Annual Report

for EL31/2004 Firetower East

for the Period 26 November 2009 to 25 November 2010

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ABSTRACT

EL31/2004 Firetower East is located in central north Tasmania approximately 15km west north-west of the town of Deloraine and forms the central parts of the Company's Firetower project.

The tenement covers some 10 strike kilometres of rocks assigned to the Mt Read Volcanic sequence. The company's main focus is gold mineralisation.

Work completed during the period included soil sampling and rock chip sampling at the Lobster prospect. Also, database compilation was initiated for the tenement area. Further work was proposed for the Lobster area.

KEYWORDS

Geology/Mineralisation

Mt Read Volcanics, Gordon Group, Roland Conglomerate, Moina Sandstone, Gordon Limestone

Minerals

Gold, copper, lead, zinc

Deposits/Occurrences

Lobster

COORDINATES

All lat/long co-ordinates in this report refer to the AGD66 Datum

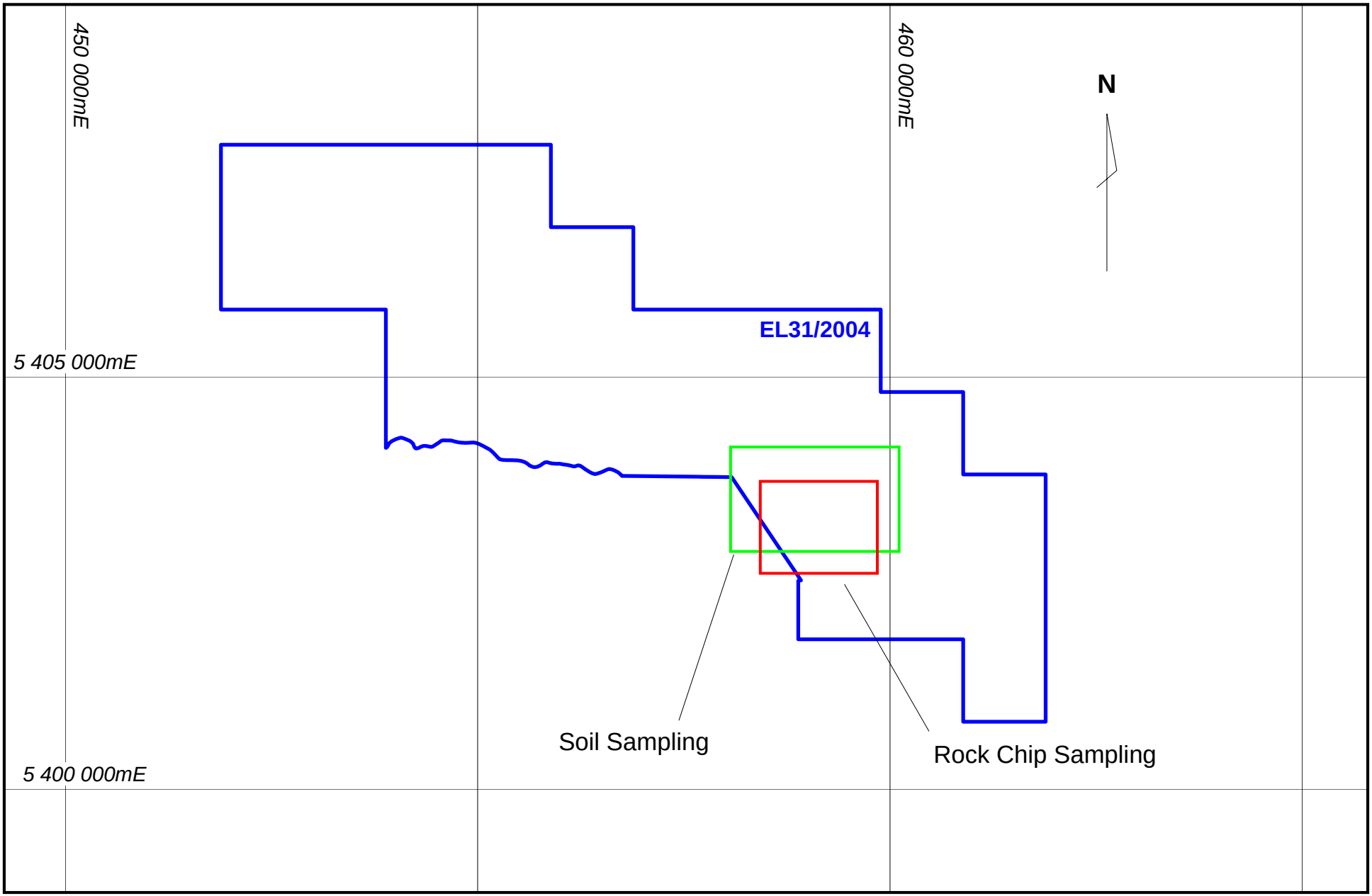
All AMG co-ordinates in this report refer to the AGD66 Datum - Zone55

FILE SUMMARY LIST

File Name	Format	Contents
el312004_201011_01_report.pdf	pdf	report
el312004_201011_02_geochem	txt	data
el312004_201011_03_geochem	txt	data

SUMMARY OF ACTIVITIES FOR EL31/2004 FIRETOWER EAST FOR THE PERIOD 26 NOVEMBER 2009 to 25 NOVEMBER 2010

- Soil Sampling
- Rock Chip Sampling



AGD66 Zone55

0 4km

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EL31/2004 FIRETOWER EAST

Exploration Index Map

CONTENTS

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TABLES

1.0 Introduction

This report details the exploration activities completed within EL31/2004 during the period 26 November 2009 to 25 November 2010. The lease is located in central north Tasmania, approximately 15km west north-west of the town of Deloraine, and forms the central parts of the Company's Firetower project.

The tenement covers some 10 strike kilometres of rocks assigned to the Mt Read Volcanic sequence. The company's main focus is gold mineralisation.

Work completed during the period included soil sampling and rock chip sampling at the Lobster prospect. Also, database compilation was initiated for the tenement area.

2.0 Tenement Details

EL31/2004 Firetower East was applied for by Greatland Pty Ltd during April 2004 and was granted during November 2004. The tenement covers an area of 29 square kilometres. Tenement details are shown in Table 1.

