

Annual Report
for EL30/2004 Warrentinna
for the Period 26 November 2012 to 25 November 2013

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Date: November 2013

ABSTRACT

EL30/2004 Warrentinna is located 60km north-east of Launceston in north-east Tasmania and covers some 25 strike kilometres of Mathinna Group meta-sediments. The company's main focus is gold mineralisation.

Work completed during the period included an RC drilling program at the Derby North prospect. Results included 26m at 2.32g/t gold and 2m at 13.71g/t gold.

KEYWORDS

Geology/Mineralisation

Mathinna Group

Minerals

Gold

Deposits/Occurrences

Derby North

COORDINATES

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

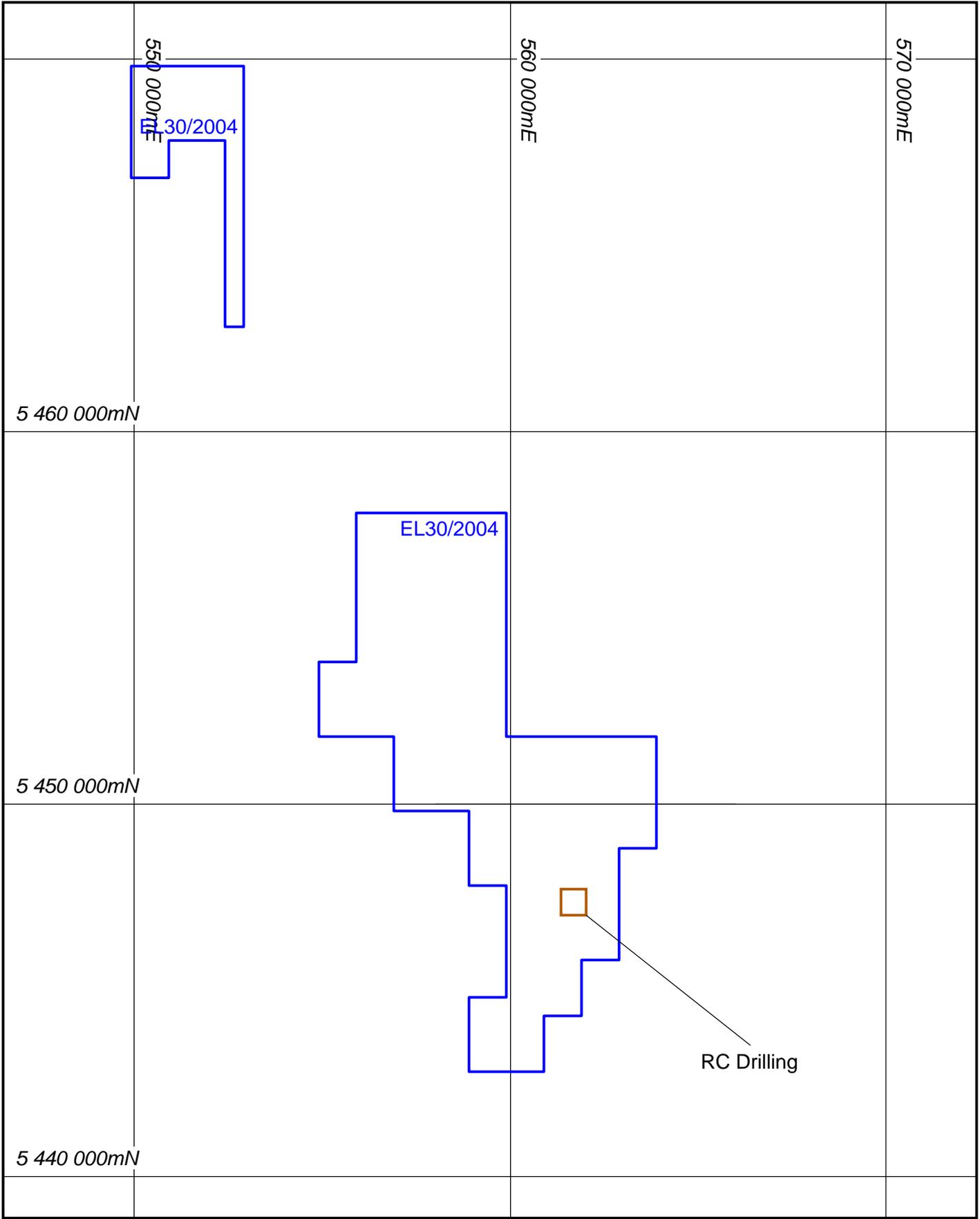
All AMG co-ordinates in this report refer to the AGD66 Datum - Zone55

FILE SUMMARY LIST

File Name	Format	Contents
el302004_201311_01_report	pdf	report
el302004_201311_02_collar	txt	data
el302004_201311_03_survey	txt	data
el302004_201311_04_geol	txt	data
el302004_201311_05_assay	txt	data

SUMMARY OF ACTIVITIES FOR EL30/2004 WARRENTINNA FOR THE PERIOD 26 NOVEMBER 2012 TO 25 NOVEMBER 2013

- RC Drilling



AGD66-ZONE55



N



GREATLAND PTY LTD
EL30/2004 WARRENTINNA
Exploration Index Map

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1.0 Introduction

This report details the exploration activities completed within EL30/2004 during the period 26 November 2012 to 25 November 2013. The lease is located 60km north-east of Launceston in north-east Tasmania.

The tenement covers some 25 strike kilometres of Mathinna Group meta-sediments. The company's main focus is gold mineralisation.

Work completed during the period included an RC drilling program at the Derby North prospect.

2.0 Tenement Details

EL30/2004 Warrentinna was applied for by Greatland Pty Ltd during April 2004 and was granted during November 2004. The tenement covers an area of 71 square kilometres. Tenement details are shown in Table 1.

Table 1 – Tenement Details

Tenement	Holder	Date Granted	Size
EL30/2004 Warrentinna	Greatland Pty Ltd 100%	26 Nov 2004	71km 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 licence area covers some 25 strike kilometres of 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).

Further details of geology and mineralisation have been covered in previous annual reports by Askins and Baxter (2005), McLean and Baxter (2006), McLean (2007) and Baxter (2008). The reader is referred to these reports.

5.0 Previous Exploration

Previous exploration activities have been covered in annual reports by Askins and Baxter (2005), McLean and Baxter (2006), McLean (2007), and Baxter (2008, 2009, 2010, 2011 and 2012). The reader is referred to these reports.

6.0 Work Carried Out During the Period

Work completed during the period included an RC drilling program at the Derby North prospect.

