	0.00044	0.0013	0.77	14.9
D	WHS034	354550	5402500	5	50	bn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00053	<0.0013	0.88	19.8
D	WHS035	354600	5402500	5	50	bn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00051	<0.0013	0.64	27.1
D	WHS036	354650	5402500	4	70	rdbn	B horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.00066	0.0013	0.63	6.7
D	WHS037	354700	5402500	10	70	gybn	B horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.00045	0.0013	0.58	4
D	WHS038	354750	5402500	6	60	bn	B horizon 60 cm depth	AD11039646	4/04/2011	0.0005	0.00033	0.0013	0.55	9.7
D	WHS039	354800	5402500	5	30	bn	C horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00042	0.0013	0.57	8.4
D	WHS040	354850	5402500	6	70	bn	C horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.00045	0.0013	0.53	5.6
D	WHS041	354900	5402500	6	70	bn	B horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.00043	0.0013	0.6	5.9
D	WHS046	354000	5402250	3	35	bn	B horizon 35 cm depth	AD11039646	4/04/2011	<0.0005	0.00031	0.0013	0.51	9.2
D	WHS047	354050	5402250	4	50	rdbn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00033	<0.0013	0.57	12.4
D	WHS048	354100	5402250	7	70	dbn	B horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.00045	<0.0013	0.99	11.6
D	WHS049	354150	5402250	4	70	bn	B horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.00041	0.0013	0.61	10.8
D	WHS050	354200	5402250	3	70	rdbn	C horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.00044	0.0013	0.7	3.5
D	WHS051	354250	5402250	2	50	dbn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00028	0.0013	0.5	4.7
D	WHS052	354300	5402250	5	30	dbn	C horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00021	0.0013	0.39	3.6
D	WHS053	354350	5402250	3	30	dbn	A/B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00024	0.0013	0.39	8.8
D	WHS054	354400	5402250	4	35	bn	B horizon 35 cm depth	AD11039646	4/04/2011	<0.0005	0.00024	0.0013	0.4	5.7
D	WHS056	354500	5402250	3	20	dbn	A/B/C horizon 20 cm depth	AD11039646	4/04/2011	<0.0005	0.00026	0.0013	0.43	3.8
D	WHS057	354550	5402250	6	25	bn	A/B/C horizon 25 cm depth	AD11039646	4/04/2011	<0.0005	0.00035	0.0013	0.49	3.2
D	WHS058	354600	5402250	2	30	dbn	B/C horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00026	0.0013	0.42	4
D	WHS059	354650	5402250	5	30	bn	B/C horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.0004	0.0013	0.58	3.4
D	WHS060	354700	5402250	4	45	dbn	B horizon 45 cm depth	AD11039646	4/04/2011	<0.0005	0.00041	0.0013	0.54	4.3
D	WHS061	354750	5402250	7	30	lbn	B/C horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00038	0.0013	0.49	3.1
D	WHS062	354800	5402250	5	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00038	0.0013	0.6	4.1
D	WHS063	354850	5402250	6	35	dbn	B/C horizon 35 cm depth	AD11039646	4/04/2011	<0.0005	0.0004	0.0013	0.52	11.8
D	WHS064	354900	5402250	8	35	lbn	B horizon 35 cm depth	AD11039646	4/04/2011	0.0011	0.00099	0.0025	0.46	68.4
D	WHS065	354950	5402250	6	55	bn rd	B horizon 55 cm depth	AD11039646	4/04/2011	0.0012	0.00142	0.0013	0.52	18.2
D	WHS066	355000	5402250	5	60	lbn	B horizon 60 cm depth	AD11039646	4/04/2011	0.0008	0.00124	0.0013	0.49	24.2
D	WHS067	355050	5402250	8	80	dbn	B/C horizon 80 cm depth	AD11039646	4/04/2011	0.0009	0.00128	0.0013	0.5	23.6
D	WHS072	353650	5402000	9	80	lbn	B horizon 80 cm depth	AD11039646	4/04/2011	<0.0005	0.00044	0.0013	0.53	17.1
D	WHS073	353700	5402000	8	70	bn	B horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.00036	0.0013	0.66	15.6
D	WHS074	353750	5402000	9	50	bn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00035	0.0013	0.62	20.6
D	WHS075	353800	5402000	8	40	bn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00034	0.0013	0.72	29.2
D	WHS076	353850	5402000	8	70	lbn	B horizon 70 cm depth	AD11039646	4/04/2011	<0.0005	0.00044	0.0013	0.66	15.5
D	WHS077	353900	5402000	7	60	lbn	B horizon 60 cm depth	AD11039646	4/04/2011	<0.0005	0.0005	0.0013	0.91	17.3
D	WHS078	353950	5402000	5	40	bn	C horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00045	0.0013	0.49	16.6
D	WHS079	354000	5402000	6	60	lbn	B horizon 60 cm depth	AD11039646	4/04/2011	<0.0005	0.00031	0.0013	0.51	13.5
D	WHS080	354050	5402000	5	30	dbn	B/C horizon 30 cm depth	AD11039646	4/04/2011	0.0005	0.00036	<0.0013	1.31	19.6
D	WHS081	354100	5402000	6	30	lbn	B/C horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00031	<0.0013	0.69	12.3
D	WHS082	354150	5402000	7	30	bn	C horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00022	<0.0013	0.51	5.2
D	WHS083	354200	5402000	9	30	bn	C horizon 30 cm depth	AD11039646	4/04/2011	0.0007	0.0002	<0.0013	0.43	1.7
D	WHS084	353650	5401750	17	60	bn	B/C horizon 60 cm depth	AD11039646	4/04/2011	<0.0005	0.00026	<0.0013	0.54	14.6
D	WHS085	353700	5401750	6	30	bn	CC horizon 30 cm depth	AD11039646	4/04/2011	0.0005	0.00023	<0.0013	0.68	9.9
D	WHS086	353750	5401750	6	30	lbn rd	B horizon 30 cm depth	AD11039646	4/04/2011	0.001	0.00031	<0.0013	0.6	21.6
D	WHS087	353800	5401750	4	45	bn	B/C horizon 45 cm depth	AD11039646	4/04/2011	0.0005	0.00042	0.0013	0.58	31.1
D	WHS088	353850	5401750	5	35	bn	B/C horizon 35 cm depth	AD11039646	4/04/2011	0.0007	0.00048	<0.0013	0.61	20.6
D	WHS089	353900	5401750	5	40	bn	B/C horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00042	<0.0013	0.76	21.4
D	WHS091	354500	5403750	6	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	0.0005	0.00042	<0.0013	0.65	6.3

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H1001	Sample	E_MGA55	N_MGA55	Surv_accuracy	Depth	Colour	Description	Batch	Date	Sn	Sn	WO <sub>3</sub>	Ag	As
H1002		metres	metres	metres	centimetres					%	%	%	ppm	ppm
H1003		20	20							ME-XRF05	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61
D	WHS092	354550	5403750	5	30	lbn	B horizon 30 cm depth	AD11039646	4/04/2011	0.0006	0.00052	<0.0013	0.46	4.3
D	WHS093	354600	5403750	5	40	og	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00044	0.0013	0.74	5.7
D	WHS094	354650	5403750	4	40	og	B horizon 40 cm depth	AD11039646	4/04/2011	0.0006	0.00045	<0.0013	0.93	6.9
D	WHS095	354700	5403750	4	40	og	B horizon 40 cm depth	AD11039646	4/04/2011	0.0006	0.00049	<0.0013	0.99	4.5
D	WHS096	354750	5403750	5	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	0.0005	0.00051	<0.0013	0.72	6.7
D	WHS097	354800	5403750	5	30	lbn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00043	<0.0013	0.8	8.1
D	WHS098	354850	5403750	5	30	lbn	B horizon 30 cm depth	AD11039646	4/04/2011	0.0006	0.00041	<0.0013	0.83	4.2
D	WHS099	354900	5403750	6	30	lbn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00032	<0.0013	0.77	4.8
D	WHS100	354950	5403750	5	50	lbn	B horizon 50 cm depth	AD11039646	4/04/2011	0.0006	0.00032	<0.0013	0.89	3.8
D	WHS101	355000	5403750	5	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	0.0006	0.00038	<0.0013	0.66	5
D	WHS102	354500	5403500	4	50	dbn	B/C horizon 50 cm depth	AD11039646	4/04/2011	0.0008	0.00043	0.0013	0.6	7.9
D	WHS103	354550	5403500	7	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00029	<0.0013	0.69	8.2
D	WHS104	354600	5403500	6	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	0.0007	0.00049	<0.0013	0.87	21.8
D	WHS105	354650	5403500	6	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	0.0005	0.00043	<0.0013	1.03	4.8
D	WHS106	354700	5403500	6	50	dbn	B horizon 50 cm depth	AD11039646	4/04/2011	0.0007	0.00055	0.0013	0.82	9.4
D	WHS107	354750	5403500	8	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00048	0.0013	0.83	16.6
D	WHS108	354800	5403500	7	40	bn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00041	<0.0013	0.75	5.8
D	WHS109	354850	5403500	5	40	bn	B horizon 40 cm depth	AD11039646	4/04/2011	0.0016	0.00032	<0.0013	0.53	4
D	WHS110	354900	5403500	7	40	bn	B horizon 40 cm depth	AD11039646	4/04/2011	0.002	0.00027	<0.0013	0.49	4.4
D	WHS111	354950	5403500	7	80	bn	B horizon 80 cm depth	AD11039646	4/04/2011	0.0019	0.00023	<0.0013	0.39	3.4
D	WHS112	355000	5403500	6	50	dbn	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00029	<0.0013	0.56	2.9
D	WHS113	354500	5403250	7	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	0.0005	0.00042	<0.0013	0.78	6.6
D	WHS114	354550	5403250	6	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00029	<0.0013	0.45	6.4
D	WHS115	354600	5403250	5	30	lbn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.0004	<0.0013	0.68	4.8
D	WHS116	354650	5403250	8	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.0004	<0.0013	0.79	9
D	WHS117	354700	5403250	4	40	og	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00039	<0.0013	0.82	5.2
D	WHS118	354750	5403250	6	50	og	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00036	0.0013	0.75	4.9
D	WHS119	354800	5403250	5	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00032	0.0013	0.67	5.6
D	WHS120	354850	5403250	6	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00034	<0.0013	0.64	5.1
D	WHS121	354900	5403250	6	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00044	<0.0013	0.76	14.7
D	WHS122	354950	5403250	8	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	0.0102	0.00177	0.0013	0.41	20.3
D	WHS123	355000	5403250	9	30	dbn	B horizon 30 cm depth	AD11039646	4/04/2011	0.0312	0.00531	0.0013	0.57	46.8
D	WHS128	354200	5403000	8	30	dbn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.0004	<0.0013	0.76	6.8
D	WHS129	354250	5403000	7	50	bl	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00038	0.0013	0.74	37.3
D	WHS130	354300	5403000	5	40	bn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00033	<0.0013	0.88	6.8
D	WHS131	354350	5403000	6	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00036	<0.0013	0.95	7.1
D	WHS132	354400	5403000	5	40	bn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00032	<0.0013	0.69	8.8
D	WHS133	354450	5403000	8	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00038	0.0013	0.77	6.1
D	WHS134	354500	5403000	6	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00054	<0.0013	0.55	6.5
D	WHS135	354550	5403000	5	40	bn	B horizon 40 cm depth	AD11039646	4/04/2011	0.0005	0.00063	0.0013	0.65	10.5
D	WHS136	354600	5403000	8	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	0.0005	0.00055	<0.0013	0.84	7.9
D	WHS137	354650	5403000	5	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	<0.0005	0.00056	<0.0013	0.82	10.6
D	WHS138	354700	5403000	4	40	lbn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00042	0.0013	0.78	5.1
D	WHS139	354750	5403000	7	30	bn	B horizon 30 cm depth	AD11039646	4/04/2011	0.0007	0.00031	<0.0013	0.7	5.3
D	WHS140	354800	5403000	4	40	rd	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00047	0.0013	0.95	7.2
D	WHS141	354850	5403000	5	50	og	B horizon 50 cm depth	AD11039646	4/04/2011	<0.0005	0.00048	0.0013	0.86	7.7
D	WHS142	354900	5403000	6	40	rdbn	B horizon 40 cm depth	AD11039646	4/04/2011	<0.0005	0.00049	<0.0013	0.89	10.8
D	WHS143	354950	5403000	10	40	dbn	B horizon 40 cm depth	AD11039646	4/04/2011	0.0007	0.00029	<0.0013	0.51	5.6
D	WHS144	355050	5403250	5	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	0.0025	0.00042	<0.0013	0.28	4.1
D	WHS145	355100	5403250	8	40	bn	B horizon soil 40cm depth	AD11039646	4/04/2011	0.0013	0.00033	<0.0013	0.35	7.2
D	WHS146	355150	5403250	6	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00054	<0.0013	0.75	17.4
D	WHS147	355200	5403250	6	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00053	0.0013	0.72	17.1
D	WHS148	355250	5403250	6	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00043	0.0013	0.61	9.4
D	WHS149	355300	5403250	6	30	dbn	B horizon soil 30cm depth	AD11039646	4/04/2011	<0.0005	0.00052	0.0013	0.71	21.6

