



**Post Office Creek
Exploration Licence 33/2007**

**PARTIAL RELINQUISHMENT REPORT
FOR PERIOD ENDED 20TH JUNE 2013**

Venture Minerals Ltd

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1 Summary

Post Office Creek Exploration Licence 33/2007 located in western Tasmania was claimed by Venture Minerals Ltd to explore for skarn-style tin, tungsten and magnetite mineralisation within meta-sedimentary rocks adjacent to the Meredith Granite and greisen-style Sn and W mineralisation within the Meredith Granite. Venture Minerals is relinquishing 42 km² from EL33/2007 that is no longer considered suitably prospective for Fe, Sn and/or W. Venture's exploration activities within the area to be relinquished comprised geological mapping, soil, stream sediment and rock chip sampling focussed on the Supergrunt anomaly and a magnetic high in the headwaters of Paradise River.

2 Introduction

Exploration Licence 33/2007 is situated in the tin-tungsten province of western Tasmania and covers the south eastern contact metamorphic aureole of the Meredith Granite. The Meredith Granite is part of a suite of Devonian granites which is very important to tin-tungsten mineralization in Tasmania: Deposits associated with this suite include the world class Renison Bell tin mine (26 Mt at 1.46% Sn), Mount Bischoff (10.54 Mt at 1.1% Sn), Cleveland (12.4 Mt at 0.62% Sn, 0.25% Cu) and King Island (17 Mt at 0.85% W₀₃). Cleveland and Mount Bischoff are situated around the northern margin of the Meredith Granite, and Rension Bell is associated with the smaller Pine Hill Granite c. 15 km to the southeast of the Meredith Granite.

3 Location and Access

Exploration Licence 33/2007 covers a narrow north trending 64 km² strip of rugged land extending from c. 3 to 20 km south southeast of the Savage River magnetite mine. The Whyte River crosses the western boundary of the licence. Access is currently restricted to foot or helicopter.

Elevation within the licence ranges from 100 m above median sea level where the Whyte River winds along the western boundary up to 792 m at the top of Mount Meredith in the northern part of the license and 781 m for Mt Livingstone in the south of the licence. Average annual rainfall is c. 2000 mm and vegetation is dominated by temperate rainforest, with patches of dense sub-alpine scrub over granitic basement and in areas of regenerating forest.

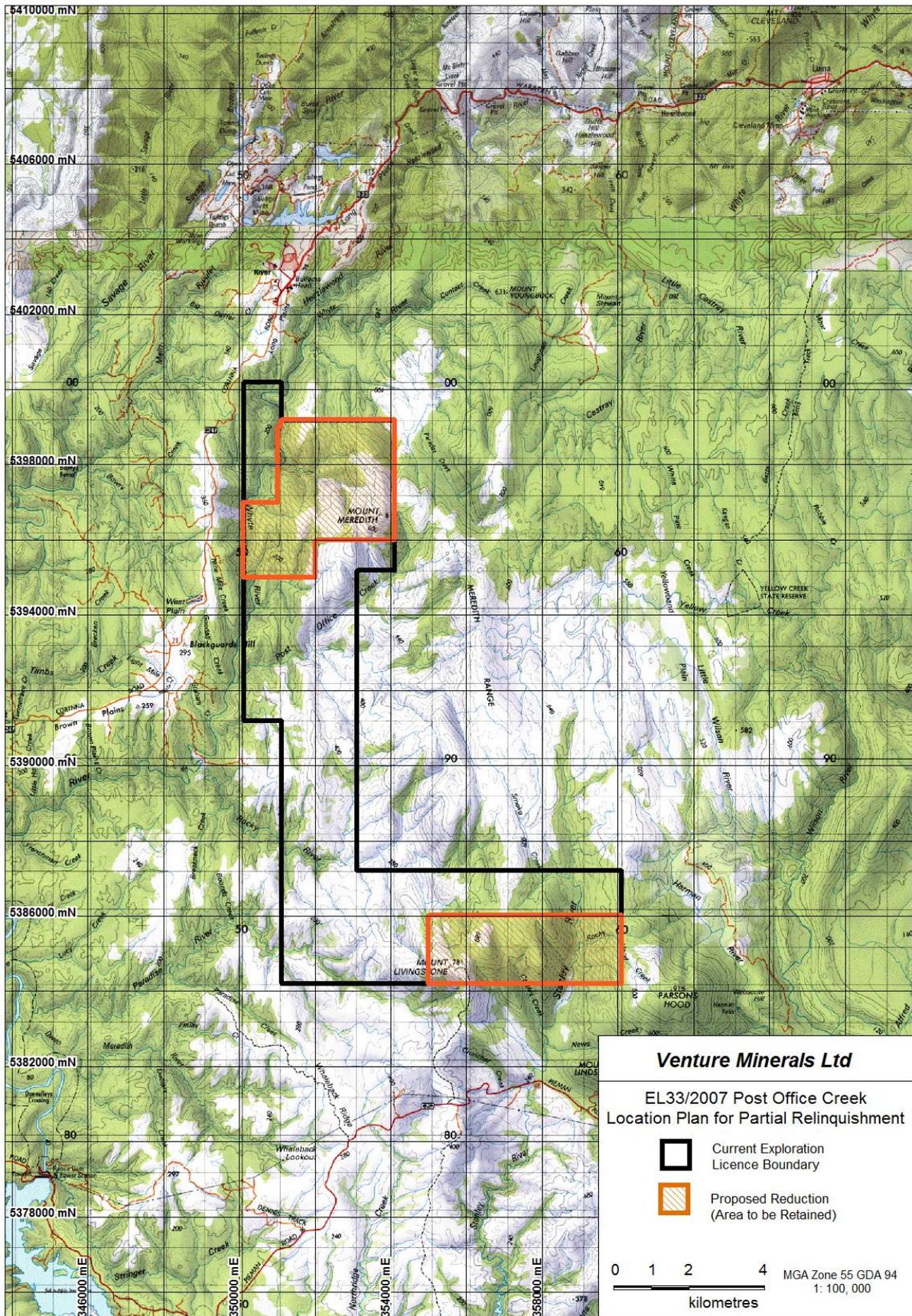


Figure 1: Location Plan for Partial Relinquishment from EL33/2007

4 Exploration and Mining History

Alluvial gold exploration and mining commenced in the district during the 1880's and placer gold workings are widespread in the Whyte and Rocky rivers immediately to the west of EL33/2007. Most recently, Goldstream Mining NL (1996 – 2001) focused its activities in the area exploring for gold hosted by Proterozoic iron formation. They identified a broad polymetallic (As, Pb, Sb, Ag, Bi) stream sediment anomaly located to the east of the Rocky River workings near the western boundary of EL33/2007. This anomaly was thought to be indicative of sediment hosted 'Carlin style' gold but was not significant enough to warrant further work.

Aberfoyle Exploration Pty Ltd (1979 – 1981) explored for Sn and W mineralization mostly to the northeast of EL33/2007 which culminated in the discovery of a magnetite-amphibole and garnet skarn with anomalous Sn and W values at Mount Youngbuck. No significant work was done within the area now covered by EL33/2007.

During the 1983 to 1985 period Industrial and Mining Investigations Pty Ltd completed significant stream sediment sampling campaign to the north and west of EL33/2007 and noted anomalous gold values. Sn and W results from tributaries to the Whyte and Rocky rivers were generally low, with the exception of the Supergrunt anomaly (222 ppm Sn, 222 ppm W, 730 ppm As, 245 ppm Cu, 410 ppm Zn and 55 ppm Pb) located in a large tributary to Rocky River just (<100 m) within the margin of the Meredith Granite. IMI was not able to follow this anomaly upstream and concluded that source of the anomaly was either in the immediate vicinity of the stream sediment sample or pluming from one of the small unsampled tributaries from the west of the main creek.

5 Regional Geology

From west to east the area being relinquished from EL33/2007 is underlain by Keith Schist or correlates, Oonah Formation (c. 1200 m thick) and finally Meredith Granite. Carbonate units within the Oonah Formation adjacent to the Meredith Granite are the targets for skarn-hosted Sn, W and magnetite mineralisation, but the limited historic stream sediment sampling suggests that skarn mineralisation, if present, does not extend to surface.

Mapping indicates there are several textural and compositional phases of the Meredith Granite in the Supergrunt area (southern EL33/2007) but alteration is limited to small nodules of tourmaline-quartz greisen. Tourmaline and quartz veins are uncommon and thin, with rare sheeted vein zones. Some large float boulders of coarse grained tourmaline-quartz greisen were observed but the source is not known at this stage.

6 Activities within the area relinquished from EL33/2007

Venture's exploration efforts within the area relinquished from EL33/2007 were focussed on the Supergrunt stream sediment anomaly (222 ppm Sn, 222 ppm W, 730 ppm As, 245 ppm Cu, 410 ppm Zn and 55 ppm Pb) located in a large tributary to Rocky River just within the margin of the Meredith Granite, and a weak magnetic anomaly within the Oonah Formation in the headwaters of Paradise River. Exploration activities included geological mapping, stream sediment sampling and soil sampling. Access to the Supergrunt area was by helicopter, to the Paradise River area by foot via the Whaleback Ridge track from the Pieman Road.

6.1 Geological Mapping

Geological mapping in the Supergrunt area indicated several zones of granite formation, variable grain size with minor changes in composition. Identified alteration of the granite was limited to small rounded nodules of tourmaline-quartz greisen. Small scale tourmaline and quartz veins are uncommon, with rare zones of sheeted veins. Several large boulders of coarse grained tourmaline-quartz greisen float were located but not found in place. The exposed granite is mostly fresh in the Supergrunt area, although a zone of ferruginous saprock with millimetre scale ferruginous veinlets was identified in the eastern part of the soil sampled area.

Mapping in the Paradise River area revealed only north-striking laminated to medium bedded argillites and quartz sandstones of the Oonah Formation: clear source for the magnetic anomaly could not be identified.

6.2 Stream Sediment and Soil Sampling

Four panned stream sediment samples were collected from the headwaters of the Paradise River and tributaries. None of the samples were anomalous for Sn (max. 8 ppm) or W (all <10 ppm lower detection limit).

Twenty stream sediment samples were collected from several tributaries to the Supergrunt stream sediment anomaly and six were collected along the Rocky River. Stream sediment was sieved to <3 mm, and then panned to obtain a heavy mineral concentrate. This was repeated 5-10 times to obtain a sample at each stream sediment location. All stream sediment samples were assayed and 13 of the samples were also subject to heavy mineral separation at Diatech Heavy Mineral Services PL followed by observation for skarn and greisen indicators. Stream sediment samples returned up to 0.2% Sn and 0.04% WO₃ with several samples above 0.01% Sn (Figure 2). The best responses were from samples taken from the main tributary to Rocky River and within Rocky River.

The heavy mineral concentrates were dominated by topaz and tourmaline with minor amounts of cassiterite, wolframite, monazite, dumortierite and chromite. The presence of monazite, topaz, and dumortierite minerals usually associated with pegmatites and greisens could indicate zones of cassiterite bearing mineralisation within the granite.

The chromite from the streams was probed and shown to have a very high Cr content (65-72% Cr₂O₃). Such high Cr-chromite is typical of the Wilson River Ultramafic Complex and correlatives and is the only obvious source. In the absence of ultramafic rocks within the present catchment area the high-Cr chromite is most likely a drainage relict from the Tertiary-Quaternary erosion of ultramafic rocks in the roof of the Meredith Granite (it is assumed that the Wilson River and Heazlewood ultramafic bodies were once part of a continuous body in the roof of the Meredith Granite, e.g. see Brown 1986).

It is most likely the Sn and W stream anomalism is due to alluvial concentration from cassiterite and/or wolframite bearing veins or greisens within the Meredith Granite, although the presence of ultramafic-derived chromite in the stream sediments raises the possibility of long eroded sources for the cassiterite and wolframite, both robust minerals in the weathering regime. Elevated As, Cu and Zn in the original Supergrunt stream sediments suggests there is at least some present source of mineralisation.

To investigate the possibility of a local cryptic greisenous source for the Supergrunt stream sediment anomalism a soil sampling program was conducted along 12 east-west lines covering an area of c. 1 km² around the stream sediment anomaly. Some 189 B-horizon soil samples were collected by hand auger on c. 50 m spacings. Samples were assayed by XRF on pressed powders for total Sn and W and a range of metals including B, Sn and W by acid digest with ICP or MS finish. Sn or W anomalism is not evident in the soil samples. Zones of boron anomalism are recognised in the north and southwest of the Supergrunt soil sample area; the northern anomaly is most likely associated with tourmaline greisen in the granite, while the southwest anomaly appears to be situated over the Oonah Formation and probably reflects a tourmaline vein swarm and/or B metasomatism of the metasediments. High Rb and Li anomalism is identified in the eastern part of the Supergrunt area and may be due to an enrichment of lepidolite within the granite. Lepidolite occurs in highly evolved magmas and can occur within pegmatites and is commonly associated with cassiterite mineralisation.

6.3 World View 2 Imagery

High resolution World View 2 satellite imagery was obtained over the area to be relinquished in 2012. The imagery was used in conjunction with geochemical, geological and aeromagnetic data to refine geological interpretation and target assessment within EL33/2007.