RC Drilling

Encouraging results were returned from RC drilling and rock chip sampling at the Derby North prospect in 2008, 2009 and 2012. During the period a follow-up RC drilling program was carried out comprising three holes for 300m. All RC holes were drilled to a maximum depth of 100m and angled at 60 degrees. Details of drill holes are shown in Table 2.

Table 2 – RC Drillhole Collar Details

Hole ID	AMG East	AMG North	Azimuth	Dip	EOH
WTR028	561605	5447375	090	-60	100m
WTR029	561610	5447350	090	-60	100m
WTR030	561650	5447325	090	-60	100m

Holes intersected foliated Mathinna group shale, siltstone and sandstone with varying amounts of quartz veining and sulphide mineralisation. All holes were geologically logged and sampled. All geology data is presented in Appendix I and collars are shown in Figure 4.

All holes were initially sampled as 4m composites and various composites returning gold mineralisation were submitted as 1m samples. All samples were sent to Genalysis Laboratories in Adelaide/Perth for analysis of Au, Ag,

As, Cu, Pb and Zn. All results and details of analysis are presented in Appendix II.

The highest single metre result (unaveraged) was 1m at 19.77g/t gold from 71m in hole WTR028. Other results included 26m at 2.32g/t gold from 5m in hole WTR028. Results over 0.4g/t gold are presented in Table 3. Drillhole sections are presented in Figures 5 through 11.

Table 3 – RC Results (>0.4g/t gold)

Hole ID	From (m)	To (m)	Interval (m)	Gold (g/t)	Gold Repeat (g/t)
WTR028	5	31	26	2.32	
Incl.	5	6	1	0.41	
	6	7	1	1.27	
	7	8	1	0.43	
	8	9	1	1.36	
	9	10	1	4.09	
	10	11	1	5.81	
	11	12	1	4.95	
	12	13	1	3.27	
	13	14	1	3.75	
	14	15	1	10.76	11.37
	15	16	1	1.84	
	16	17	1	1.76	
	17	18	1	2.67	
	18	19	1	2.88	
	19	20	1	4.85	
	20	21	1	1.12	
	21	22	1	0.79	
	22	23	1	0.90	
	23	24	1	1.25	
	24	25	1	1.05	
	25	26	1	1.11	
	26	27	1	1.72	
	27	28	1	0.53	
	28	29	1	0.66	
	29	30	1	0.49	
	30	31	1	0.54	

WTR028	69	70	1	0.88	
	70	71	1	7.64	7.69
	71	72	1	19.77	21.83
	72	73	1	0.71	
WTR029	88	89	1	1.08	
	89	90	1	2.22	2.15
	90	91	1	1.34	
	91	92	1	0.91	
WTR030	88	89	1	0.43	
	89	90	1	1.32	

Gold mineralisation is coincident with quartz vein structures and disseminated sulphides. Drilling to date covers a strike length of 150m.

Further RC drilling is proposed to determine the potential for an open pittable gold resource at Derby North. Drilling is scheduled to commence during late 2013.

7.0 Conclusions

EL30/2004 Warrentinna is located 60km north-east of Launceston in north-east Tasmania. It lies some 20km north-east of the town of Scottsdale. The tenement covers some 25 strike kilometres of Mathinna Group meta-sediments. The company's main focus is gold mineralisation.

Work completed during the period included an RC drilling program at the Derby North prospect. Results included 26m at 2.32g/t gold and 2m at 13.71g/t gold.

References

Askins, P. and Baxter, C., 2005. Warrentinna Project, Annual Report for EL30/2004, for the Period 26 November 2004 to 25 November 2005. Greatland Pty Ltd, pp9. (unpublished)

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McLean, G., 2007. Warrentinna Project, Annual Report for EL30/2004, for the Period 26 November 2006 to 25 November 2007. Greatland Pty Ltd, pp29. (unpublished)