Table 1 – Tenement Details

Tenement	Holder	Date Applied	Date Granted	Size
EL31/2004 Firetower East	Greatland Pty Ltd 100%	5 Apr 2004	26 Nov 2004	29km^2

3.0 Location and Access

EL31/2004 Firetower East is located 55km west of Launceston in central north Tasmania (Figure 1). It lies 15km west north-west of the town of Deloraine and forms the central parts of the Company's Firetower project (Figure 2). The

bulk of land within the tenement is state forest with smaller portions of private farming land on the northern and western extremities.

The tenement straddles the Tasmania NW (SK55-20) and Tasmania NE (SK55-21) 1:250,000 map sheets. It falls within the four 1:100,000 map sheets of Mersey (8114), Forth (8115), Meander (8214) and Tamar (8215).

From Launceston, access to the project area is by sealed road to Deloraine then west or west north-west via sealed roads. Local roads and logging tracks provide adequate access throughout the tenement.

4.0 Geology and Mineralisation

The licence area covers some 10 strike kilometres of rocks assigned to the Cambrian Mt Read Volcanics (Figure 3). These Cambrian rocks are highly mineralised and host major polymetallic VHMS deposits, particularly in the west of Tasmania. The Cambrian volcanics and sediments are unconformably overlain by late Cambrian to early Ordovician Gordon Group consisting of siliclastics of the Roland Conglomerate and Moina Sandstone overlain by the Gordon Limestone. The regional and economic geological setting has been detailed in Askins and Baxter (2005).

Gold mineralisation has been well defined at the Firetower prospect located in the adjacent tenement of EL26/2004. Gold and base metal mineralisation, outlined by soil and rock chip sampling, extends east and west of the Firetower prospect for some kilometres. Further details of geology and mineralisation can be found in McLean and Baxter (2006), McLean (2007) and Baxter (2008).

5.0 Previous Exploration

Details of previous exploration within EL31/2004 have been covered in Askins and Baxter (2005) McLean and Baxter (2006), McLean (2007) and Baxter (2008 and 2009). Readers are referred to these reports.

6.0 Work Carried Out During the Period

Work completed during the period comprised soil sampling and rock chip sampling at the Lobster prospect. Also database compilation was initiated for the tenement area.

Soil Sampling

A total of 65 soil samples were collected during the period. Samples were collected from the Lobster prospect to extend coverage of samples collected during the previous period.

Samples were collected along nine traverses 200m apart. Samples were collected every 50m along each traverse. Material was taken from a depth of around 150mm, and coarse screened to -10mm; approximately 2kg of -10mm material was collected at each site.

All samples were sent to Genalysis Laboratories in Adelaide/Perth for screening to -180micron (-80mesh) then analysis of Au, Ag, As, Bi, Co, Cu, Pb, Sb, W and Zn to detection limits of 0.0001, 0.05, 1, 0.01, 0.1, 1, 1, 0.02, 0.05 and 1ppm respectively. Gold analysis was by Aqua Regia digest with an enhanced sensitivity AAS read (lab code B/EETA). Cu and Zn were by Aqua Regia digest with an AAS read (lab code B/AAS) while all other elements were by Aqua Regia digest with a mass spectrometry read (lab code B/MS).

Highest results were 2.5ppb Au, 0.19ppm Ag, 11ppm As, 0.34ppm Bi, 44.8ppm Co, 59ppm Cu, 110ppm Pb, 1.41ppm Sb, 0.1ppm W and 53ppm Zn.

All sample results are presented in Appendix I and locations are shown in Figure 4. Soil sample results were considered subdued however results from the previous period were worthy of follow-up. Geological mapping is proposed for the Lobster prospect area.

Rock Chip Sampling

A total of 32 rock chip samples were collected from the Lobster prospect during the period. Samples were collected to follow-up on soil results returned during the previous period.

Samples were between 1kg and 2kg and all were sent to Genalysis Laboratories in Adelaide/Perth for analysis of Au, Ag, As, Bi, Co, Cu, Pb, Sb, W and Zn to detection limits of 0.0001, 0.05, 1, 0.01, 0.1, 1, 1, 0.02, 0.05 and 1ppm respectively. Gold analysis was by Aqua Regia digest with an enhanced sensitivity AAS read (lab code B/EETA). Cu and Zn were by Aqua Regia digest with an AAS read (lab code B/AAS) while all other elements were by Aqua Regia digest with a mass spectrometry read (lab code B/MS).

Highest results were 3.4ppb Au, 0.01ppm Ag, 38ppm As, 0.57ppm Bi, 45.3ppm Co, 226ppm Cu, 44ppm Pb, 1.74ppm Sb, 0.01ppm W and 147pm Zn. All sample results are presented in Appendix II and locations are shown in Figure 5. Rock chip results were considered subdued.

Data Base Compilation

During the period database compilation was initiated for the tenement area. It is envisaged the resultant data will be used to review the gold and base metal prospectivity of the tenement.

7.0 Conclusions

EL31/2004 Firetower East is located in central north Tasmania approximately 15km west north-west of the town of Deloraine and forms the central parts of the Company's Firetower project.

The tenement covers some 10 strike kilometres of rocks assigned to the Mt Read Volcanic sequence. The company's main focus is gold mineralisation.

Work completed during the period included soil sampling and rock chip sampling at the Lobster prospect. Also, database compilation was initiated for the tenement area. Further work was proposed for the Lobster area.