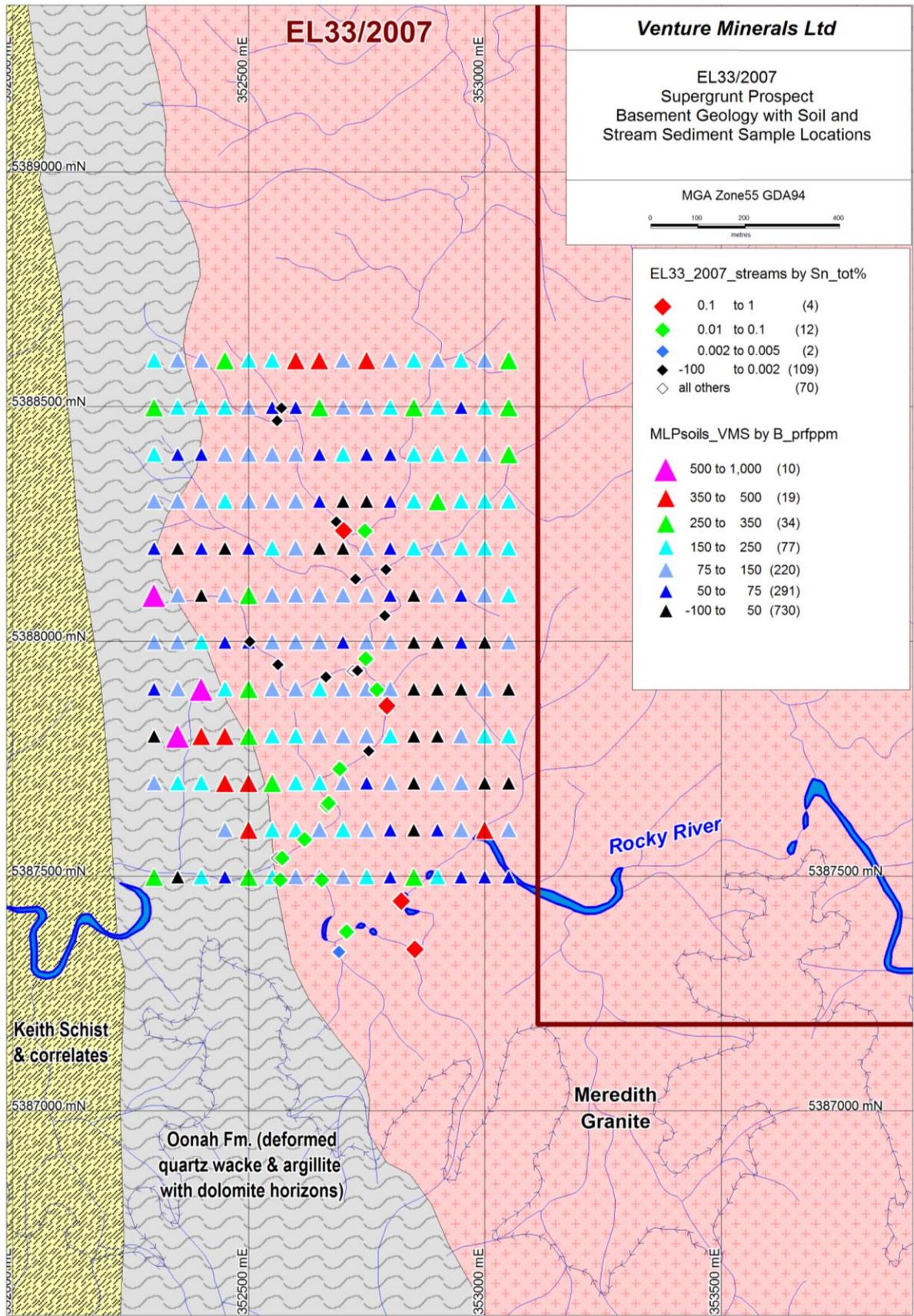


Figure 2. Supergrunt Geology and Geochemical sampling

7 Conclusions

Geological mapping, stream sediment and soil sampling verified the presence of Sn and W anomalous stream sediments at the Supergrunt prospect, but failed to identify a local source. Low level B, Rb and Li anomalism suggests only weakly greisenous zones in the granite within the immediate Supergrunt area. The Supergrunt anomaly is located within a large catchment with numerous tributaries, it is most likely the Sn and W stream anomalism is due to alluvial concentration from cassiterite and/or wolframite bearing veins or greisens within the Meredith Granite. It is unlikely that the Supergrunt area hosts economic Sn-W mineralisation and no further exploration activities are proposed. Mapping and stream sediment sampling of the magnetic high in the headwaters of Paradise River also failed to any signs of Sn or W mineralisation.

A request for a reduction of 42 km² from EL33/2007 (65 % of licence area) has been lodged by the Venture Minerals with Mineral Resources Tasmania.

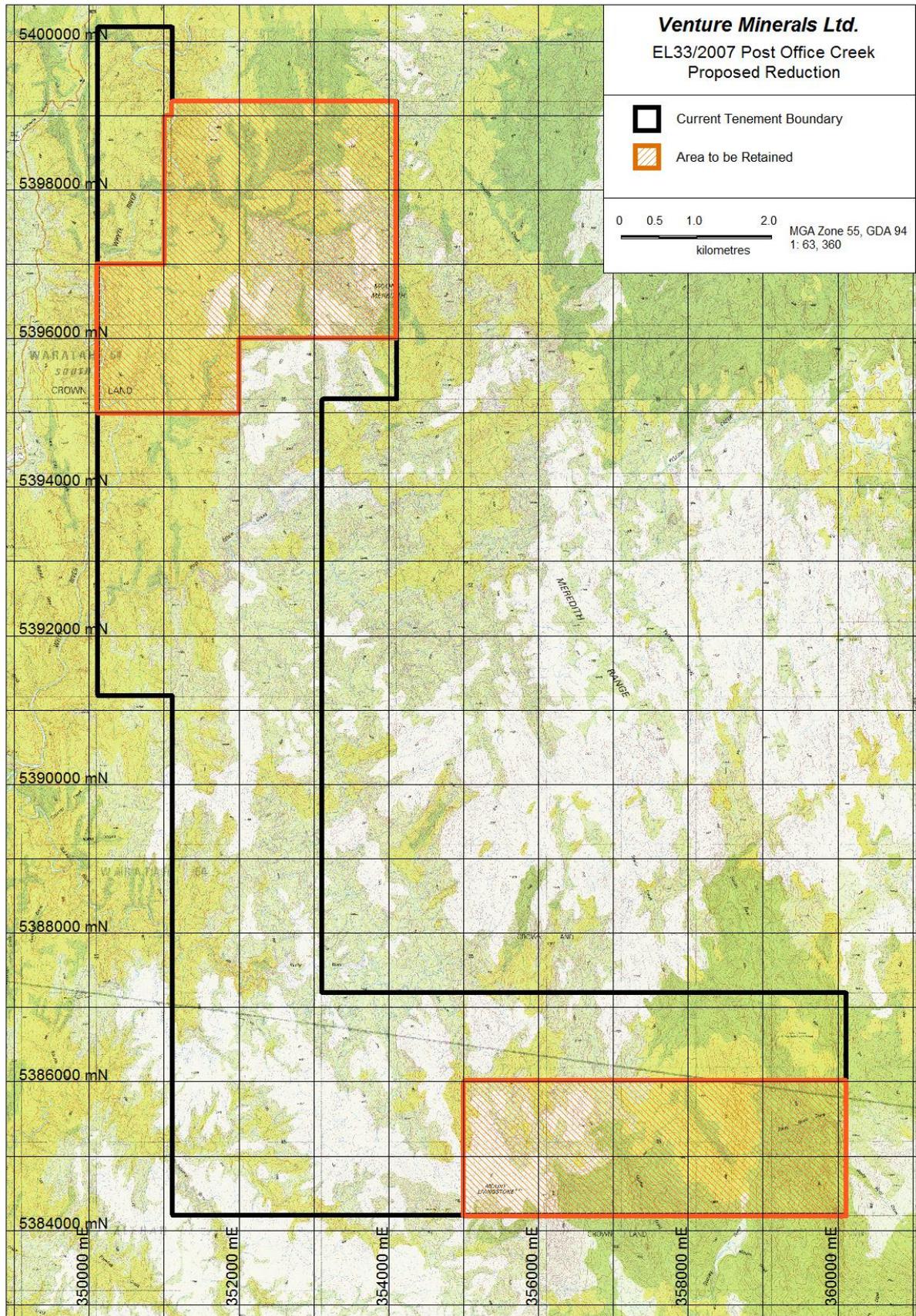


Figure 3: Proposed Reduction of EL33/2007

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Appendix A: Stream Sediment Locations and Assays

EL33/2007 Appendix A: Stream Sediment Locations and Assays

H1000	Sample	E_MGA55 metres	N_MGA55 metres	Lith_description	Site_description	Batch	Date	Au_Au-CN11 ppm	Fe_ICP61 %	Sn_XRF %	Sn_ICP61 %	Sn_ME-MS62s %
H1001												
H1002		10	10									
D	SGSS008	352664	5387926	scg sand comprising of comon qz+fp fragments. w/ tu +dense vitreous yw mineral.	shallow low gradient creek. Braiding. w/ large boulders + vegetation obstruction stream. Sediment consists of granitic sands+ small ZQT pebbles. Boulders ≤5m w/ qz-tu nodules.	AD11063080	8/05/2011	-999	-999	0.0005	0.0001	-999
D	SGSS009	352731	5387940	granitic scg sand comprising of dominantly qz w/ lesser fp + minor tu.	low volume stream flowing over granite outcrop. Steep gradient sed collected from small pile in pool at base of short 1.7m high waterfall. Very little sed. Qz dominant coarse fraction. Minor ZQT pebbles.	AD11063080	8/05/2011	-999	-999	0.0006	0.0001	-999
D	SGSS010	352748	5387965	scg granitic sand consisting of qz+fp w/ abundant tu + minor yw ?monazite.	high volume stream flowing between large FG boulders, gravel beds accumulating on bends. Sed load = FG, mas qz + ZQT rounded boulders and cobbles.	AD11063080	8/05/2011	-999	-999	0.0132	0.00038	-999
D	SGSS011	352793	5387866	scg granitic sand consisting of qz+fp w/ tu + significant dense yw vitreous mineral ?monazite.	same high volume stream, just south of tributary entrance marked on map. But no flowing tributary coming out of narrow steep gully. Sed load= FG, ZQT + mas qz.	AD11063080	8/05/2011	-999	-999	0.1625	0.0007	-999
D	SGSS012	352823	5387450	scg sand comprising of comon qz+fp fragments. Rare litic grains (? Schist, mas qz). + dense vitreous yw mineral.	well established high volume stream, meandering. Sediment load consists FG, ZQT, mas Qz + well rounded pebbles of ZSCH (≤10mm).	AD11063080	8/05/2011	-999	-999	0.125	0.00051	-999
D	SGSS013	352852	5387348	tu rich scg qz+fp sand. Rare litic fragments (? Schist, mas qz). + yw vitreous dense mineral.	high volume, well established stream. Just after intersection with dry creek. Sample taken just before water flow's under boulders and is not exposed for a section 20-30m. Gravel and pebbles consist Fg, ZQT, mas qz + minor ZSCH.	AD11063080	8/05/2011	-999	-999	0.207	0.00048	-999
D	SGSS014	352707	5387384	scg sand comprising of comon qz+fp fragments. Rare litic grains (? Schist, mas qz). + dense vitreous yw mineral.	Braiding stream, high water volume, well established flowing along incised bedrock. Sediment consisting of FG, ZQT, mas qz and rare ZSCH.	AD11063080	8/05/2011	-999	-999	0.0142	0.00032	-999
D	SGSS015	352691	5387342	scg sand comprising of comon qz+fp fragments. Rare litic grains (? Schist, mas qz). + dense vitreous yw mineral.	Low volume very steep sided, narrow creek. w/ high gradient running across incised FG bedrock. low sediment load consisting rare ang FG clasts, ZQT and mas QZ.	AD11063080	8/05/2011	-999	-999	0.0023	0.00012	-999
D	SGSS016	352655	5387494	scg sand comprising of comon qz+fp fragments. Rare litic grains (? Schist, mas qz). + dense vitreous yw mineral.	High volume stream w/ large FG boulders running along exposed bedrock. Low gradient stream consisting of FG, ZQT, mas qz and minor ZSCH.	AD11063080	8/05/2011	-999	-999	0.0944	0.00038	-999
D	SGSS017	352567	5387494	scg sand comprising of comon qz+fp fragments. Rare litic grains (? Schist, mas qz). + dense vitreous yw mineral.	Fast flowing, high volume stream after a set of rapids w/ large FG boulders. flowing over exposed bedrock sediment load consists of FG, ZQT, mas qz + rare ZSCH w/ granitic sands. Poorly sorted + variable rounding.	AD11063080	8/05/2011	-999	-999	0.0183	0.00029	-999
D	SGSS018	352571	5387541	scg sand comprising of comon qz+fp fragments. Rare litic grains (? Schist, mas qz). + dense vitreous yw mineral.	well established fast flowing creek, shallow gradient, high volume flow. w/ abundant FG boulders + ang ZSCH (≤1.2m) (near contact ?) sediment load consists of FG, ZQT, ZSCH + mas qz + granitic sand. To the east 5m high shear FG outcrop.	AD11063080	8/05/2011	-999	-999	0.0134	0.00029	-999
D	SGSS019	352666	5387653	tu rich granitic scg sand + minor yw dense minerals.	Second attempt at supergrunt (duplicate sample for SGSS002)	AD11063080	8/05/2011	-999	-999	0.0252	0.00035	-999
D	SGSS020	352570	5388499	sfg-scq qz sand w/ lesser fp grains. Heavies consist of tu + yw monazite. ?trace v.ifg bk min	small creek, moderate gradient, sediment load consists of granitic gravel + sfg qz sand. + moderately vegetated creek.	AD11075002	4/06/2011	-999	-999	-0.0005	0.00011	-999
D	SGSS021	352561	5388472	sfg-smg qz sand w/ minor fp +tu grains w/ rare yw monazite	shallow gradient meandering creek w/ sandy granitic gravel load. low volume.	AD11075002	4/06/2011	-999	-999	-0.0005	0.00009	-999
D	SGSS022	352686	5388257	sfg-smg qz sand w/ lesser fp + minor tu w/ trace monazite. +?dgy heavy min.	fast flowing creek in steep sided valley w/ large FG boulders obstructing sed flow. Creek runs over exposed FG bedrock.	AD11075002	4/06/2011	-999	-999	0.0006	0.0001	-999