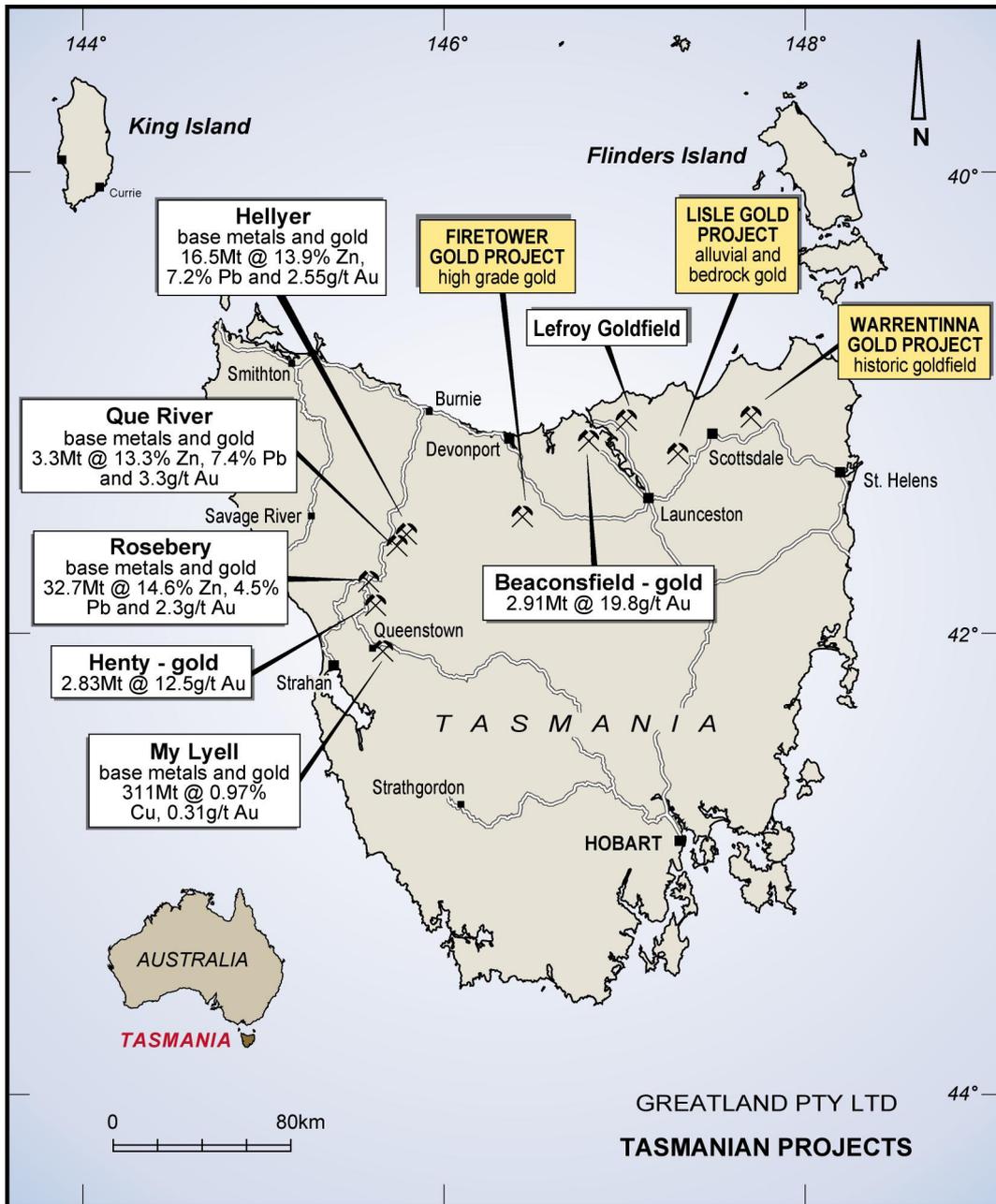


Figure 1 – Project Location Map