References

Askins, P.W. and Baxter, C., 2005. Annual Report for EL26/2004 and EL31/2004 for the Period to 26 November 2004 to 25 November 2005. Greatland Pty Ltd, pp22. (unpublished)

Baxter, C., 2008. Annual Report for EL26/2004 for the Period to 26 November 2007 to 25 November 2008. Greatland Pty Ltd, pp9. (unpublished)

Baxter, C., 2009. Annual Report for EL26/2004 for the Period to 26 November 2008 to 25 November 2009. Greatland Pty Ltd, pp5. (unpublished)

McLean, G. and Baxter, C., 2006. Annual Report for EL26/2004 and EL31/2004 for the Period to 26 November 2005 to 25 November 2006. Greatland Pty Ltd, pp22. (unpublished)

McLean, G., 2007. Annual Report for EL26/2004 and EL31/2004 for the Period to 26 November 2006 to 25 November 2007. Greatland Pty Ltd, pp35. (unpublished)

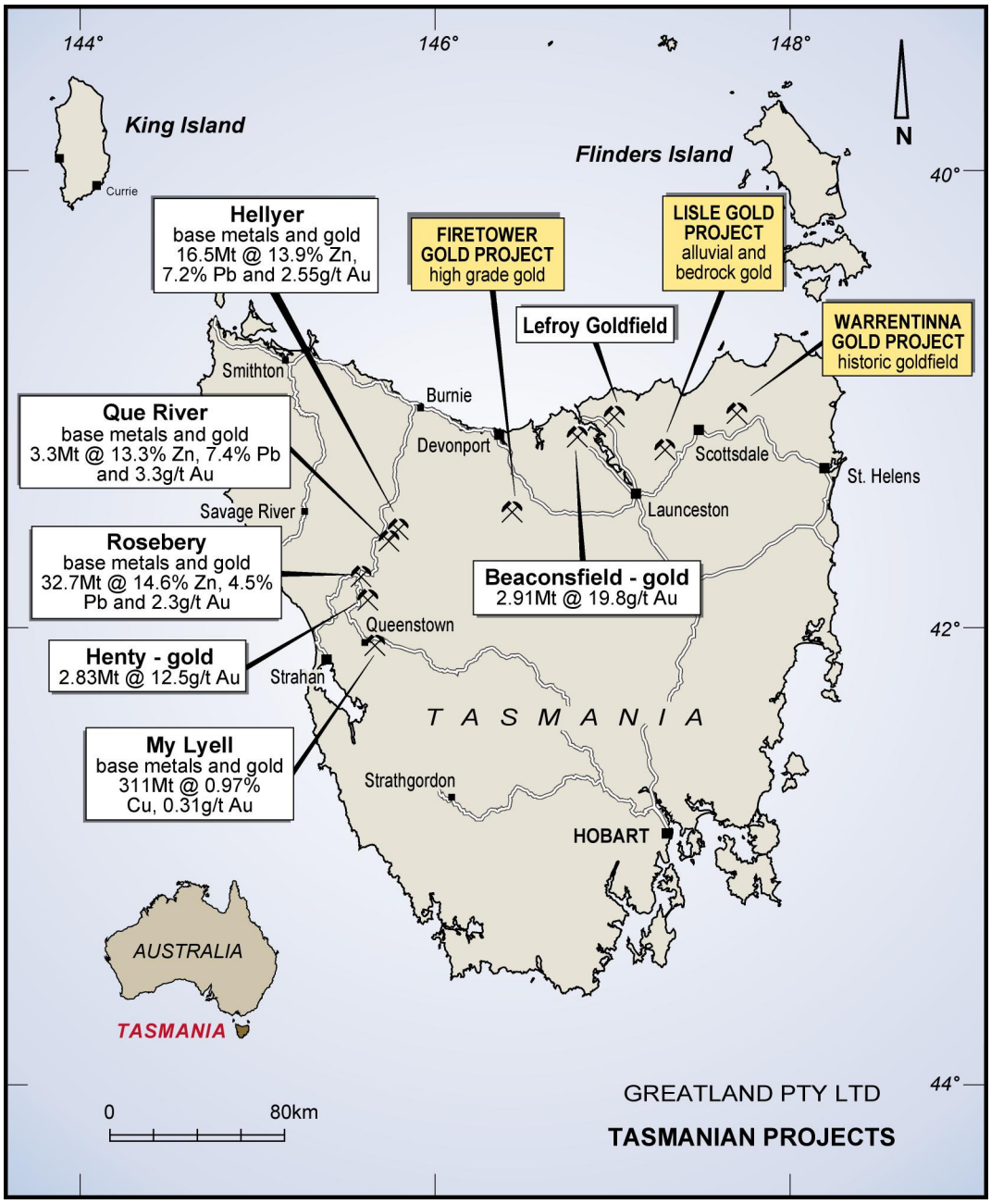


Figure 1 – Project Location Map

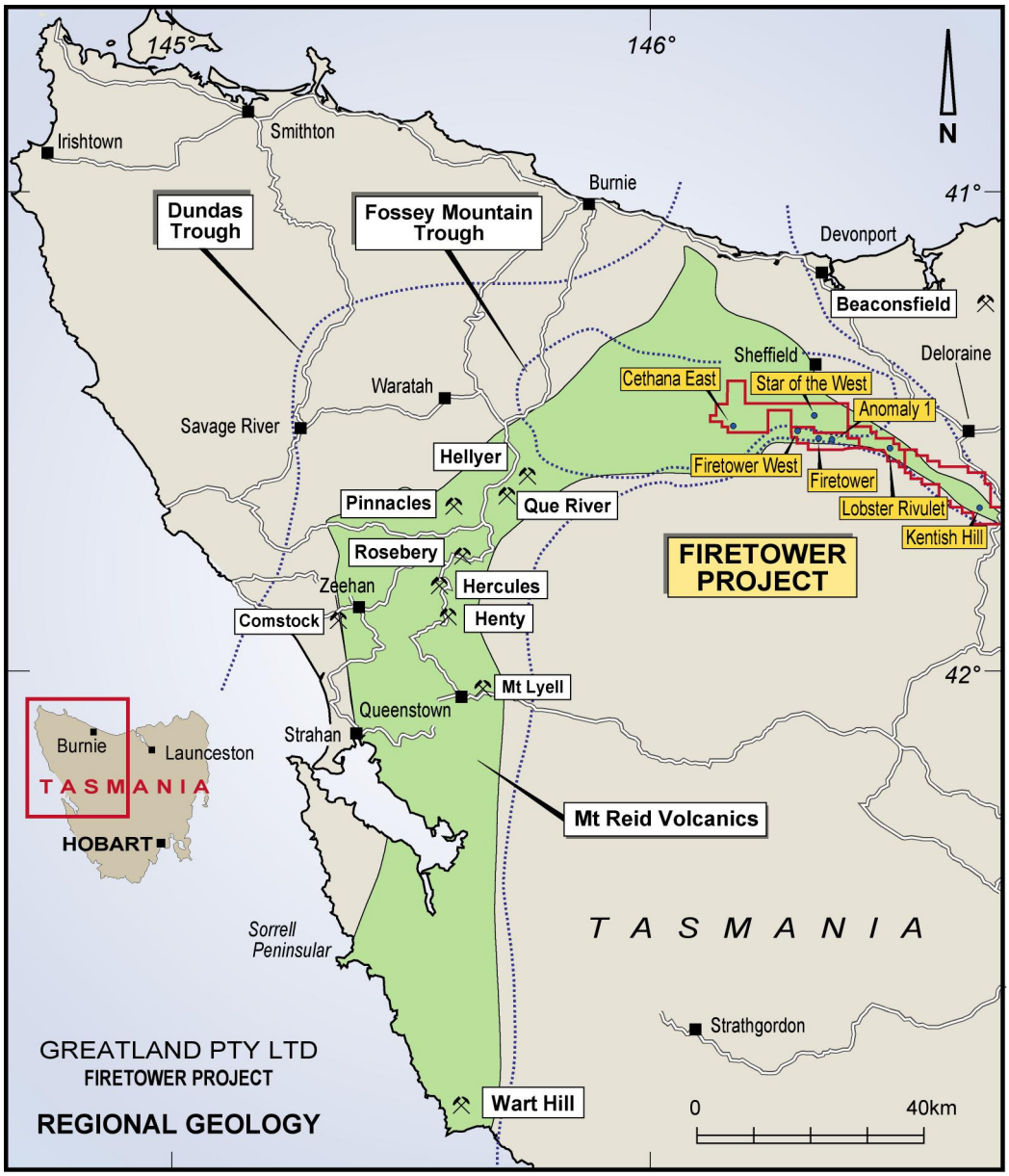


Figure 2 – Regional Geology

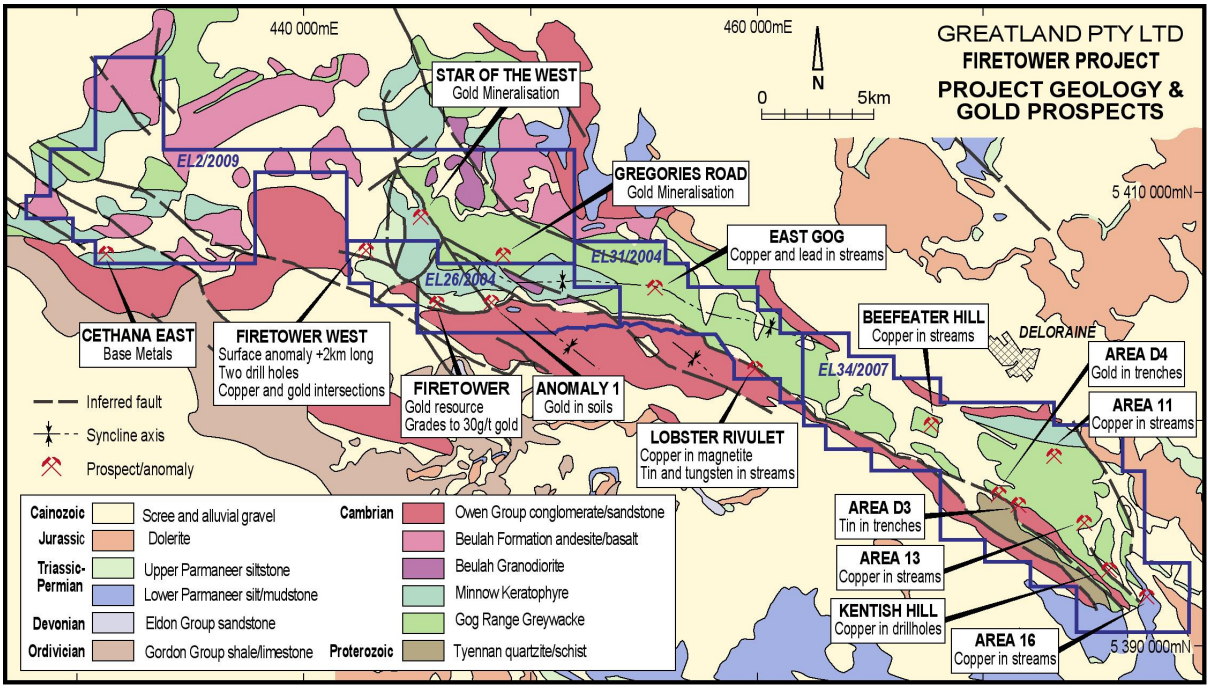
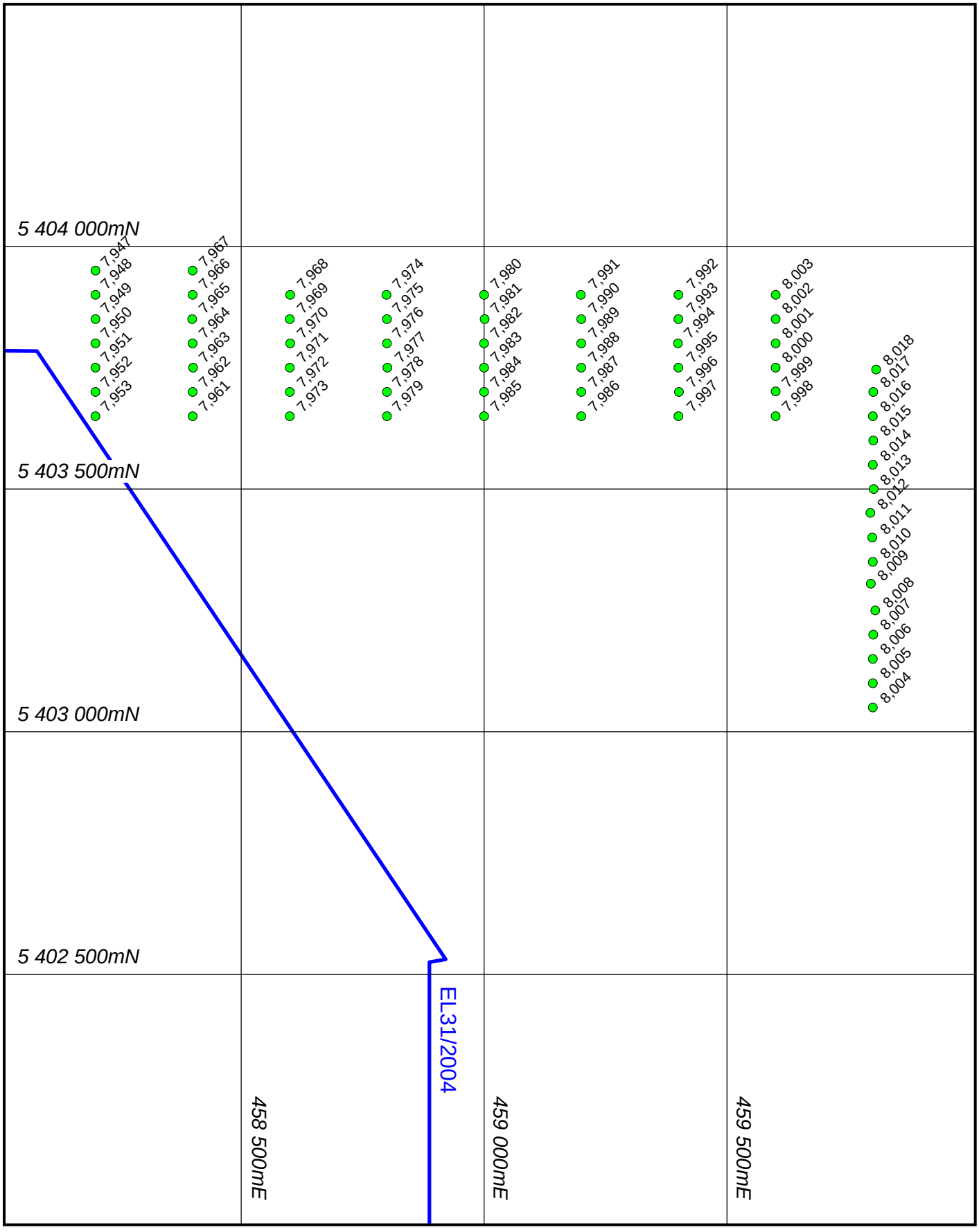


