Partial Surrender Report

for EL30/2004 Warrentinna

for the Period 26 November 2004 to 25 November 2013

Author: C Baxter

Date: November 2013

Greatland Pty Ltd ACN 108 498 997 ABN 92 108 498 997
Unit B9 431 Roberts Road Subiaco Western Australia 6008
ph +61 (0)8 9463 1430 fax +61 (0)8 9463 1431 email info@greatlandgold.com

ABSTRACT

EL30/2004 Warrentinna is located 60km north-east of Launceston in north-east Tasmania and covers Mathinna Group meta-sediments. The company's main focus was gold mineralisation.

Work completed during the period in the area surrendered comprised soil sampling and rock chip sampling.

KEYWORDS

Geology/Mineralisation
Mathinna Group

Minerals
Gold

Deposits/Occurrences
Waterhouse

COORDINATES

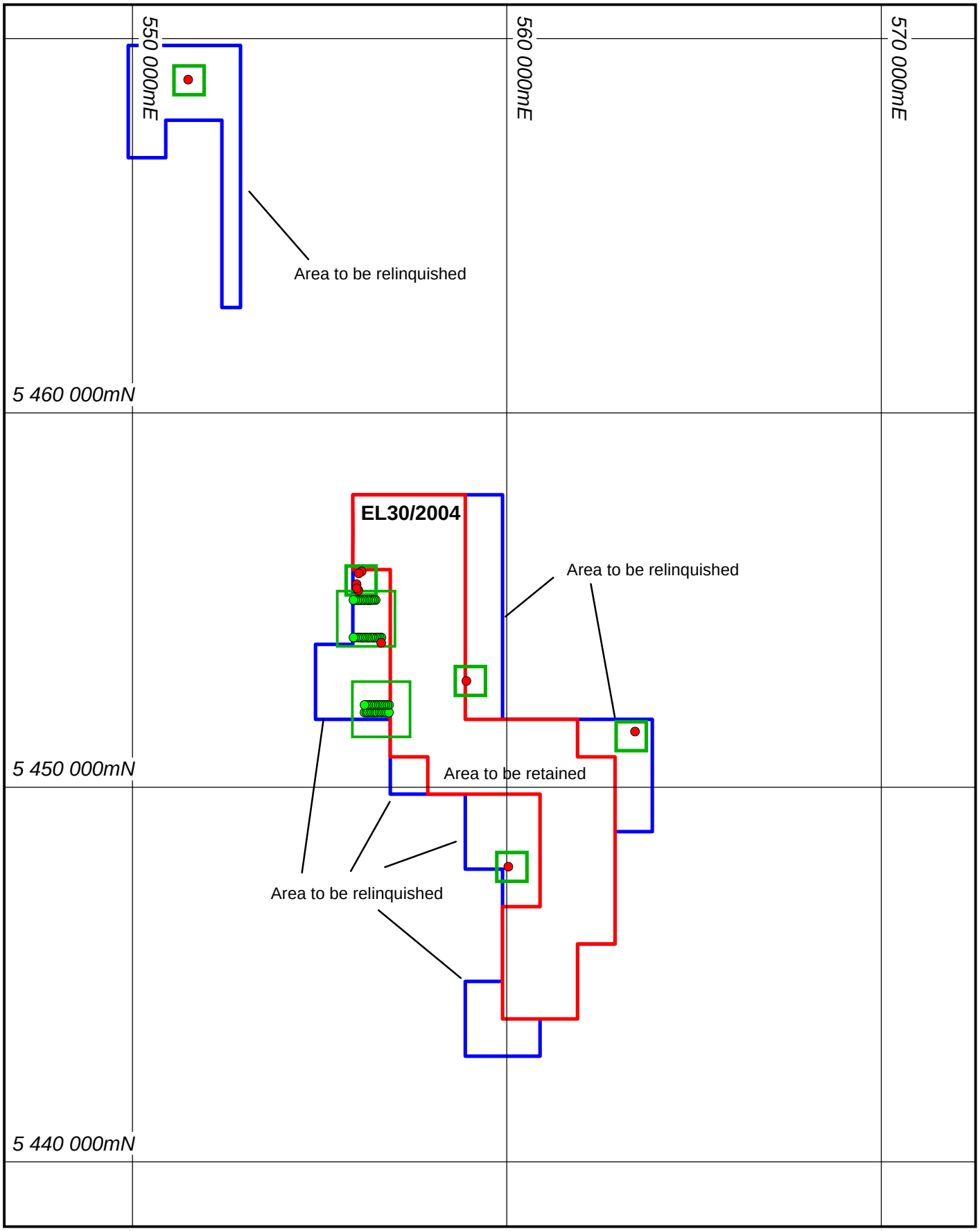
All lat/long co-ordinates in this report refer to the AGD66 Datum
All AMG co-ordinates in this report refer to the AGD66 Datum - Zone55

FILE SUMMARY LIST

File Name	Format	Contents
el302004_201311_01_report	pdf	report
el302004_201311_02_geochem	txt	data
el302004_201311_03_geochem	txt	data
el302004_201311_04_geochem	txt	data

SUMMARY OF ACTIVITIES FOR PARTIAL SURRENDER OF EL30/2004 WARRENTINNA FOR THE PERIOD 26 NOVEMBER 2004 TO 25 NOVEMBER 2013

- Rock Chip Sampling
- Soil Sampling



AGD66-ZONE55

LEGEND

Rock Chip Sampling

Soil Sampling

0 8km

N

GREATLAND PTY LTD

EL30/2004 WARRENTINNA

Exploration Index Map

CONTENTS

FIGURES

TABLES

APPENDICES

1.0 Introduction

This report details the exploration activities completed within the surrendered area of EL30/2004 during the period 26 November 2004 to 25 November 2013. The lease is located 60km north-east of Launceston in north-east Tasmania.

The surrendered tenement area covers Mathinna Group meta-sediments. The company's main focus was gold mineralisation.

Work completed during the period comprised rock chip sampling and soil sampling.