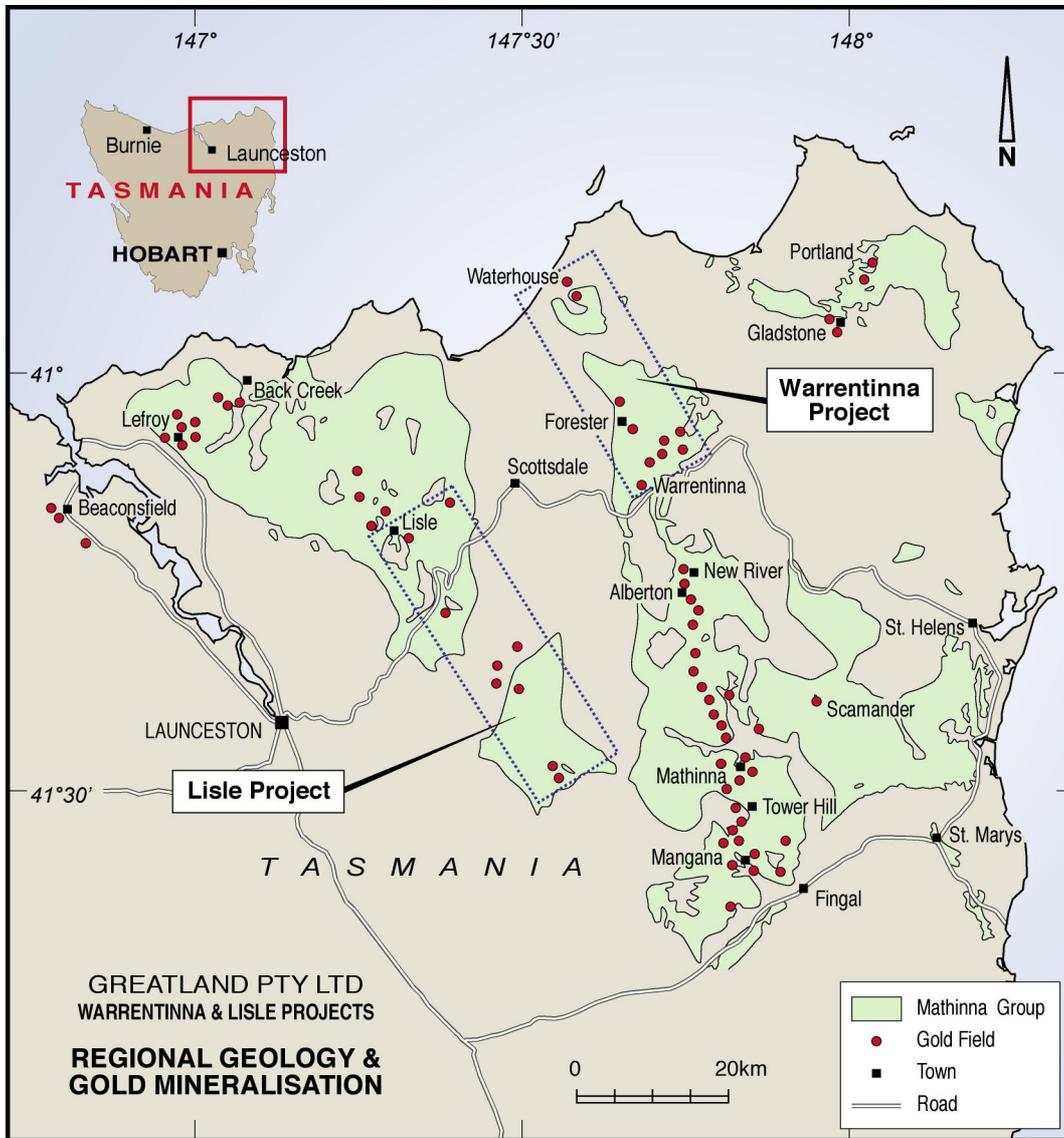


Figure 2 – Regional Geology

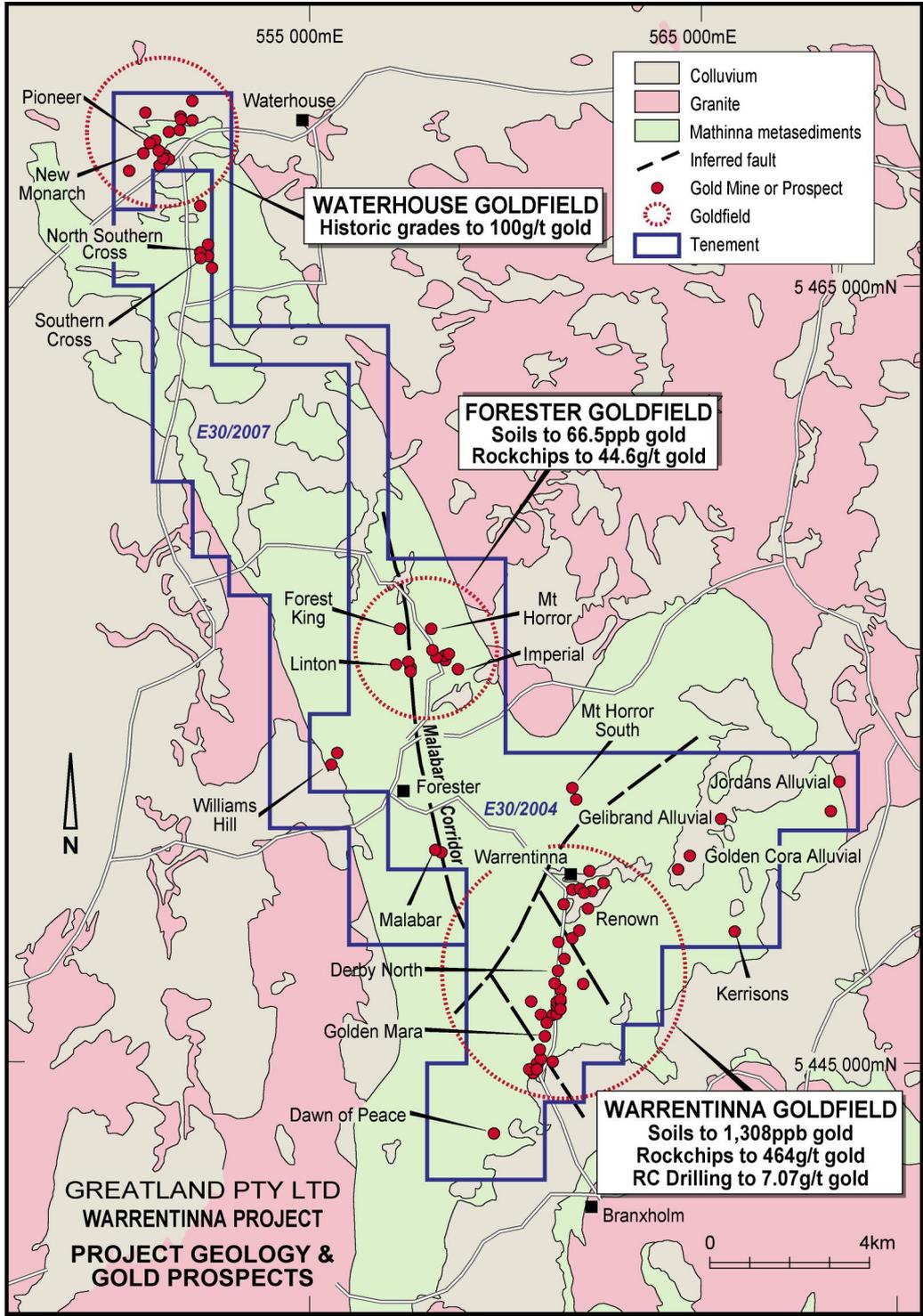