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

H1001	Sample	E_MGA55	N_MGA55	Surv_accuracy	Depth	Colour	Description	Batch	Date	Sn	Sn	WO <sub>3</sub>	Ag	As
H1002		metres	metres	metres	centimetres					%	%	%	ppm	ppm
H1003		20	20							ME-XRF05	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61
D	WHS150	355350	5403250	6	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00043	0.0013	0.61	19.1
D	WHS151	355400	5403250	5	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	0.0005	0.00048	0.0013	0.57	18.1
D	WHS152	355450	5403250	5	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	0.0005	0.0005	0.0013	0.6	10.9
D	WHS153	355500	5403250	6	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	0.0005	0.00045	0.0013	0.61	8.5
D	WHS154	355550	5403250	7	20	dbn	B horizon soil 20cm depth	AD11039646	4/04/2011	<0.0005	0.00046	0.0013	0.71	32
D	WHS155	355600	5403250	4	30	bn	B horizon soil 30cm depth	AD11039646	4/04/2011	0.0006	0.00053	0.0013	0.54	60.7
D	WHS156	355650	5403250	5	30	bn	B horizon soil 30cm depth	AD11039646	4/04/2011	<0.0005	0.00032	0.0013	0.34	6.8
D	WHS157	355700	5403250	7	20	dbn	B horizon soil 20cm depth	AD11039646	4/04/2011	<0.0005	0.00015	<0.0013	0.2	6.8
D	WHS158	355000	5403000	18	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00038	0.0013	0.65	8.4
D	WHS159	355050	5403000	15	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00039	0.0013	0.56	15.5
D	WHS160	355100	5403000	12	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.0004	0.0013	0.57	10.5
D	WHS161	355150	5403000	9	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00045	0.0013	0.6	13.6
D	WHS162	355200	5403000	7	20	dbn	B horizon soil 20cm depth	AD11039646	4/04/2011	<0.0005	0.00042	0.0013	0.6	11.4
D	WHS163	355250	5403000	8	30	dbn	B horizon soil 30cm depth	AD11039646	4/04/2011	<0.0005	0.00038	<0.0013	0.71	8.5
D	WHS164	355300	5403000	5	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00045	0.0013	0.96	10.2
D	WHS165	355350	5403000	4	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.0006	<0.0013	0.81	32.2
D	WHS166	355400	5403000	5	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00042	0.0013	0.7	8.7
D	WHS167	355450	5403000	4	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00044	0.0013	0.88	9.4
D	WHS168	355500	5403000	5	20	dbn	B horizon soil 20cm depth	AD11039646	4/04/2011	<0.0005	0.00044	0.0013	0.73	9.4
D	WHS169	355550	5403000	4	30	dbn	B horizon soil 30cm depth	AD11039646	4/04/2011	0.0006	0.00043	0.0013	0.84	9.3
D	WHS170	355600	5403000	5	40	bn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00042	0.0013	0.82	8.8
D	WHS171	355650	5403000	6	40	bn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00044	0.0013	0.66	5.8
D	WHS172	355700	5403000	5	40	bn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00043	0.0013	0.84	17.7
D	WHS173	355750	5403000	5	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	0.0006	0.00047	0.0013	0.78	18.9
D	WHS178	354900	5402750	8	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00039	0.0013	0.64	14.8
D	WHS179	354950	5402750	6	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	0.0014	0.00122	0.0013	0.52	10.5
D	WHS180	355000	5402750	10	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00037	0.0013	0.59	5.5
D	WHS181	355050	5402750	9	20	dbn	B horizon soil 20cm depth	AD11039646	4/04/2011	<0.0005	0.0003	0.0013	0.59	6.1
D	WHS182	355100	5402750	7	30	dbn	B horizon soil 30cm depth	AD11039646	4/04/2011	<0.0005	0.00037	0.0013	0.66	5.6
D	WHS183	355150	5402750	8	30	dbn	B horizon soil 30cm depth	AD11039646	4/04/2011	<0.0005	0.00042	0.0013	0.65	5.9
D	WHS184	355200	5402750	5	30	dbn	B horizon soil 30cm depth	AD11039646	4/04/2011	<0.0005	0.00043	0.0013	0.76	9.2
D	WHS185	355250	5402750	7	30	dbn	B horizon soil 30cm depth	AD11039646	4/04/2011	<0.0005	0.00064	<0.0013	0.92	18.9
D	WHS186	355300	5402750	6	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00044	<0.0013	0.82	10.2
D	WHS187	355350	5402750	8	30	dbn	B horizon soil 30cm depth	AD11039646	4/04/2011	<0.0005	0.00042	0.0013	0.69	11.4
D	WHS188	355400	5402750	6	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00059	0.0013	0.62	20.8
D	WHS189	355450	5402750	7	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00048	<0.0013	0.59	7.4
D	WHS190	355500	5402750	6	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00042	0.0013	0.93	10
D	WHS191	355550	5402750	6	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00042	<0.0013	0.95	6.6
D	WHS192	355600	5402750	6	30	dbn	B horizon soil 30cm depth	AD11039646	4/04/2011	<0.0005	0.00043	0.0013	0.93	7.5
D	WHS193	355650	5402750	6	30	dbn	B horizon soil 30cm depth	AD11039646	4/04/2011	<0.0005	0.00039	<0.0013	1.13	5.4
D	WHS194	355700	5402750	7	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.0004	0.0013	0.96	6.3
D	WHS195	355750	5402750	5	40	dbn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00033	0.0013	0.72	11.6
D	WHS196	355800	5402750	6	20	dbn	B horizon soil 20cm depth	AD11039646	4/04/2011	<0.0005	0.00053	<0.0013	0.88	7.5
D	WHS197	355850	5402750	6	40	bn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00042	0.0013	0.69	8.9
D	WHS198	355900	5402750	6	40	bn	B horizon soil 40cm depth	AD11039646	4/04/2011	<0.0005	0.00044	0.0013	0.66	10.8
D	WHS202	353150	5402250	6	30	gy wt	B horizon 30 cm depth	AD11043305	6/04/2011	0.0008	0.00013	<0.0013	0.31	1.4
D	WHS203	353200	5402250	6	25	dbn	B horizon 25 cm depth	AD11043305	6/04/2011	0.0011	0.00029	<0.0013	0.5	1
D	WHS204	353250	5402250	6	15	dbn	A horizon 15 cm depth	AD11043305	6/04/2011	0.0006	0.00006	<0.0013	0.19	1.3
D	WHS205	353300	5402250	6	30	gybn	B horizon 30 cm depth	AD11043305	6/04/2011	0.0007	0.00017	<0.0013	0.31	2.3
D	WHS206	353350	5402250	5	35	gy	B horizon 35 cm depth	AD11043305	6/04/2011	<0.0005	0.00012	<0.0013	0.26	1.2
D	WHS207	353400	5402250	5	25	gy	A horizon 25 cm depth	AD11043305	6/04/2011	0.0008	0.0002	<0.0013	0.47	3.1
D	WHS208	353450	5402250	5	20	rdbn	B horizon 20 cm depth	AD11043305	6/04/2011	0.0005	0.00037	<0.0013	0.74	10.6
D	WHS209	353500	5402250	7	25	gy	B horizon 25 cm depth	AD11043305	6/04/2011	0.0005	0.00022	<0.0013	0.42	11.6
D	WHS213	353150	5402000	5	20	dbn	B horizon 20 cm depth	AD11043305	6/04/2011	0.0008	0.00005	<0.0013	0.14	1.2

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

H1001	Sample	E_MGA55	N_MGA55	Surv_accuracy	Depth	Colour	Description	Batch	Date	Sn	Sn	WO <sub>3</sub>	Ag	As
H1002		metres	metres	metres	centimetres					%	%	%	ppm	ppm
H1003		20	20							ME-XRF05	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61
D	WHS214	353200	5402000	5	30	gybn	B horizon 30 cm depth	AD11043305	6/04/2011	0.0005	0.00005	<0.0013	0.21	0.7
D	WHS215	353250	5402000	5	30	lbn	B horizon 30 cm depth	AD11043305	6/04/2011	<0.0005	0.00034	<0.0013	0.84	6.4
D	WHS216	353300	5402000	5	15	bnrd	A horizon 15 cm depth	AD11043305	6/04/2011	0.0006	0.00028	<0.0013	0.6	7.7
D	WHS217	353350	5402000	6	25	lbn	B horizon 25 cm depth	AD11043305	6/04/2011	<0.0005	0.00028	<0.0013	0.59	10
D	WHS218	353400	5402000	6	30	bn	B horizon 30 cm depth	AD11043305	6/04/2011	0.0008	0.00026	<0.0013	0.47	13.8
D	WHS219	353450	5402000	5	30	bn	B horizon 30 cm depth	AD11043305	6/04/2011	<0.0005	0.00017	<0.0013	0.35	9.5
D	WHS220	353500	5402000	6	25	lbn	B horizon 25 cm depth	AD11043305	6/04/2011	0.0007	0.00038	<0.0013	0.46	14
D	WHS230	353150	5401750	na	25	dbn rd dgy	A horizon 25 cm depth	AD11043305	6/04/2011	0.0008	0.00017	<0.0013	0.36	1.2
D	WHS231	353200	5401750	na	25	bnlg	A horizon 25 cm depth	AD11043305	6/04/2011	<0.0005	0.00032	<0.0013	0.69	5
D	WHS232	353250	5401750	na	25	gybn	AB horizon 25 cm depth	AD11043305	6/04/2011	<0.0005	0.00028	<0.0013	0.52	5.2
D	WHS233	353300	5401750	na	25	gybn	AB horizon 25 cm depth	AD11043305	6/04/2011	<0.0005	0.00023	<0.0013	0.59	4.7
D	WHS234	353350	5401750	na	25	dbngy	A horizon 25 cm depth	AD11043305	6/04/2011	<0.0005	0.00024	<0.0013	0.7	11.5
D	WHS248	353300	5401500	6	20	dbn	A horizon 20 cm depth	AD11043305	6/04/2011	<0.0005	0.00028	<0.0013	0.71	13.2
D	WHS249	353350	5401500	5	30	ybn	B horizon 30 cm depth	AD11043305	6/04/2011	0.0005	0.0005	<0.0013	0.56	27.8
D	WHS250	353400	5401500	6	25	lbn	A horizon 25 cm depth	AD11043305	6/04/2011	0.0007	0.00056	<0.0013	0.49	25.8
D	WHS251	353450	5401500	6	40	dbn	B horizon 40 cm depth	AD11043305	6/04/2011	<0.0005	0.00029	0.0013	0.51	19.3
D	WHS252	353500	5401500	9	35	rdbn	B horizon 35 cm depth	AD11043305	6/04/2011	<0.0005	0.0003	<0.0013	0.45	16.3
D	WHS253	353550	5401500	5	30	rd	B horizon 30 cm depth	AD11043305	6/04/2011	<0.0005	0.00035	<0.0013	0.59	15.7
D	WHS254	353600	5401500	5	25	rdbn	B horizon 25 cm depth	AD11043305	6/04/2011	<0.0005	0.00023	<0.0013	0.61	11.8
D	WHS255	353650	5401500	6	35	rdbn	B horizon 35 cm depth	AD11043305	6/04/2011	<0.0005	0.00033	<0.0013	0.65	26.1
D	WHS256	353700	5401500	6	30	rdbn	B horizon 30 cm depth	AD11043305	6/04/2011	0.0005	0.00065	0.0013	0.56	35.9
D	WHS257	353750	5401500	6	15	dbn	B horizon 15 cm depth	AD11043305	6/04/2011	0.0007	0.0002	<0.0013	0.2	14.4
D	WHS258	353800	5401500	6	15	gybn	B horizon 15 cm depth	AD11043305	6/04/2011	0.0009	0.00017	<0.0013	0.28	1.9
D	WHS259	353850	5401500	8	30	gybn	C horizon 30 cm depth	AD11043305	6/04/2011	<0.0005	0.00023	<0.0013	0.47	9
D	WHS260	353900	5401500	3	40	lbn	B horizon 40 cm depth	AD11043305	6/04/2011	<0.0005	0.00049	<0.0013	0.57	9.7
D	WHS261	353950	5401500	6	35	lbn	B horizon 35 cm depth	AD11043305	6/04/2011	<0.0005	0.00008	<0.0013	0.09	1.4
D	WHS262	354000	5401500	5	25	dbn	A horizon 25 cm depth	AD11043305	6/04/2011	<0.0005	0.00017	0.0013	0.23	1.2
D	WHS272	353150	5401250	7	40	bn	B horizon 40 cm depth	AD11043305	6/04/2011	0.0012	0.00139	<0.0013	0.67	15.7
D	WHS273	353200	5401250	5	35	dbn	B horizon 35 cm depth	AD11043305	6/04/2011	<0.0005	0.00064	0.0013	0.76	11.9
D	WHS274	353250	5401250	4	30	bn	B horizon 30 cm depth	AD11043305	6/04/2011	<0.0005	0.00047	0.0013	0.68	25
D	WHS275	353300	5401250	6	30	bn	B horizon 30 cm depth	AD11043305	6/04/2011	<0.0005	0.00048	<0.0013	0.65	16.9
D	WHS276	353350	5401250	4	35	gy	B horizon 35 cm depth	AD11043305	6/04/2011	0.0007	0.00057	<0.0013	0.53	23.1
D	WHS277	353400	5401250	5	30	rdbn	B horizon 30 cm depth	AD11043305	6/04/2011	<0.0005	0.00037	<0.0013	0.44	13
D	WHS278	353450	5401250	6	30	bn	B horizon 30 cm depth	AD11043305	6/04/2011	<0.0005	0.00035	<0.0013	0.4	14.6
D	WHS279	353500	5401250	4	35	gy	B horizon 35 cm depth	AD11043305	6/04/2011	0.0006	0.00037	<0.0013	0.65	19.5
D	WHS280	353550	5401250	6	30	dbn	B horizon 30 cm depth	AD11043305	6/04/2011	0.0008	0.00048	<0.0013	0.6	30.5
D	WHS281	353600	5401250	6	30	bn	B horizon 30 cm depth	AD11043305	6/04/2011	0.0006	0.00036	<0.0013	0.39	16.2
D	WHS282	353650	5401250	5	25	lbn	B horizon 25 cm depth	AD11043305	6/04/2011	0.0009	0.00045	<0.0013	0.38	40.6
D	WHS283	353700	5401250	5	30	bn	B horizon 30 cm depth	AD11043305	6/04/2011	0.0005	0.00041	<0.0013	0.39	7.1
D	WHS284	353750	5401250	4	30	ybn	B horizon 30 cm depth	AD11043305	6/04/2011	0.0009	0.00042	<0.0013	0.39	10.7
D	WHS285	353800	5401250	3	35	rdbn	B horizon 35 cm depth	AD11043305	6/04/2011	<0.0005	0.0004	<0.0013	0.66	20.9
D	WHS286	353850	5401250	6	25	rd	B horizon 25 cm depth	AD11043305	6/04/2011	<0.0005	0.00046	0.0013	0.53	7.6
D	WHS287	353900	5401250	4	35	rd	B horizon 35 cm depth	AD11043305	6/04/2011	0.0005	0.00053	<0.0013	0.8	17.9
D	WHS288	353950	5401250	4	30	gy	B horizon 30 cm depth	AD11043305	6/04/2011	<0.0005	0.00024	0.0013	0.24	2.4
D	WHS289	354000	5401250	5	30	gy	B horizon 30 cm depth	AD11043305	6/04/2011	0.0005	0.0001	0.0013	0.2	0.9
D	WHS290	354200	5403875	6	30	dbn	B horizon 30 cm depth	AD12034530	15/03/2012	<0.0005	0.00024	0.00015	0.13	5.5
D	WHS291	354250	5403875	5	20	rd-bn	B horizon 20 cm depth	AD12034530	15/03/2012	<0.0005	0.00035	0.0002	0.08	9.7
D	WHS292	354300	5403875	4	40	dbn	B horizon 40 cm depth	AD12034530	15/03/2012	<0.0005	0.0004	0.00025	0.09	4.9
D	WHS293	354350	5403875	6	40	dbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0006	0.00044	0.00043	0.01	6.6
D	WHS294	354400	5403875	4	50	bn	B horizon 50 cm depth	AD12034530	15/03/2012	0.0008	0.00033	0.0003	0.01	9.6
D	WHS295	354450	5403875	3	50	lbn	B horizon 50 cm depth	AD12034530	15/03/2012	<0.0005	0.00043	0.00038	0.01	4.1
D	WHS296	354500	5403875	4	40	lbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0005	0.0004	0.00039	0.01	3.7
D	WHS297	354550	5403875	6	30	rd-bn	B horizon 30 cm depth	AD12034530	15/03/2012	0.001	0.00035	0.00029	0.03	9.1