2.0 Tenement Details

EL30/2004 Warrentinna was applied for by Greatland Pty Ltd during April 2004 and was granted during November 2004. The surrendered area covers 34 square kilometres. Tenement details are shown in Table 1.

Table 1 – Tenement Details

Tenement	Holder	Date Applied	Date Granted	Surrendered Area
EL30/2004 Warrentinna	Greatland Pty Ltd 100%	5 Apr 2004	26 Nov 2004	34km^2

3.0 Location and Access

EL30/2004 Warrentinna is located 60km north-east of Launceston in north-east Tasmania (Figure 1). It lies some 20km north-east of the town of Scottsdale. The tenement forms the south and eastern parts of the Company's Warrentinna project (Figure 2). The bulk of land within the

tenement is logged state forest, with only the northern and southern extremities covering private farming land.

The project lies within the Tasmania NE (SK55-21) 1:250,000 map sheet, and straddles the 1:100,000 map sheets of Forester (8415) and Cape Portland (8416).

From Launceston, access to the project area is by sealed road to Branxholm via Scottsdale, then into the tenements via the formed Warrentinna-Forester road. Logging tracks and local roads provide good access within the project area.

4.0 Geology and Mineralisation

The Warrentinna project area covers Mathinna Group rocks (Figure 3) which comprise metamorphosed sandstones, siltstones and mudstones of late Cambrian to Early Devonian age. The Mathinna Group metasediments, together with intrusive Devonian granites, cover much of the north eastern parts of Tasmania and are considered to be equivalent to rocks of the Melbourne Trough which host the bulk of Victoria's gold mineralisation. Goldfields in north eastern Tasmania hosted by the Mathinna group or adjacent rocks of the same age include Beaconsfield, Lefroy, Mangana, Mathinna, Alberton, Warrentinna, Forester, Waterhouse, Scamander and Portland (Figure 2). The Waterhouse occurrence falls within the area surrendered.

5.0 Previous Exploration

Previous exploration activities in the area surrendered was carried out by Texins Development Pty Ltd (Rattigan, 1969), Australian Anglo American Ltd (Shaw, 1985), Billiton Australia Ltd (Randell, 1991), Herald Resources Ltd

(Turner, 1996) and Tasmania Department of Mines (Mineral Resources Tasmania, 2006).

Relevant aeromagnetic and radiometric surveys were flown by Placeco Australia Pty Ltd in 1987 (Davidson and Hofto, 1988) and the Tasmanian Geological Survey in 2007. Interpretation of the data sets was completed by Leaman (1994) and Godbear (2008).

The reader is referred to these reports.

6.0 Work Carried Out During the Tenure Period

Work completed during the tenure period in the area surrendered comprised rock chip sampling and soil sampling.

Rock Chip Sampling

A total of 10 rock chip samples were collected from the surrendered area; most being grab samples. Highest gold result returned was 210ppb. All analytical details and results are presented in Appendix I. Sample locations are shown in Figure 4.

Soil Sampling

A total of 57 soil samples were collected from the surrendered area. Samples were collected over a series of traverses at 50m spacing. Material was taken from a depth of around 150mm, and coarse screened to -2mm; approximately 2kg of -10mm material was collected at each site.

Highest gold result returned was 3ppb. All analytical details and results are presented in Appendix II and Appendix III. Sample locations are shown in Figure 5.

7.0 Conclusions

EL30/2004 Warrentinna is located 60km north-east of Launceston in north-east Tasmania and covers Mathinna Group meta-sediments. The company's main focus was gold mineralisation.

Work completed during the period in the area surrendered comprised rock chip sampling and soil sampling.

References

Davidson, J.K. and Hofto, V., 1988. Exploration Licence 27/86 Lyndhurst, annual Report Year 1. Placeco (Australia) Proprietary Limited, p1-3. TCR88-2783. (unpublished)

Godber, K., 2008. Northeastern Tasmania TasExplore Airborne Radiometric and Magnetic Survey Geophysical Interpretation Report. Mitre Geophysics, pp14. GPCR2008-03. (unpublished)

Leaman, D.E., 1994. Regional Review Geophysical Data North East Tasmania EL23-24-25-45/94. Herald Resources Ltd, pp20. TCR96-3820. (unpublished)

Mineral Resources Tasmania, 2006. Drill Hole Locations Database (DORIS), MRT. (unpublished)

Randell, J.P., 1991. Reconnaissance Gold Exploration North East Tasmania. Billiton Australia, The Shell Company of Australia Limited, pp15. TCR92_3337. (unpublished)

Rattigan, J.H., 1969. Stream Sediment Geochemistry of EL 6/68, Northeast Tasmania to July 31st 1969. Texins Development Pty Ltd, pp8. TCR69_0566. (unpublished)

Shaw, R.W.L., 1985. Surrender Report for EL2/1977 to 7 March 1985. Australian Anglo American Ltd, pp4. TCR 85_2345. (unpublished)

Turner, N.J., 1996. Annual Report 1994-95, Great Forester River EL23/94. Herald Resources Ltd, pp10. TCR96_3857. (unpublished)

Turner, N.J., 1996. Annual Report 1994-95 Warrentinna EL25/94. Herald Resources Ltd, pp17. TCR96_3859. (unpublished)