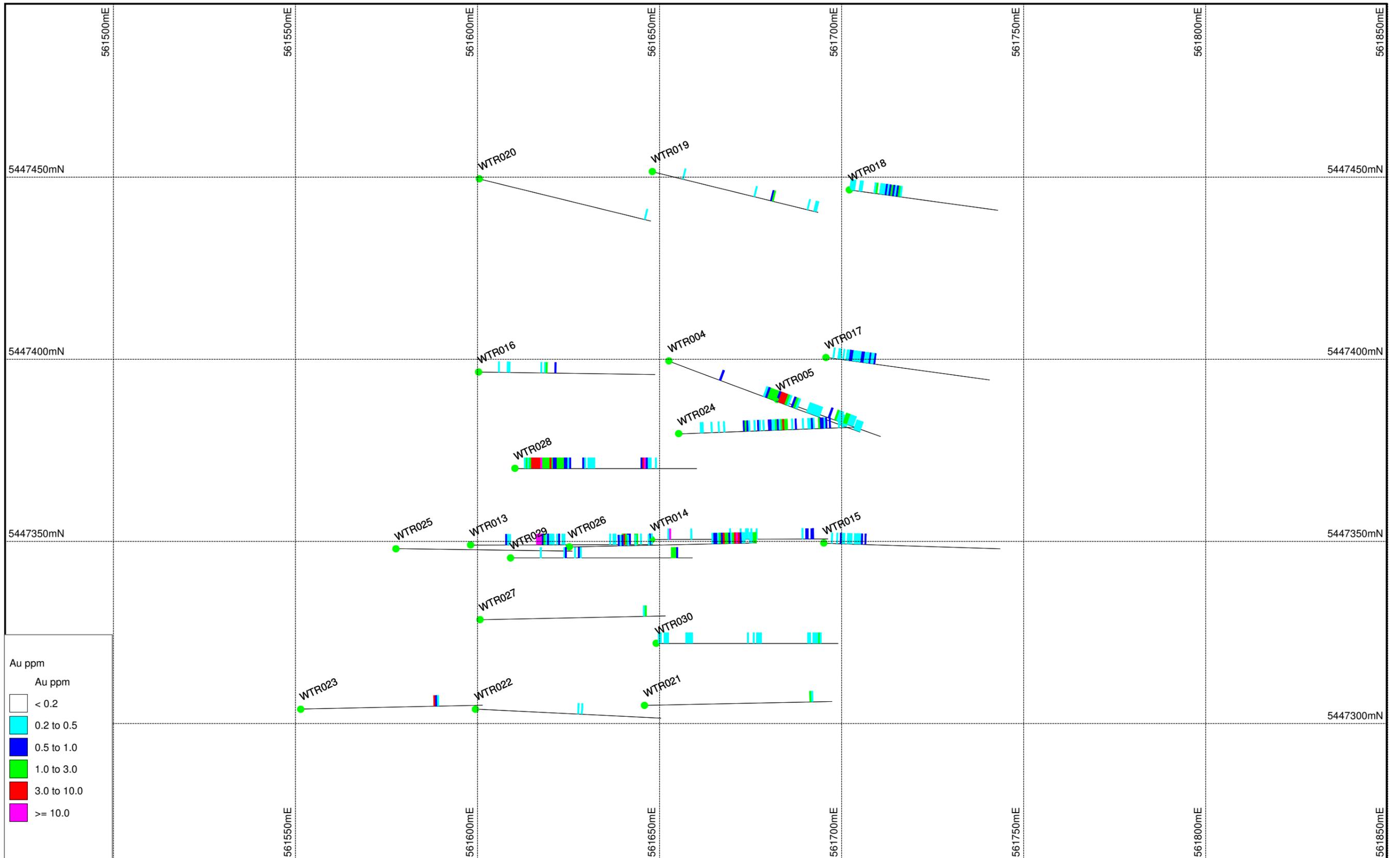
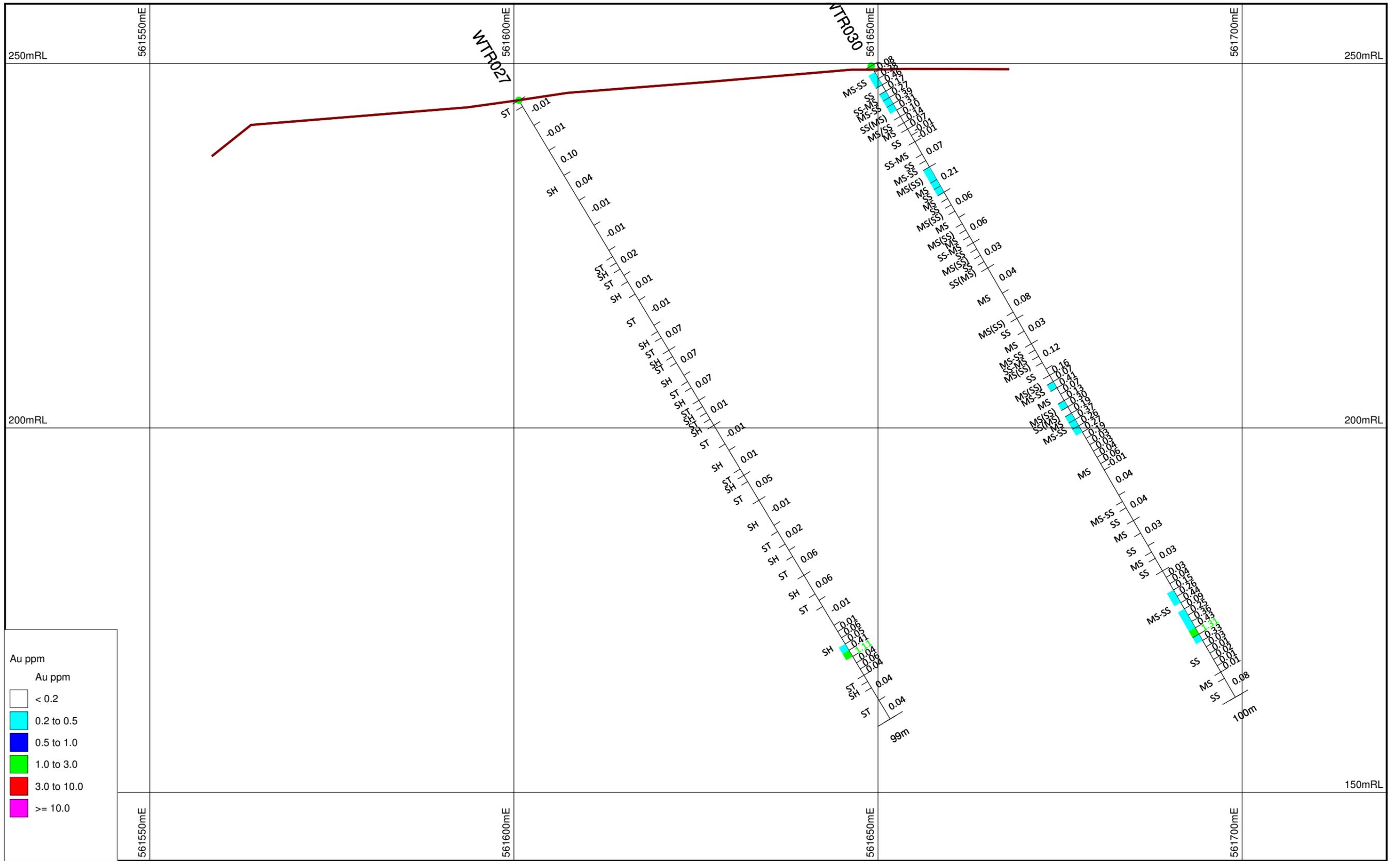