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H1001	Sample	E_MGA55	N_MGA55	Surv_accuracy	Depth	Colour	Description	Batch	Date	Sn	Sn	WO <sub>3</sub>	Ag	As
H1002		metres	metres	metres	centimetres					%	%	%	ppm	ppm
H1003		20	20							ME-XRF05	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61
D	WHS298	354600	5403875	3	30	og-bn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0008	0.0004	0.0003	0.06	9.6
D	WHS299	354650	5403875	5	35	dbn	B horizon 35 cm depth	AD12034530	15/03/2012	<0.0005	0.00038	0.00032	-0.01	3.9
D	WHS300	354700	5403875	6	50	lbn	B horizon 50 cm depth	AD12034530	15/03/2012	<0.0005	0.00007	0.00006	0.04	3
D	WHS301	354750	5403875	3	40	lbn	B horizon 40 cm depth	AD12034530	15/03/2012	<0.0005	0.00045	0.00035	0.02	2.7
D	WHS302	354800	5403875	5	50	lbn	B horizon 50 cm depth	AD12034530	15/03/2012	0.0006	0.00033	0.00019	0.04	9.5
D	WHS303	354850	5403875	8	50	og-bn	B horizon 50 cm depth	AD12034530	15/03/2012	<0.0005	0.00043	0.0002	0.05	9.2
D	WHS304	354900	5403875	1	45	og-bn	B horizon 45 cm depth	AD12034530	15/03/2012	<0.0005	0.00035	0.00018	0.05	7.1
D	WHS305	354950	5403875	2	35	bn	B horizon 35 cm depth	AD12034530	15/03/2012	0.001	0.00024	0.00018	0.02	3.6
D	WHS306	355000	5403875	5	50	og-bn	B horizon 50 cm depth	AD12034530	15/03/2012	0.0009	0.00037	0.00037	0.03	15.4
D	WHS307	355050	5403875	4	40	lbn	B horizon 40 cm depth	AD12034530	15/03/2012	<0.0005	0.00026	0.00032	0.06	10.7
D	WHS308	355100	5403875	3	30	og-bn	B horizon 30 cm depth	AD12034530	15/03/2012	<0.0005	0.00008	0.00005	0.06	5.2
D	WHS309	355150	5403875	4	50	og-bn	B horizon 50 cm depth	AD12034530	15/03/2012	<0.0005	0.00012	0.00009	0.05	4.1
D	WHS314	354200	5403750	8	40	rd-bn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0008	0.0004	0.00018	0.07	4.3
D	WHS315	354250	5403750	6	50	dbn	B horizon 50 cm depth	AD12034530	15/03/2012	<0.0005	0.00029	0.0001	0.15	3.5
D	WHS316	354300	5403750	6	30	dbn	B horizon 30 cm depth	AD12034530	15/03/2012	<0.0005	0.00025	0.00011	0.05	2.5
D	WHS317	354350	5403750	6	40	lbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0009	0.00054	0.00032	0.05	8.9
D	WHS318	354400	5403750	6	40	dbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0008	0.00037	0.00028	0.09	10.8
D	WHS319	354450	5403750	6	30	lbn	B horizon 30 cm depth	AD12034530	15/03/2012	<0.0005	0.00035	0.00033	0.04	14
D	WHS320	354200	5403625	8	30	lbn	B horizon 30 cm depth	AD12034530	15/03/2012	<0.0005	0.00039	0.00032	0.06	5.8
D	WHS321	354250	5403625	7	40	bn-og	B horizon 40 cm depth	AD12034530	15/03/2012	<0.0005	0.00046	0.00032	0.06	8.5
D	WHS322	354300	5403625	5	40	lbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0011	0.00044	0.00026	0.06	4.4
D	WHS323	354350	5403625	4	30	dbn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0013	0.00025	0.00028	0.07	4.6
D	WHS324	354400	5403625	4	40	og-bn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0007	0.00029	0.00038	0.03	6.7
D	WHS325	354450	5403625	5	40	dbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0006	0.00037	0.00044	-0.01	6
D	WHS326	354500	5403625	5	40	lbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0014	0.00036	0.00049	0.03	5.3
D	WHS327	354550	5403625	7	40	dbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0006	0.00036	0.00038	-0.01	8.1
D	WHS328	354600	5403625	5	30	lbn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0013	0.00045	0.0003	-0.01	7.5
D	WHS329	354650	5403625	6	40	bn	B horizon 40 cm depth	AD12034530	15/03/2012	<0.0005	0.00026	0.00018	0.01	4.2
D	WHS330	354700	5403625	5	30	lbn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0009	0.00041	0.0003	-0.01	4
D	WHS331	354750	5403625	5	40	lbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0009	0.00034	0.00029	-0.01	9.1
D	WHS332	354800	5403625	6	40	bn	B horizon 40 cm depth	AD12034530	15/03/2012	<0.0005	0.00031	0.00019	0.05	5.1
D	WHS333	354850	5403625	6	50	lbn	B horizon 50 cm depth	AD12034530	15/03/2012	<0.0005	0.00037	0.00018	0.04	5.8
D	WHS338	354900	5403625	6	30	lbn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0012	0.00037	0.00023	0.03	6.8
D	WHS339	354950	5403625	5	40	lbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0009	0.00037	0.00023	0.05	4.7
D	WHS340	355000	5403625	5	30	lbn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0015	0.00025	0.00029	0.06	3.5
D	WHS341	355050	5403625	5	20	lgy	B horizon 20 cm depth	AD12034530	15/03/2012	0.0008	0.00026	0.00038	0.02	4.2
D	WHS342	355100	5403625	5	50	lgy	B horizon 50 cm depth	AD12034530	15/03/2012	0.0009	0.00025	0.00026	0.08	6.1
D	WHS343	355150	5403625	5	30	lgy-wt	B horizon 30 cm depth	AD12034530	15/03/2012	0.0009	0.00023	0.00029	0.05	6.7
D	WHS344	355200	5403625	6	40	bn lgy	B horizon 40 cm depth	AD12034530	15/03/2012	0.0012	0.00025	0.00024	0.05	9.2
D	WHS345	354200	5403500	6	30	dbn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0007	0.00041	0.00035	0.04	3.7
D	WHS346	354250	5403500	8	40	lbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0014	0.00032	0.00028	0.07	4.8
D	WHS347	354300	5403500	6	15	dbn	B horizon 15 cm depth	AD12034530	15/03/2012	0.0007	0.0002	0.00021	0.11	3.4
D	WHS348	354350	5403500	5	40	dgy	B horizon 40 cm depth	AD12034530	15/03/2012	0.0007	0.0003	0.00044	0.12	3.3
D	WHS349	354400	5403500	4	20	dbn	B horizon 20 cm depth	AD12034530	15/03/2012	0.0011	0.00027	0.00028	0.07	5.5
D	WHS350	354450	5403500	4	60	gy	B horizon 60 cm depth	AD12034530	15/03/2012	0.0012	0.00021	0.00018	0.08	2.2
D	WHS351	354200	5403375	8	40	lbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0005	0.00032	0.00025	0.17	8.2