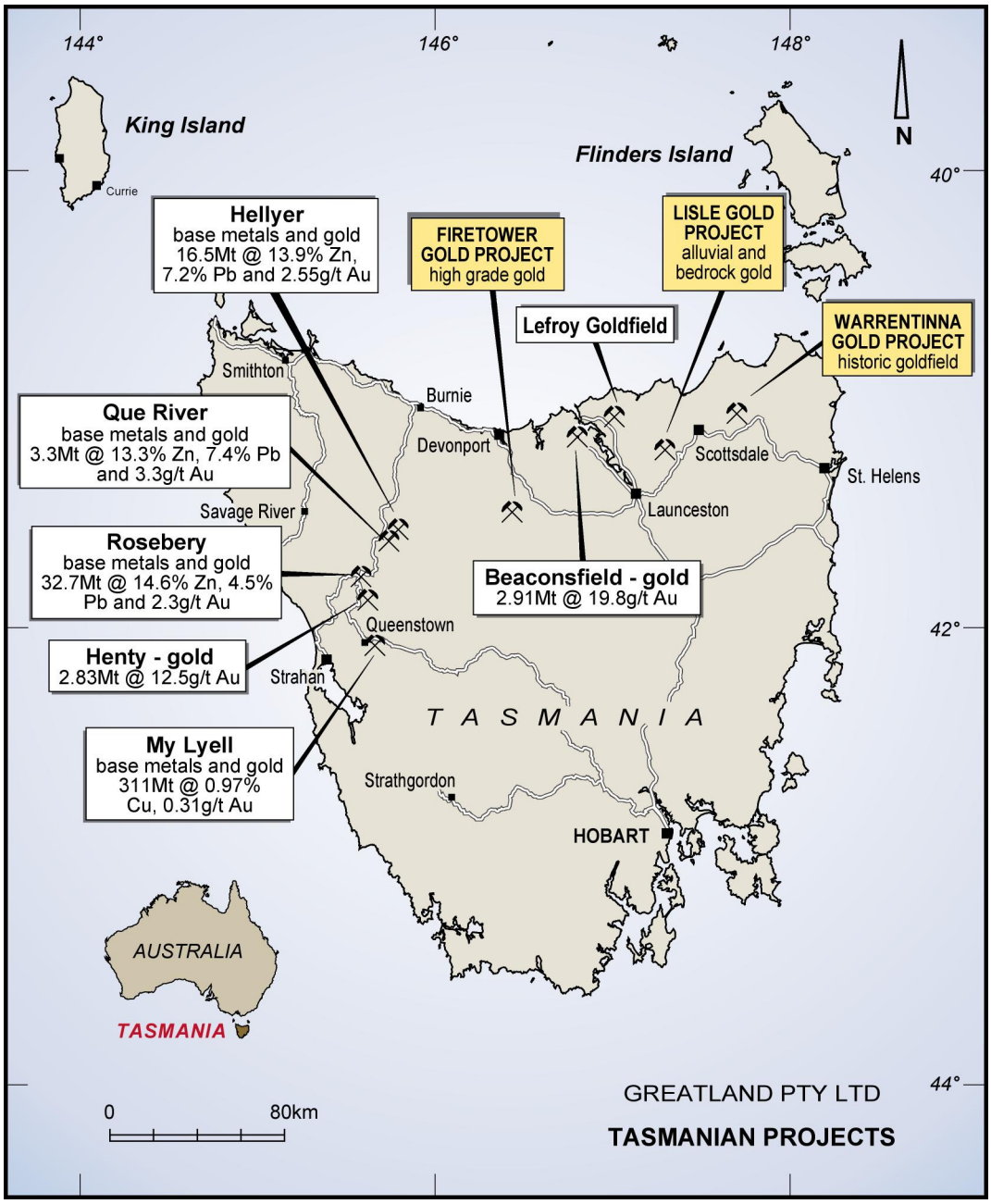


Figure 1 – Project Location Map