Figure 3 – Project Geology



	Notes: Au ppm bars	Scale 1 : 1000 	Plot Date 01-May-2013 Plot File: DerbyNorth_plan	Sheet 1 of 1	Derby North Drillhole Plan	Greatland Gold plc
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Figure 4



Au ppm

White	< 0.2
Cyan	0.2 to 0.5
Blue	0.5 to 1.0
Green	1.0 to 3.0
Red	3.0 to 10.0
Magenta	>= 10.0

Notes:
Add notes here

Notes:
right: Au ppm
left: Au ppm hatch

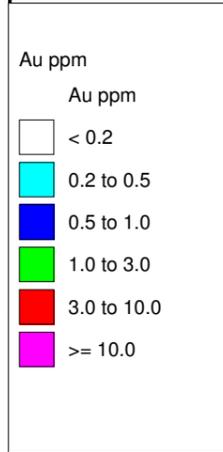
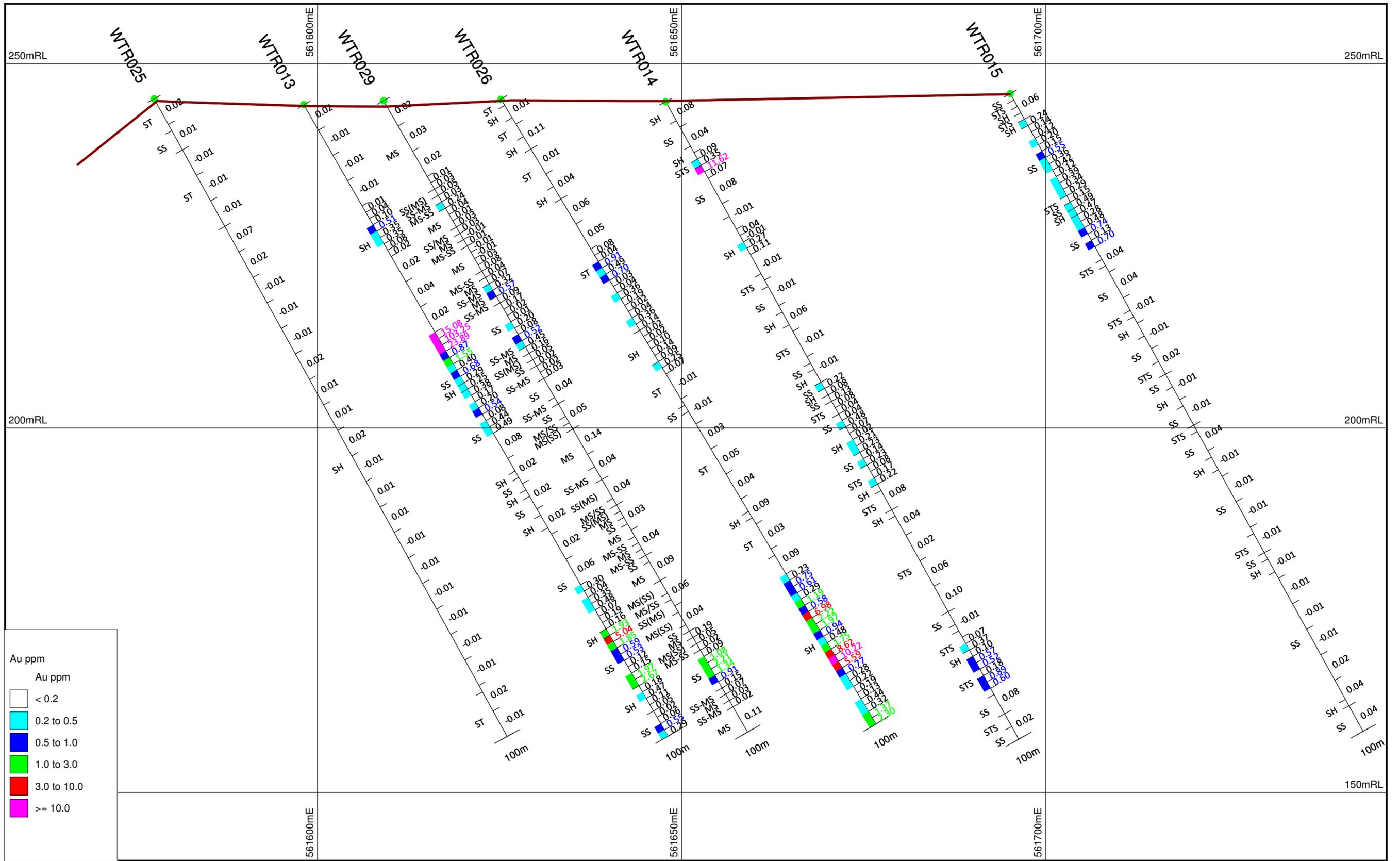
Scale 1 : 500	Plot Date 01-May-2013	Sheet 1 of 1
	Plot File: DerbyN_7325	