Figure 3 – Project Geology



AGD66-ZONE55

N

0 600m

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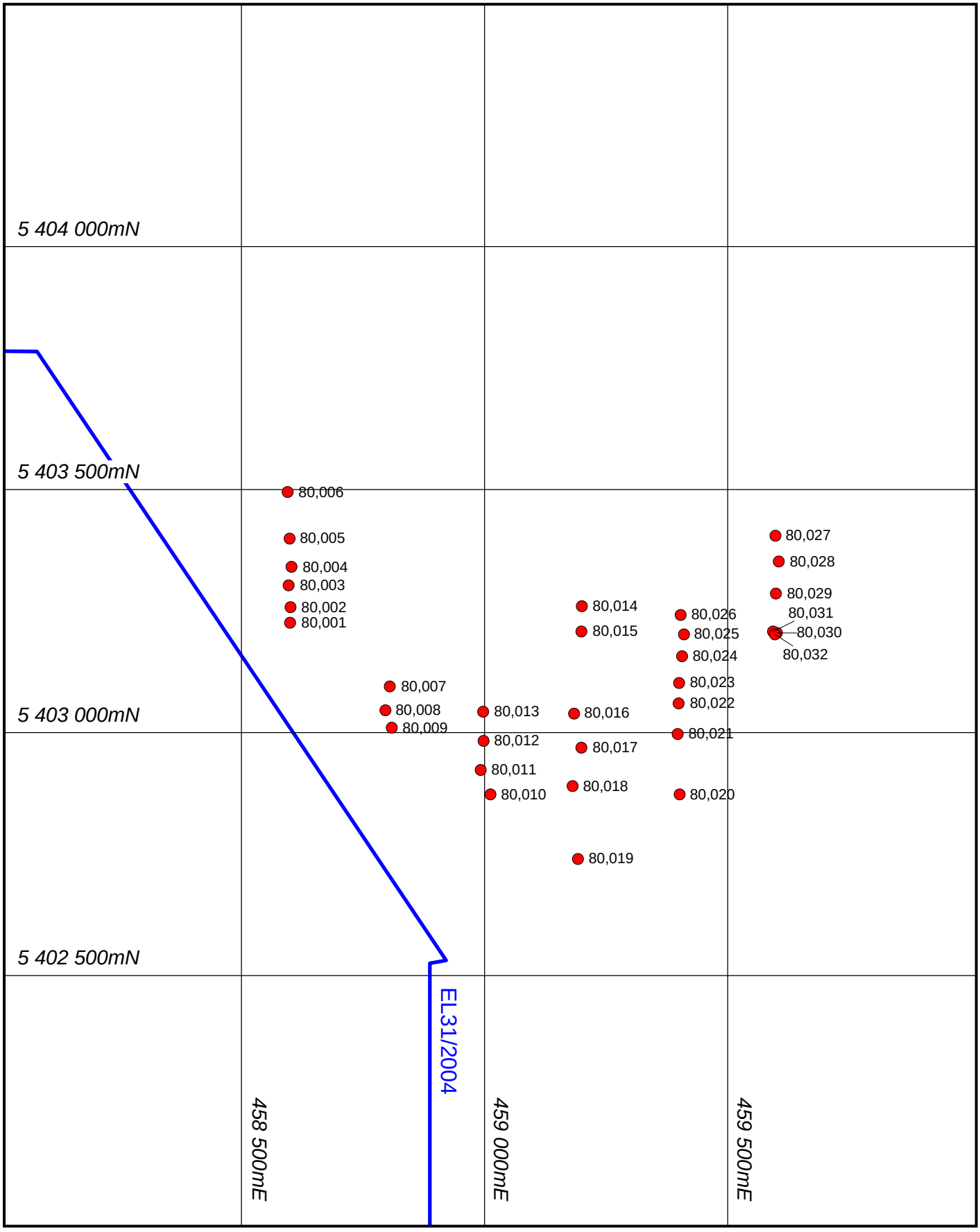
EL31/2004 FIRETOWER EAST