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

H1001	Sample	E_MGA55	N_MGA55	Surv_accuracy	Depth	Colour	Description	Batch	Date	Sn	Sn	WO <sub>3</sub>	Ag	As
H1002		metres	metres	metres	centimetres					%	%	%	ppm	ppm
H1003		20	20							ME-XRF05	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61
D	WHS352	354250	5403375	5	50	dbn	B horizon 50 cm depth	AD12034530	15/03/2012	0.0006	0.00025	0.00023	0.09	2.8
D	WHS353	354300	5403375	4	30	dbn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0009	0.00023	0.00026	0.07	3.1
D	WHS354	354350	5403375	5	20	lbn	B horizon 20 cm depth	AD12034530	15/03/2012	0.0006	0.00035	0.00035	0.09	3.8
D	WHS355	354400	5403375	4	50	lbn	B horizon 50 cm depth	AD12034530	15/03/2012	0.0009	0.00032	0.00039	0.11	5.4
D	WHS356	354450	5403375	5	50	lbn	B horizon 50 cm depth	AD12034530	15/03/2012	0.0013	0.00037	0.00034	0.12	7.9
D	WHS357	354500	5403375	5	20	lgy	B horizon 20 cm depth	AD12034530	15/03/2012	0.001	0.00037	0.00037	0.15	4.5
D	WHS362	354550	5403375	5	80	rd	B horizon 80 cm depth	AD12034530	15/03/2012	0.0009	0.00024	0.00026	0.12	1.9
D	WHS363	354600	5403375	6	30	lbn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0007	0.00033	0.0003	0.22	19.5
D	WHS364	354650	5403375	6	60	dbn	B horizon 60 cm depth	AD12034530	15/03/2012	0.0009	0.00046	0.00028	0.23	10.3
D	WHS365	354700	5403375	4	40	dbn	B horizon 40 cm depth	AD12034530	15/03/2012	<0.0005	0.00034	0.00032	0.15	7
D	WHS366	354750	5403375	6	30	lbn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0006	0.00035	0.0002	0.21	5.9
D	WHS367	354800	5403375	7	30	lbn	B horizon 30 cm depth	AD12034530	15/03/2012	<0.0005	0.00031	0.00016	0.21	3.2
D	WHS368	354850	5403375	7	40	dbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0025	0.00008	0.00009	0.09	3.5
D	WHS369	354900	5403375	5	100	bk	B horizon 100 cm depth	AD12034530	15/03/2012	0.0057	0.00019	0.00026	0.09	2
D	WHS370	354950	5403375	7	30	dbn	B horizon 30 cm depth	AD12034530	15/03/2012	0.0067	0.00035	0.00026	0.1	8.9
D	WHS371	355000	5403375	5	40	dbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.0176	0.00037	0.0005	0.11	9.2
D	WHS372	355050	5403375	5	50	dbn	B horizon 50 cm depth	AD12034530	15/03/2012	0.0014	0.00034	0.00032	0.12	5.4
D	WHS373	355100	5403375	5	40	dbn	B horizon 40 cm depth	AD12034530	15/03/2012	0.005	0.001	0.00039	0.14	10.5
D	WHS375	353800	5402375	7	20	gy bn	B horizon 20 cm depth	AD12036104	20/03/2012	0.001	0.0003	0.0005	0.02	9.5
D	WHS376	353850	5402375	10	35	dbn	B horizon 35 cm depth	AD12036104	20/03/2012	0.001	0.00036	0.00035	0.04	12
D	WHS377	353900	5402375	10	25	rd-bn	B horizon 25 cm depth	AD12036104	20/03/2012	<0.0005	0.00041	0.00029	0.07	17.5
D	WHS378	353950	5402375	12	30	dbn	B horizon 30 cm depth	AD12036104	20/03/2012	<0.0005	0.00038	0.00035	0.07	11
D	WHS379	354000	5402375	5	40	dbn	B horizon 40 cm depth	AD12036104	20/03/2012	<0.0005	0.00047	0.0003	0.05	17.9
D	WHS380	354050	5402375	3	25	lbn	B horizon 25 cm depth	AD12036104	20/03/2012	0.0007	0.00034	0.00024	0.04	8.9
D	WHS381	354100	5402375	3	40	dbn	B horizon 40 cm depth	AD12036104	20/03/2012	<0.0005	0.00037	0.00029	0.06	9.8
D	WHS382	354150	5402375	4	40	lbn	B horizon 40 cm depth	AD12036104	20/03/2012	<0.0005	0.00035	0.00021	0.05	6.8
D	WHS383	354200	5402375	3	40	lbn	B horizon 40 cm depth	AD12036104	20/03/2012	0.0005	0.0004	0.00025	0.02	6.1
D	WHS384	354250	5402375	5	35	rd-bn	B horizon 35 cm depth	AD12036104	20/03/2012	<0.0005	0.00036	0.0002	0.05	13
D	WHS385	354300	5402375	5	35	lbn	B horizon 35 cm depth	AD12036104	20/03/2012	<0.0005	0.00035	0.00026	0.04	15.6
D	WHS386	354350	5402375	4	35	rd-bn	B horizon 35 cm depth	AD12036104	20/03/2012	0.0007	0.00025	0.00014	0.04	8.6
D	WHS387	354400	5402375	7	25	rd-bn	B horizon 25 cm depth	AD12036104	20/03/2012	<0.0005	0.00036	0.00016	0.13	34.9
D	WHS388	354450	5402375	7	30	rd-bn	B horizon 30 cm depth	AD12036104	20/03/2012	<0.0005	0.00027	0.00014	0.1	13.8
D	WHS389	354500	5402375	9	40	rd-bn	B horizon 40 cm depth	AD12036104	20/03/2012	0.0006	0.00029	0.00015	0.16	11.9
D	WHS390	354550	5402375	7	20	rd-bn	B horizon 20 cm depth	AD12036104	20/03/2012	<0.0005	0.00026	0.00014	0.16	9.2
D	WHS391	354600	5402375	6	25	bn	B horizon 25 cm depth	AD12036104	20/03/2012	<0.0005	0.00027	0.00019	0.17	9.4
D	WHS392	354650	5402375	7	20	dbn	B horizon 20 cm depth	AD12036104	20/03/2012	0.0005	0.00038	0.00061	0.22	2.2
D	WHS393	354700	5402375	5	25	dbn	B horizon 25 cm depth	AD12036104	20/03/2012	0.0007	0.00047	0.00047	0.18	2.8
D	WHS394	354750	5402375	5	60	lbn	B horizon 60 cm depth	AD12036104	20/03/2012	<0.0005	0.0003	0.0003	0.05	3.5
D	WHS399	354800	5402375	5	30	rd-bn	B horizon 30 cm depth	AD12036104	20/03/2012	0.0013	0.00049	0.00038	0.15	4.3
D	WHS400	354850	5402375	4	20	dbn	B horizon 20 cm depth	AD12036104	20/03/2012	<0.0005	0.00026	0.00024	0.09	4.1
D	WHS401	353550	5402250	7	40	gy	B horizon 40 cm depth	AD12036104	20/03/2012	0.0006	0.00012	0.00023	0.08	1.4
D	WHS402	353600	5402250	7	30	dbn	B horizon 30 cm depth	AD12036104	20/03/2012	0.0006	0.00025	0.0003	0.12	21.7
D	WHS403	353650	5402250	7	20	dbn	B horizon 20 cm depth	AD12036104	20/03/2012	0.001	0.00028	0.00023	0.18	12
D	WHS404	353700	5402250	6	30	dbn	B horizon 30 cm depth	AD12036104	20/03/2012	0.001	0.00031	0.00024	0.09	12.5
D	WHS405	353750	5402250	7	40	dbn	B horizon 40 cm depth	AD12036104	20/03/2012	<0.0005	0.00024	0.00016	0.1	18.9
D	WHS406	353800	5402250	4	30	dbn	B horizon 30 cm depth	AD12036104	20/03/2012	0.0007	0.00031	0.00035	0.25	19.6

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H1001	Sample	E_MGA55	N_MGA55	Surv_accuracy	Depth	Colour	Description	Batch	Date	Sn	Sn	WO <sub>3</sub>	Ag	As
H1002		metres	metres	metres	centimetres					%	%	%	ppm	ppm
H1003		20	20							ME-XRF05	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61
D	WHS407	353850	5402250	5	30	dgy	B horizon 30 cm depth	AD12036104	20/03/2012	0.0008	0.00034	0.00037	-0.01	7.2
D	WHS408	353900	5402250	6	30	dgy	B horizon 30 cm depth	AD12036104	20/03/2012	<0.0005	0.00034	0.00045	0.03	7.4
D	WHS409	353950	5402250	6	30	dbn	B horizon 30 cm depth	AD12036104	20/03/2012	<0.0005	0.00038	0.00035	0.04	12.5
D	WHS410	353550	5402125	5	20	dbn, gy	B horizon 20 cm depth	AD12036104	20/03/2012	0.0005	0.00011	0.00025	0.1	1.3
D	WHS411	353600	5402125	9	25	lbn, gy	B horizon 25 cm depth	AD12036104	20/03/2012	0.0005	0.00037	0.00035	0.08	14.5
D	WHS412	353650	5402125	8	30	lbn	B horizon 30 cm depth	AD12036104	20/03/2012	0.0011	0.0006	0.00039	0.32	18.8
D	WHS413	353700	5402125	5	35	lbn	B horizon 35 cm depth	AD12036104	20/03/2012	0.0006	0.0003	0.00025	0.07	8.8
D	WHS414	353750	5402125	5	40	rd-bn	B horizon 40 cm depth	AD12036104	20/03/2012	<0.0005	0.00036	0.00023	0.07	18.7
D	WHS415	353800	5402125	4	40	rd-bn	B horizon 40 cm depth	AD12036104	20/03/2012	<0.0005	0.00036	0.00021	0.07	22.4
D	WHS416	353850	5402125	3	35	lbn	B horizon 35 cm depth	AD12036104	20/03/2012	0.0011	0.00033	0.00035	0.04	14.1
D	WHS417	353900	5402125	4	20	dbn	B horizon 20 cm depth	AD12036104	20/03/2012	<0.0005	0.00037	0.00033	0.05	8.7
D	WHS422	353950	5402125	8	35	d rd-bn	B horizon 35 cm depth	AD12036104	20/03/2012	0.0006	0.00006	-0.00001	0.02	0.6
D	WHS423	354000	5402125	7	35	lbn	B horizon 35 cm depth	AD12036104	20/03/2012	0.0007	0.00041	0.00033	0.11	18.3
D	WHS424	354050	5402125	5	30	rd bn	B horizon 30 cm depth	AD12036104	20/03/2012	<0.0005	0.00049	0.00038	0.17	140
D	WHS425	354100	5402125	7	25	lbn	B horizon 25 cm depth	AD12036104	20/03/2012	0.0009	0.00038	0.00028	0.07	12.1
D	WHS426	354150	5402125	6	20	lbn	B horizon 20 cm depth	AD12036104	20/03/2012	0.0011	0.00027	0.0002	0.11	5.9
D	WHS427	354200	5402125	6	30	lbn	B horizon 30 cm depth	AD12036104	20/03/2012	0.0007	0.00025	0.00014	0.12	3.6
D	WHS428	354250	5402125	7	40	rd bn	B horizon 40 cm depth	AD12036104	20/03/2012	<0.0005	0.00033	0.00015	0.14	3.4
D	WHS429	354300	5402125	6	?	lbn	B horizon ? cm depth	AD12036104	20/03/2012	<0.0005	0.0003	0.00015	0.15	3
D	WHS430	353550	5401875	5	25	dbn	B horizon 25 cm depth	AD12036104	20/03/2012	<0.0005	0.0002	0.00029	0.25	10.8
D	WHS431	353600	5401875	7	30	dbn	B horizon 30 cm depth	AD12036104	20/03/2012	0.0008	0.00043	0.00038	0.15	16.7
D	WHS432	353650	5401875	5	50	dbn	B horizon 50 cm depth	AD12036104	20/03/2012	0.0013	0.00046	0.00033	0.1	13
D	WHS433	353700	5401875	5	30	lbn	B horizon 30 cm depth	AD12036104	20/03/2012	<0.0005	0.00036	0.00039	0.06	10.2
D	WHS434	353750	5401875	4	20	lbn	B horizon 20 cm depth	AD12036104	20/03/2012	<0.0005	0.00029	0.00024	0.12	15.9
D	WHS435	353800	5401875	6	20	lbn	B horizon 20 cm depth	AD12036104	20/03/2012	0.0006	0.00042	0.00035	0.05	14.7
D	WHS436	353850	5401875	4	20	dbn	B horizon 20 cm depth	AD12036104	20/03/2012	<0.0005	0.00046	0.00037	0.11	18.4
D	WHS437	353900	5401875	5	30	lbn	B horizon 30 cm depth	AD12036104	20/03/2012	0.0006	0.00065	0.00019	0.08	26.6
D	WHS438	353950	5401875	6	15	lbn	B horizon 15 cm depth	AD12036104	20/03/2012	<0.0005	0.00036	0.00025	0.13	13.4
D	WHS439	354000	5401875	8	30	lbn	B horizon 30 cm depth	AD12036104	20/03/2012	0.0008	0.00029	0.00023	0.16	5.3
D	WHS440	354050	5401875	7	20	lbn	B horizon 20 cm depth	AD12036104	20/03/2012	0.0006	0.00035	0.00024	0.19	18.7
D	WHS441	354100	5401875	6	20	rd-bn	B horizon 20 cm depth	AD12036104	20/03/2012	<0.0005	0.0004	0.00035	0.31	19.9
D	WHS447	354200	5401875	16	25	dbn	B horizon 25 cm depth	AD12036104	20/03/2012	<0.0005	0.00038	0.00317	0.12	7.8
D	WHS448	354250	5401875	8	50	lbn	B horizon 50 cm depth	AD12036104	20/03/2012	0.0005	0.00011	0.00054	0.06	1
D	WHS449	354300	5401875	8	45	dbn	B horizon 45 cm depth	AD12036104	20/03/2012	0.0006	0.00011	0.00055	0.1	1
D	WHS450	355900	5404000	7	30	rd/bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00166	0.00016	0.07	6.1
D	WHS451	355950	5404000	8	30	gy	B horizon 30 cm depth	AD12067199	30/04/2012	0.0017	0.00101	0.00035	0.03	2.5
D	WHS452	356000	5404000	9	30	bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00366	0.0003	0.06	9
D	WHS453	356050	5404000	8	40	bn	B horizon 40 cm depth	AD12067199	30/04/2012	0.0115	0.00351	0.00034	0.24	19.6
D	WHS454	356100	5404000	12	40	dbn	B horizon 40 cm depth	AD12067199	30/04/2012	0.0034	0.00156	0.0002	0.04	12.4
D	WHS455	356150	5404000	8	50	dbn	B horizon 50 cm depth	AD12067199	30/04/2012	0.0023	0.00181	0.00006	0.04	2.5
D	WHS456	356200	5404000	9	30	o bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00074	0.00016	0.06	4.9
D	WHS457	356250	5404000	9	40	o bn	B horizon 40 cm depth	AD12067199	30/04/2012	<0.0005	0.00196	0.0002	0.08	5.4
D	WHS458	356300	5404000	8	45	o bn	B horizon 45 cm depth	AD12067199	30/04/2012	0.0005	0.00109	0.00029	0.02	4.3
D	WHS459	356350	5404000	13	40	bn	B horizon 40 cm depth	AD12067199	30/04/2012	0.0005	0.0018	0.00028	0.05	6.2
D	WHS460	356400	5404000	13	35	bn	B horizon 35 cm depth	AD12067199	30/04/2012	<0.0005	0.00111	0.00052	0.04	5.8
D	WHS461	356450	5404000	11	20	o bn	B/C horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00095	0.00025	0.03	4.1