EL33/2007 Appendix A: Stream Sediment Locations and Assays

H1000	Sample	E_MGA55	N_MGA55	Lith_description	Site_description	Batch	Date	Au_Au-CN11	Fe_ICP61	Sn_XRF	Sn_ICP61	Sn_ME-MS62s
H1001		metres	metres					ppm	%	%	%	%
H1002		10	10									
D	SGSS023	352746	5388237	scg-smg qz sand w/ abundant tu + sig monazite.	shallow gradient, high volume steady flowing creek, running across exposed bedrock w/ large FG boulders obstructing flow (≤1.5m). Sediment load consists of FG, mas qz + ZQT w/ rare rounded ZSCH.	AD11075002	4/06/2011	-999	-999	0.0235	0.00048	-999
D	SGSS024	352791	5388155	sfg-scq qz rich sand w/ lesser fp + tu. Heavies consist of monazite + v.ifg bk material.	fast flowing, high volume creek running over exposed bedrock. Moderate gradient. Sed loads consists of FG gravels + minor FG pebbles.	AD11075002	4/06/2011	-999	-999	0.0008	0.00015	-999
D	SGSS025	352727	5388135	sfg-scq qz sand w/ lesser fp grains + tu. + rare yw monazite.	moderately vegetated creek, slow moving w/ low volume. Flowing over exposed FG bedrock. Sed load consists of FG, ZQT, mas qz + rare well rounded pebbles of qz-mi ZSCH.	AD11075002	4/06/2011	-999	-999	0.0005	0.00009	-999
D	SGSS026	352789	5388057	sfg-sfg qz-fp sand w/ tu. Heavy mineral poor trace monazite + v.ifg bk heavy min.	well established stream, fast flowing w/ large volume runoff. Exposing large section of FG bedrock. Several large boulders ≤3m obstruct flow. Sed load consists of FG, ZQT, mas qz and minor ZSCH.	AD11075002	4/06/2011	-999	-999	0.0012	0.00039	-999
D	RNSD029	351557	5384334	scg sand with abundant qz & sslt lithic fragments	5m wide steep valley cutting into Oonah Fm sqzt and sslt	AD08002767	8/07/2009	0.001	0.38	-999	-999	0.00008
D	RNSD030	351473	5385110	scg sand with abundant qz & sslt lithic fragments	7m wide steep valley cutting into Oonah Fm sqzt and sslt	AD08002767	8/07/2009	0.001	0.71	-999	-999	0.00029
D	RNSD031	351790	5385124	scg sand with abundant qz & sslt lithic fragments	7m wide steep valley cutting into Oonah Fm sqzt and sslt	AD08002767	8/07/2009	0.001	0.53	-999	-999	0.00021
D	RNSD032	351832	5385120	sfg to sfg sand with dominant sslt lithic fragments and qz	2m wide valley with tributary cutting into Oonah Fm sslt	AD08002767	8/07/2009	0.001	0.47	-999	-999	0.00017
D	RNSD033	351409	5385166	sfg to sfg sand with dominant sslt lithic fragments and qz	3m wide valley with tributary cutting into Oonah Fm sslt	AD08002767	8/07/2009	0.001	0.59	-999	-999	0.00009
D	RNSD034	351174	5385179	angular grains of scg sand with abundant qz & dk gy sslt lithic fragments	8m wide valley cutting into Oonah Fm sslt	AD08002767	8/07/2009	0.001	0.6	-999	-999	0.00027
EOF												

EL33/2007 Appendix A: Stream Sediment Locations and Assays

WO3_XRF	W_ME-MS62s	Ag_ICP61	Ag_MS62s	Ag_Au-CN11	As_ICP61	As_ME-MS62s	B_ICP69	Bi_ICP61	Ce_MS62s	Cr_ICP61	Cu_ICP61	Cu_Au-CN11	S_ICP61	Ni_ICP61	Pb_ICP61	U_MS62s	Zr_MS62s	Zn_ICP61
%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
0.0139	-999	0.1	-999	-999	-0.2	-999	1510	0.05	-999	8	0.5	-999	-999	1.4	12.8	-999	-999	-999
0.005	-999	0.06	-999	-999	0.4	-999	980	0.04	-999	9	0.9	-999	-999	1.6	6.8	-999	-999	-999
0.0038	-999	0.06	-999	-999	-0.2	-999	1070	0.04	-999	7	0.4	-999	-999	1	8.1	-999	-999	-999
-0.0013	-999	0.06	-999	-999	0.7	-999	410	0.04	-999	6	0.7	-999	-999	1.1	4.7	-999	-999	-999
-0.0013	-999	0.04	-999	-999	0.7	-999	440	0.03	-999	6	0.4	-999	-999	0.8	4.3	-999	-999	-999
0.0025	-999	0.04	-999	-999	0.2	-999	110	0.06	-999	9	0.8	-999	-999	0.9	8.9	-999	-999	-999
0.0013	-999	0.04	-999	-999	0.2	-999	80	0.06	-999	8	1	-999	-999	1.4	9	-999	-999	-999

EL33/2007 Appendix A: Stream Sediment Locations and Assays

WO3_XRF	W_ME-MS62s	Ag_ICP61	Ag_MS62s	Ag_Au-CN11	As_ICP61	As_ME-MS62s	B_ICP69	Bi_ICP61	Ce_MS62s	Cr_ICP61	Cu_ICP61	Cu_Au-CN11	S_ICP61	Ni_ICP61	Pb_ICP61	U_MS62s	Zr_MS62s	Zn_ICP61
%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
-0.0013	-999	0.04	-999	-999	0.4	-999	150	0.63	-999	6	0.6	-999	-999	1.2	7.2	-999	-999	-999
-0.0013	-999	0.03	-999	-999	0.7	-999	140	0.05	-999	7	0.3	-999	-999	1.2	7.2	-999	-999	-999
0.0038	-999	0.07	-999	-999	0.3	-999	930	0.04	-999	10	0.2	-999	-999	2.3	6.4	-999	-999	-999
0.0404	-999	0.14	-999	-999	-0.2	-999	1570	0.69	-999	8	0.7	-999	-999	2.1	30.9	-999	-999	-999
0.0063	-999	0.1	-999	-999	-0.2	-999	720	0.04	-999	11	0.3	-999	-999	2.1	10	-999	-999	-999
0.0265	-999	0.12	-999	-999	-0.2	-999	530	0.05	-999	8	0.9	-999	-999	1.1	26.9	-999	-999	-999
0.0025	-999	0.06	-999	-999	0.4	-999	410	0.03	-999	7	0.9	-999	-999	1.2	9.4	-999	-999	-999
-0.0013	-999	0.05	-999	-999	0.6	-999	100	0.05	-999	8	0.4	-999	-999	1	4.6	-999	-999	-999
0.0139	-999	0.11	-999	-999	-0.2	-999	470	0.28	-999	8	1.1	-999	-999	1.2	21	-999	-999	-999
0.005	-999	0.08	-999	-999	0.5	-999	340	0.05	-999	9	0.9	-999	-999	1	13	-999	-999	-999
0.0038	-999	0.05	-999	-999	0.5	-999	490	0.05	-999	-5	0.3	-999	-999	0.9	5.9	-999	-999	-999
0.0113	-999	0.09	-999	-999	-0.2	-999	620	0.04	-999	5	0.3	-999	-999	0.9	15.4	-999	-999	-999
0.0013	-999	0.06	-999	-999	1.6	-999	280	0.08	-999	13	1.2	-999	-999	1.7	3.8	-999	-999	-999
0.0013	-999	0.07	-999	-999	2.8	-999	170	0.07	-999	12	1.7	-999	-999	3.6	3.4	-999	-999	-999
0.0013	-999	0.04	-999	-999	0.8	-999	190	0.07	-999	11	0.9	-999	-999	0.4	4.9	-999	-999	-999

EL33/2007 Appendix A: Stream Sediment Locations and Assays

WO3_XRF	W_ME-MS62s	Ag_ICP61	Ag_MS62s	Ag_Au-CN11	As_ICP61	As_ME-MS62s	B_ICP69	Bi_ICP61	Ce_MS62s	Cr_ICP61	Cu_ICP61	Cu_Au-CN11	S_ICP61	Ni_ICP61	Pb_ICP61	U_MS62s	Zr_MS62s	Zn_ICP61
%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
0.0113	-999	0.11	-999	-999	0.4	-999	1090	0.04	-999	14	0.9	-999	-999	0.5	12.7	-999	-999	-999
-0.0013	-999	0.05	-999	-999	0.2	-999	380	0.03	-999	11	0.9	-999	-999	0.3	5.1	-999	-999	-999
0.0025	-999	0.05	-999	-999	0.8	-999	210	0.04	-999	11	0.9	-999	-999	0.9	4.6	-999	-999	-999
-0.0013	-999	0.06	-999	-999	0.7	-999	430	0.04	-999	11	1.2	-999	-999	1.1	4.8	-999	-999	-999
-999	0.9	-999	3	0.004	-999	1.3	-999	-999	21.1	8	4	0.98	-0.01	2	2	0.7	42.9	0.09
-999	1.6	-999	5	0.004	-999	2.6	-999	-999	51.6	18	4	0.78	0.01	3	3	1.3	89.8	0.14
-999	1.7	-999	4	0.005	-999	1.9	-999	-999	59.7	14	4	1.33	-0.01	2	4	1.2	70.6	0.12
-999	0.8	-999	3	0.008	-999	2.3	-999	-999	39.2	11	3	0.97	0.01	2	4	1	60	0.1
-999	0.7	-999	4	0.007	-999	1.9	-999	-999	41.4	16	5	1.49	0.01	3	4	1	60.9	0.1
-999	1.5	-999	4	0.006	-999	2.3	-999	-999	43	15	4	1.06	0.01	2	4	1.3	91.7	0.13

Appendix B: Stream Sediment Heavy Mineral Separation

EL33/2007 Appendix B: Stream Sediment Heavy Mineral Separations

H0002	Version	4			
H0003	Date_generated	18/06/2013			
H0004	Reporting_period_end_date	18/06/2013			
H0005	State	TAS			
H0100	Tenement	EL33/2007			
H0101	Tenement_holder	Venture Minerals Ltd			
H0102	Project_name	Supergrunt			
H0106	Tenement_operator	Venture Minerals Ltd			
H0150	250K_map_sheet	SK5503 Burnie			
H0151	100K_map_sheet	7914 Pieman			
H0152	50K_map_sheet	na			
H0153	25K_map_sheet	3438 Livingstone, 3439 Meredith			
H0200	Start_date_of_data_acquisition	28/08/2010			
H0201	End_date_of_data_acquisition	26/07/2011			
H0202	Data_format	SG3			
H0203	Number_of_data_records	13			
H0204	Date_of_metadata_update	18/06/2013			
H0500	Feature_Located	Sample Point			
H0501	Geodetic_datum	GDA94			
H0502	Vertical_datum	not applicable			
H0503	Projection	MGA			
H0531	Projection_zone	55			
H0532	Surveying_instrument	Garmin GPS60CSx			
H0533	Surveying_Company	Venture Minerals Ltd			
H0600	Sample_code	STREAM SED			
H0601	Sample_type	Panned Stream Sediment			
H0602	Sample_description	-3mm sieved and panned concentrate			
H0700	Sample_preparation_code	PREP-21			
H0701	Sample_preparation_details	dry, crush, pulverise to approx P80 <75 microns			
H0702	Job_no	see data			
H0800	Assay_code	na			
H0801	Assay_company	Diatech Heavy Mineral Services Pty Ltd, 15 Sandra Close, Kewdale WA			
H0802	Assay_description	observation of heavy mineral concentrates, visually estimated abundances			
H0900	Remarks:				
H1000	Sample	E_MGA55	N_MGA55	Lith_description	Site_description
H1001		metres	metres		
H1002		25	25		
D	SGSS008	352664	5387926	scg sand comprising of comon qz+fp fragments. w/ tu +dense vitreous yw mineral.	shallow low gradient creek. Braiding. w/ large boulders + vegetation obstruction stream. Sediment consists of granitic sands+ small ZQT pebbles. Boulders ≤5m w/ qz-tu nodules.
D	SGSS009	352731	5387940	granitic scg sand comprising of dominantly qz w/ lesser fp + minor tu.	low volume stream flowing over granite outcrop. Steep gradient sed collected from small pile in pool at base of short 1.7m high waterfall. Very little sed. Qz dominant coarse fraction. Minor ZQT pebbles.
D	SGSS011	352793	5387866	scg granitic sand consisting of qz+fp w/ tu + significant dense yw vitreous mineral ?monazite.	same high volume stream, just south of tributary entrance marked on map. But no flowing tributary coming out of narrow steep gully. Sed load= FG, ZQT + mas qz.
D	SGSS014	352707	5387384	scg sand comprising of comon qz+fp fragments. Rare litic grains (? Schist, mas qz). + dense vitreous yw mineral.	Braiding stream, high water volume, well established flowing along incised bedrock. Sediment consisting of FG, ZQT, mas qz and rare ZSCH.
D	SGSS015	352691	5387342	scg sand comprising of comon qz+fp fragments. Rare litic grains (? Schist, mas qz). + dense vitreous yw mineral.	Low volume very steep sided, narrow creek. w/ high gradient running across incised FG bedrock. low sediment load consisting rare ang FG clasts, ZQT and mas QZ.
D	SGSS017	352567	5387494	scg sand comprising of comon qz+fp fragments. Rare litic grains (? Schist, mas qz). + dense vitreous yw mineral.	Fast flowing, high volume stream after a set of rapids w/ large FG boulders. flowing over exposed bedrock sediment load consists of FG, ZQT, mas qz + rare ZSCH w/ granitic sands. Poorly sorted + variable rounding.
D	SGSS018	352571	5387541	scg sand comprising of comon qz+fp fragments. Rare litic grains (? Schist, mas qz). + dense vitreous yw mineral.	well established fast flowing creek, shallow gradient, high volume flow. w/ abundant FG boulders + ang ZSCH (≤1.2m) (near contact ?) sediment load consists of FG, ZQT, ZSCH + mas qz + granitic sand. To the east 5m high shear FG outcrop.
D	SGSS020	352570	5388499	sfg-scq qz sand w/ lesser fp grains. Heavies consist of tu + yw monazite. ?trace v.ifg bk min	small creek, moderate gradient, sediment load consists of granitic gravel + sfg qz sand. + moderately vegetated creek.
D	SGSS021	352561	5388472	sfg-smg qz sand w/ minor fp +tu grains w/ rare yw monazite	shallow gradient meandering creek w/ sandy granitic gravel load. low volume.
D	SGSS022	352686	5388257	sfg-smg qz sand w/ lesser fp + minor tu w/ trace monazite. +?dgy heavy min.	fast flowing creek in steep sided valley w/ large FG boulders obstructing sed flow. Creek runs over exposed FG bedrock.
D	SGSS023	352746	5388237	scg-smg qz sand w/ abundant tu + sig monazite.	shallow gradient, high volume steady flowing creek, running across exposed bedrock w/ large FG boulders obstructing flow (≤1.5m). Sediment load consists of FG, mas qz + ZQT w/ rare rounded ZSCH.
D	SGSS024	352791	5388155	sfg-scq qz rich sand w/ lesser fp + tu. Heavies consist of monazite + v.ifg bk material.	fast flowing, high volume creek running over exposed bedrock. Moderate gradient. Sed loads consists of FG gravels + minor FG pebbles.
D	SGSS025	352727	5388135	sfg-scq qz sand w/ lesser fp grains + tu. + rare yw monazite.	moderately vegetated creek, slow moving w/ low volume. Flowing over exposed FG bedrock. Sed load consists of FG, ZQT, mas qz + rare well rounded pebbles of qz-mi ZSCH.
EOF					