10 0 10m

Derby North
Section 7325N
+/- 12.5m

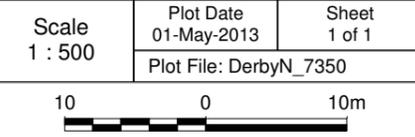
Greatland Gold plc

Figure 6



Notes:
Add notes here

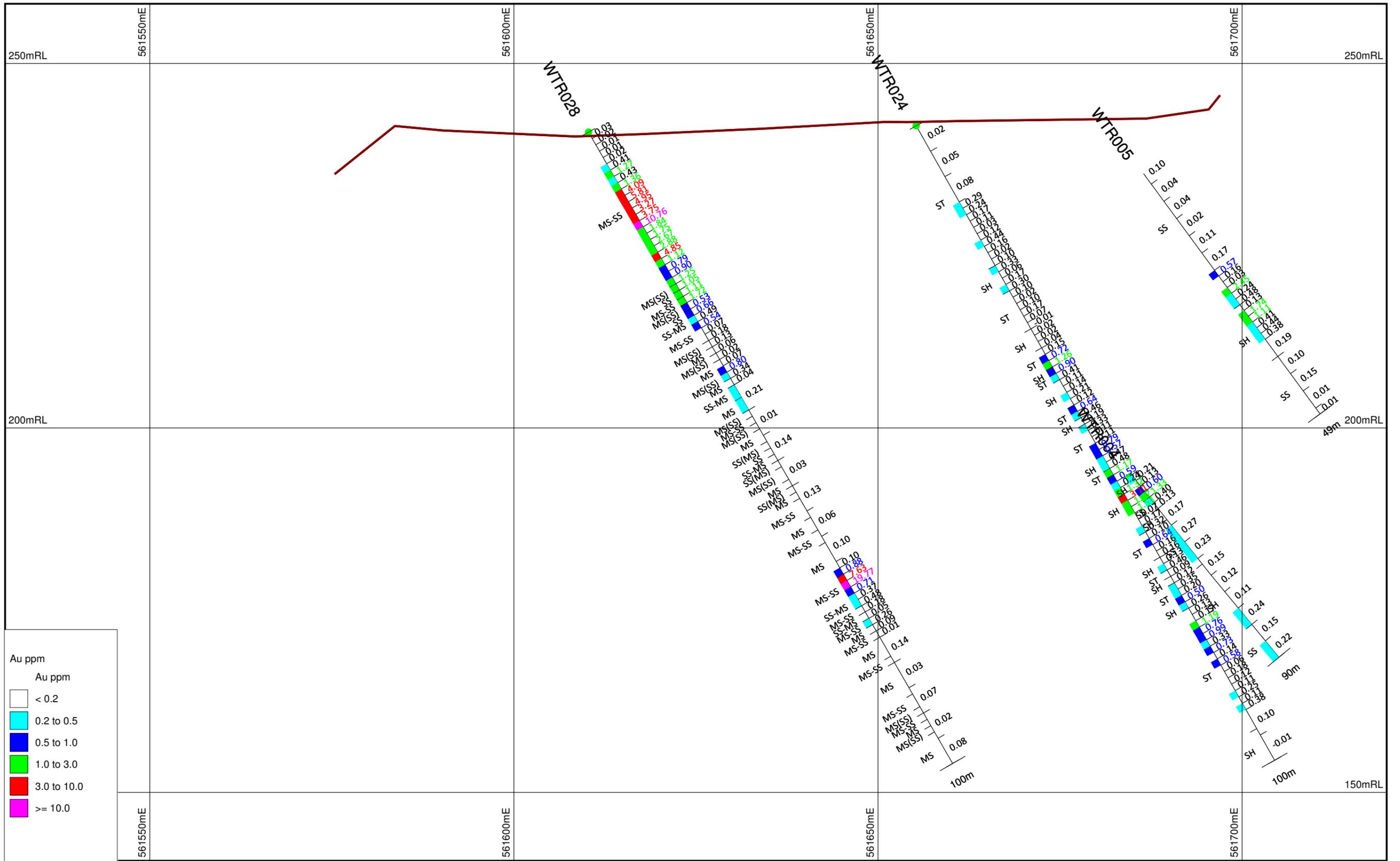
Notes:
right: Au ppm
left: Au ppm hatch



Derby North
Section 7350N
+/- 12.5m

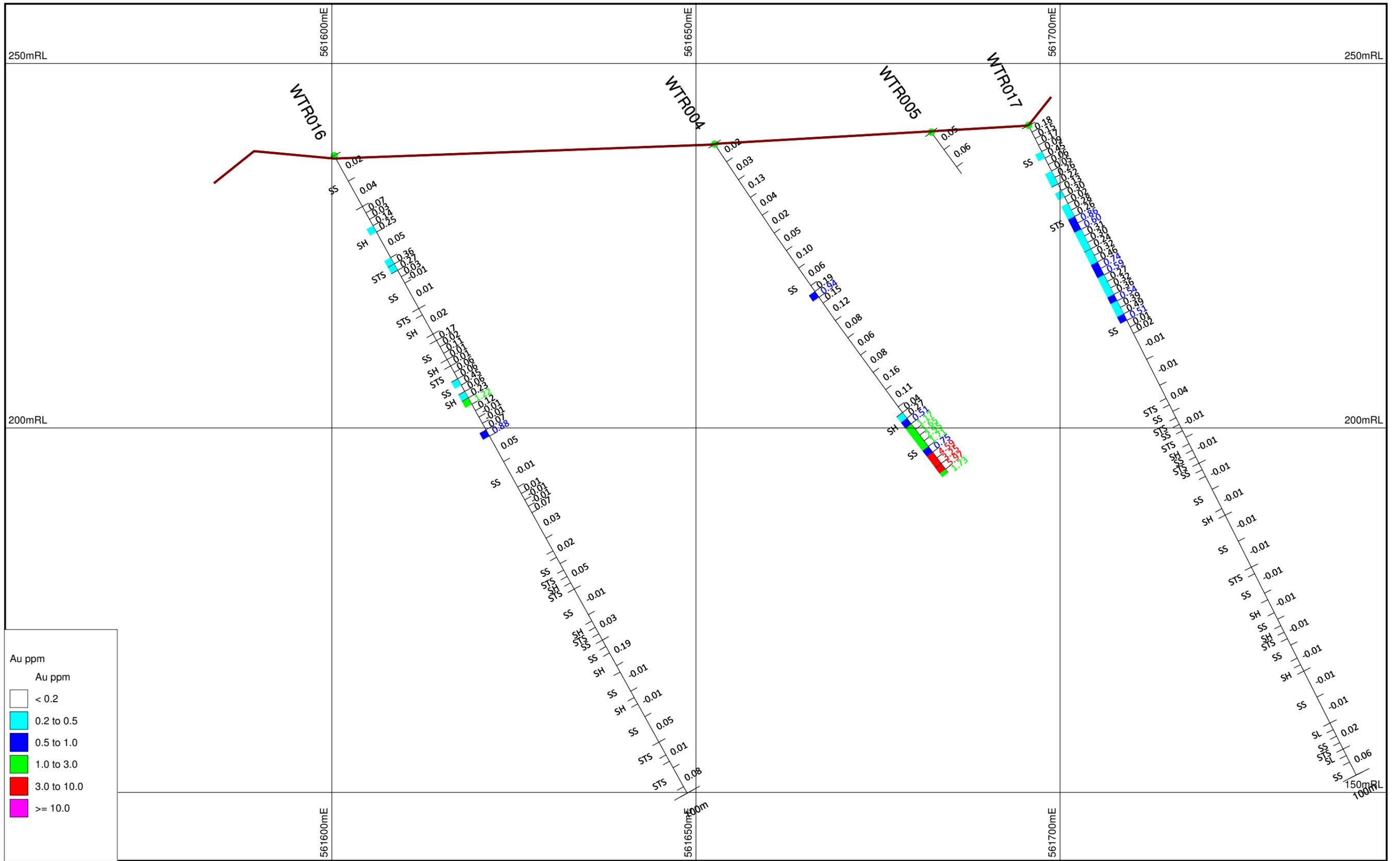
Greatland Gold plc

Figure 7



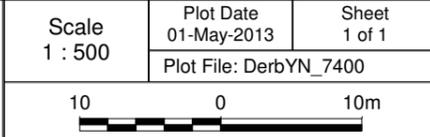
Notes: Add notes here	Notes: right: Au ppm left: Au ppm hatch	Scale 1 : 500	Plot Date 01-May-2013	Sheet 1 of 1		Derby North Section 7375N +/- 12.5m	Greatland Gold plc
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Figure 8



Notes:
Add notes here

Notes:
right: Au ppm
left: Au ppm hatch



Derby North Section 7400N +/- 12.5m

Greatland Gold plc

Figure 9

APPENDIX I

Drill Hole Geology Data

Warrentinna Drilling - Greatland Gold Pty LTD
Drill Hole Cover Sheet

Hole ID:	WTR028
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Section No:	
Tenement:	EL30/2004
Project:	Warrentinna
Prospect:	

Date:	19/12/2012
Geologist:	Karen Adams

Collar Details:

Accuracy:	(+/-) 8m
Zone:	AMG66
Easting:	56165
Northing:	5447375

Drilling Company:	E Drill
Rig Type:	
Drill Type:	RC

Azimuth:	90
Inclination:	-60
Depth:	100m

Start Date:	19/12/2012
Finish Date:	19/12/2012

Reason For Drilling:		
Reason For Termination:	Reached target Depth	
Summary:	Blockages at approximately 13 and 37m	
Intersected Water:	Water at approximately 30m	
Gear In Hole:	PVC collar pipe	
DH Survey method:	N/A	

Warrentinna Drilling - Greatland Gold Pty LTD
Drill Hole Cover Sheet

Hole ID:	WTR029
-----------------	---------------

Section No:	
Tenement:	EL30/2004
Project:	Warrentinna
Prospect:	

Date:	20/12/2012
Geologist:	Karen Adams

Collar Details:

Accuracy:	(+/-) 6m
Zone:	AMG66
Easting:	561610
Northing:	5447350

Drilling Company:	E Drill
Rig Type:	
Drill Type:	RC

Azimuth:	90
Inclination:	-60
Depth:	100m

Start Date:	20/12/2012
Finish Date:	20/12/2012

Reason For Drilling:		
Reason For Termination:	Reached target Depth	
Summary:		
Intersected Water:	Water at approximately 25m	
Gear In Hole:	PVC collar pipe	
DH Survey method:	N/A	

Warrentinna Drilling - Greatland Gold Pty LTD
Drill Hole Cover Sheet

Hole ID:	WTR030
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Section No:	
Tenement:	EL30/2004
Project:	Warrentinna
Prospect:	

Date:	21/12/2012
Geologist:	Karen Adams

Collar Details:

Accuracy:	(+/-) 7m
Zone:	AMG66
Easting:	561650
Northing:	5447325

Drilling Company:	E Drill
Rig Type:	
Drill Type:	RC

Azimuth:	90
Inclination:	-60
Depth:	100m

Start Date:	21/12/2012
Finish Date:	21/12/2012

Reason For Drilling:		
Reason For Termination:	Reached target Depth	
Summary:		
Intersected Water:	Water at approximately 54m	
Gear In Hole:	PVC collar pipe	
DH Survey method:	N/A	

Lithology Codes

COLOURS

bf	Buff
br	Brown
gy	Grey
yw	Yellow
wt	White
rd	Red
cm	cream
og	Olive Green
lt	Light
dk	Dark