Soil Samples Lobster

Figure 4



AGD66-ZONE55

N

0 600m

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EL31/2004 FIRETOWER EAST

Rock Chip Samples Lobster

Figure 5

Appendix I

Soil Sample Data

H0002	Version	3
H0003	Date_generated	15-Nov-10
H0004	Reporting_period_end_date	25-Nov-10
H0005	State	TAS
H0100	Tenement_no/Combined_rept_no.	EL31/2004
H0101	Tenement_holder	Greatland Pty Ltd
H0102	Project_name	Firetower
H0106	Tenement_operator	Greatland Pty Ltd
H0150	250K_map_sheet_number	SK55-20
H0151	100K_map_sheet_number	8114 8115 8214 8215
H0152	50K_map_sheet_number	
H0153	25K_map_sheet_number	
H0200	Start_date_of_data_acquisition	26-Nov-09
H0201	End_date_of_data_acquisition	25-Nov-10
H0202	Data_format	SG3
H0203	Number_of_data_records	65
H0204	Date_of_metadata_update	15-Nov-10
H0500	Feature_located	Surface location
H0501	Geodetic_datum	AGD66
H0502	Vertical_datum	
H0503	Projection	UTM
H0531	Projection_zone	55
H0532	Location_method	GPS
H0533	Surveying_company	GregoryProspecting
H0600	Sample_code	soil
H0601	Sample_type	soil
H0602	Sample_description	"-180micron"
H0700	Sample_preparation_code	SSMG
H0701	Sample_preparation_details	Fine pulverise 85% < 75 microns
H0702	Job_no	1170_0_0912269
H0800	Assay_code	B/EETA B/AAS B/MS
H0801	Assay_company	GENALYSIS
H0802	Assay_description	Aqua regia digest/graphite furnace/ator
H0900	Remarks	"-1 indicates below detection -999 indi

Soil Samples

Sample_ID	Sample Type	Mesh	Prospect	AMG_East	AMG_North	Datum	Zone	Au ppb	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Pb ppm	Sb ppm	W ppm	Zn ppm
7947	Soil	<180micron	Lobster	458200	5403950	AGD66	55	0.1	0.16	3	0.17	9	6	65	0.45	-1	38
7948	Soil	<180micron	Lobster	458200	5403900	AGD66	55	0.3	-1	2	0.07	4.3	5	26	0.3	-1	10
7949	Soil	<180micron	Lobster	458200	5403850	AGD66	55	0.5	-1	1	0.08	0.9	3	6	0.16	-1	4
7950	Soil	<180micron	Lobster	458200	5403800	AGD66	55	-1	-1	-1	0.06	0.4	2	1	0.11	-1	1
7951	Soil	<180micron	Lobster	458200	5403750	AGD66	55	-1	-1	-1	0.01	0.2	2	-1	0.03	-1	-1
7952	Soil	<180micron	Lobster	458200	5403700	AGD66	55	-1	-1	-1	0.12	1.7	25	4	0.2	-1	11
7953	Soil	<180micron	Lobster	458200	5403650	AGD66	55	0.6	0.09	10	0.34	23.8	56	6	0.92	-1	41
7961	Soil	<180micron	Lobster	458400	5403650	AGD66	55	2.5	0.05	5	0.29	11	59	33	0.5	-1	47
7962	Soil	<180micron	Lobster	458400	5403700	AGD66	55	0.3	-1	1	0.09	2.6	12	30	0.26	-1	12
7963	Soil	<180micron	Lobster	458401	5403750	AGD66	55	0.3	-1	1	0.07	1.1	7	3	0.27	-1	5
7964	Soil	<180micron	Lobster	458400	5403800	AGD66	55	0.2	-1	-1	0.03	0.4	2	-1	0.06	-1	4
7965	Soil	<180micron	Lobster	458399	5403850	AGD66	55	-1	-1	1	0.07	0.3	-1	2	0.17	-1	3
7966	Soil	<180micron	Lobster	458400	5403900	AGD66	55	0.3	-1	4	0.1	1.3	5	9	0.25	-1	8
7967	Soil	<180micron	Lobster	458400	5403950	AGD66	55	0.1	0.08	3	0.14	3.7	7	51	0.63	-1	37
7968	Soil	<180micron	Lobster	458601	5403900	AGD66	55	0.5	0.06	2	0.09	2.8	3	16	0.57	-1	24
7969	Soil	<180micron	Lobster	458600	5403850	AGD66	55	0.2	-1	2	0.1	2.1	3	17	0.42	-1	17
7970	Soil	<180micron	Lobster	458601	5403800	AGD66	55	0.3	-1	-1	0.04	0.2	2	1	0.13	-1	2
7971	Soil	<180micron	Lobster	458600	5403750	AGD66	55	0.2	0.06	2	0.11	6	15	7	0.33	-1	13
7972	Soil	<180micron	Lobster	458600	5403700	AGD66	55	0.8	0.07	11	0.25	2.6	28	8	1.41	-1	12
7973	Soil	<180micron	Lobster	458600	5403650	AGD66	55	0.6	-1	1	0.14	3.7	38	8	0.33	-1	12
7974	Soil	<180micron	Lobster	458799	5403900	AGD66	55	0.3	-1	1	0.1	2.3	13	7	0.31	-1	12
7975	Soil	<180micron	Lobster	458800	5403850	AGD66	55	-1	-1	-1	0.06	0.6	1	2	0.1	-1	5
7976	Soil	<180micron	Lobster	458800	5403800	AGD66	55	0.2	-1	1	0.07	0.6	2	3	0.21	-1	5
7977	Soil	<180micron	Lobster	458801	5403750	AGD66	55	0.4	-1	2	0.06	0.5	2	2	0.19	-1	3
7978	Soil	<180micron	Lobster	458800	5403700	AGD66	55	-1	-1	-1	0.03	0.2	-1	-1	0.1	-1	-1
7979	Soil	<180micron	Lobster	458800	5403650	AGD66	55	0.4	-1	2	0.07	0.4	3	2	0.12	-1	3
7980	Soil	<180micron	Lobster	459000	5403900	AGD66	55	0.2	-1	3	0.1	1.6	6	9	1.03	-1	15
7981	Soil	<180micron	Lobster	459001	5403850	AGD66	55	0.5	-1	3	0.1	0.7	2	24	0.46	0.07	15
7982	Soil	<180micron	Lobster	459000	5403800	AGD66	55	0.2	-1	2	0.11	0.5	1	19	0.28	0.05	3
7983	Soil	<180micron	Lobster	459000	5403750	AGD66	55	0.2	-1	-1	0.02	0.2	2	-1	-1	-1	-1
7984	Soil	<180micron	Lobster	459000	5403700	AGD66	55	0.2	-1	-1	0.04	0.1	-1	1	-1	-1	-1
7985	Soil	<180micron	Lobster	459000	5403650	AGD66	55	-1	-1	2	0.06	0.3	1	3	0.09	-1	2
7986	Soil	<180micron	Lobster	459200	5403650	AGD66	55	0.8	-1	1	0.09	0.5	-1	3	0.19	-1	3
7987	Soil	<180micron	Lobster	459200	5403700	AGD66	55	0.2	-1	-1	0.06	0.4	-1	2	0.1	-1	2
7988	Soil	<180micron	Lobster	459200	5403750	AGD66	55	0.1	-1	1	0.06	0.4	1	3	0.07	-1	3
7989	Soil	<180micron	Lobster	459200	5403800	AGD66	55	0.5	-1	1	0.06	0.6	1	2	0.08	-1	2
7990	Soil	<180micron	Lobster	459200	5403850	AGD66	55	0.2	-1	3	0.07	1	4	14	0.32	-1	12
7991	Soil	<180micron	Lobster	459199	5403900	AGD66	55	0.6	0.09	6	0.14	3	16	21	0.86	-1	36
7992	Soil	<180micron	Lobster	459400	5403900	AGD66	55	0.2	-1	2	0.05	1	4	13	0.11	-1	6
7993	Soil	<180micron	Lobster	459400	5403850	AGD66	55	0.1	0.19	5	0.08	4.9	8	32	0.49	0.05	34
7994	Soil	<180micron	Lobster	459399	5403800	AGD66	55	0.4	-1	8	0.15	44.8	6	110	0.52	0.07	18
7995	Soil	<180micron	Lobster	459400	5403750	AGD66	55	0.3	-1	3	0.17	18.4	6	50	0.29	-1	11
7996	Soil	<180micron	Lobster	459401	5403700	AGD66	55	-1	-1	3	0.1	0.4	2	7	0.18	-1	3
7997	Soil	<180micron	Lobster	459400	5403650	AGD66	55	0.3	-1	2	0.06	0.2	-1	4	0.12	-1	-1
7998	Soil	<180micron	Lobster	459600	5403650	AGD66	55	0.3	-1	1	0.1	0.7	2	7	0.07	-1	4