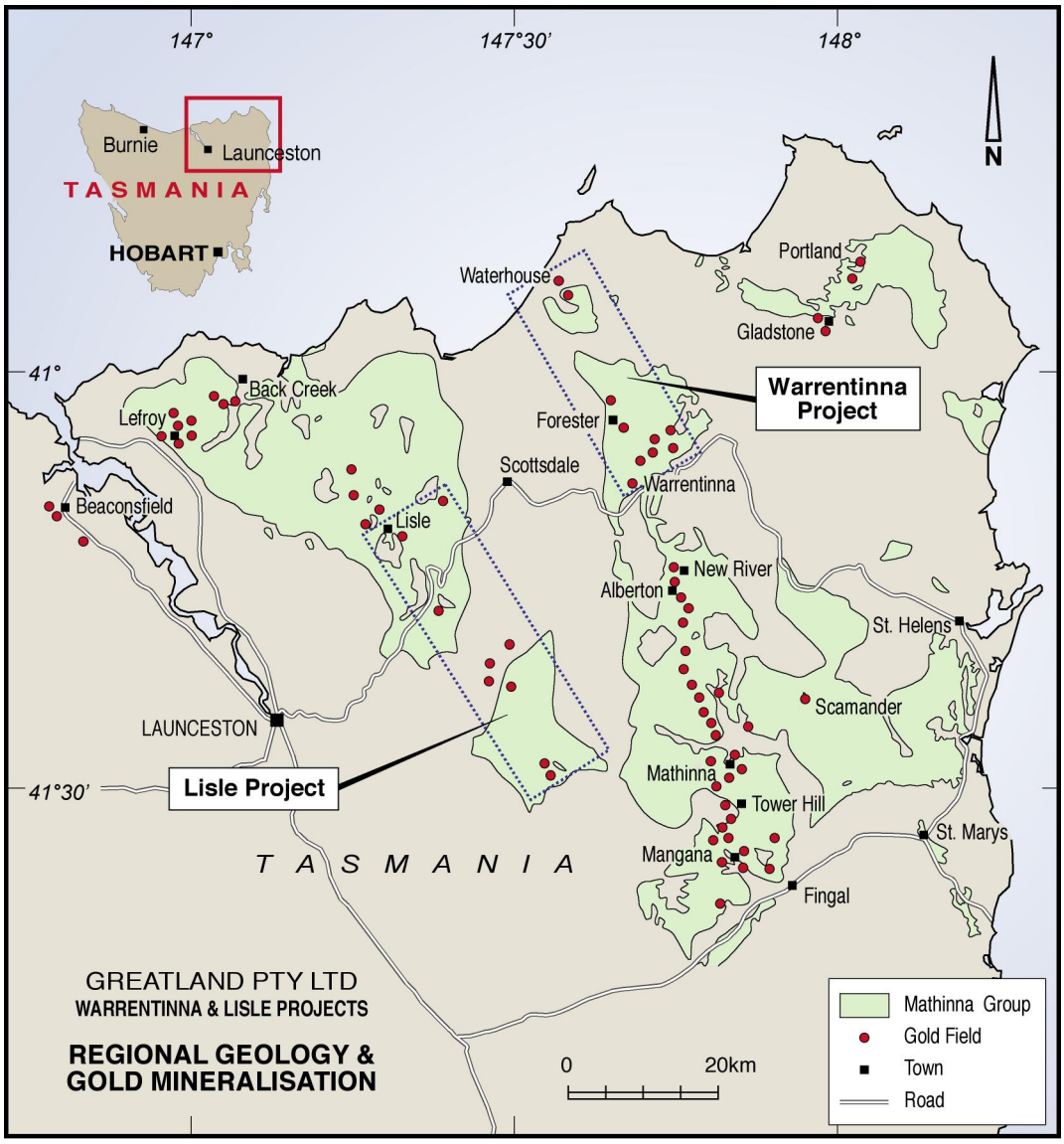


Figure 2 – Regional Geology