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

H1001	Sample	E_MGA55	N_MGA55	Surv_accuracy	Depth	Colour	Description	Batch	Date	Sn	Sn	WO <sub>3</sub>	Ag	As
H1002		metres	metres	metres	centimetres					%	%	%	ppm	ppm
H1003		20	20							ME-XRF05	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61
D	WHS462	356500	5404000	9	30	rd/bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00219	0.00015	0.07	4.5
D	WHS463	356550	5404000	13	30	bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00156	0.00024	0.08	5.1
D	WHS464	355750	5403750	6	35	lbn	B horizon 35 cm depth	AD12067199	30/04/2012	<0.0005	0.00183	0.00035	0.04	12.2
D	WHS465	355800	5403750	10	25	bn	B horizon 25 cm depth	AD12067199	30/04/2012	0.0005	0.00429	0.00028	0.03	2.5
D	WHS466	355850	5403750	7	20	bn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00259	0.00037	0.03	8.6
D	WHS467	355900	5403750	5	20	bn	B horizon 20 cm depth	AD12067199	30/04/2012	0.0006	0.0015	0.0005	0.01	4.9
D	WHS468	355950	5403750	5	20	lbn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.0009	0.00026	0.05	8.2
D	WHS469	356000	5403750	10	30	lbn	B horizon 30 cm depth	AD12067199	30/04/2012	0.0005	0.002	0.00035	0.05	9.1
D	WHS470	356050	5403750	10	20	bn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00172	0.0004	0.04	16.7
D	WHS471	356100	5403750	5	25	lbn	B horizon 25 cm depth	AD12067199	30/04/2012	<0.0005	0.001	0.00029	0.08	13.9
D	WHS472	356150	5403750	6	20	lbn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00418	0.00035	0.12	15.2
D	WHS473	356200	5403750	6	10	bn	B horizon 10 cm depth	AD12067199	30/04/2012	<0.0005	0.00115	0.00028	0.1	8.9
D	WHS474	356250	5403750	6	15	bn	B horizon 15 cm depth	AD12067199	30/04/2012	0.0005	0.00122	0.00009	0.08	4.4
D	WHS475	356300	5403750	13	50	o bn	B horizon 50 cm depth	AD12067199	30/04/2012	0.0007	0.00176	0.00029	0.06	21
D	WHS476	356350	5403750	9	50	o bn	B horizon 50 cm depth	AD12067199	30/04/2012	<0.0005	0.00135	0.00019	0.05	9.4
D	WHS477	356400	5403750	10	20	yw bn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00111	0.00024	0.07	13.6
D	WHS478	356450	5403750	9	45	lbn	B/C horizon 45 cm depth	AD12067199	30/04/2012	0.0033	0.00107	0.00029	0.06	11.9
D	WHS479	356500	5403750	8	50	bn	B horizon 50 cm depth	AD12067199	30/04/2012	0.0015	0.00138	0.00044	0.71	14
D	WHS480	356550	5403750	10	30	rd bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00103	0.00025	0.1	10.8
D	WHS481	356600	5403750	8	45	bn	B horizon 45 cm depth	AD12067199	30/04/2012	<0.0005	0.00156	0.00037	0.05	13
D	WHS482	356650	5403750	9	60	rd bn	B horizon 60 cm depth	AD12067199	30/04/2012	<0.0005	0.00141	0.00043	0.06	10.8
D	WHS483	356750	5403500	11	30	bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00178	0.00033	0.04	19.3
D	WHS484	356700	5403500	8	40	bn	B horizon 40 cm depth	AD12067199	30/04/2012	<0.0005	0.00266	0.00035	0.11	10.3
D	WHS485	356650	5403500	15	25	bn	B horizon 25 cm depth	AD12067199	30/04/2012	<0.0005	0.00287	0.0003	0.07	12.3
D	WHS486	356600	5403500	10	30	bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00221	0.00026	0.07	10.3
D	WHS487	356550	5403500	13	40	o bn	B horizon 40 cm depth	AD12067199	30/04/2012	<0.0005	0.00143	0.00033	0.03	12.7
D	WHS488	356500	5403500	9	40	rd bn	B horizon 40 cm depth	AD12067199	30/04/2012	<0.0005	0.00109	0.00043	0.07	16.6
D	WHS489	356450	5403500	9	30	rd bn	B horizon 30 cm depth	AD12067199	30/04/2012	0.0007	0.00131	0.00026	0.05	6.4
D	WHS490	356400	5403500	11	20	og bn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.0011	0.00042	0.06	8.1
D	WHS491	356350	5403500	10	20	og bn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.0026	0.00039	0.06	12.4
D	WHS492	356300	5403500	5	30	bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00282	0.0003	0.06	7.4
D	WHS493	356250	5403500	8	20	og bn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00269	0.00029	0.07	6
D	WHS494	356200	5403500	6	20	og bn	B horizon 20 cm depth	AD12067199	30/04/2012	0.0005	0.00213	0.00026	0.05	5.6
D	WHS495	356150	5403500	7	20	og bn	B horizon 20 cm depth	AD12067199	30/04/2012	0.0007	0.00402	0.00044	0.04	7.7
D	WHS496	356100	5403500	8	20	yw bn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00258	0.00052	0.06	15.1
D	WHS497	356050	5403500	6	20	lbn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00185	0.00037	0.06	14.1
D	WHS498	356000	5403500	6	20	lbn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00374	0.00023	0.08	5.9
D	WHS499	355950	5403500	15	25	dbn	B/C horizon 25 cm depth	AD12067199	30/04/2012	<0.0005	0.00441	0.00032	0.09	6.1
D	WHS500	355900	5403500	13	40	lbn	B/C horizon 40 cm depth	AD12067199	30/04/2012	0.0007	0.00368	0.00037	0.06	5.2
D	WHS501	355850	5403500	8	20	dbn	B horizon 20 cm depth	AD12067199	30/04/2012	0.0005	0.00376	0.00038	0.06	3.9
D	WHS502	355800	5403500	7	15	bn	B horizon 15 cm depth	AD12067199	30/04/2012	0.0012	0.00207	0.00029	0.07	15.5
D	WHS503	355750	5403500	10	20	dbn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00138	0.00032	0.09	7.4
D	WHS504	355700	5403500	7	15	lbn	B horizon 15 cm depth	AD12067199	30/04/2012	<0.0005	0.00153	0.00034	0.06	12.7
D	WHS505	355750	5403250	15	40	og bn	B/C horizon 40 cm depth	AD12067199	30/04/2012	<0.0005	0.0017	0.0001	0.04	5.9
D	WHS506	355800	5403250	9	50	bn	B horizon 50 cm depth	AD12067199	30/04/2012	<0.0005	0.00155	0.00024	0.05	5.1
D	WHS507	355850	5403250	16	15	lbn	B horizon 15 cm depth	AD12067199	30/04/2012	<0.0005	0.002	0.00025	0.06	7

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

H1001	Sample	E_MGA55	N_MGA55	Surv_accuracy	Depth	Colour	Description	Batch	Date	Sn	Sn	WO <sub>3</sub>	Ag	As
H1002		metres	metres	metres	centimetres					%	%	%	ppm	ppm
H1003		20	20							ME-XRF05	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61
D	WHS508	355900	5403250	12	60	dbn	B horizon 60 cm depth	AD12067199	30/04/2012	<0.0005	0.00382	0.00029	0.06	13.5
D	WHS509	355950	5403250	18	40	dbn	B horizon 40 cm depth	AD12067199	30/04/2012	<0.0005	0.00196	0.00037	0.04	13.8
D	WHS510	356000	5403250	9	30	bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00224	0.0003	0.09	4.7
D	WHS511	356050	5403250	10	40	bn	B horizon 40 cm depth	AD12067199	30/04/2012	<0.0005	0.00252	0.00038	0.07	3.7
D	WHS512	356100	5403250	9	40	bn	B horizon 40 cm depth	AD12067199	30/04/2012	<0.0005	0.00238	0.00042	0.05	9.9
D	WHS513	356150	5403250	11	45	bn	B horizon 45 cm depth	AD12067199	30/04/2012	0.0006	0.00204	0.0004	0.07	4.9
D	WHS514	356200	5403250	12	30	bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00179	0.00042	0.05	6.2
D	WHS515	356250	5403250	8	25	dbn	B horizon 25 cm depth	AD12067199	30/04/2012	<0.0005	0.00174	0.00043	0.06	6.5
D	WHS516	356300	5403250	13	30	lbn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00117	0.00047	0.08	14.9
D	WHS517	356350	5403250	9	30	bn	B horizon 30 cm depth	AD12067199	30/04/2012	<0.0005	0.00243	0.00029	0.07	14.6
D	WHS518	356400	5403250	12	45	yw bn	B horizon 45 cm depth	AD12067199	30/04/2012	<0.0005	0.00145	0.00038	0.04	15.6
D	WHS519	356450	5403250	8	45	lbn	B horizon 45 cm depth	AD12067199	30/04/2012	<0.0005	0.00118	0.00044	0.04	12.7
D	WHS520	356500	5403250	9	40	lbn	B horizon 40 cm depth	AD12067199	30/04/2012	<0.0005	0.00124	0.00042	0.04	13.4
D	WHS521	356550	5403250	7	40	lbn	B horizon 40 cm depth	AD12067199	30/04/2012	<0.0005	0.00167	0.00058	0.06	16
D	WHS522	356600	5403250	6	35	rd bn	B horizon 35 cm depth	AD12067199	30/04/2012	<0.0005	0.001	0.00029	0.08	7.4
D	WHS523	356650	5403250	8	20	rd bn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00092	0.00024	0.07	6.8
D	WHS524	356700	5403250	8	20	lbn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.003	0.00032	0.16	12.5
D	WHS525	356750	5403250	11	20	bn	B horizon 20 cm depth	AD12067199	30/04/2012	<0.0005	0.00118	0.0003	0.21	14.7
EOF														

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

Version										
Date_generated										
Reporting_period_end_date										
State										
Tenement										
Tenement_holder										
Project_name										
Tenement_operator										
250K_map_sheet_number										
100K_map_sheet_number										
50K_map_sheet_number										
25K_map_sheet_number										
Start_date_of_data_acquisition										
End_date_of_data_acquisition										
Data_format										
Number_of_data_records										
Date_of_metadata_update										
Feature_Located										
Geodetic_datum										
Vertical_datum										
Projection										
Projection_zone										
Surveying_instrument										
Surveying_Company										
Sample_code										
Sample_type										
Sample_description										
Sample_preparation_code										
Sample_preparation_details										
Job_no										
Assay_code										
Assay_company										
Assay_description										
Remarks:										
Sample	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	B-ICP69	ME-ICP61	ME-ICP61	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
WHS001	20	60	0.73	0.29	310	78.6	26.4	44.8	19.9	27.7
WHS002	20	40	0.57	0.39	343	89	42.6	52.3	26.1	16.3
WHS003	20	50	0.78	0.25	244	80.8	20.2	41.2	15.3	23.5
WHS004	20	20	0.72	0.21	304	90.9	26.9	43.2	21.4	7.8
WHS005	20	30	1	0.25	308	111.5	35.7	70.7	42.4	11.5
WHS006	40	130	1.1	0.67	215	111.5	46.6	52.6	70	61.8
WHS007	20	30	0.68	0.31	376	113	39.5	57.9	48.4	9.7
WHS008	30	40	0.63	0.34	289	110.5	43.1	63.7	29.8	11.9
WHS009	30	40	0.54	0.3	279	90.3	38.3	64.4	26.8	13.4
WHS010	40	50	0.6	0.44	261	107	41.7	52.4	30.7	19.9
WHS011	40	40	0.57	0.32	304	84.6	23.1	53.4	23.2	11.8
WHS012	50	90	0.74	0.37	228	83.9	27.5	37.8	29.1	35.7
WHS013	30	20	0.58	0.23	221	83.2	12.3	44	19	7.2
WHS014	40	50	0.7	0.36	309	92.3	40.5	58.1	25.2	16
WHS015	70	150	0.92	0.39	93	35.4	15.6	21.1	29.1	22.2
WHS023	30	40	0.84	0.29	318	122.5	42.9	72.6	46.5	11.2
WHS024	50	70	1.09	0.4	266	131	64.9	82.4	54.5	20.6
WHS025	30	30	0.95	0.24	366	130	38.4	88.4	23.4	9.4
WHS026	30	30	0.74	0.31	416	135	49	91.2	28.6	7.5
WHS027	40	60	0.6	0.34	268	100	33.1	61.6	25.6	20.6