Soil Samples

Sample_ID	Sample Type	Mesh	Prospect	AMG_East	AMG_North	Datum	Zone	Au ppb	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Pb ppm	Sb ppm	W ppm	Zn ppm
7999	Soil	<180micron	Lobster	459600	5403701	AGD66	55	0.2	0.1	4	0.14	5.5	5	48	0.24	-1	16
8000	Soil	<180micron	Lobster	459600	5403750	AGD66	55	-1	-1	3	0.11	0.4	2	7	0.14	-1	6
8001	Soil	<180micron	Lobster	459600	5403800	AGD66	55	-1	0.08	3	0.06	0.4	4	6	0.53	-1	13
8002	Soil	<180micron	Lobster	459600	5403850	AGD66	55	0.7	0.06	2	0.09	5.5	31	28	0.38	-1	50
8003	Soil	<180micron	Lobster	459600	5403900	AGD66	55	0.2	-1	1	0.06	1	4	4	0.12	-1	7
8004	Soil	<180micron	Lobster	459800	5403050	AGD66	55	0.3	-1	2	0.07	0.3	2	-1	0.05	-1	3
8005	Soil	<180micron	Lobster	459800	5403100	AGD66	55	0.1	-1	5	0.13	1	4	7	0.17	-1	9
8006	Soil	<180micron	Lobster	459800	5403150	AGD66	55	0.2	-1	2	0.06	0.5	2	4	0.07	-1	4
8007	Soil	<180micron	Lobster	459801	5403200	AGD66	55	-1	-1	-1	0.02	0.2	2	-1	0.02	-1	2
8008	Soil	<180micron	Lobster	459805	5403250	AGD66	55	0.2	-1	3	0.12	2.2	3	8	0.29	-1	9
8009	Soil	<180micron	Lobster	459796	5403305	AGD66	55	0.5	0.05	5	0.12	1.6	7	12	0.62	-1	7
8010	Soil	<180micron	Lobster	459800	5403350	AGD66	55	0.5	-1	3	0.15	2.2	6	8	0.28	-1	12
8011	Soil	<180micron	Lobster	459799	5403400	AGD66	55	0.4	-1	1	0.05	0.7	2	3	0.08	-1	3
8012	Soil	<180micron	Lobster	459795	5403451	AGD66	55	0.9	-1	2	0.14	3.4	12	7	0.15	-1	9
8013	Soil	<180micron	Lobster	459802	5403500	AGD66	55	0.9	-1	3	0.03	0.8	2	2	0.12	-1	5
8014	Soil	<180micron	Lobster	459800	5403550	AGD66	55	0.5	-1	4	0.05	1.4	4	11	0.1	-1	16
8015	Soil	<180micron	Lobster	459801	5403600	AGD66	55	0.5	-1	4	0.11	6.8	4	8	0.13	-1	51
8016	Soil	<180micron	Lobster	459800	5403650	AGD66	55	0.4	-1	2	0.09	2.3	3	24	0.04	-1	53
8017	Soil	<180micron	Lobster	459801	5403700	AGD66	55	0.6	-1	3	0.05	7.6	6	3	0.12	-1	19
8018	Soil	<180micron	Lobster	459807	5403746	AGD66	55	1.1	-1	5	0.08	12.3	-1	5	0.14	0.1	-1