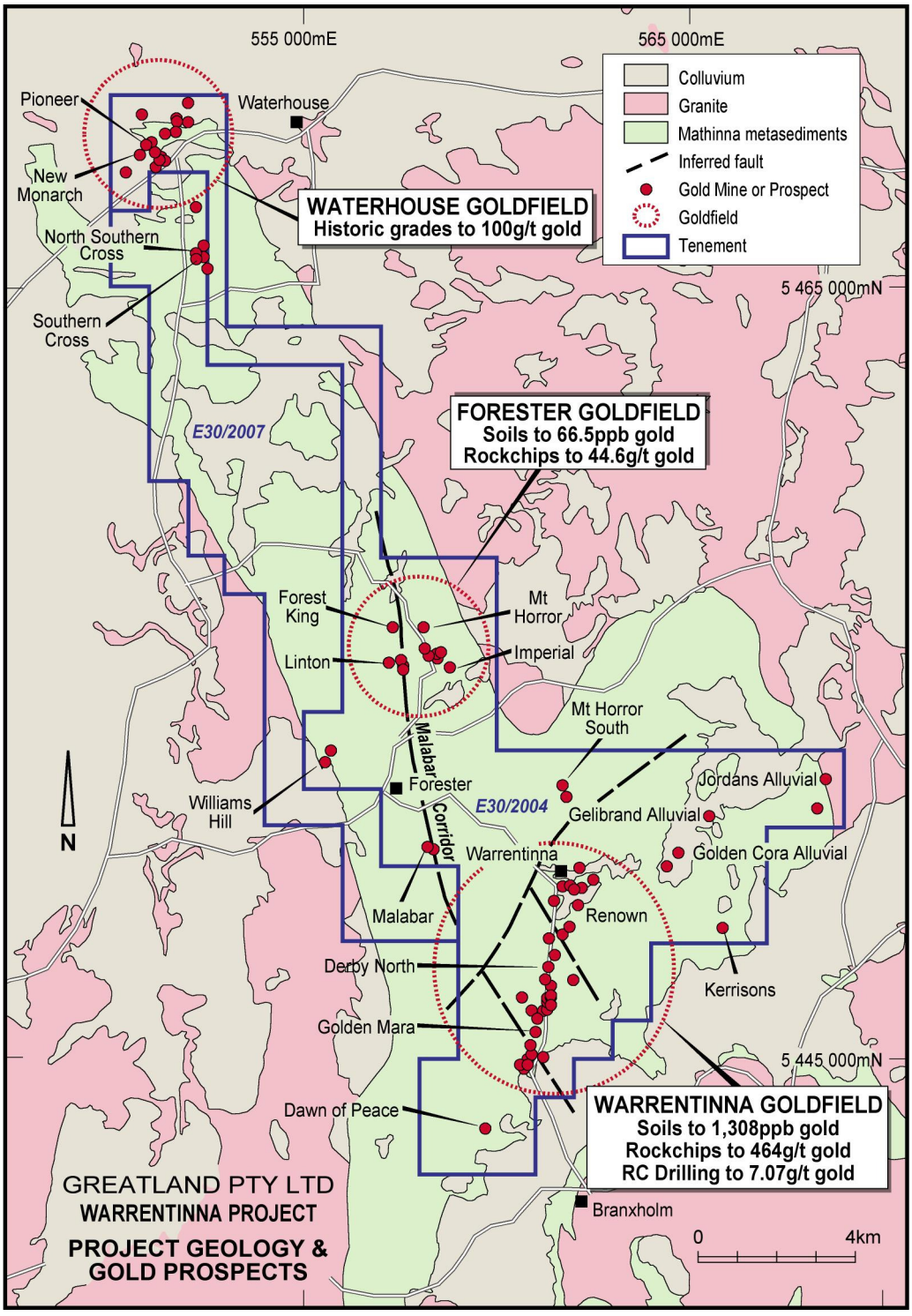
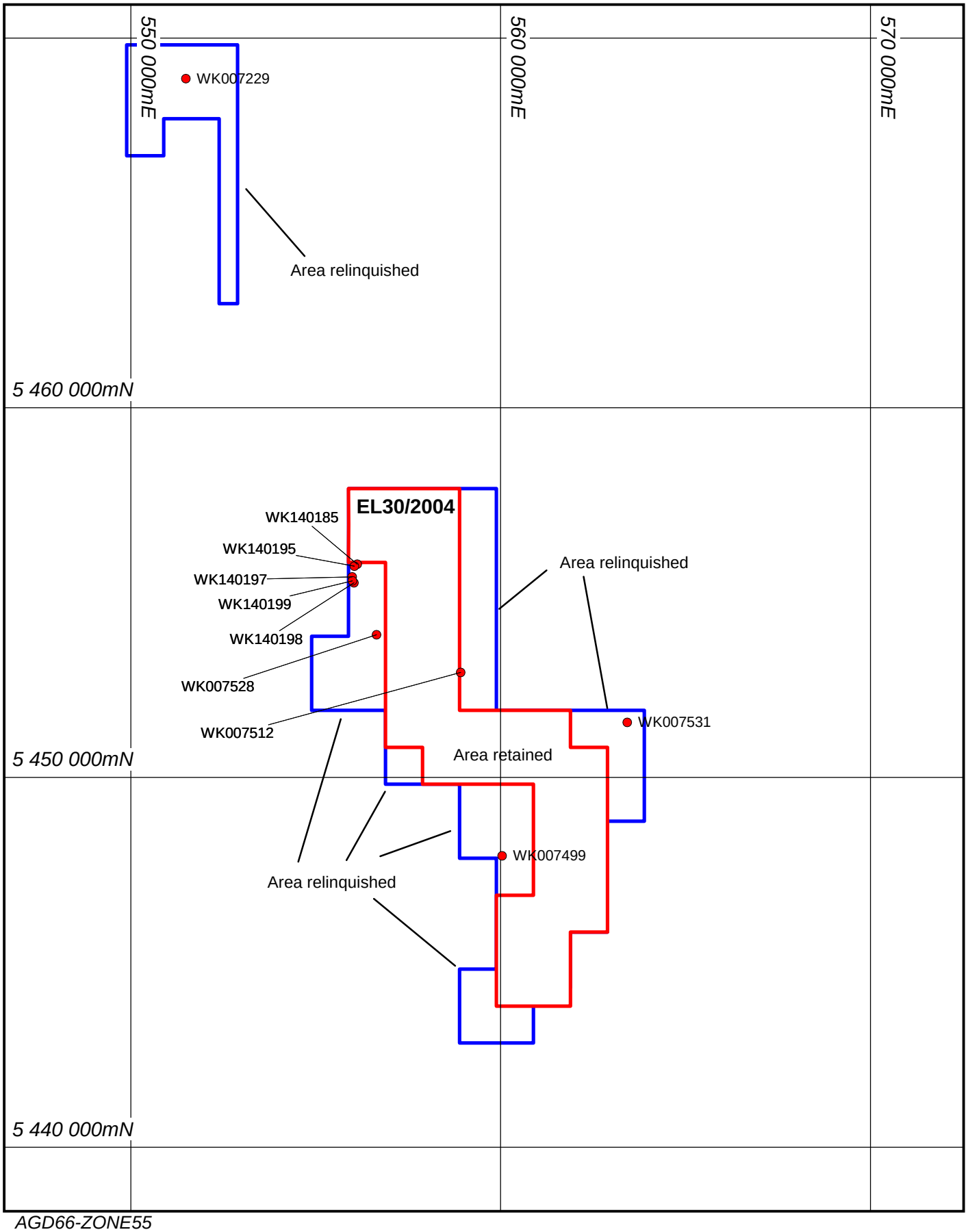