EL33/2007 Appendix B: Stream Sediment Heavy Mineral Separations

H0002	Version																		
H0003	Date_generated																		
H0004	Reporting_period_end_date																		
H0005	State																		
H0100	Tenement																		
H0101	Tenement_holder																		
H0102	Project_name																		
H0106	Tenement_operator																		
H0150	250K_map_sheet																		
H0151	100K_map_sheet																		
H0152	50K_map_sheet																		
H0153	25K_map_sheet																		
H0200	Start_date_of_data_acquisition																		
H0201	End_date_of_data_acquisition																		
H0202	Data_format																		
H0203	Number_of_data_records																		
H0204	Date_of_metadata_update																		
H0500	Feature_Located																		
H0501	Geodetic_datum																		
H0502	Vertical_datum																		
H0503	Projection																		
H0531	Projection_zone																		
H0532	Surveying_instrument																		
H0533	Surveying_Company																		
H0600	Sample_code																		
H0601	Sample_type																		
H0602	Sample_description																		
H0700	Sample_preparation_code																		
H0701	Sample_preparation_details																		
H0702	Job_no																		
H0800	Assay_code																		
H0801	Assay_company																		
H0802	Assay_description																		
H0900	Remarks:																		
H1000	Sample	Job	Observed_Type	Conc_mm	Head_kg	Non-mag_g	Mag_g	Conc_g	Observed_g	Almandine	Amphibole	Biotite	Calcite	Cassiterite	Chromite	Dumortierite	Ilmenite	Leucoxene	
H1001																			
H1002																			
D	SGSS008	11024	MI Concentrate	-1.2+0.3	0.624	6.79	0	6.79	6.79	0.1	0	0	0	0	0	0.1	0	0	
D	SGSS009	11024	MI Concentrate	-1.2+0.3	0.23	0.89	0	0.89	0.89	0	0.1	0	0	0.1	0	0.1	0	0	
D	SGSS011	11024	MI Concentrate	-1.2+0.3	0.595	36.89	0	36.89	36.89	0	0	0	0	0.1	0.1	0	0.1	0	
D	SGSS014	11024	MI Concentrate	-1.2+0.3	0.47	6.39	0	6.4	6.4	0.1	0	0.1	0	0.1	0	0	1	0.1	
D	SGSS015	11024	MI Concentrate	-1.2+0.3	0.401	3.69	0	3.69	3.69	0	0	0.1	0	0.1	0.1	0.1	0.1	0	
D	SGSS017	11024	MI Concentrate	-1.2+0.3	1	7.39	0	7.4	7.4	0.1	0	0	0	1	0	0	0.1	0	
D	SGSS018	11024	MI Concentrate	-1.2+0.3	0.576	5.29	0	5.29	5.29	0	0	0	0	0.1	0.1	0	0.1	0	
D	SGSS020	11024	MI Concentrate	-1.2+0.3	0.636	1.39	0	1.4	1.4	0	0	0	0	0	0.1	0.1	0	0	
D	SGSS021	11024	MI Concentrate	-1.2+0.3	0.742	0.59	0	0.59	0.59	0.1	0	0	0	0	0	0.1	0.1	0	
D	SGSS022	11024	MI Concentrate	-1.2+0.3	0.836	3.19	0	3.19	3.19	0	0	0	0	0	0.1	0.1	0	0	
D	SGSS023	11024	MI Concentrate	-1.2+0.3	0.61	13.59	0	13.59	13.59	0.1	0	0	0	0.1	0.1	0.1	0.1	0	
D	SGSS024	11024	MI Concentrate	-1.2+0.3	0.833	4.99	0	5	5	0	0	0	0	0.1	0	0.1	0	0	
D	SGSS025	11024	MI Concentrate	-1.2+0.3	0.706	3.89	0	3.89	3.89	0	0	0	0	0	0	0.1	0	0	
EOF																			

EL33/2007 Appendix B: Stream Sediment Heavy Mineral Separations

H0002	Version								
H0003	Date_generated								
H0004	Reporting_period_end_date								
H0005	State								
H0100	Tenement								
H0101	Tenement_holder								
H0102	Project_name								
H0106	Tenement_operator								
H0150	250K_map_sheet								
H0151	100K_map_sheet								
H0152	50K_map_sheet								
H0153	25K_map_sheet								
H0200	Start_date_of_data_acquisition								
H0201	End_date_of_data_acquisition								
H0202	Data_format								
H0203	Number_of_data_records								
H0204	Date_of_metadata_update								
H0500	Feature_Located								
H0501	Geodetic_datum								
H0502	Vertical_datum								
H0503	Projection								
H0531	Projection_zone								
H0532	Surveying_instrument								
H0533	Surveying_Company								
H0600	Sample_code								
H0601	Sample_type								
H0602	Sample_description								
H0700	Sample_preparation_code								
H0701	Sample_preparation_details								
H0702	Job_no								
H0800	Assay_code								
H0801	Assay_company								
H0802	Assay_description								
H0900	Remarks:								
H1000	Sample	Magnetite	Monazite	Pyrite	Topaz	Tourmaline	Wolframite	Comments	
H1001									
H1002									
D	SGSS008	0.1	0.1	0	99	1	0		
D	SGSS009	0.1	1	0	98	1	0		
D	SGSS011	0.1	10	0	90	0.1	0.1	69-71% Cr2O3 & 0.4% Ni in probed chromites, source LDH in WRUC?	
D	SGSS014	0.1	1	0	96	2	0		
D	SGSS015	0.1	2	0	97	1	0.1	67% Cr2O3 in probed chromites, source LDH in WRUC?	
D	SGSS017	0.1	0.1	0	96	3	0.1		
D	SGSS018	0.1	1	0	94	5	0.1	65% Cr2O3 in probed chromites, source LDH in WRUC?	
D	SGSS020	0.1	1	0	97	2	0.1	62% Cr2O3 in probed chromites, source LDH in WRUC?	
D	SGSS021	0.1	1	0	98	1	0		
D	SGSS022	0.1	1	0	96	3	0.1	65% Cr2O3 in probed chromites, source LDH in WRUC?	
D	SGSS023	0.1	1	0	96	3	0.1	72% Cr2O3 in probed chromites, source LDH in WRUC?	
D	SGSS024	0.1	1	0	89	10	0.1		
D	SGSS025	0.1	5	0.1	90	5	0.1		
EOF									