Appendix II

Rock Chip Sample Data

H0002	Version	3
H0003	Date_generated	15-Nov-10
H0004	Reporting_period_end_date	25-Nov-10
H0005	State	TAS
H0100	Tenement_no/Combined_rept_no.	EL31/2004
H0101	Tenement_holder	Greatland Pty Ltd
H0102	Project_name	Firetower
H0106	Tenement_operator	Greatland Pty Ltd
H0150	250K_map_sheet_number	SK55-20
H0151	100K_map_sheet_number	8114 8115 8214 8215
H0152	50K_map_sheet_number	
H0153	25K_map_sheet_number	
H0200	Start_date_of_data_acquisition	26-Nov-09
H0201	End_date_of_data_acquisition	25-Nov-10
H0202	Data_format	SG3
H0203	Number_of_data_records	32
H0204	Date_of_metadata_update	15-Nov-10
H0500	Feature_located	Surface location
H0501	Geodetic_datum	AGD66
H0502	Vertical_datum	
H0503	Projection	UTM
H0531	Projection_zone	55
H0532	Location_method	GPS
H0533	Surveying_company	GregoryProspecting
H0600	Sample_code	rockchip
H0601	Sample_type	rockchip
H0602	Sample_description	grab
H0700	Sample_preparation_code	SSMG
H0701	Sample_preparation_details	Fine pulverise 85% < 75 microns
H0702	Job_no	1170_0_1008676
H0800	Assay_code	B/EETA B/AAS B/MS
H0801	Assay_company	GENALYSIS
H0802	Assay_description	Aqua regia digest/graphite furnace/ator
H0900	Remarks	"-1 indicates below detection -999 indi

Rock Chips

Sample ID	Sample Type	Prospect	AMG East	AMG North	Datum	Zone	Au ppb	Ag ppm	As ppm	Bi ppm	Co ppm	Cu ppm	Pb ppm	Sb ppm	W ppm	Zn ppm
80001	Rockchip	Lobster	458600	5403226	AGD66	55	0.8	-1	-1	0.03	0.3	2	-1	0.04	-1	-1
80002	Rockchip	Lobster	458601	5403258	AGD66	55	1.3	-1	2	0.1	0.3	2	-1	0.07	-1	-1
80003	Rockchip	Lobster	458597	5403303	AGD66	55	0.9	-1	38	0.09	2.8	6	7	0.1	-1	3
80004	Rockchip	Lobster	458603	5403341	AGD66	55	1.9	-1	-1	0.06	4.7	2	-1	0.03	-1	2
80005	Rockchip	Lobster	458599	5403399	AGD66	55	1.9	-1	5	0.14	3.6	36	5	0.09	-1	15
80006	Rockchip	Lobster	458595	5403495	AGD66	55	2.3	-1	-1	0.03	5.3	41	2	0.02	-1	17
80007	Rockchip	Lobster	458805	5403095	AGD66	55	0.8	-1	1	0.04	0.3	2	-1	0.03	-1	-1
80008	Rockchip	Lobster	458796	5403046	AGD66	55	0.8	-1	-1	0.02	0.1	1	-1	-1	-1	-1
80009	Rockchip	Lobster	458809	5403010	AGD66	55	1	-1	-1	0.02	0.2	2	-1	0.04	-1	-1
80010	Rockchip	Lobster	459012	5402873	AGD66	55	3.4	-1	-1	0.33	17	2	5	0.6	-1	24
80011	Rockchip	Lobster	458992	5402923	AGD66	55	1.6	-1	-1	0.23	8.5	16	4	0.23	-1	36
80012	Rockchip	Lobster	458998	5402983	AGD66	55	1.2	-1	-1	0.07	16.8	24	3	0.48	-1	40
80013	Rockchip	Lobster	458997	5403043	AGD66	55	1.5	-1	-1	0.26	6.1	63	7	1.3	-1	11
80014	Rockchip	Lobster	459200	5403260	AGD66	55	2	-1	-1	0.39	14.2	71	31	1.74	-1	21
80015	Rockchip	Lobster	459199	5403208	AGD66	55	0.9	-1	3	0.57	45.3	226	7	0.3	-1	108
80016	Rockchip	Lobster	459184	5403039	AGD66	55	0.9	-1	-1	0.06	20.8	88	4	0.3	-1	35
80017	Rockchip	Lobster	459199	5402969	AGD66	55	1.9	-1	-1	0.12	23.1	116	2	0.13	-1	54
80018	Rockchip	Lobster	459181	5402890	AGD66	55	1.9	-1	2	0.11	1.6	43	5	0.26	-1	11
80019	Rockchip	Lobster	459192	5402740	AGD66	55	2	-1	-1	0.17	26.9	56	44	0.32	-1	42
80020	Rockchip	Lobster	459401	5402873	AGD66	55	2.7	-1	-1	0.08	9.6	10	2	0.22	-1	22
80021	Rockchip	Lobster	459397	5402997	AGD66	55	0.8	-1	-1	0.34	17	15	7	0.87	-1	21
80022	Rockchip	Lobster	459399	5403060	AGD66	55	1.8	-1	7	0.15	0.7	5	3	0.33	-1	-1
80023	Rockchip	Lobster	459400	5403102	AGD66	55	1.5	-1	-1	0.04	0.4	1	1	0.07	-1	-1
80024	Rockchip	Lobster	459406	5403157	AGD66	55	0.9	-1	-1	0.13	0.4	-1	4	0.07	-1	-1
80025	Rockchip	Lobster	459410	5403202	AGD66	55	1.1	-1	-1	0.08	0.7	2	1	0.12	-1	1
80026	Rockchip	Lobster	459403	5403242	AGD66	55	0.8	-1	-1	0.02	1	2	8	0.09	-1	147
80027	Rockchip	Lobster	459598	5403405	AGD66	55	0.9	-1	4	0.1	1	3	13	0.25	-1	5
80028	Rockchip	Lobster	459605	5403352	AGD66	55	0.9	-1	-1	0.01	0.5	2	1	0.08	-1	2
80029	Rockchip	Lobster	459599	5403286	AGD66	55	1.4	-1	2	0.08	3.4	13	1	0.15	-1	14
80030	Rockchip	Lobster	459601	5403205	AGD66	55	1.1	-1	2	0.07	0.5	2	6	0.18	-1	1
80031	Rockchip	Lobster	459593	5403208	AGD66	55	1.4	-1	-1	0.05	0.2	1	2	0.07	-1	17
80032	Rockchip	Lobster	459597	5403202	AGD66	55	0.9	-1	2	0.19	0.3	3	2	0.14	-1	4