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

Sample	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb
	ppm B-ICP69	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-XRF05	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61
WHS028	40	40	0.54	0.33	307	104.5	38.4	49.6	18.8	14.2
WHS029	30	40	0.59	0.2	304	123	39.8	73.5	18.2	10.4
WHS030	40	30	0.42	0.32	297	79.7	22	39.6	15.7	10.4
WHS031	50	60	0.51	0.42	266	100.5	23.9	50.4	20.4	18.6
WHS032	40	60	0.64	0.48	290	111	23.6	56.6	23.6	16.5
WHS033	30	50	0.53	0.38	261	86.6	22.2	52.5	28.1	13.6
WHS034	40	60	0.65	0.53	306	114.5	32.9	75	32.7	19.1
WHS035	40	30	0.48	0.63	397	101	23.5	49.4	27.3	10.9
WHS036	30	30	0.79	1.84	336	138.5	37.2	67.4	24.2	8.4
WHS037	20	140	1.5	0.49	239	136.5	76.7	144	24.8	16
WHS038	20	70	1.75	0.51	215	123	84.6	130	23	8.4
WHS039	20	150	1.84	0.39	168	117	59.1	86.5	23.9	28.2
WHS040	10	140	1.39	0.36	162	88.5	50.4	73.1	19.9	16.8
WHS041	10	80	1.05	0.29	219	97.7	42.7	82.1	21.7	21.1
WHS046	20	50	0.69	0.46	320	243	21.5	59.5	48.8	6.1
WHS047	20	40	0.41	0.29	151	168	10.3	44.3	47.9	4.8
WHS048	50	60	0.39	0.37	306	102.5	20.5	30	31.9	19.1
WHS049	40	30	0.47	0.29	311	104.5	35.1	40.4	30	8.5
WHS050	40	60	1.18	0.2	252	114.5	70.2	77.5	29.5	12.6
WHS051	30	70	0.97	0.24	129	84.8	41.1	55.9	25.1	15.2
WHS052	10	90	1.07	0.15	94	63	20.9	36.4	24.4	9.8
WHS053	20	90	1.64	0.25	128	88.5	48.7	52.2	22.1	18.4
WHS054	20	110	1.38	0.19	110	62.4	45	55.1	20.3	17.3
WHS056	20	130	1.17	0.19	113	81.5	37.5	62.8	17	15.8
WHS057	20	150	1.3	0.22	159	74.9	39.3	62.8	18.9	24.6
WHS058	20	100	1.8	0.21	104	71.1	47.6	59.2	19.7	13.5
WHS059	30	80	1.43	0.39	176	90.9	51.3	87.3	13.9	14.4
WHS060	30	80	1.55	0.33	189	98.6	61.4	87.6	18.1	15.2
WHS061	20	110	1.68	0.27	165	108	71.3	99.2	17.6	18.6
WHS062	40	70	1.08	0.41	201	101.5	40.6	75.4	14.4	19.3
WHS063	40	190	1.57	0.34	170	92.7	58.5	88.2	22.5	62.3
WHS064	320	120	1.95	3.3	109	69.3	50.4	53.7	26	138.5
WHS065	60	70	1.56	1.48	108	60.5	75.1	47.1	23.4	33.8
WHS066	80	70	2.07	1.37	131	75.1	79.2	56.1	25.5	53.9
WHS067	60	70	1.92	1.39	126	73.5	79.9	52.1	25.9	46.8
WHS072	30	250	1.07	0.54	426	97.3	70.1	89.3	34.1	10.7
WHS073	30	170	0.93	0.41	297	93.4	62.3	72.8	29.2	19.4
WHS074	10	170	1.17	0.31	440	113	93.2	96.5	22.7	11
WHS075	30	140	0.88	0.31	314	81	103.5	85.7	30.7	15.4
WHS076	60	260	1.13	0.99	176	96.1	64.2	70.2	30.4	52.6
WHS077	50	100	0.7	0.55	222	96.3	47.5	50.7	32.3	17.3
WHS078	10	50	0.84	0.57	290	169	20.7	56.4	46.5	7.4
WHS079	10	70	0.8	0.44	245	177.5	39.9	78.7	46.5	9.9
WHS080	20	300	2.4	0.39	176	107.5	84.2	96.2	48.6	30
WHS081	20	110	0.74	1.06	116	108	35.2	53.9	46.7	14
WHS082	10	160	0.96	0.26	59	65.4	36.4	39.3	20.7	24.5
WHS083	<10	170	1.03	0.11	79	68.2	35.6	54.3	15.2	15.5
WHS084	<10	>500	1.4	0.29	268	84.8	68.5	93.4	15.4	22.8
WHS085	20	320	0.74	0.23	94	38.5	36	29.3	22	22.3
WHS086	40	380	0.57	0.5	58	42.2	19.9	20.6	39.1	28.4
WHS087	90	300	1.07	0.64	91	61	60.5	40.9	43.1	46.4
WHS088	40	240	1.33	2.93	53	52.3	51.1	32.9	32.4	43.9
WHS089	30	190	1.67	1.91	133	97.9	83.7	74.7	40.7	39.4
WHS091	40	130	1.01	0.32	74	33.8	21	12.4	10.2	81.1

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

Sample	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb
	ppm B-ICP69	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-XRF05	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61
WHS092	50	260	2.08	0.73	96	51.3	11.4	16.4	19.1	102.5
WHS093	20	100	1.08	0.31	211	82.5	60.6	34.6	14.9	43.1
WHS094	10	60	0.94	0.17	159	89.7	90.6	46.8	14.2	16.2
WHS095	20	70	0.88	0.21	124	52.3	45.6	19.4	11.4	56.7
WHS096	40	180	1.62	0.35	110	46.6	23.9	18	16	124
WHS097	20	80	1.36	0.15	257	62.8	24.8	63.2	15.8	63.1
WHS098	20	90	1.25	0.14	228	59.8	28.5	43	11.7	64.8
WHS099	20	90	1.3	0.15	171	53.2	22.7	30.6	15.4	55
WHS100	20	60	0.73	0.13	121	44.6	6.6	15.9	8.9	19
WHS101	30	100	1.09	0.32	129	47	16.6	19.2	10	55.2
WHS102	30	170	0.98	0.39	67	30.6	23.7	14.4	14.4	93.7
WHS103	10	50	0.63	0.18	143	61.2	11.8	23.3	13.7	14.7
WHS104	20	210	1.84	0.32	152	60.2	33.6	23.6	14.1	98
WHS105	20	110	0.91	0.21	89	38.7	17.1	9.9	12.9	70.9
WHS106	40	210	1.42	0.38	113	49.2	14	14.1	16.1	112
WHS107	10	130	1.71	0.2	289	93.2	41.7	101	14.4	50.1
WHS108	10	60	0.66	0.2	279	62.2	41	37.8	13.8	24.5
WHS109	20	90	0.57	0.18	1545	35.5	25	45	12.2	39.9
WHS110	20	100	0.51	0.12	1100	29.3	19.5	31.7	10.8	46.1
WHS111	10	100	0.58	0.11	762	38.2	19.3	31.8	10.7	39.6
WHS112	10	80	0.75	0.15	152	40.4	23.6	32.3	13	38.9
WHS113	20	170	1.26	0.24	94	42.9	21.9	23.4	17.6	85.4
WHS114	20	130	0.77	0.24	90	26.6	14.4	17.1	14.8	63
WHS115	30	170	1.02	0.29	90	34	15.3	20.4	16.9	88.6
WHS116	30	210	1.06	0.32	75	45.7	15.4	23.4	17.1	101.5
WHS117	<10	30	1.11	0.15	239	96.9	21.4	57.7	12.9	6.9
WHS118	10	50	0.88	0.16	284	85.6	37.7	54.5	12.4	23.7
WHS119	10	50	0.9	0.15	279	66.9	27.3	50.8	13.1	20.7
WHS120	20	60	0.53	0.2	389	54.6	29.3	40.3	13	21.1
WHS121	20	40	0.52	0.4	397	64.8	34.6	63.3	24.5	10.9
WHS122	50	140	1.32	1.65	1595	78	36.2	136.5	19.8	49.9
WHS123	70	160	2.83	4.82	1165	130.5	34.3	101	23.2	71.2
WHS128	50	40	0.71	0.25	193	85.1	41	37.2	12.8	16.4
WHS129	50	210	2.37	0.17	165	147	52.8	189	9.6	23.7
WHS130	40	60	0.78	0.19	129	89.2	14	27.9	11.3	36.4
WHS131	50	60	0.75	0.25	162	86.7	20.8	28.4	12.6	21.5
WHS132	50	70	1.14	0.22	175	83.8	18.3	29.5	18.4	36.7
WHS133	50	50	0.71	0.23	207	80.7	38	70.1	22.8	18.6
WHS134	10	50	0.46	0.33	127	48.6	37.9	28.9	26.8	20.4
WHS135	10	80	0.84	0.38	179	72	39.9	43.4	38.6	43.6
WHS136	30	70	0.58	0.39	86	41.6	15.3	11.4	22.4	41.3
WHS137	30	240	2.26	0.49	122	75.2	31.5	68.7	61.1	69.5
WHS138	20	30	0.59	0.2	197	67	18.6	61.3	19.9	6.3
WHS139	20	20	0.41	0.16	246	55	10.3	44.7	12.8	4.5
WHS140	20	20	0.98	0.21	288	83.2	12.9	79.5	17.9	3.1
WHS141	30	30	1.1	0.22	336	85.9	21.8	76	22.1	5.9
WHS142	40	30	0.89	0.24	401	90.4	29.4	84.5	21	5.4
WHS143	90	80	0.81	0.19	136	62.1	34.4	65.5	18.5	21.1
WHS144	120	150	0.47	0.27	1075	18.3	16.8	38.5	13	61.1
WHS145	20	230	1.06	0.24	1300	43.8	34.5	162.5	20.3	79.2
WHS146	10	80	0.92	0.3	378	97	56	91.6	19.8	19.4
WHS147	10	70	1.08	0.28	366	104	59.4	102.5	21	20.4
WHS148	20	50	0.77	0.24	238	72	23.1	56.1	22	8.7
WHS149	20	60	0.94	0.28	311	88.9	50	81.7	20.2	18.5

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

Sample	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb
	ppm B-ICP69	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-XRF05	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61
WHS150	10	90	1.1	0.22	257	89.5	55	100.5	13.4	21.1
WHS151	20	150	1.12	0.3	194	70.6	49.3	99.8	16.3	52.6
WHS152	20	60	1.11	0.33	207	66.3	42	73.6	13.1	24.3
WHS153	20	70	1.14	0.22	245	96.6	45.6	87.7	12.6	17.2
WHS154	30	110	1.99	0.23	333	88	50.3	100.5	24.1	21.9
WHS155	30	40	0.65	0.81	461	114.5	22.3	78.5	25.6	12.4
WHS156	20	130	0.6	0.12	235	69	34.8	58.2	19.5	29
WHS157	20	90	0.28	0.16	847	84.7	30.5	112	17.8	18.2
WHS158	20	100	1.42	0.19	280	89.9	58	115.5	14.9	26.2
WHS159	40	80	0.95	0.86	301	101.5	38.8	62.9	39.3	15.8
WHS160	30	100	1.95	0.23	254	103	64.2	116	17.5	10.3
WHS161	40	110	1.1	0.29	227	83.3	51.8	91	13.1	25.9
WHS162	40	70	1.14	0.24	211	72	43.8	63.5	11.8	12.8
WHS163	30	60	0.66	0.17	225	72.2	32	67.3	12.6	13.4
WHS164	30	30	0.43	0.33	299	81.7	24.2	32.2	14.9	10.8
WHS165	40	30	0.49	0.57	424	90.7	28.3	40.5	16	9
WHS166	10	40	0.47	0.41	316	80	27.4	58.7	13.8	8.9
WHS167	10	30	0.4	0.28	302	83.8	20.8	39.9	12.5	9.9
WHS168	10	50	0.8	0.22	341	101.5	38.8	77.5	14.1	12.3
WHS169	20	40	0.66	0.22	294	87.2	32.8	61	11.2	11.7
WHS170	20	50	0.71	0.17	323	90.1	33.7	75.2	10.6	9.6
WHS171	20	90	0.84	0.17	326	95.5	65.2	105	9.7	9.8
WHS172	20	30	0.61	0.15	410	80.3	26.1	67.3	8.5	6.2
WHS173	30	40	0.71	0.19	362	86.4	51.7	73.3	11.3	13.6
WHS178	20	70	1.02	0.32	267	87.3	51.7	95.7	15.9	15.2
WHS179	30	90	1.05	1.76	173	94.4	50.6	88.2	15.9	25.4
WHS180	30	110	1.27	0.57	221	77.5	60.4	101	13.3	22.6
WHS181	30	90	0.8	0.31	198	80.8	34.4	80.5	16.7	18.1
WHS182	10	70	1.21	0.23	289	76.7	56.8	91.2	19.7	15.2
WHS183	10	60	1.17	0.2	299	90.8	59.4	92.7	23.6	12.4
WHS184	20	40	0.47	0.22	304	76.5	32.3	45.1	22.1	10.8
WHS185	30	50	0.46	0.44	356	79.1	27.4	40.9	25.8	13.3
WHS186	30	70	0.39	0.35	172	56.3	14.2	27.8	17.5	15.2
WHS187	40	80	0.4	0.4	121	44.9	13.4	21.7	19.8	20
WHS188	40	70	0.45	0.58	161	45.7	14.1	41.5	23.1	19.9
WHS189	30	50	0.52	0.48	114	49.1	16.3	33.3	15.9	18.3
WHS190	10	20	0.27	0.24	363	74.1	10.6	31.5	10.5	6.3
WHS191	10	20	0.31	0.2	299	81.4	12.3	32.4	12	7.1
WHS192	10	20	0.32	0.2	439	83.6	9.8	33.4	9.9	5.8
WHS193	10	20	0.26	0.16	358	86.7	7	36.1	10.8	4.3
WHS194	10	20	0.28	0.19	360	82.5	8.6	44.4	10	5.1
WHS195	10	10	0.25	0.13	469	56.7	6	17.4	7.4	3.5
WHS196	20	20	0.48	0.13	330	66.1	21	64.8	8.8	6.9
WHS197	20	30	0.45	0.17	363	63.5	35	60.5	12	9.5
WHS198	40	70	0.96	0.24	292	69.6	87.8	91.8	11.2	41.5
WHS202	40	190	0.39	0.13	10	5.6	14.1	2.5	6	24.2
WHS203	90	450	1.31	0.27	22	7	11.2	3.4	4.5	99.3
WHS204	20	40	0.12	0.1	6	5.5	5	1.5	5.8	5.9
WHS205	50	210	0.68	0.15	22	7.3	19.1	3	5.9	53.7
WHS206	40	190	0.53	0.11	14	4.7	16.6	2	5.1	38.6
WHS207	30	110	0.41	0.13	60	18.8	10	9.2	6.2	24
WHS208	10	90	0.78	0.26	136	67	22.9	19.6	16	18.3
WHS209	40	160	0.89	0.24	36	15	17.3	6.8	15.9	78.2
WHS213	10	20	0.08	0.07	9	5.8	3.9	1.8	3.8	3.1