Figure 3 – Project Geology



AGD66-ZONE55

0 8km

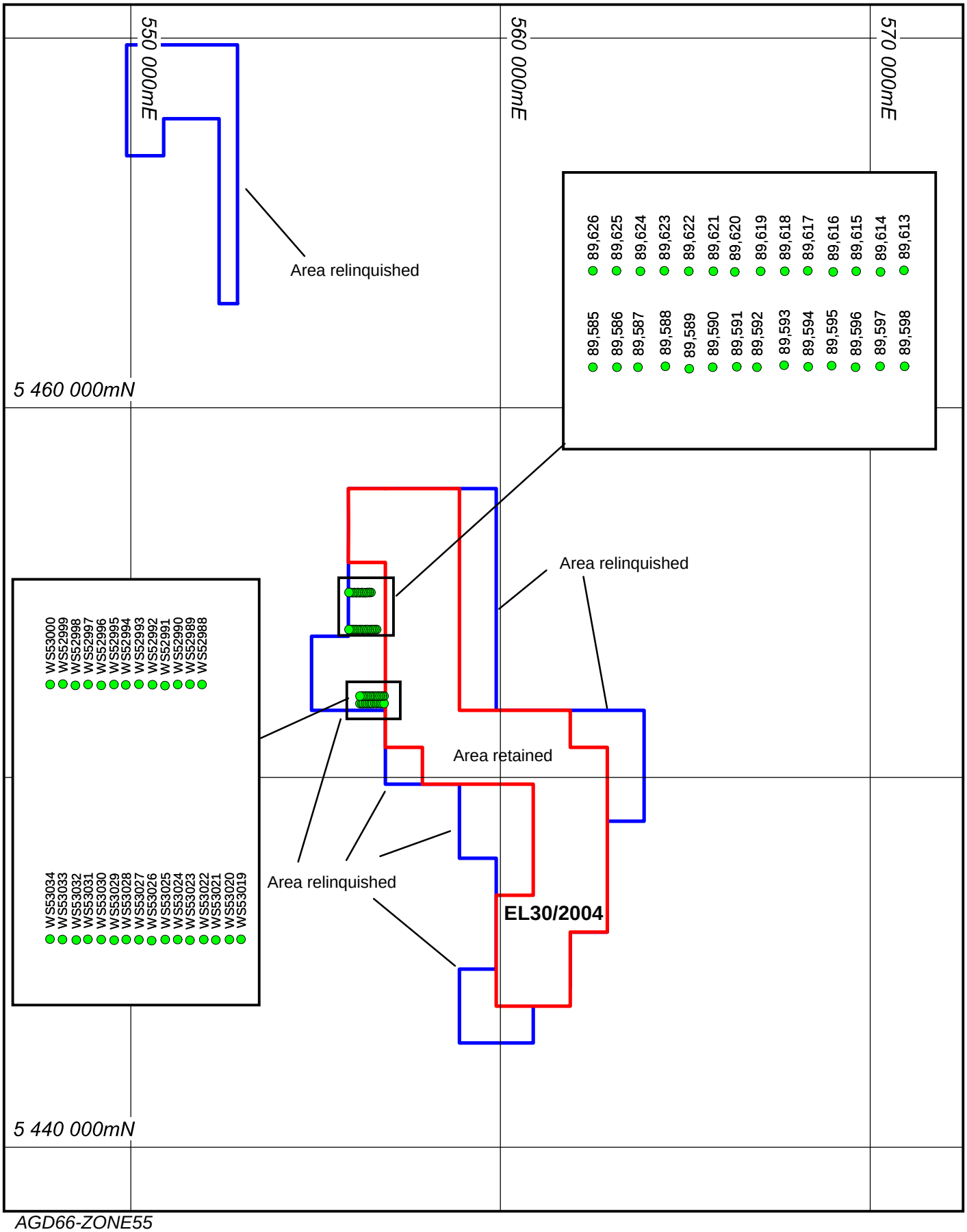
N

GREATLAND PTY LTD

EL30/2004 WARRENTINNA

Rock Chip Samples

Figure 4



GREATLAND PTY LTD

EL30/2004 WARRENTINNA

Soil Samples

Figure 5

APPENDIX I

Rock Chip Sample Data

H0100	Tenement No/Combined Report No	EL30/2004																																		
H0101	Tenement Holder	Greatland Pty Ltd																																		
H0102	Tenement Operator	Greatland Pty Ltd																																		
H0103	Project Name	Warrentinna																																		
H0104	250K Map Sheet	SK55-21																																		
H0105	100K Map Sheet	8415	8416																																	
H0200	Start Date of Data Acquisition	Nov-04																																		
H0201	End Date of Data Acquisition	Nov-13																																		
H0202	Data Format	SG2																																		
H0203	Number of Data Records	10																																		
H0204	Date of Metadata Update	Nov-13																																		
H0500	Feature Located	Sample Point																																		
H0501	Geodetic Datum	AGD66																																		
H0502	Vertical Datum	N/A																																		
H0503	Projection	AMG																																		
H0504	Projection Zone	55																																		
H0505	Surveying Instrument	Handheld GPS																																		
H0506	Surveying Company	Greatland Pty Ltd																																		
H0600	Sample Code	rockchip																																		
H0601	Sample Type	rockchip																																		
H0602	Sample Description	rockchip																																		
H0700	Sample Prep Code	ssmg																																		
H0701	Sample Prep Details	75micron																																		
H0702	Job No	various																																		
H0800	Assay Code	B/SAAS	AR10/GF																																	
H0801	Assay Company	Genalysis Laboratories																																		
H0802	Assay Description	Aqua Regia AAS OES																																		
H0900	Remarks	below detection = X, no data = 999																																		
H1000	Sample No	East	North	Datum	Zone	Au	Ag	Al	As	Ba	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Te	Ti	Tl	V	W	Zn
H1001		metres	metres			ppb	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
H1002		1	1			1	0.5	20	5	2	2	0.01	0.5	20	1	2	1	0.01	20	20	0.01	1	1	0.01	1	20	1	2	1	1	2	5	2	2	2	1
H1003						AR10/GF	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE
D	WK007229	551486	5468900	AGD66	55	210	X	999	106	999	X	999	999	999	2	999	7	999	999	999	999	999	999	999	999	999	999	X	999	999	999	999	999	999	X	15
D	WK007499	560040	5447880	AGD66	55	X	0.03	999	9.9	999	1.8	999	999	999	999	999	999	999	999	999	999	999	999	999	999	999	999	0.64	999	999	999	999	999	999	3.4	999
D	WK007512	558917	5452840	AGD66	55	X	X	999	11.1	999	6.56	999	999	999	999	999	999	999	999	999	999	999	999	999	999	999	999	0.46	999	999	999	999	999	999	1.11	999
D	WK007528	556643	5453860	AGD66	55	40	2.47	999	49.3	999	0.23	999	999	999	999	999	999	999	999	999	999	999	999	999	999	999	999	0.72	999	999	999	999	999	999	0.06	999
D	WK007531	563425	5451492	AGD66	55	20	1.31	999	15.7	999	1.05	999	999	999	999	999	999	999	999	999	999	999	999	999	999	999	999	0.26	999	999	999	999	999	999	0.21	999
D	WK140185	556120	5455771	AGD66	55	X	X	10463	6	24	X	0.01	X	31	X	47	4	2.3	906	X	0.01	18	X	0.02	3	78	3	X	2	4	X	139	X	17	X	2
D	WK140195	556044	5455714	AGD66	55	X	X	2358	X	10	X	0.01	X	X	X	8	4	0.61	279	X	X	46	X	0.02	3	X	1	X	X	3	2	43	3	4	X	3
D	WK140197	555983	5455422	AGD66	55	5	X	14791	21	44	X	0.02	X	57	X	25	17	2.3	2033	26	0.05	14	X	0.02	5	77	8	X	3	9	X	162	X	26	X	9
D	WK140198	556031	5455266	AGD66	55	X	X	16717	7	80	3	0.01	X	62	2	39	36	3.64	3287	29	0.2	32	X	0.03	8	104	17	X	2	26	X	442	X	34	X	18
D	WK140199	555993	5455318	AGD66	55	X	X	595	X	X	4	0.01	X	X	X	5	3	0.45	21	X	X	34	X	0.02	2	X	X	X	X	X	X	12	X	X	X	X
EOF																																				