Appendix C: Soil Sample Locations and Assays

EL33/2007 Appendix C: Soil Sample Locations and Assays

H1000	Sample	E_MGA55	N_MGA55	Description	Batch	Date	Sn_XRF	Sn_ICP	WO3	Ag	As	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb	
H1001		metres	metres				%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
H1002		15	15																			
D	SGS030	352950	5387600	B horizon 30cm depth	AD11075004	1/06/2011	0.0006	0.00023	0.0025	0.13	3.8	140	10	2.02	0.87	19	1.4	33.3	2.5	7.7	159	
D	SGS031	353000	5387600	B horizon 40cm depth	AD11075004	1/06/2011	0.0011	0.00026	0.0013	0.09	1.2	360	50	3.2	0.05	18	1.4	16.7	2.7	8.7	133	
D	SGS032	353050	5387600	B horizon 35cm depth	AD11075004	1/06/2011	-0.0005	0.00039	0.0013	0.34	5.1	120	50	2.47	0.2	28	2.8	23.3	3.7	15.1	211	
D	SGS036	352300	5387700	B horizon 20cm depth	AD11075004	1/06/2011	0.0009	0.00044	-0.0013	0.23	1.6	90	140	0.62	0.17	30	5.1	8.8	4	4.2	54.7	
D	SGS037	352350	5387700	B horizon 25cm depth	AD11075004	1/06/2011	0.0006	0.00025	-0.0013	0.2	1	200	50	0.35	0.12	26	8.3	9	3.2	3.7	11.7	
D	SGS038	352400	5387700	B horizon 20cm depth	AD11075004	1/06/2011	0.001	0.00018	-0.0013	0.14	1	160	40	0.63	0.08	27	6.2	9.2	2.8	5.6	13.7	
D	SGS039	352450	5387700	C horizon 40cm depth	AD11075004	1/06/2011	-0.0005	0.00023	0.0013	0.13	0.5	380	20	0.99	0.06	24	3.1	10.4	2.3	1	14	
D	SGS040	352500	5387700	B horizon 15cm depth	AD11075004	1/06/2011	0.0011	0.00051	0.0013	0.14	1.4	410	90	1.1	0.07	34	5.7	11.1	5.1	2.3	44.6	
D	SGS041	352550	5387700	B horizon 35cm depth	AD11075004	1/06/2011	0.0005	0.00027	0.0013	0.15	1.2	310	20	1.32	0.21	22	2.5	13	2	2.9	37.8	
D	SGS042	352600	5387700	B horizon 35cm depth	AD11075004	1/06/2011	0.0006	0.00036	0.0013	0.34	1.3	190	50	2.81	0.47	18	2.1	23.8	1.6	9.2	203	
D	SGS043	352650	5387700	B horizon 35cm depth	AD11075004	1/06/2011	0.002	0.00028	0.0013	0.09	0.7	190	20	2.98	0.05	13	0.7	19.2	0.9	7.1	118	
D	SGS044	352700	5387700	B horizon 30cm depth	AD11075004	1/06/2011	0.0009	0.00028	0.0013	0.47	1.1	80	40	2.51	0.08	16	2.1	21.4	1.3	12.4	177.5	
D	SGS045	352750	5387700	B horizon 30cm depth	AD11075004	1/06/2011	0.0005	0.00005	-0.0013	0.15	1	60	10	1.86	0.04	16	1.8	16.4	2.2	2.4	17.8	
D	SGS046	352800	5387700	B horizon 30cm depth	AD11075004	1/06/2011	0.0006	0.00026	0.0013	0.68	3.5	110	20	11.55	0.74	21	2.2	28.4	4.2	11.3	158.5	
D	SGS047	352850	5387700	B horizon 30cm depth	AD11075004	1/06/2011	0.0008	0.00013	-0.0013	0.16	1.1	30	10	3.14	0.19	12	1.2	18.6	0.9	9.2	123.5	
D	SGS048	352900	5387700	B horizon 20cm depth	AD11075004	1/06/2011	-0.0005	0.00022	0.0013	0.14	0.8	110	10	1.72	0.19	14	0.8	36.1	1.2	7.4	149.5	
D	SGS049	352950	5387700	B horizon 35cm depth	AD11075004	1/06/2011	0.0007	0.00011	0.0013	0.26	1.3	120	20	5.1	0.08	20	2.7	14	2.2	6.2	46.4	
D	SGS050	353000	5387700	B horizon 35cm depth	AD11075004	1/06/2011	-0.0005	0.00002	-0.0013	0.06	2.4	10	-10	0.78	0.03	14	0.6	20	0.7	0.7	1.7	
D	SGS051	353050	5387700	B horizon 45cm depth	AD11075004	1/06/2011	-0.0005	0.00004	-0.0013	0.12	0.4	20	-10	1.08	0.02	13	0.8	22.4	0.7	1.5	6.7	
D	SGS052	352300	5387800	B horizon 25cm depth	AD11075004	1/06/2011	0.0009	0.00031	-0.0013	0.2	1	40	90	0.43	0.23	22	4	7.2	2.3	4.1	26.6	
D	SGS053	352350	5387800	B horizon 25cm depth	AD11075004	1/06/2011	0.0008	0.00058	0.0013	0.21	4	570	140	0.82	0.43	29	4.1	11.2	4.3	3.2	61.7	
D	SGS054	352400	5387800	B horizon 30cm depth	AD11075004	1/06/2011	0.0007	0.0002	-0.0013	0.11	0.8	460	30	1.06	0.11	23	2.7	10.5	4.1	2.1	11.9	
D	SGS055	352450	5387800	C horizon 10cm depth	AD11075004	1/06/2011	0.0008	0.00043	-0.0013	0.19	0.7	370	30	0.66	0.12	16	3.1	11.2	1.8	3.6	15.5	
D	SGS056	352500	5387800	B horizon 40cm depth	AD11075004	1/06/2011	-0.0005	0.00017	0.0013	0.71	1.1	320	20	1.86	0.19	24	3	13.1	4.9	3.7	48.6	
D	SGS057	352550	5387800	B horizon 35cm depth	AD11075004	1/06/2011	0.0007	0.00017	0.0013	0.21	1.2	200	30	7.7	0.32	19	1.9	16.3	2.2	6.3	87.9	
D	SGS058	352600	5387800	B horizon 30cm depth	AD11075004	1/06/2011	-0.0005	0.00014	0.0013	0.24	0.9	170	30	3.84	0.13	19	1.7	24.8	2.7	9	149	
D	SGS059	352650	5387800	B horizon 35cm depth	AD11075004	1/06/2011	0.0007	0.00009	0.0013	0.44	0.6	120	20	1.94	0.11	18	2.7	9.1	0.7	5.4	41.7	
D	SGS060	352700	5387800	B horizon 30cm depth	AD11075004	1/06/2011	0.0006	0.00007	-0.0013	0.22	1.1	120	10	1.45	0.04	15	1.8	17.3	2.9	3.6	31.7	
D	SGS061	352750	5387800	B horizon 40cm depth	AD11075004	1/06/2011	0.0006	0.00012	0.0013	0.29	0.8	90	30	3.11	0.06	14	1.6	14.4	1.1	11.3	147.5	
D	SGS062	352800	5387800	B horizon 30cm depth	AD11075004	1/06/2011	0.0007	0.00026	0.0013	0.31	0.5	230	20	2.38	0.06	19	1.6	19	1.2	7.9	108.5	
D	SGS063	352850	5387800	B horizon 35cm depth	AD11075004	1/06/2011	0.0006	0.00019	-0.0013	0.24	1	40	20	1.93	0.08	15	2.2	19.9	1.1	14.3	201	
D	SGS064	352900	5387800	B horizon 30cm depth	AD11075004	1/06/2011	0.0006	0.00014	-0.0013	0.18	0.7	20	20	1.78	0.04	15	1.8	36.4	2.7	12	182.5	
D	SGS065	352950	5387800	B horizon 20cm depth	AD11075004	1/06/2011	0.0009	0.00015	-0.0013	0.25	1.2	90	10	1.69	0.08	16	2.7	16.4	1.6	5.5	45.3	
D	SGS066	353000	5387800	B horizon 25cm depth	AD11075004	1/06/2011	0.0005	0.0002	-0.0013	0.21	1	150	10	2.74	0.05	19	1.6	22.2	6	9	122.5	
D	SGS067	353050	5387800	B horizon 25cm depth	AD11075004	1/06/2011	0.0005	0.00011	-0.0013	0.13	1.1	220	10	3.2	0.1	15	1.5	20.2	1.1	4.7	39.4	
D	SGS071	352300	5387900	B horizon 15cm depth	AD11075004	1/06/2011	0.0007	0.00014	-0.0013	0.11	1	60	70	0.27	0.15	24	4.2	6.4	4	4.1	20.6	
D	SGS072	352350	5387900	B horizon 20cm depth	AD11075004	1/06/2011	0.0006	0.0002	-0.0013	0.2	0.9	100	90	0.62	0.25	26	4.9	9.7	3.8	4.7	30	
D	SGS073	352400	5387900	C horizon 50cm depth	AD11075004	1/06/2011	0.0011	0.00095	0.0013	0.21	4.2	690	180	1.81	0.34	32	4.8	21	4.4	3.4	81.8	
D	SGS074	352450	5387900	B horizon 25cm depth	AD11075004	1/06/2011	0.0008	0.00019	-0.0013	0.17	1	230	20	1.85	0.14	16	2.3	11.5	1.6	5.2	66.8	
D	SGS075	352500	5387900	B horizon 15cm depth	AD11075004	1/06/2011	0.0007	0.00022	-0.0013	0.13	0.8	250	20	2.13	0.05	16	1.8	12.8	1.9	6.7	108	
D	SGS076	352550	5387900	B horizon 20cm depth	AD11075004	1/06/2011	-0.0005	0.00019	-0.0013	0.1	0.8	120	30	2.55	0.2	17	1.5	19.4	0.7	8.9	169.5	
D	SGS077	352600	5387900	B horizon 20cm depth	AD11075004	1/06/2011	0.0008	0.00009	0.0013	0.37	1.3	110	30	1.82	0.13	16	4.3	6.4	1.1	11.4	69.9	
D	SGS078	352650	5387900	B horizon 25cm depth	AD11075004	1/06/2011	0.0008	0.00009	0.0013	0.34	0.8	160	10	2.48	0.11	18	2.8	14.6	3.1	3.3	15.3	
D	SGS079	352700	5387900	B horizon 25cm depth	AD11075004	1/06/2011	0.0008	0.00008	-0.0013	0.23	1.3	100	10	1.41	0.1	16	3.5	8	1.7	5.4	16.2	
D	SGS080	352750	5387900	B horizon 25cm depth	AD11075004	1/06/2011	-0.0005	0.00011	-0.0013	0.12	0.8	130	30	1.86	0.03	15	1.6	18.5	3.4	7.9	120.5	
D	SGS081	352800	5387900	B horizon 30cm depth	AD11075004	1/06/2011	0.0006	0.00022	-0.0013	0.2	0.9	90	20	2.67	0.08	14	1.8	17	1.1	13.5	192	
D	SGS082	352850	5387900	B horizon 75cm depth	AD11075004	1/06/2011	-0.0005	0.00017	-0.0013	0.17	0.7	30	20	2.23	0.04	17	1.9	24.9	2.7	13.7	228	
D	SGS083	352900	5387900	B horizon 100cm depth	AD11075004	1/06/2011	0.0006	0.00029	-0.0013	0.31	1.8	10	30	2.75	0.06	14	1.2	41	1.5	38.4	292	
D	SGS084	352950	5387900	B horizon 30cm depth	AD11075004	1/06/2011	0.0006	0.0001	-0.0013	0.06	0.6	40	20	3.95	0.13	18	1	18.7	1.8	12.6	217	
D	SGS085	353000	5387900	B horizon 25cm depth	AD11075004	1/06/2011	0.0007	0.00014	-0.0013	0.27	0.9	140	10	6.53	0.23	13	1.2	21.9	1.2	8.6	125.5	
D	SGS086	353050	5387900	C horizon 90cm depth	AD11075004	1/06/2011	0.0012	0.00099	0.0013	0.45	5.4	20	60	2.13	0.17	23	2.6	27.9	3.3	21.5	320	
D	SGS087	352300	5388000	C horizon 15cm depth	AD11096027	29/06/2011	0.0017	0.00093	-0.0013	0.24	1.8	100	300	0.74	0.5	40	10.4	11.2	6.1	2	115	
D	SGS088	352350	5388000	A/B horizon 25cm depth	AD11096027	29/06/2011	0.0006	0.00018	-0.0013	0.11	0.7	80	20	0.28	0.14	19	4.2	10.8	2.6	0.6	8.6	
D	SGS089	352400	5388000	B/C horizon 30cm depth	AD11096027	29/06/2011	0.0006	0.0002	-0.0013	0.16	1	150	10	1.03	0.1	23	6.8	13.8	6.5	2.2	21.9	
D	SGS090	352450	5388000	B horizon 50cm depth	AD11096027	29/06/2011	0.0006	0.00051	-0.0013	0.37	33.8	50	40	1.79	0.54	16	2.7	24.3	1.9	11.4	257	
D	SGS091	352500	5388000	B horizon 30cm depth	AD11096027	29/06/2011	0.															