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

Sample	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	B-ICP69	ME-ICP61	ME-ICP61	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
WHS214	20	10	0.07	0.05	19	4.4	8.6	1	0.8	2
WHS215	10	90	0.92	0.14	222	79	12.3	62	14.1	21.4
WHS216	10	50	0.75	0.16	228	79.4	55.5	49.2	10.6	11.6
WHS217	10	140	0.96	0.18	222	98.3	56.9	62.7	13.2	14.3
WHS218	60	260	0.94	0.25	60	23.4	15.2	7.3	17.8	87.5
WHS219	20	160	0.88	0.11	128	43.2	24.7	46	11.2	23.9
WHS220	80	250	1.15	0.27	74	32.4	19.4	11.9	18.9	84.9
WHS230	60	250	0.57	0.13	18	7	11.2	2	6.1	41.1
WHS231	20	120	0.56	0.24	150	55.7	20	30.1	12.9	42.1
WHS232	20	120	0.88	0.19	192	88	51.5	69	7.5	34.9
WHS233	10	110	0.83	0.15	141	77.7	34.9	57	12.5	32.9
WHS234	10	150	1.38	0.19	186	116.5	54.5	97.3	17.9	13.6
WHS248	20	180	0.95	0.25	79	92.5	30.7	59	21.1	26.2
WHS249	70	460	1.36	0.6	104	99	32.7	54.5	32.6	89.7
WHS250	70	410	1.45	0.77	111	88.7	48	83.6	35.1	67.2
WHS251	20	>500	3.91	0.45	346	101	73.1	179	42.8	44.4
WHS252	20	310	1.34	0.27	387	116.5	64.2	129	36.5	22.4
WHS253	40	170	0.79	0.44	270	109	59.4	96	22.5	17.4
WHS254	30	150	0.55	0.27	167	102	26.9	58.2	24.9	10.4
WHS255	50	180	1.07	0.46	306	105.5	80.6	87.3	27.1	26.7
WHS256	90	150	1.06	0.85	152	77.2	39.8	45	26.4	33.5
WHS257	90	140	0.54	0.25	18	14.9	7.4	5.8	6.4	53.8
WHS258	50	180	0.67	0.23	16	13.9	12.6	8.7	8.5	52.2
WHS259	30	140	0.79	0.5	93	101.5	47.4	55.9	25.3	20.2
WHS260	20	90	1.7	0.25	233	131.5	64	89.6	15.3	22.3
WHS261	200	10	1.71	0.07	6	2.3	18.7	2.5	3.4	52.3
WHS262	200	30	2.5	0.09	5	2.7	16	0.9	6.6	111
WHS272	90	50	0.55	0.71	300	102	42	46.7	13.8	14.2
WHS273	80	140	1.38	0.3	281	131.5	69.4	117	14	13.2
WHS274	70	190	1.45	0.4	257	119.5	59.9	117.5	16.7	20.1
WHS275	90	170	0.99	0.39	191	102.5	67.3	72.9	18.9	44.7
WHS276	90	340	1.59	0.94	142	90.3	47.3	67.8	33.8	45.7
WHS277	60	380	0.97	0.52	176	73.1	45.6	77.2	30.2	33.8
WHS278	30	410	0.89	0.48	282	80.5	45.6	91.7	25.1	23.5
WHS279	80	500	2.04	0.48	95	77.6	49.9	36.8	29.6	74.5
WHS280	90	250	0.94	0.43	179	73.8	25.1	39.7	31.7	23.3
WHS281	120	240	0.65	0.42	86	30.1	14	7.7	23.8	45.2
WHS282	130	360	1.11	0.61	91	50.1	20.5	12.4	27.5	60
WHS283	80	210	0.8	0.47	28	15	26.9	8.4	14.4	67.1
WHS284	100	180	0.76	0.33	41	10.8	8.6	4.8	8.3	72.8
WHS285	40	110	1.01	0.5	136	62.1	11.1	20.1	24.1	10.1
WHS286	10	90	1.33	0.36	225	109.5	54.6	62.2	15.4	37.4
WHS287	10	20	1.12	0.28	254	109.5	23.6	58.4	15.2	8.5
WHS288	260	10	2.84	0.42	50	9.2	21.5	3.1	3.9	50.7
WHS289	80	10	2	0.04	8	2.2	19.6	0.6	2.5	20.1
WHS290	30	80	0.84	0.19	102	57.2	46.7	30.1	9.8	44.5
WHS291	20	70	1.43	0.24	122	107.5	68	46	15.3	28.4
WHS292	30	70	1.19	0.33	60	179	35.2	17.1	16.5	27.2
WHS293	40	150	1.05	0.3	65	13.3	7.6	13.1	13.6	88
WHS294	40	170	1.18	0.25	68	24.8	16.8	19.4	13.7	80.7
WHS295	50	160	1.3	0.32	72	13.1	25.9	12.7	9.4	91.6
WHS296	30	160	1.33	0.32	78	16.4	20.6	20.7	11.9	76.4
WHS297	30	110	1.11	0.21	148	51	20.1	17.9	16.3	57.2

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Sample	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	B-ICP69	ME-ICP61	ME-ICP61	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
WHS298	30	110	1.12	0.19	88	26.8	8.5	12.1	9.5	65.8
WHS299	20	70	0.83	0.19	106	29.7	12.5	15.9	11.1	43.4
WHS300	10	60	0.38	0.04	111	177	36.3	78.2	7.3	9.7
WHS301	30	100	0.97	0.23	101	29.1	16.3	12.9	11.2	80
WHS302	20	60	1.33	0.16	215	66.2	20.8	55.3	16.9	37.9
WHS303	20	60	1.4	0.18	224	94.7	33.9	85	19.9	33
WHS304	20	60	1.09	0.17	190	59.9	15	50.7	14.9	26.3
WHS305	30	30	0.35	0.13	92	14.1	9	24.5	7.1	15.8
WHS306	60	180	1.58	0.28	189	58.7	21	40.1	17.7	98.8
WHS307	30	100	0.71	0.3	152	31.3	19.1	17.8	15.9	53.1
WHS308	20	70	0.24	0.08	712	99.3	30.1	122.5	6.3	11.8
WHS309	20	90	0.21	0.11	405	73.8	30	79.9	11.6	16.3
WHS314	10	40	1.15	0.15	134	508	53.8	64.2	13.7	8.9
WHS315	10	50	1.08	0.12	77	462	26.3	42.5	19.4	5.4
WHS316	20	20	0.83	0.11	96	240	15.4	50.7	17.8	2.2
WHS317	40	190	1.86	0.54	138	219	36.4	32.9	26.9	85.2
WHS318	50	160	1.06	0.28	98	32.5	13.1	18.7	24.9	98
WHS319	40	220	1.15	0.3	147	39.8	16.1	21.7	18.7	100
WHS320	30	90	0.88	0.3	94	28.7	13.9	14.9	10	62.1
WHS321	40	170	1.27	0.38	129	61.6	30.4	19.8	23.5	88.4
WHS322	50	230	1.33	0.35	66	22.4	41.5	12.7	14	145
WHS323	10	80	0.49	0.19	54	46.3	16.1	20.2	11.6	42.6
WHS324	10	70	0.53	0.26	122	39.9	20.5	14.3	18.3	32
WHS325	20	110	0.64	0.34	61	15.6	10.1	8.9	13.5	48.1
WHS326	30	200	1.13	0.5	70	22	17.6	16	12.3	102
WHS327	30	180	1.03	0.27	68	20.3	12.1	16.5	16.1	84
WHS328	20	100	1.02	0.23	126	35.9	13.2	20.5	10.2	56
WHS329	10	40	0.32	0.11	302	90.5	31.4	69.9	17.3	13.4
WHS330	20	80	0.68	0.24	125	33	10.6	13.7	15.3	44.8
WHS331	20	70	0.76	0.25	130	40.4	17.2	29	14.2	35.9
WHS332	10	70	0.98	0.14	207	52.4	19.7	38.9	15.9	45
WHS333	10	70	1.07	0.15	203	56	13.1	38.6	14.5	49.1
WHS338	10	90	1.19	0.19	207	63.7	21.2	45.3	13	63.7
WHS339	10	50	0.48	0.16	1340	21.7	15.6	28.7	8.7	20.5
WHS340	10	70	0.54	0.16	1290	19.9	18	30.7	10.3	33.6
WHS341	10	80	0.53	0.23	135	17.5	21.3	21.5	13.9	35.1
WHS342	20	110	1.13	0.22	256	29.8	24.1	29.2	14.7	46.1
WHS343	10	80	0.48	0.19	335	101	36	69	12.7	29.2
WHS344	30	100	0.59	0.22	1470	60.6	23.8	32.4	14.8	44.1
WHS345	20	130	0.85	0.39	91	29.5	9	13.7	12	110
WHS346	30	210	1.17	0.3	80	22	24.6	13.5	17.5	102
WHS347	20	80	0.41	0.17	48	12.2	7.7	9.7	7.7	48.1
WHS348	20	140	0.65	0.31	53	11.7	9.3	7.7	14.9	73.9
WHS349	20	80	0.58	0.26	107	22.3	13	13.6	13.8	51.6
WHS350	20	80	0.44	0.49	25	10.4	5.3	5.7	6.3	36.6
WHS351	30	210	1.33	0.24	84	30.5	16.4	11.5	14.6	102