APPENDIX II

Soil Sample Data a

H0100	Tenement	EL30/2004													
H0101	Tenement	Greatland Pty Ltd													
H0102	Tenement	Greatland Pty Ltd													
H0103	Project Nai	Warrentinna													
H0104	250K Map	SK55-21													
H0105	100K Map	8415	8416												
H0200	Start Date	Nov-04													
H0201	End Date o	Nov-13													
H0202	Data Form	SG2													
H0203	Number of	28													
H0204	Date of Me	Nov-13													
H0500	Feature Lo	Sample Point													
H0501	Geodetic D	AGD66													
H0502	Vertical Da	N/A													
H0503	Projection	AMG													
H0504	Projection	55													
H0505	Surveying I	Handheld GPS													
H0506	Surveying (	Greatland Pty Ltd													
H0600	Sample Co	Soil													
H0601	Sample Typ	Soil													
H0602	Sample De	180micron													
H0700	Sample Pre	SSMG													
H0701	Sample Pre	75micron													
H0702	Job No	904386	904387												
H0800	Assay Code	B/EETA	B/AAS	B/MS											
H0801	Assay Com	Genalysis Laboratories													
H0802	Assay Desc	Aqua Regia digest - AAS/MS read													
H0900	Remarks	below detection = X													
H1000	Sample No	AMG East	AMG Nortl	Datum	Zone	Au	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
H1001		metres	metres			ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
H1002						EETA	MS	MS	MS	MS	AAS	MS	MS	MS	AAS
H1003		1	1			0.1	0.05	1	0.01	0.1	1	1	0.02	0.05	1
D	89585	556201	5452000	AGD66	55	0.5	X	2	0.09	1.2	4	5	0.27	X	14
D	89586	556251	5452000	AGD66	55	0.5	X	5	0.18	1.5	8	8	0.38	X	22
D	89587	556295	5452000	AGD66	55	0.9	X	3	0.15	1	4	5	0.23	X	12
D	89588	556352	5452002	AGD66	55	0.8	X	2	0.12	0.4	2	5	0.11	X	11
D	89589	556402	5451997	AGD66	55	0.5	X	2	0.1	1	6	6	0.1	0.08	20
D	89590	556451	5452000	AGD66	55	0.5	X	3	0.19	1.1	9	10	0.11	0.05	13
D	89591	556501	5452001	AGD66	55	0.5	X	2	0.19	1.4	7	12	0.06	X	11
D	89592	556543	5452000	AGD66	55	0.8	X	2	0.18	0.8	6	9	0.09	X	12
D	89593	556600	5452004	AGD66	55	0.7	X	2	0.19	1.4	7	8	0.05	X	7
D	89594	556650	5452001	AGD66	55	1	0.12	5	0.18	6	10	10	0.28	0.6	44
D	89595	556699	5452003	AGD66	55	0.7	0.15	4	0.18	7.1	18	10	0.28	0.62	31
D	89596	556749	5452000	AGD66	55	1.1	0.08	4	0.16	2.5	6	7	0.19	0.18	17
D	89597	556800	5452002	AGD66	55	1.3	0.07	4	0.24	2.8	7	10	0.28	0.16	20
D	89598	556851	5452002	AGD66	55	1	X	3	0.19	0.7	2	7	0.21	0.09	14
D	89613	556850	5452202	AGD66	55	1.2	X	72	0.34	0.6	6	11	0.14	0.05	11
D	89614	556801	5452199	AGD66	55	1	X	5	0.32	0.6	8	15	0.19	0.05	9
D	89615	556750	5452200	AGD66	55	1.7	X	6	0.27	0.7	7	9	0.12	X	14
D	89616	556702	5452199	AGD66	55	0.8	X	6	0.28	1.7	11	11	0.16	0.05	18
D	89617	556649	5452201	AGD66	55	1	X	7	0.32	2.6	10	11	0.13	0.05	13
D	89618	556601	5452200	AGD66	55	0.7	X	1	0.2	1.4	6	8	0.15	X	14
D	89619	556551	5452200	AGD66	55	1	X	X	0.08	1	4	3	0.04	0.06	6
D	89620	556497	5452199	AGD66	55	1.8	X	X	0.07	0.3	X	3	0.02	X	6
D	89621	556452	5452200	AGD66	55	0.5	X	X	0.08	1	4	5	0.05	X	7
D	89622	556401	5452200	AGD66	55	0.9	X	X	0.07	0.6	3	4	0.07	X	8
D	89623	556350	5452201	AGD66	55	1.1	X	1	0.12	1.8	4	5	0.12	X	15
D	89624	556300	5452200	AGD66	55	1.3	X	2	0.13	1.4	4	6	0.25	0.13	14
D	89625	556250	5452201	AGD66	55	1.6	X	1	0.15	1.4	4	6	0.2	X	11
D	89626	556201	5452201	AGD66	55	1.8	X	2	0.14	0.6	2	7	0.25	X	9
EOF															

APPENDIX III

Soil Sample Data b

H0100 Tenement EL30/2004
H0101 Tenement Greatland Pty Ltd
H0102 Tenement Greatland Pty Ltd
H0103 Project Nai Warrentinna
H0104 250K Map SK55-21
H0105 100K Map 8415 8416
H0200 Start Date Nov-04
H0201 End Date o Nov-13
H0202 Data Form: SG2
H0203 Number of 29
H0204 Date of Me Nov-13
H0500 Feature Lo Sample Point
H0501 Geodetic D AGD66
H0502 Vertical Da N/A
H0503 Projection AMG
H0504 Projection 55
H0505 Surveying I Handheld GPS
H0506 Surveying (Greatland Pty Ltd
H0600 Sample Co soil
H0601 Sample Ty soil
H0602 Sample De soil
H0700 Sample Pre ssmg
H0701 Sample Pre 75micron
H0702 Job No 1201624
H0800 Assay Code AR10/GF AR10/OE
H0801 Assay Com Genalysis Laboratories
H0802 Assay Desc Aqua Regia AAS OES
H0900 Remarks below detection = X