EL33/2007 Appendix C: Soil Sample Locations and Assays

H1000	Sample	E_MGA55	N_MGA55	Description	Batch	Date	Sn_XRF	Sn_ICP	WO3	Ag	As	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb	
H1001		metres	metres				%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
H1002		15	15																			
D	SGS096	352750	5388000	C horizon 20cm depth	AD11096027	29/06/2011	0.0009	0.00005	-0.0013	0.14	0.6	90	-10	1.06	0.02	26	1.8	19.7	2	0.7	5.6	
D	SGS097	352800	5388000	B horizon 15cm depth	AD11096027	29/06/2011	0.0008	0.00013	-0.0013	0.25	1.6	100	10	2.39	0.08	24	7.5	21.2	8.2	3.9	62.4	
D	SGS098	352850	5388000	B horizon 20cm depth	AD11096027	29/06/2011	0.0007	0.00022	-0.0013	0.36	1.1	40	30	3.56	0.05	26	2.8	15.1	2	11.5	232	
D	SGS099	352900	5388000	B horizon 15cm depth	AD11096027	29/06/2011	0.0007	0.00017	-0.0013	0.16	1.5	30	10	3.57	0.15	21	3.5	21.4	4.5	9	241	
D	SGS100	352950	5388000	B horizon 35cm depth	AD11096027	29/06/2011	0.0006	0.00015	-0.0013	0.17	0.7	70	10	2.88	0.06	21	1.5	19.7	1.6	7.4	194.5	
D	SGS101	353000	5388000	C horizon 50cm depth	AD11096027	29/06/2011	0.0006	0.00073	-0.0013	0.34	2.7	30	30	1.82	0.1	31	3.6	50.4	5.8	25.9	361	
D	SGS102	353050	5388000	B horizon 20cm depth	AD11096027	29/06/2011	0.0009	0.0001	-0.0013	0.29	0.9	140	10	3.34	0.03	26	3.2	20.6	3.3	2.2	24.2	
D	SGS107	352300	5388100	B horizon 35cm depth	AD11096027	29/06/2011	0.0007	0.0005	-0.0013	0.21	1.3	680	60	0.81	0.13	29	6	10	4.3	0.9	31.4	
D	SGS108	352350	5388100	B horizon 30cm depth	AD11096027	29/06/2011	0.0008	0.00019	-0.0013	0.16	1.1	130	30	1.7	0.22	19	2.3	10.8	2	6.9	180.5	
D	SGS109	352400	5388100	B horizon 25cm depth	AD11096027	29/06/2011	0.0005	0.00019	-0.0013	0.18	1.9	30	20	1.07	0.13	20	4.4	17.6	5.9	6.1	146.5	
D	SGS110	352450	5388100	B horizon 30cm depth	AD11096027	29/06/2011	-0.0005	0.00015	-0.0013	0.19	0.8	110	20	1.76	0.07	26	1.7	12.9	1.9	7.6	192.5	
D	SGS111	352500	5388100	B horizon 40cm depth	AD11096027	29/06/2011	0.0007	0.00014	0.0013	0.43	0.9	280	10	1.68	0.05	29	5.9	12.5	5.1	1.4	7.5	
D	SGS112	352550	5388100	B horizon 25cm depth	AD11096027	29/06/2011	-0.0005	0.00009	-0.0013	0.21	0.9	110	-10	1.14	0.05	17	2.2	20.2	2.3	1.8	20.5	
D	SGS113	352600	5388100	B horizon 25cm depth	AD11096027	29/06/2011	0.0005	0.0001	0.0013	0.39	0.9	130	-10	1.33	0.06	29	6.4	15.3	5.5	1.9	6.6	
D	SGS114	352650	5388100	B horizon 30cm depth	AD11096027	29/06/2011	-0.0005	0.00006	-0.0013	0.19	0.4	110	-10	1.24	0.03	24	2.2	19.9	2.8	-0.5	3.7	
D	SGS115	352700	5388100	B horizon 35cm depth	AD11096027	29/06/2011	0.0005	0.00006	-0.0013	0.13	0.9	120	-10	1.24	0.04	31	4.7	17.6	5.9	0.7	4.1	
D	SGS116	352750	5388100	B horizon 35cm depth	AD11096027	29/06/2011	0.0005	0.00005	-0.0013	0.13	0.5	90	10	2.92	0.05	22	2	19.9	2.6	2.1	28.2	
D	SGS117	352800	5388100	A horizon 10cm depth	AD11096027	29/06/2011	0.0008	0.0003	0.0025	0.35	2.3	60	30	3.58	0.53	23	8.4	28.3	7.1	18.3	206	
D	SGS118	352850	5388100	B horizon 25cm depth	AD11096027	29/06/2011	0.0007	0.00018	-0.0013	0.19	0.5	20	10	3.02	0.03	25	1.6	20.2	1.8	10.8	278	
D	SGS119	352900	5388100	B horizon 30cm depth	AD11096027	29/06/2011	-0.0005	0.00011	-0.0013	0.24	1.6	100	10	4.61	0.08	30	4.1	21.9	5.1	3.4	79	
D	SGS120	352950	5388100	B horizon 15cm depth	AD11096027	29/06/2011	0.0005	0.00021	-0.0013	0.21	0.7	50	20	3.08	0.14	16	1.6	24.6	5.6	7.4	251	
D	SGS121	353000	5388100	B horizon 40cm depth	AD11096027	29/06/2011	0.001	0.00012	0.0013	0.36	1.3	100	10	2.73	0.04	25	6.1	19.9	6.6	2.1	21.6	
D	SGS122	353050	5388100	B horizon 30cm depth	AD11096027	29/06/2011	0.0011	0.00012	-0.0013	0.4	0.6	160	10	1.15	0.04	213	2.9	19.1	2.3	2.7	26.9	
D	SGS123	352300	5388600	B horizon 17m depth	AD11096027	29/06/2011	0.0008	0.00023	-0.0013	0.18	1.7	150	20	0.58	0.14	26	7	10.5	6.9	5.1	18.6	
D	SGS124	352350	5388600	B horizon 36cm depth	AD11096027	29/06/2011	0.0005	0.0001	-0.0013	0.07	7	120	10	0.75	0.13	18	1.9	14.6	2.4	2.1	22.2	
D	SGS125	352400	5388600	B horizon 32cm depth	AD11096027	29/06/2011	-0.0005	0.00013	-0.0013	0.22	2.7	140	-10	0.9	0.1	15	2.9	20.5	3.4	1.2	19.7	
D	SGS126	352450	5388600	B horizon 23cm depth	AD11096027	29/06/2011	0.0009	0.00012	0.0013	0.36	1	270	10	2.53	0.17	22	4.5	9.8	2.4	1.5	5.9	
D	SGS127	352500	5388600	B horizon 25cm depth	AD11096027	29/06/2011	0.0006	0.0001	-0.0013	0.11	0.7	240	10	3.43	0.09	20	3.5	15.2	4.1	2.5	37.8	
D	SGS128	352550	5388600	B horizon 35cm depth	AD11096027	29/06/2011	-0.0005	0.00011	-0.0013	0.14	0.6	180	10	2.28	0.19	15	1.7	15.4	2	4.5	90.8	
D	SGS129	352600	5388600	B horizon 25cm depth	AD11096027	29/06/2011	0.0007	0.00011	-0.0013	0.11	1.1	460	-10	3.6	0.16	20	4.3	14.4	5.4	2.3	5.7	
D	SGS130	352650	5388600	B horizon 35cm depth	AD11096027	29/06/2011	0.001	0.00016	0.0013	0.17	0.9	370	10	4.15	0.18	18	2.1	16.9	2.3	3.7	92	
D	SGS131	352700	5388600	B horizon 35cm depth	AD11096027	29/06/2011	0.0006	0.00015	-0.0013	0.13	2	80	-10	1.85	0.22	18	3.6	21.6	4.4	0.6	23.3	
D	SGS132	352750	5388600	B horizon 45cm depth	AD11096027	29/06/2011	0.0005	0.00009	-0.0013	0.22	0.7	350	10	1.97	0.07	25	2.2	21.2	1.8	0.6	10.4	
D	SGS133	352800	5388600	B/C horizon 70cm depth	AD11096027	29/06/2011	0.0005	0.00005	-0.0013	0.05	0.4	110	-10	0.96	0.03	23	2.9	21.2	3.7	-0.5	4.4	
D	SGS134	352850	5388600	B horizon 19cm depth	AD11096027	29/06/2011	0.0007	0.00013	-0.0013	0.2	0.8	200	20	1.75	0.04	20	2	20.4	2.6	5.4	151.5	
D	SGS135	352900	5388600	B horizon 20cm depth	AD11096027	29/06/2011	0.0009	0.00015	-0.0013	0.16	1	90	20	1.77	0.04	25	3.9	13.4	4.4	5.9	171.5	
D	SGS136	352950	5388600	B horizon 20cm depth	AD11096027	29/06/2011	0.0008	0.00022	-0.0013	0.17	0.6	150	20	1.76	0.03	32	1.7	17.2	2	3.1	82.3	
D	SGS137	353000	5388600	B horizon 20cm depth	AD11096027	29/06/2011	0.0005	0.00011	-0.0013	0.22	1.1	130	-10	2.13	0.04	24	7.4	18.8	7.8	2.6	30	
D	SGS138	353050	5388600	B horizon 20cm depth	AD11096027	29/06/2011	0.0009	0.00014	0.0013	0.29	0.5	300	10	3.06	0.09	21	5	17.3	2.3	3.3	26.6	
D	SGS143	352300	5388300	B horizon 50cm depth	AD11096027	29/06/2011	0.0005	0.00037	-0.0013	0.21	1.1	120	60	0.67	0.18	22	5.9	16.8	5.6	0.8	37.6	
D	SGS144	352350	5388300	B horizon 45cm depth	AD11096027	29/06/2011	0.0006	0.00005	-0.0013	0.12	0.3	120	-10	0.62	0.05	18	1.5	15.4	1.9	-0.5	3.3	
D	SGS145	352400	5388300	B horizon 65cm depth	AD11096027	29/06/2011	0.0009	0.00033	-0.0013	0.27	2.6	130	20	2.2	1.52	15	3.4	27.7	3.8	9.2	282	
D	SGS146	352450	5388300	B horizon 30cm depth	AD11096027	29/06/2011	0.0005	0.00013	-0.0013	0.14	0.7	150	10	2.17	0.09	18	1.6	16.8	1.8	4	92.2	
D	SGS147	352500	5388300	B horizon 55cm depth	AD11096027	29/06/2011	0.0005	0.00017	-0.0013	0.32	2.1	130	10	1.85	0.23	30	4.6	18.4	4.8	2.6	33.2	
D	SGS148	352550	5388300	B horizon 50cm depth	AD11096027	29/06/2011	0.0006	0.00013	0.0013	0.22	1.7	140	-10	1.87	0.13	20	1.8	18.1	1.8	2.3	26.7	
D	SGS149	352600	5388300	B horizon 45cm depth	AD11096027	29/06/2011	0.0005	0.00005	-0.0013	0.08	0.7	120	-10	1.58	0.03	18	3	20.4	3.4	0.6	1.3	
D	SGS150	352650	5388300	A horizon 15cm depth	AD11096027	29/06/2011	0.0009	0.00016	-0.0013	0.18	1	70	30	1.9	0.06	27	2.2	17	2.8	10	211	
D	SGS151	352700	5388300	A horizon 25cm depth	AD11096027	29/06/2011	0.0009	0.00022	0.0013	0.32	1.3	40	20	1.81	0.09	31	2.9	24.5	3	8.5	227	
D	SGS152	352750	5388300	C horizon 30cm depth	AD11096027	29/06/2011	-0.0005	0.00012	0.0013	0.31	0.7	40	10	0.85	0.02	20	2.1	21.2	1.9	2	47.5	
D	SGS153	352800	5388300	A horizon 10cm depth	AD11096027	29/06/2011	0.0009	0.00016	0.0013	0.38	0.6	60	20	2.37	0.03	21	4.8	16.1	4.4	8.2	153.5	
D	SGS154	352850	5388300	B horizon 45cm depth	AD11096027	29/06/2011	0.0005	0.00016	0.0013	0.32	0.3	210	10	2.62	0.03	20	2.2	24	2.3	4	97.3	
D	SGS155	352900	5388300	C horizon 50cm depth	AD11096027	29/06/2011	0.0007	0.00018	0.0013	0.3	0.8	280	10	2.54	0.06	19	4	25.6	3.9	2	46	
D	SGS156	352950	5388300	C horizon 60cm depth	AD11096027	29/06/2011	0.0008	0.0001	-0.0013	0.26	0.4	170	-10	2.98	0.11	25	2	23.4	1.6	1.4	22.8	
D	SGS157	353000	5388300	A horizon 20cm depth	AD11096027	29/06/2011	-0.0005	0.00018	0.0013	0.36	1.7	230	30	6.7	0.15	22	5.5	18.7	6	9.6	156.5	
D	SGS158	353050	5388300	B horizon 40cm depth	AD11096027	29/06/2011	0.0005	0.0001	-0.0013	0.17	1	240	10	3.08	0.07	29	1.5	20.1	1	0.8	22.5	
D	SGS159	352300	5388400	B horizon																		

EL33/2007 Appendix C: Soil Sample Locations and Assays

H1000	Sample	E_MGA55	N_MGA55	Description	Batch	Date	Sn_XRF	Sn_ICP	WO3	Ag	As	B	Ba	Be	Bi	Cr	Cu	Li	Ni	Pb	Rb	
H1001		metres	metres				%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
H1002		15	15																			
D	SGS164	352550	5388400	B horizon 30cm depth	AD11096027	29/06/2011	-0.0005	0.00006	-0.0013	0.1	0.7	90	10	1.86	0.07	22	1.5	21.1	1.5	2	23.8	
D	SGS165	352600	5388400	B horizon 15cm depth	AD11096027	29/06/2011	-0.0005	0.00004	-0.0013	0.04	1.3	140	10	0.9	0.03	23	1.4	3.8	1	-0.5	29.2	
D	SGS166	352650	5388400	B horizon 20cm depth	AD11096027	29/06/2011	-0.0005	0.00005	-0.0013	0.08	0.5	70	-10	1.06	0.05	16	2.5	24.2	1.8	2.2	15.5	
D	SGS167	352700	5388400	B horizon 47cm depth	AD11096027	29/06/2011	0.0006	0.00013	0.0013	1.08	1.2	190	-10	2.1	0.09	26	6.5	16.3	4.9	0.7	4.3	
D	SGS168	352750	5388400	B horizon 25cm depth	AD11096027	29/06/2011	0.0008	0.00008	0.0013	0.36	1	60	10	4.01	0.05	17	3.2	12.7	1.5	5.4	34.6	
D	SGS169	352800	5388400	B horizon 35cm depth	AD11096027	29/06/2011	0.0006	0.00008	-0.0013	0.19	1.2	70	10	1.48	0.03	23	3.9	16.9	4.1	2.1	18	
D	SGS170	352850	5388400	C horizon 30cm depth	AD11096027	29/06/2011	-0.0005	0.00018	-0.0013	0.22	1.6	190	30	2.76	0.04	32	1.8	17.8	2.3	7.9	163	
D	SGS171	352900	5388400	B horizon 30cm depth	AD11096027	29/06/2011	0.0008	0.00011	-0.0013	0.24	1.1	210	10	4	0.05	35	4.7	16.9	5.1	4.3	42.8	
D	SGS172	352950	5388400	B horizon 20cm depth	AD11096027	29/06/2011	-0.0005	0.00007	-0.0013	0.12	1.1	190	10	2.89	0.13	20	1.4	21.1	1.8	0.8	21.5	
D	SGS173	353000	5388400	C horizon 30cm depth	AD11096027	29/06/2011	-0.0005	0.00008	-0.0013	0.12	1.3	130	-10	1.64	0.05	23	3.7	16.4	3.9	0.6	6	
D	SGS174	353050	5388400	B horizon 25cm depth	AD11096027	29/06/2011	0.0005	0.00024	0.0013	0.43	1.2	340	20	5.88	0.11	21	3.1	15.3	1.5	7.9	119	
D	SGS179	352300	5388500	B horizon 30cm depth	AD11096027	29/06/2011	0.0007	0.00028	-0.0013	0.17	1.7	340	50	0.49	0.09	39	4.4	7.8	3.4	-0.5	22.8	
D	SGS180	352350	5388500	B horizon 15cm depth	AD11096027	29/06/2011	0.0006	0.00025	-0.0013	0.23	1.6	230	20	1.77	0.15	19	3.8	12.7	4.3	3.5	32.8	
D	SGS181	352400	5388500	B horizon 20cm depth	AD11096027	29/06/2011	-0.0005	0.0003	-0.0013	0.19	1.7	170	20	1.49	0.15	25	4.6	16.6	6.7	3.8	60.2	
D	SGS182	352450	5388500	B horizon 20cm depth	AD11096027	29/06/2011	-0.0005	0.00011	-0.0013	0.16	0.8	190	-10	1.43	0.09	18	2	13.4	2	1.2	15	
D	SGS183	352500	5388500	B horizon 20cm depth	AD11096027	29/06/2011	0.0006	0.00006	-0.0013	0.11	1.5	100	-10	0.82	0.09	21	4.8	15.1	6.6	0.7	8.5	
D	SGS184	352550	5388500	B horizon 15cm depth	AD11096027	29/06/2011	0.0006	0.00017	-0.0013	0.23	1.6	60	20	3.19	0.22	16	1.6	19.3	1.4	8.3	158.5	
D	SGS185	352600	5388500	B horizon 20cm depth	AD11096027	29/06/2011	-0.0005	0.00008	-0.0013	0.18	1.3	50	-10	2.47	0.08	20	9.8	19.3	7.1	0.9	15.9	
D	SGS186	352650	5388500	B horizon 30cm depth	AD11096027	29/06/2011	0.0005	0.00016	-0.0013	0.22	0.2	270	10	3.34	0.1	21	2	17.8	2.7	6.4	50.1	
D	SGS187	352700	5388500	B horizon 30cm depth	AD11096027	29/06/2011	0.0007	0.00003	-0.0013	0.09	1.2	140	-10	1.74	0.03	22	1.9	5.2	1.4	-0.5	3.5	
D	SGS188	352750	5388500	B horizon 35cm depth	AD11096027	29/06/2011	0.0007	0.00006	-0.0013	0.22	0.9	130	-10	1.86	0.03	19	2.3	15.9	2.1	-0.5	4.4	
D	SGS189	352800	5388500	B horizon 20cm depth	AD11096027	29/06/2011	0.0009	0.00027	0.0013	0.49	2.8	200	30	4.1	0.09	20	4.2	17.6	3.8	11.9	242	
D	SGS190	352850	5388500	A/B horizon 20cm depth	AD11096027	29/06/2011	0.0006	0.00019	-0.0013	0.14	1.4	300	20	3.61	0.1	19	1.7	19.4	2.6	5.8	87.1	
D	SGS191	352900	5388500	B horizon 30cm depth	AD11096027	29/06/2011	0.0006	0.00014	-0.0013	0.2	1.7	190	10	2.82	0.08	20	3.9	18.5	4.3	3.2	67.7	
D	SGS192	352950	5388500	A/B horizon 15cm depth	AD11096027	29/06/2011	0.0006	0.00013	0.0013	0.27	1.1	70	10	5.68	0.04	16	2.5	16	5.1	10.5	117	
D	SGS193	353000	5388500	A/B horizon 20cm depth	AD11096027	29/06/2011	0.0006	0.00013	-0.0013	0.23	1.2	220	10	2.22	0.05	23	4.9	14.5	4.4	5.3	16.1	
D	SGS194	353050	5388500	A/B horizon 15cm depth	AD11096027	29/06/2011	0.0005	0.0001	0.0013	0.29	0.7	310	10	2.55	0.04	20	2.8	15.8	1.8	5	14.5	
D	SGS195	352300	5388200	A horizon 45cm depth	AD11096027	29/06/2011	0.0009	0.00018	-0.0013	0.14	0.9	50	30	0.45	0.17	29	4	8.4	3.6	4.9	26.3	
D	SGS196	352350	5388200	B horizon 30cm depth	AD11096027	29/06/2011	-0.0005	0.00007	-0.0013	0.03	0.6	10	10	0.71	0.08	16	1.2	11.6	1.5	6.3	64.3	
D	SGS197	352400	5388200	C horizon 20cm depth	AD11096027	29/06/2011	0.0005	0.00018	-0.0013	0.11	1.1	70	10	1.46	0.04	33	3.2	16.5	4.5	10.3	134	
D	SGS198	352450	5388200	B horizon 50cm depth	AD11096027	29/06/2011	0.0006	0.00003	-0.0013	0.13	0.5	10	-10	0.8	0.04	22	1.8	11.7	3.2	3.6	2	
D	SGS199	352500	5388200	B horizon 10cm depth	AD11096027	29/06/2011	-0.0005	0.00011	-0.0013	0.16	1.2	50	10	0.74	0.07	19	6.1	10.8	5.5	6.6	32.1	
D	SGS200	352550	5388200	A horizon 35cm depth	AD11096027	29/06/2011	0.0009	0.00025	-0.0013	0.46	3.6	170	40	1.75	0.14	24	2.7	16.3	1.8	13.7	201	
D	SGS201	352600	5388200	B horizon 25cm depth	AD11096027	29/06/2011	0.0006	0.00006	-0.0013	0.12	0.9	80	-10	1.93	0.04	30	4.4	13	4.6	3.2	6	
D	SGS202	352650	5388200	A horizon 40cm depth	AD11096027	29/06/2011	-0.0005	0.0002	0.0013	0.31	2.3	30	10	3.66	0.11	29	2.1	23.7	1.3	9.8	164.5	
D	SGS203	352700	5388200	B horizon 25cm depth	AD11096027	29/06/2011	0.0005	0.00011	0.0013	0.13	1	40	10	1.97	0.06	31	3	24.3	3.7	6.8	88.4	
D	SGS204	352750	5388200	B horizon 25cm depth	AD11096027	29/06/2011	0.0008	0.00021	0.0013	0.13	1	80	10	6.78	0.46	18	1.9	28.7	2.7	15	266	
D	SGS205	352800	5388200	B horizon 30cm depth	AD11096027	29/06/2011	0.0006	0.00015	0.0013	0.28	1.1	70	20	2.24	0.05	24	4.4	14	4.7	11.6	122	
D	SGS206	352850	5388200	A horizon 30cm depth	AD11096027	29/06/2011	0.0008	0.00023	0.0013	0.5	1.2	160	20	1.65	0.11	24	4	19.8	2.2	8	67.8	
D	SGS207	352900	5388200	C horizon 30cm depth	AD11096027	29/06/2011	-0.0005	0.00029	0.0013	0.41	1.6	130	30	2.84	0.08	31	4.6	19.6	4.7	11.8	168.5	
D	SGS208	352950	5388200	B horizon 40cm depth	AD11096027	29/06/2011	0.0008	0.00016	0.0013	0.16	0.7	220	20	4.57	0.07	15	2.3	18.5	2.6	13.2	182.5	
D	SGS209	353000	5388200	B horizon 40cm depth	AD11096027	29/06/2011	0.0007	0.00012	-0.0013	0.15	2.5	150	10	2.21	0.06	35	15.7	11.1	14.5	6.1	7.5	
D	SGS210	353050	5388200	B horizon 20cm depth	AD11096027	29/06/2011	-0.0005	0.00008	-0.0013	0.2	0.6	210	60	1.31	0.04	25	2.5	19	3	7.8	17.9	
EOF																						