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

Sample	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb
	ppm B-ICP69	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-XRF05	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61
WHS352	30	120	0.71	0.19	40	6.1	9.1	6.5	14.5	85.2
WHS353	20	130	0.6	0.23	50	18.5	11.7	10.5	10.1	61.5
WHS354	30	220	1.12	0.34	62	19	20.1	24.6	14.1	115.5
WHS355	30	170	0.87	0.31	77	16.3	14.8	14.2	14.3	85.2
WHS356	10	80	0.6	0.31	136	30	15.3	12.3	17.8	22.7
WHS357	30	140	1.03	0.24	68	14.8	9.7	31.5	12.3	81.8
WHS362	20	90	0.46	0.19	36	11.1	3.5	10.2	12.5	50.7
WHS363	30	170	1.02	0.32	118	38.3	13	15.6	10.1	80.6
WHS364	30	200	1.1	0.34	146	47.6	11.7	19.9	17.6	112.5
WHS365	20	100	0.92	0.25	103	31.1	7	19.2	15.9	37.8
WHS366	10	100	1.04	0.21	172	78	34.7	70.7	13.4	65.1
WHS367	10	90	0.74	0.18	159	51.5	35.6	53.8	10	40.8
WHS368	10	20	0.09	0.09	3220	8	3.4	23.4	6.9	4.9
WHS369	10	120	0.47	0.1	3010	12.9	15.4	26.1	8.4	39.8
WHS370	20	110	0.46	0.3	7760	29.7	28.2	83	14.5	38.9
WHS371	20	160	0.56	0.29	>10000	28	29	86.8	16.2	52.5
WHS372	30	170	0.79	0.29	1260	22.5	26.7	67.9	16.3	60.6
WHS373	30	130	0.77	0.72	2440	24.4	16.4	71.2	12	43.4
WHS375	80	260	0.84	0.32	47	6.3	9.8	13.1	55.4	43.4
WHS376	80	170	0.96	0.41	120	49.2	22.1	40.7	35.5	49.6
WHS377	30	40	0.7	0.32	193	106.5	30.5	63.7	35.9	9.2
WHS378	50	140	0.66	0.42	172	99.1	47	59.9	48.4	35.1
WHS379	40	90	0.77	0.49	235	114	44.9	69.6	50.3	11.5
WHS380	30	70	0.7	0.27	218	91.1	38.1	73.1	36.9	23.5
WHS381	30	70	0.5	0.33	215	73.5	20.5	39.5	28.5	37.3
WHS382	30	30	0.32	0.23	283	83.2	17.4	38.6	17.5	8.9
WHS383	40	60	0.34	0.29	198	77.3	26.6	39.7	18.3	26.3
WHS384	20	30	0.39	0.28	190	68.1	25.2	41.6	23.1	7.8
WHS385	30	30	0.29	0.31	195	69.4	13.6	26.5	20.6	7.5
WHS386	20	40	0.42	0.2	115	78	21.9	42.2	23.5	8
WHS387	20	50	0.92	0.44	228	119.5	44	105.5	21	3.1
WHS388	30	70	0.62	0.47	126	75	36.8	56.1	15.6	18.6
WHS389	30	100	0.66	0.44	94	50.5	19	30.4	25.8	26.3
WHS390	20	50	0.77	0.66	95	70.5	20.7	39	26.1	11.9
WHS391	10	50	0.82	0.44	112	66.5	31.3	47.9	13.4	11.1
WHS392	20	60	1	0.51	117	90.1	37.2	59.1	12.3	11.4
WHS393	10	40	1.19	0.4	149	84.7	33	93.4	13.7	8.5
WHS394	10	90	1.99	0.33	138	107	38.6	87.8	18	34.3
WHS399	30	110	1.07	0.36	126	64	39.1	52.5	26	37
WHS400	10	40	0.7	0.21	110	79.4	17.1	51.4	20.7	10.1
WHS401	40	110	0.44	0.11	26	3.2	14.8	3.2	3.1	40.7
WHS402	60	270	1.08	0.28	67	23.1	17.7	16.3	15.3	101
WHS403	20	220	1.32	0.36	231	67.7	60	78.6	32.7	8.7
WHS404	30	190	1.36	0.54	165	56.9	50.5	59.1	37.9	17
WHS405	50	220	1.38	0.32	176	80.1	79.2	59	41.5	19.1
WHS406	80	180	0.99	0.41	74	31.8	27.1	10.6	63.4	41.3

**Appendix A: EL31/2003 Soil Sample Locations and Assays**

Sample	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb
	ppm B-ICP69	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-XRF05	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61
WHS407	90	190	1.01	0.43	69	28.5	17.1	12.2	29.7	65.2
WHS408	60	100	0.43	0.34	112	61.8	28.1	25.6	28.2	35.3
WHS409	30	40	0.54	0.31	215	112.5	29.4	49.1	45.3	6.5
WHS410	30	100	0.33	0.1	23	3.3	11.4	2.5	5	25.7
WHS411	50	880	2.19	0.38	214	69.2	86.9	99.9	50.9	47.6
WHS412	70	700	1.74	0.52	213	71.7	74.8	104	82.8	38.9
WHS413	40	330	1.24	0.4	147	67.3	73.2	79.6	23.3	38.4
WHS414	20	80	0.77	0.34	358	121	41.8	86.1	23.6	4.1
WHS415	10	30	0.92	0.25	335	111.5	13.3	85.5	23.9	1.9
WHS416	70	110	0.85	0.39	61	30.8	33	20.2	13.4	39.9
WHS417	60	210	0.64	0.47	112	68.2	54.6	72.1	24.2	22.9
WHS422	<10	<10	-0.05	0.04	5	1.4	0.6	1.3	1	1
WHS423	30	90	0.55	0.45	285	86.1	48	62.5	55.7	14.7
WHS424	40	60	0.83	2.1	217	121.5	54.2	59.5	54.3	7.8
WHS425	30	170	1.09	0.32	160	86.4	62.2	89.4	43.5	15.7
WHS426	30	130	0.96	0.32	99	57.6	34	42.4	23.2	21.6
WHS427	20	100	1.03	0.16	104	79.6	48.4	64.1	20.5	15.5
WHS428	20	50	1.06	0.21	122	89	52.3	60.3	27.1	6
WHS429	20	50	1.07	0.2	124	65.2	58.8	66	25.8	10.1
WHS430	20	360	1.11	0.23	306	69.8	54.2	89.1	25	18.3
WHS431	50	370	1.05	0.5	203	58.6	49	69.5	38	40.6
WHS432	60	280	1.01	0.48	103	48.4	50.3	49.5	29.1	32.9
WHS433	50	320	0.83	0.43	152	46.3	48.8	57.4	25.9	52.8
WHS434	30	130	0.53	0.25	201	75.7	32.1	45.5	44.8	9.7
WHS435	70	240	0.75	0.57	135	70.3	49.5	40.9	31.2	68.4
WHS436	40	60	0.5	0.6	195	110.5	34	52.5	34.7	10.4
WHS437	10	40	0.7	0.61	225	249	26.3	82.7	49	3.4
WHS438	30	100	1.4	0.38	127	129.5	40.1	71.2	37.6	17.2
WHS439	<10	80	0.78	0.34	66	57.8	22.7	27.5	18.8	14.1
WHS440	10	150	1.26	0.38	149	96.3	60	79	48	19.8
WHS441	20	110	0.99	0.49	164	144.5	65.8	71.6	53.3	8.7
WHS447	940	20	3.5	1.85	23	8.8	18.4	7.2	10.1	64.7
WHS448	490	<10	2.04	0.16	25	3	12.7	2.9	1.5	2.4
WHS449	440	<10	1.31	0.26	17	4.6	10.1	2.8	2.2	2.8
WHS450	<10	50	1.49	0.11	356	61.9	21.2	57.9	9.2	24.6
WHS451	30	80	0.49	0.2	957	24.8	17.4	12.6	6.6	56.4
WHS452	20	120	0.76	0.25	431	37.3	36.4	30.6	14.3	48
WHS453	30	200	1.56	1.81	1400	73.1	23.5	78.4	15.9	90.9
WHS454	40	80	0.37	0.23	>10000	14.8	21.1	121.5	12.6	35.6
WHS455	10	70	0.42	0.06	2840	16.1	23.9	32.7	5.4	27.7
WHS456	10	40	0.2	0.09	489	83.7	19.2	89.4	7.5	8.2
WHS457	10	90	0.65	0.17	478	93.5	38.5	80.6	11.9	38
WHS458	10	90	1.11	0.27	144	37.3	12.9	25.3	7.7	47.3
WHS459	10	120	1	0.24	141	46.1	35.1	22.3	10.8	44.7
WHS460	30	190	1.3	0.48	100	38.3	27.6	12.9	18.7	107
WHS461	10	100	0.55	0.11	215	99.9	34.8	56.8	11.5	29.2

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Sample	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb
	ppm B-ICP69	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-XRF05	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61	ppm ME-ICP61
WHS462	10	90	0.74	0.15	152	125.5	40	58.8	14.7	21.2
WHS463	10	100	0.54	0.16	119	97.6	34.5	48.2	14	30.9
WHS464	20	160	1.21	0.29	135	50.4	18.7	19.4	14.8	84.4
WHS465	20	170	1.12	0.24	100	31.1	34.7	25.7	16.7	91.9
WHS466	30	200	1.34	0.39	168	58.8	34.9	27.7	21	124
WHS467	30	90	0.59	0.34	81	18	12.4	10	15.7	50.9
WHS468	10	60	0.85	0.27	191	62.9	27	42.2	37.6	23.2
WHS469	30	200	0.91	0.61	145	45.5	25.5	30.8	31.8	117
WHS470	30	160	1.12	0.66	61	55.2	21.5	21.9	50.9	95.7
WHS471	20	60	0.7	0.32	142	75.9	30.2	40.6	29.8	22.6
WHS472	50	100	1.2	0.41	115	68.1	66.6	75	29.7	40.5
WHS473	20	90	0.99	0.3	165	90.8	47	67	21.3	36.4
WHS474	10	30	0.5	0.08	291	134	35.1	124.5	10.3	3.9
WHS475	40	50	1.16	0.41	422	103.5	19.4	116.5	31.8	11.9
WHS476	20	60	0.64	0.14	331	78.2	46.5	91.2	15.7	12
WHS477	20	90	1.07	0.26	346	75.7	35.3	73.1	20.5	17.3
WHS478	20	30	0.42	0.19	2440	34.1	16.8	41.2	14.6	6.4
WHS479	30	40	0.48	0.37	2270	54.1	32.4	52	21.3	14.3
WHS480	30	80	0.75	0.28	188	116.5	50.6	60.6	24	25.4
WHS481	50	120	0.9	0.47	198	72.3	52.4	86.1	23.2	41.1
WHS482	40	110	0.9	0.5	145	49.5	45.3	50.3	27.8	42
WHS483	30	160	1.49	0.39	148	62.9	50.2	55	15.5	45.4
WHS484	40	150	0.7	0.38	140	54.7	33.4	33.5	22.9	28.1
WHS485	20	120	0.83	0.29	167	63.4	44.2	53.4	19.8	35.7
WHS486	10	100	0.68	0.28	198	77.4	43.6	64.3	26.1	16.5
WHS487	10	30	0.42	0.35	227	81.8	29.1	54.1	24.3	10.8
WHS488	30	50	0.86	0.46	149	85.3	41.5	61	25.4	21.4
WHS489	10	50	0.69	0.24	191	72.9	47	60	21.8	9.1
WHS490	10	80	0.87	0.32	201	105.5	37.5	67.3	35.3	16.5
WHS491	20	130	0.5	0.35	290	104	52.3	67.1	39.3	18.4
WHS492	20	170	0.62	0.24	182	60.7	62	46.2	25.6	23.1
WHS493	20	190	0.56	0.22	184	59.2	70.3	50.2	17.3	23.5
WHS494	10	100	0.66	0.19	168	61.7	56.1	64.6	17.7	16
WHS495	40	170	0.95	0.46	61	43.1	23.8	46.3	38.1	113.5
WHS496	40	330	1.41	0.81	226	66.9	51.6	65.5	78.4	111
WHS497	20	90	0.68	0.39	232	63.3	39.4	52.1	32.6	24.8
WHS498	30	170	0.7	0.22	175	56.7	60.2	47.6	23.8	22.4
WHS499	30	170	0.87	0.33	139	49.3	55.5	53.2	24.5	68.4
WHS500	30	120	1.13	0.34	153	43.5	63.4	46.3	28.8	43.8
WHS501	30	150	0.99	0.29	108	36.4	17.9	32.3	14.7	89
WHS502	20	110	0.98	0.33	155	58.7	70	54	23.6	35.4
WHS503	30	100	0.78	0.26	120	44.4	21.9	19.4	16.5	54.4
WHS504	30	90	0.65	0.33	157	52.6	25.9	31.2	19.8	42.8
WHS505	10	90	0.26	0.12	555	163	26	128.5	18.1	15.5
WHS506	10	90	0.47	0.13	248	75.5	28.8	69	14.4	24.7
WHS507	20	130	0.84	0.17	185	75.2	45.6	72.5	17.4	39.7

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Sample	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	B-ICP69	ME-ICP61	ME-ICP61	ME-ICP61	ME-XRF05	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
WHS508	20	130	0.68	0.35	153	55.2	39.4	41	18.3	35.4
WHS509	30	110	0.68	0.35	177	53.6	41.4	51.1	16.7	33.4
WHS510	20	140	0.79	0.26	173	69.6	58.2	69.4	21.3	46.5
WHS511	30	280	0.73	0.37	153	47.4	43	49.8	21.2	68
WHS512	40	160	0.6	0.38	100	26.1	29.4	17.9	17.2	57.5
WHS513	50	100	0.36	0.32	71	18.6	14.6	11.7	15.9	32.3
WHS514	40	120	0.49	0.33	97	27.9	23	22.1	15.3	40.5
WHS515	40	150	0.46	0.44	79	24.4	21.2	20.5	19.6	51.8
WHS516	40	80	0.43	0.39	84	31.6	27.5	31.5	18.6	36.8
WHS517	10	170	0.96	0.27	195	65.7	44.8	63.7	26.4	29.3
WHS518	20	110	0.93	0.43	151	52.5	39.5	58.1	27.2	31.1
WHS519	30	130	0.74	0.67	136	67.5	40.5	55.2	28	52.2
WHS520	40	160	0.63	0.53	121	35.4	19.9	27.6	33.9	50.9
WHS521	50	100	0.59	0.6	154	47.2	21.6	44.1	29.4	40.4
WHS522	10	90	0.88	0.22	147	74.6	65.5	63.9	22.1	21.5
WHS523	10	50	0.75	0.2	159	66.6	40.6	50	15.1	15.4
WHS524	20	200	0.83	0.65	174	99.8	44	55.4	22.1	32.6
WHS525	20	100	2.61	0.26	158	78.5	47.5	74.5	17.7	36.9