	Sample No	East	North	Datum	Zone	Au	Ag	Al	As	Ba	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Te	Ti	Tl	V	W	Zn
H1001		metres	metres			ppb	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
H1002		1	1			1	0.5	20	5	2	2	0.01	0.5	20	1	2	1	0.01	20	20	0.01	1	1	0.01	1	20	1	2	1	1	2	5	2	2	2	1
H1003						AR10/GF	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE	AR10/OE
D	WS52988	556496	5455001	AGD66	55	X	X	6866	X	41	X	0.05	X	77	3	39	8	1.05	1347	X	0.03	63	X	0.04	3	45	5	X	X	7	X	185	X	13	X	12
D	WS52989	556449	5455002	AGD66	55	X	X	18691	X	52	X	0.06	X	90	3	32	16	2.35	1447	X	0.06	46	X	0.05	5	106	20	X	2	14	X	59	X	23	X	12
D	WS52990	556401	5455001	AGD66	55	X	X	12648	5	51	X	0.06	X	90	3	26	11	1.62	2016	X	0.05	31	X	0.05	4	72	5	X	1	8	X	21	X	18	X	7
D	WS52991	556351	5454997	AGD66	55	X	X	10929	5	28	X	0.03	X	87	2	17	7	1.86	969	X	0.03	22	X	0.03	3	74	5	X	X	5	X	20	X	19	X	6
D	WS52992	556302	5455000	AGD66	55	X	X	9112	8	36	X	0.07	X	93	3	20	8	1.16	1301	X	0.04	23	X	0.05	3	84	7	X	X	10	X	13	X	13	X	9
D	WS52993	556249	5455002	AGD66	55	1	X	20258	14	46	X	0.04	X	85	2	29	9	2.97	1501	X	0.07	32	X	0.04	4	64	9	X	2	8	X	16	X	23	X	8
D	WS52994	556197	5454999	AGD66	55	2	X	43866	15	32	X	0.02	X	89	3	82	14	5.04	963	X	0.05	15	1	0.03	6	124	16	X	3	4	X	12	X	43	X	5
D	WS52995	556151	5455001	AGD66	55	1	X	18035	X	46	X	0.11	X	86	3	23	11	2.17	1763	X	0.06	87	X	0.04	4	154	9	X	2	16	X	34	X	31	X	11
D	WS52996	556101	5454998	AGD66	55	2	X	29917	17	26	X	0.05	X	72	2	51	18	4.42	1240	X	0.05	27	1	0.03	5	149	10	X	2	8	X	23	X	48	X	7
D	WS52997	556050	5455001	AGD66	55	X	X	6464	X	20	X	0.02	X	75	3	9	8	1.02	781	X	0.02	70	X	0.03	2	67	3	X	X	5	X	66	X	16	X	10
D	WS52998	556000	5454998	AGD66	55	1	X	13176	X	27	X	0.04	X	76	2	24	8	1.64	1181	X	0.06	66	X	0.03	4	79	6	X	1	10	X	48	X	24	X	13
D	WS52999	555951	5455003	AGD66	55	1	X	13459	X	33	X	0.04	X	88	3	14	11	1.41	1134	X	0.05	552	X	0.04	4	136	6	X	1	7	X	41	X	20	X	21
D	WS53000	555901	5455001	AGD66	55	X	X	16348	5	31	X	0.03	X	86	3	32	9	1.88	1191	X	0.05	61	X	0.03	4	88	7	X	1	7	X	26	X	25	X	11
D	WS53019	556649	5454003	AGD66	55	1	X	4694	X	45	X	0.07	X	102	3	12	8	0.83	1340	25	0.03	37	X	0.05	3	86	6	X	X	9	X	14	X	11	X	19
D	WS53020	556603	5454002	AGD66	55	1	X	4166	X	30	X	0.08	X	72	3	35	7	0.76	913	X	0.03	31	X	0.03	4	64	4	X	X	7	X	12	X	10	X	8
D	WS53021	556550	5454000	AGD66	55	2	X	8167	X	51	X	0.1	X	73	3	19	14	1.47	1716	X	0.04	61	X	0.03	5	77	6	X	X	11	X	8	X	15	X	13
D	WS53022	556503	5454002	AGD66	55	1	X	7679	X	31	X	0.06	X	77	2	40	8	1.11	992	X	0.04	38	X	0.03	3	84	4	X	X	12	X	10	X	17	X	10
D	WS53023	556449	5453999	AGD66	55	2	X	19652	X	59	X	0.07	X	84	3	32	14	2.53	1292	X	0.06	73	X	0.03	5	132	9	X	1	12	X	25	X	27	X	11
D	WS53024	556401	5454002	AGD66	55	X	X	7537	X	30	X	0.06	X	79	3	22	7	0.99	862	X	0.03	37	X	0.04	3	115	5	X	X	9	X	20	X	13	X	10
D	WS53025	556352	5454002	AGD66	55	X	X	7580	5	24	X	0.1	X	77	3	17	8	1.5	896	X	0.03	38	X	0.03	3	153	6	X	X	10	X	12	X	18	X	5
D	WS53026	556299	5453998	AGD66	55	1	X	15323	X	23	X	0.06	X	84	2	43	10	2.34	885	X	0.04	66	X	0.04	4	211	7	X	1	6	X	24	X	34	X	6
D	WS53027	556249	5454001	AGD66	55	1	X	12693	X	25	X	0.04	X	90	3	19	8	2	943	X	0.03	79	X	0.03	4	172	7	X	1	5	X	27	X	25	X	9
D	WS53028	556199	5454002	AGD66	55	1	X	17671	14	22	X	0.07	X	72	3	44	11	2.8	801	X	0.03	54	1	0.03	5	195	6	X	1	9	X	22	X	36	X	6
D	WS53029	556152	5453999	AGD66	55	3	X	20048	7	35	X	0.17	X	63	3	32	13	2.94	1122	X	0.05	273	1	0.03	5	239	7	X	1	20	X	20	X	38	X	7
D	WS53030	556101	5454002	AGD66	55	1	X	6995	X	12	X	0.03	X	82	3	22	6	1.53	437	X	0.02	55	X	0.02	2	76	4	X	X	3	X	45	X	30	X	5
D	WS53031	556049	5454003	AGD66	55	3	X	20193	5	68	X	0.26	X	65	3	36	27	3.02	2020	X	0.08	272	2	0.04	8	208	8	X	2	25	X	30	X	29	X	12
D	WS53032	556003	5454000	AGD66	55	2	X	16784	X	49	X	0.1	X	74	3	76	20	2.27	2015	X	0.09	316	X	0.04	8	155	7	X	2	10	X	59	X	23	X	15
D	WS53033	555949	5454002	AGD66	55	1	X	17946	X	27	X	0.04	X	79	3	18	8	1.86	891	X	0.05	286	X	0.04	5	168	8	X	1	6	X	40	X	23	X	12
D	WS53034	555900	5454004	AGD66	55	3	X	16251	X	28	X	0.05	X	80	4	25	9	1.65	1151	X	0.09	360	X	0.03	6	109	7	X	1	7	X	75	X	22	X	13

EOF