Appendix D: Geological Locations

Appendix D: EL33/2007 Geological Locations

H0002	Version	5																
H0003	Date_generated	18/06/2013																
H0004	Reporting_period_end_date	18/06/2013																
H0005	State	TAS																
H0100	Tenement	EL33/2007																
H0101	Tenement_holder	Venture Minerals Ltd																
H0102	Project_name	Post Office Creek																
H0106	Tenement_operator	Venture Minerals Ltd																
H0150	250K_map_sheet	SK5503 Burnie																
H0151	100K_map_sheet	7914 Pieman																
H0152	50K_map_sheet	na																
H0153	25K_map_sheet	3438 Livingstone, 3439 Meredith																
H0200	Start_date_of_data_acquisition	28/08/2010																
H0201	End_date_of_data_acquisition	18/06/2013																
H0202	Data_format	SG3																
H0203	Number_of_data_records	89																
H0204	Date_of_metadata_update	18/06/2013																
H0500	Feature_Located	Sample Point																
H0501	Geodetic_datum	GDA94																
H0502	Vertical_datum	not applicable																
H0503	Projection	MGA																
H0531	Projection_zone	55																
H0532	Surveying_instrument	Garmin GPS60CSx																
H0533	Surveying_Company	Venture Minerals Ltd																
H0600	Sample_code	GEOLOC																
H0601	Sample_type	see data																
H0602	Sample_description	-3mm sieved and panned concentrate																
H0900	Remarks:																	
H1001	Location	E_MGA55	N_MGA55	RL2000	Prospect	Lith1	Unit	Description	Magsus_10_3SI	Outcrop	Logged	Date	Comments	Surv_accuracy_m	Surv_method			
H1003	Location																	
D	LARNW376	350381	5391276	2000	Whyte River	ST	Oonah Formation undifferentiated	gy si sslt and vfg si ssdt thinly interbedded; abundant fr vq	-999	Outcrop	LA, TS	3/02/2008		36	Garmin GPS60			
D	LARNW375	350414	5391380	2000	Whyte River	ST	Oonah Formation undifferentiated	gy si sslt and vfg si ssdt thinly interbedded; abundant vq	0.2	Outcrop	LA, TS	3/02/2008		7	Garmin GPS60			
D	LARNW374	350441	5391428	2000	Whyte River	SS	Oonah Formation undifferentiated	gy micaceous very si ssdt	-999	Outcrop	LA, TS	3/02/2008	Outcrop mostly underwater	8	Garmin GPS60			
D	LARNW373	350572	5391375	2000	Whyte River	ST	Oonah Formation undifferentiated	mox bk sslt w m ds py	-999	Outcrop	LA, TS	3/02/2008		6	Garmin GPS60			
D	LARNW372	350736	5391400	2000	Whyte River	ST	Oonah Formation undifferentiated	ms outcrop vox gy to bn sslt	-999	Outcrop	LA, TS	3/02/2008		9	Garmin GPS60			
D	LARNW296	350890	5397139	2000	Whyte River	ST	Oonah Formation undifferentiated	bk tnb sslt w oxidised leachate	-999	Outcrop	LA, TS	3/02/2008		26	Garmin GPS60			
D	LARNW295	350915	5397147	2000	Whyte River	SS	Oonah Formation undifferentiated	gy vfg qz-rich ssdt w interbedded micaeous dk gy sslt and m thin vq	0.1	Outcrop	LA, TS	3/02/2008		41	Garmin GPS60			
D	LARNW294	350951	5397154	2000	Whyte River	SS	Oonah Formation undifferentiated	gy vfg micaeous ssdt w abundant thin vq	0.1	Outcrop	LA, TS	3/02/2008		16	Garmin GPS60			
D	LARNW355	351170	5390899	2000	Whyte River	SS	Oonah Formation undifferentiated	tnb gy vfg si ssdt and lesser sslt w thin vq	-999	Outcrop	LA, TS	3/02/2008		5	Garmin GPS60			
D	LARNW231	351174	5385179	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy si sslt with lt gy sslt interbedded, lam and tnb	-999	Outcrop	LA, TS	13/12/2007		24	Garmin GPS60			
D	LARNW230	351204	5385092	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy micaceous si sslt, tnb to tkb, non-magnetic	-999	Outcrop	LA, TS	13/12/2007		6	Garmin GPS60			
D	LARNW354	351228	5390922	2000	Whyte River	SS	Oonah Formation undifferentiated	gy qz-rich, micaeous vfg si ssdt and sslt; thin vq	0.2	Outcrop	LA, TS	1/02/2008		6	Garmin GPS60			
D	LARNW312	351239	5390111	2000	Whyte River	VQ	Oonah Formation undifferentiated	subcrop of angular img to icg quartz blocks, probably originating from vq in Oonah	-999	Subcrop	LA, TS	29/01/2008		6	Garmin GPS60			
D	LARNW219	351298	5385241	2000	Paradise River	qzSS	Oonah Formation undifferentiated	wox lt gy micaceous sqzt with two good cleavages	-999	Outcrop	LA, TS	13/12/2007		5	Garmin GPS60			
D	LARNW229	351317	5385055	2000	Paradise River	ST	Oonah Formation undifferentiated	lt gy and dk gy interbedded sslt, thin planar parallel bedding	-999	Outcrop	LA, TS	13/12/2007		6	Garmin GPS60			
D	LARNW353	351323	5390767	2000	Whyte River	ST	Oonah Formation undifferentiated	vox gy sslt w black weathered surface	-999	Outcrop	LA, TS	20080201		15	Garmin GPS60			

Appendix D: EL33/2007 Geological Locations

H1001	Location	E_MGA55	N_MGA55	RL2000	Prospect	Lith1	Unit	Description	Magsus_10_3SI	Outcrop	Logged	Date	Comments	Surv_accuracy_m	Surv_method
H1003															
D	LARNW228	351330	5385033	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy to bk sslt with m ds vfg sulphides, tnb and non-magnetic	0.2	Outcrop	LA, TS	13/12/2007		7	Garmin GPS60
D	LARNW352	351338	5390653	2000	Whyte River	ST	Oonah Formation undifferentiated	vox and friable gy sslt	-999	Outcrop	LA, TS	20080201		11	Garmin GPS60
D	LARNW220	351365	5385674	2000	Paradise River	qzSS	Oonah Formation undifferentiated	lt gy micaceous sqzt	-999	Outcrop	LA, TS	13/12/2007	Poor low-lying outcrop present on hilltops	5	Garmin GPS60
D	LARNW335	351376	5390115	2000	Whyte River	ST	Oonah Formation undifferentiated	vox dk gy micaceous sslt w thin vq	0.1	Outcrop	LA, TS	20080130		23	Garmin GPS60
D	LARNW360	351376	5390588	2000	Whyte River	SS	Oonah Formation undifferentiated	tkb gy vfg qz-rich si ssdt w m vfg py both in ssdt and in abundant vqx	-999	Outcrop	LA, TS	20080202		7	Garmin GPS60
D	LARNW351	351379	5390427	2000	Whyte River	ST	Oonah Formation undifferentiated	vox gy sslt w black weathered surface	-999	Outcrop	LA, TS	20080201		13	Garmin GPS60
D	LARNW334	351394	5390121	2000	Whyte River	ST	Oonah Formation undifferentiated	tnb gy si sslt and vfg ssdt w abundant thick vqx containing vfg py	-999	Outcrop	LA, TS	20080130		18	Garmin GPS60
D	LARNW336	351400	5390062	2000	Whyte River	VQ	Oonah Formation undifferentiated	float comprising large angular qz blocks, few with vuggy texture of ?sulphide weathered out	-999	Float	LA, TS	20080130		6	Garmin GPS60
D	LARNW225	351400	5385275	2000	Paradise River	ST	Oonah Formation undifferentiated	wox dk gy sslt with thin qz veins	-999	Outcrop	LA, TS	13/12/2007	Estimated GPS location	na	Garmin GPS60
D	LARNW325	351405	5390100	2000	Whyte River	ST	Oonah Formation undifferentiated	dk gy tnb si sslt	-999	Outcrop	LA, TS	20080130		34	Garmin GPS60
D	LARNW218	351406	5384740	2000	Paradise River	qzSS	Oonah Formation undifferentiated	mox lt gy micaceous sqzt	-999	Outcrop	LA, TS	13/12/2007	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW226	351409	5385166	2000	Paradise River	ST	Oonah Formation undifferentiated	ms outcrop gy well indurated sslt	-999	Outcrop	LA, TS	13/12/2007		31	Garmin GPS60
D	LARNW327	351415	5390249	2000	Whyte River	ST	Oonah Formation undifferentiated	mox gy tnb si sslt	-999	Outcrop	LA, TS	20080130		9	Garmin GPS60
D	LARNW371	351427	5389943	2000	Whyte River	ST	Oonah Formation undifferentiated	mox gy sslt w ds py and ?cpy; vqx bearing py	0.1	Outcrop	LA, TS	20080202		7	Garmin GPS60
D	LARNW227	351431	5385101	2000	Paradise River	ST	Oonah Formation undifferentiated	gy micaceous si sslt and minor si vfg ssdt, qz veins	-999	Outcrop	LA, TS	13/12/2007		15	Garmin GPS60
D	LARNW370	351435	5389975	2000	Whyte River	ST	Oonah Formation undifferentiated	vox gy si sslt	-999	Outcrop	LA, TS	20080202		15	Garmin GPS60
D	LARNW326	351435	5390119	2000	Whyte River	ST	Oonah Formation undifferentiated	gy very si sslt and vfg ssdt, tnb w thin vq	0.2	Outcrop	LA, TS	20080130		5	Garmin GPS60
D	LARNW361	351436	5390571	2000	Whyte River	SS	Oonah Formation undifferentiated	tnb gy vfg qz-rich si ssdt w abundant vq discordant to bedding	-999	Outcrop	LA, TS	20080202		8	Garmin GPS60
D	LARNW324	351442	5389995	2000	Whyte River	SS	Oonah Formation undifferentiated	gy si qz-rich vfg ssdt w thick vq	-999	Outcrop	LA, TS	20080130		18	Garmin GPS60
D	LARNW328	351452	5390346	2000	Whyte River	ST	Oonah Formation undifferentiated	tnb si sslt w m scht horizons and m ds py + ?other sulphides	0.2	Outcrop	LA, TS	20080130		9	Garmin GPS60
D	LARNW224	351454	5385299	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy to bk sslt with m vfg po in patches on cleavage planes, tnb and lam, non-magnetic	-999	Outcrop	LA, TS	13/12/2007		10	Garmin GPS60
D	LARNW203	351458	5384730	2000	Paradise River	qzSS	Oonah Formation undifferentiated	wox lt gy micaceous vfg sqzt	-999	Outcrop	LA, TS	20071212		4	Garmin GPS60
D	LARNW390	351473	5389927	2000	Whyte River	SS	Oonah Formation undifferentiated	gy micaceous vfg si ssdt	-999	Outcrop	LA, TS	20080204		7	Garmin GPS60
D	LARNW204	351473	5385110	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy micaceous si sslt with slaty cleavage and thin qz veins, non-magnetic	-999	Outcrop	LA, TS	20071212		18	Garmin GPS60
D	LARNW202	351478	5384549	2000	Paradise River	qzSS	Oonah Formation undifferentiated	wox lt gy micaceous vfg sqzt with thin qz veins	-999	Outcrop	LA, TS	20071212	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW380	351481	5390022	2000	Whyte River	SS	Oonah Formation undifferentiated	wox gy micaceous si fg ssdt; lt gy orthoquartzite w sub-rounded qz grains	-999	Outcrop	LA, TS	20080204		12	Garmin GPS60
D	LARNW329	351501	5390344	2000	Whyte River	ST	Oonah Formation undifferentiated	vox lt and dk gy sslt thinly interbedded w thin vq	-999	Outcrop	LA, TS	20080130		10	Garmin GPS60
D	LARNW205	351510	5385096	2000	Paradise River	ST	Oonah Formation undifferentiated	gy to dk gy si sslt with minor vfg ssdt with slaty cleavage and qz veined, non-magnetic	0.3	Outcrop	LA, TS	20071212		6	Garmin GPS60

Appendix D: EL33/2007 Geological Locations

H1001	Location	E_MGA55	N_MGA55	RL2000	Prospect	Lith1	Unit	Description	Magsus_10_3SI	Outcrop	Logged	Date	Comments	Surv_accuracy_m	Surv_method
H1003															
D	LARNW221	351517	5385612	2000	Paradise River	qzSS	Oonah Formation undifferentiated	wox lt gy micaceous sqzt	-999	Outcrop	LA, TS	13/12/2007	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW389	351529	5389910	2000	Whyte River	ST	Oonah Formation undifferentiated	dk gy si sslt w m vfg py; vq	0.1	Outcrop	LA, TS	20080204		10	Garmin GPS60
D	LARNW330	351529	5390294	2000	Whyte River	ST	Oonah Formation undifferentiated	ms outcrop gy si sslt w abundant vq	-999	Outcrop	LA, TS	20080130		41	Garmin GPS60
D	LARNW362	351532	5390456	2000	Whyte River	ST	Oonah Formation undifferentiated	vox lt bn sslt	-999	Outcrop	LA, TS	20080202		6	Garmin GPS60
D	LARNW200	351550	5384478	2000	Paradise River	qzSS	Oonah Formation undifferentiated	wox lt gy micaceous vfg sqzt	-999	Outcrop	LA, TS	20071211	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW217	351550	5384591	2000	Paradise River	qzSS	Oonah Formation undifferentiated	mox lt gy micaceous sqzt	-999	Outcrop	LA, TS	13/12/2007	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW216	351551	5384804	2000	Paradise River	qzSS	Oonah Formation undifferentiated	wox lt gy micaceous vfg sqzt	-999	Outcrop	LA, TS	20071212	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW223	351552	5385422	2000	Paradise River	ST	Oonah Formation undifferentiated	mox gy micaceous sslt	-999	Outcrop	LA, TS	13/12/2007		44	Garmin GPS60
D	LARNW201	351557	5384334	2000	Paradise River	ST	Oonah Formation undifferentiated	mox dk gy si sslt with m mu	-999	Outcrop	LA, TS	20071211		8	Garmin GPS60
D	LARNW222	351582	5385511	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy mdb micaceous sslt with slaty cleavage and qz veins	-999	Outcrop	LA, TS	13/12/2007		8	Garmin GPS60
D	LARNW363	351600	5390411	2000	Whyte River	ST	Oonah Formation undifferentiated	vox gy sslt w black weathered surface	-999	Outcrop	LA, TS	20080202		5	Garmin GPS60
D	LARNW331	351603	5390253	2000	Whyte River	ST	Oonah Formation undifferentiated	dk gy to bk si sslt w m fg to mg py and po and vqx; gy vfg si ssdt also w vqx, oxidised leachate	0.1	Outcrop	LA, TS	20080130		15	Garmin GPS60
D	LARNW381	351604	5389985	2000	Whyte River	SS	Oonah Formation undifferentiated	mox vfg very si ssdt with bn-gy cherty horizons and abundant vq	0.1	Outcrop	LA, TS	20080204		48	Garmin GPS60
D	LARNW382	351614	5390002	2000	Whyte River	SS	Oonah Formation undifferentiated	gy micaceous fg to vfg si ssdt w few vq	-999	Outcrop	LA, TS	20080204		20	Garmin GPS60
D	LARNW215	351615	5385315	2000	Paradise River	qzSS	Oonah Formation undifferentiated	wox lt gy micaceous sqzt	-999	Outcrop	LA, TS	20071212	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW332	351618	5390258	2000	Whyte River	ST	Oonah Formation undifferentiated	dk gy tnb sslt	-999	Outcrop	LA, TS	20080130		14	Garmin GPS60
D	LARNW388	351621	5389862	2000	Whyte River	SS	Oonah Formation undifferentiated	tnb gy fg si ssdt	-999	Outcrop	LA, TS	20080204		15	Garmin GPS60
D	LARNW333	351630	5390234	2000	Whyte River	ST	Oonah Formation undifferentiated	vox lt gy sslt and vfg qz-rich ssdt w rounded grains	-999	Outcrop	LA, TS	20080130		7	Garmin GPS60
D	LARNW364	351645	5390389	2000	Whyte River	SS	Oonah Formation undifferentiated	tnb gy vfg qz-rich micaceous si ssdt; abundant vq	0.2	Outcrop	LA, TS	20080202		13	Garmin GPS60
D	LARNW206	351645	5385072	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy si sslt with m ds py	-999	Outcrop	LA, TS	20071212		7	Garmin GPS60
D	LARNW383	351649	5389996	2000	Whyte River	SS	Oonah Formation undifferentiated	thinly bedded lt gy fg to vfg si ssdt w abundant vq	-999	Outcrop	LA, TS	20080204		5	Garmin GPS60
D	LARNW387	351659	5389856	2000	Whyte River	SS	Oonah Formation undifferentiated	tnb to mdb gy micaceous vfg si ssdt	-999	Outcrop	LA, TS	20080204		21	Garmin GPS60
D	LARNW386	351676	5389856	2000	Whyte River	SS	Oonah Formation undifferentiated	tnb lt gy micaceous vfg si ssdt w m thick vq	-999	Outcrop	LA, TS	20080204		21	Garmin GPS60
D	LARNW233	351677	5384662	2000	Paradise River	qzSS	Oonah Formation undifferentiated	wox lt gy micaceous sqzt	-999	Outcrop	LA, TS	20071214	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW365	351678	5390391	2000	Whyte River	SS	Oonah Formation undifferentiated	gy vfg qz-rich si ssdt with thick vq	-999	Outcrop	LA, TS	20080202		50	Garmin GPS60
D	LARNW207	351696	5385159	2000	Paradise River	SS	Oonah Formation undifferentiated	ms outcrop lt gy vfg si ssdt to dk gy si sslt, qz veins	-999	Outcrop	LA, TS	20071212		7	Garmin GPS60
D	LARNW366	351728	5390382	2000	Whyte River	ST	Oonah Formation undifferentiated	mdb dk gy to bk si sslt and lesser vfg si ssdt w m py on fracture surfaces and in vqx	0.1	Outcrop	LA, TS	20080202		28	Garmin GPS60

Appendix D: EL33/2007 Geological Locations

H1001	Location	E_MGA55	N_MGA55	RL2000	Prospect	Lith1	Unit	Description	Magsus_10_3SI	Outcrop	Logged	Date	Comments	Surv_accuracy_m	Surv_method
H1003															
D	LARNW238	351729	5384551	2000	Paradise River	qzSS	Oonah Formation undifferentiated	mox tnb lt gy micaceous sqzt	-999	Outcrop	LA, TS	20071214	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW385	351732	5389903	2000	Whyte River	SS	Oonah Formation undifferentiated	tnb lt gy micaceous vfg si ssdt w abundant thick vq parallel to bedding	0.6	Outcrop	LA, TS	20080204		5	Garmin GPS60
D	LARNW208	351733	5385208	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy to bk si sslt, lam and tnb with thick qz veins (<10cm), non-magnetic	0.2	Outcrop	LA, TS	20071212		na	Garmin GPS60
D	LARNW214	351734	5385556	2000	Paradise River	qzSS	Oonah Formation undifferentiated	wox lt gy micaceous sqzt	-999	Outcrop	LA, TS	20071212	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW384	351742	5390001	2000	Whyte River	SS	Oonah Formation undifferentiated	tnb to mdb lt gy vfg si ssdt w m vq parallel to bedding	-999	Outcrop	LA, TS	20080204		5	Garmin GPS60
D	LARNW367	351744	5390386	2000	Whyte River	SS	Oonah Formation undifferentiated	ms outcrop gy micaceous qz-rich fg si ssdt	-999	Outcrop	LA, TS	20080202		10	Garmin GPS60
D	LARNW368	351775	5390391	2000	Whyte River	ST	Oonah Formation undifferentiated	dk gy si sslt w m vfg py on fracture surfaces	-999	Outcrop	LA, TS	20080202		10	Garmin GPS60
D	LARNW369	351811	5390393	2000	Whyte River	SS	Oonah Formation undifferentiated	wox ms outcrop gy vfg si ssdt	-999	Outcrop	LA, TS	20080202		5	Garmin GPS60
D	LARNW209	351832	5385120	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy si sslt with good slaty cleavage	-999	Outcrop	LA, TS	20071212		9	Garmin GPS60
D	LARNW234	351860	5384938	2000	Paradise River	qzSS	Oonah Formation undifferentiated	gy micaceous sqzt with thin qz veins	-999	Outcrop	LA, TS	20071214		5	Garmin GPS60
D	LARNW210	351865	5385135	2000	Paradise River	ST	Oonah Formation undifferentiated	gy si micaceous ssdt and dk gy ssdt with thin qz veins, non-magnetic	-999	Outcrop	LA, TS	20071212		7	Garmin GPS60
D	LARNW211	351871	5385207	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy si vfg ssdt and sslt with few patches of vfg po on fracture surfaces	-999	Outcrop	LA, TS	20071212		11	Garmin GPS60
D	LARNW212	351918	5385259	2000	Paradise River	SS	Oonah Formation undifferentiated	dk gy si vfg ssdt with m sulphide both ds and in patches, non-magnetic	0.3	Outcrop	LA, TS	20071212		22	Garmin GPS60
D	LARNW235	351941	5384954	2000	Paradise River	ST	Oonah Formation undifferentiated	gy si sslt and dk gy sslt interbedded, lam and tnb to tkb, abundant qz veinlets	-999	Outcrop	LA, TS	20071214		5	Garmin GPS60
D	LARNW213	351944	5385378	2000	Paradise River	ST	Oonah Formation undifferentiated	dk gy to bk si sslt, non-magnetic	-999	Outcrop	LA, TS	20071212	Poor outcrop	10	Garmin GPS60
D	LARNW237	351998	5384598	2000	Paradise River	qzSS	Oonah Formation undifferentiated	wox lt gy micaceous sqzt	-999	Outcrop	LA, TS	20071214	Poor low-lying outcrop present on hilltops	4	Garmin GPS60
D	LARNW236	352126	5384894	2000	Paradise River	ST	Oonah Formation undifferentiated	gy micaceous sslt, tnb with good bedding-parallel cleavage	-999	Outcrop	LA, TS	20071214		10	Garmin GPS60
D	LARNW239	352907	5395819	2000	Whyte River	FG	Meredith Granite	mg to cg po bt fg w thick vqt	-999	Outcrop	LA, TS	20080111		6	Garmin GPS60
EOF															