OXIDATION

LIM	Limoni te
HM	Heamati te
GO	Geothi te
MOT	Mottl ed
FR	Fresh

GRAIN SIZE

vfg	Very Fine Grai ned
fg	Fine Grai ned
mg	Medi um Grai ned
cg	Coarse Grai ned

ROCK TYPES

SS	Sandstone
ST	Siltstone
SH	Shal e
QTZ	Quartz Vei n

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H0002 Version 3
H0003 Date_generated 15-Nov-13
H0004 Reporting_period_end_date 25-Nov-13
H0005 State TAS
H0100 Tenement_no/Combined_rept_no. EL30/2004
H0101 Tenement_holder Greatland Pty Ltd
H0102 Project_name Warrentinna
H0106 Tenement_operator Greatland Pty Ltd
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H0152 50K_map_sheet_number
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H0303 geology_data_file el 302004_201311_04_geol
H0304 assay_data_file el 302004_201311_05_assay
H0310 water_data_file
H0400 Drill_code RC
H0401 Drill_contractor Edrill
H0402 Description RC
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 Hole_ID From To Colour Quart% Sulph% Oxd Grai nSi ze Li thology
H1001 metres metres
H1004 1 1
D WTR028 0 1 OG/RD/GY 0 0 LIM/HM F-M MS-SS
D WTR028 1 2 OG/RD/GY 5 0 LIM F MS-SS
D WTR028 2 3 OG/WT/BR 5 0 LIM F-M MS-SS
D WTR028 3 4 OG(WT) 1 0 LIM F-M MS-SS
D WTR028 4 5 OG(WT/RD) 5 0 LIM F-M MS-SS

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D	WTRO28	5	6	OG/RD	7	0	LIM/HM	F-M	MS-SS	
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D	WTRO28	7	8	CM	1	0	LIM	F-M	MS-SS	
D	WTRO28	8	9	WT/OG(BR)		5	0	LIM	F-M	MS-SS
D	WTRO28	9	10	OG(BR)	5	0	LIM	F-M	MS-SS	
D	WTRO28	10	11	OG(WT/GY)		3	0	LIM	F-M	MS-SS
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D	WTRO28	27	28	OG/GY	1	0	LIM(FR)	F(M)	MS(SS)	
D	WTRO28	28	29	GY	1	0	FR	M	SS	
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D	WTRO28	30	31	OG/GY	10	0	FR(LIM)	F-M	MS-SS	
D	WTRO28	31	32	GY(DKGY)		5	1	FR	F-M	MS-SS
D	WTRO28	32	33	GY/DKGY(OG)		3	0.1	FR(LIM)	F-M	MS-SS
D	WTRO28	33	34	GY(OG)	0	0	FR	F(M)	MS(SS)	
D	WTRO28	34	35	GY(OG)	0	0	FR(LIM)	F	MS	
D	WTRO28	35	36	DKGY/GY	2	0	FR	F(M)	MS(SS)	
D	WTRO28	36	37	GY(OG)	3	0	FR(LIM)	F	MS	
D	WTRO28	37	38	GY(OG)	3	0	FR(LIM)	F	MS	
D	WTRO28	38	39	GY	0	0	FR	F(M)	MS(SS)	
D	WTRO28	39	40	GY	1	0	FR	F	MS	
D	WTRO28	40	41	GY	10	0	FR	M-F	SS-MS	
D	WTRO28	41	42	GY	1	0	FR	M-F	SS-MS	
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D	WTRO28	44	45	GY	1	0	FR	F(M)	MS(SS)	
D	WTRO28	45	46	GY	1	0.1	FR	F-M	MS-SS	
D	WTRO28	46	47	GY(OG)	5	0	FR(LIM)	F(M)	MS(SS)	
D	WTRO28	47	48	GY(OG)	1	0	FR(LIM)	F	MS	

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D	WTRO28	48	49	GY/OG	1	0	LIM/FR	F	MS	
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D	WTRO28	68	69	GY	2	0	FR	F	MS	
D	WTRO28	69	70	GY/DKGY	1	0	FR	F	MS	
D	WTRO28	70	71	GY(WT)	15	0.5	FR	F-M	MS-SS	
D	WTRO28	71	72	GY(WT)	20	1	FR	F-M	MS-SS	
D	WTRO28	72	73	GY(WT)	10	1	FR	F-M	MS-SS	
D	WTRO28	73	74	DKGY	5	0	FR	M-F	SS-MS	
D	WTRO28	74	75	GY(WT)	25	1	FR	M-F	SS-MS	
D	WTRO28	75	76	GY(WT)	7	0.1	FR	F-M	MS-SS	
D	WTRO28	76	77	DKGY	5	0	FR	M-F	SS-MS	
D	WTRO28	77	78	DKGY/GY(WT)		20	0	FR	F-M	MS-SS
D	WTRO28	78	79	DKGY	10	0	FR	F	MS	
D	WTRO28	79	80	GY/DKGY(WT)		10	0.1	FR	F-M	MS-SS
D	WTRO28	80	81	GY/DKGY	5	0	FR	F	MS	
D	WTRO28	81	82	GY	1	0	FR	F	MS	
D	WTRO28	82	83	DKGY(WT)		7	0	FR	F	MS
D	WTRO28	83	84	DKGY/GY	3	0.5	FR	F-M	MS-SS	
D	WTRO28	84	85	GY	1	0	FR	F	MS	
D	WTRO28	85	86	GY/WT	40	0	FR	F	MS	
D	WTRO28	86	87	GY	0.5	0	FR	F	MS	
D	WTRO28	87	88	DKGY/GY(WT)		15	0	FR	F	MS
D	WTRO28	88	89	DKGY/GY	0	0	FR	F	MS	
D	WTRO28	89	90	GY	0.5	0	FR	F-M	MS-SS	
D	WTRO28	90	91	GY(DKGY)		1	0	FR	F-M	MS-SS

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D	WTRO28	91	92	GY	5	0	FR	F(M)	MS(SS)	
D	WTRO28	92	93	GY(WT)	10	0	FR	F-M	MS-SS	
D	WTRO28	93	94	GY	1	0	FR	F	MS	
D	WTRO28	94	95	GY	3	0	FR	F(M)	MS(SS)	
D	WTRO28	95	96	DKGY/GY	5	0	FR	F	MS	
D	WTRO28	96	97	DKGY/GY(WT)		7	O	FR	F	MS
D	WTRO28	97	98	DKGY/GY	0.1	0	FR	F	MS	
D	WTRO28	98	99	GY	0	0.1	FR	F	MS	
D	WTRO28	99	100	GY	0.1	0	FR	F	MS	
D	WTRO29	0	1	OG/BR	0	0	LI M(HM)	F	MS	
D	WTRO29	1	2	BR/OG	0	0	HM/LI M	F	MS	
D	WTRO29	2	3	BR/OG	0	0	HM/LI M	F	MS	
D	WTRO29	3	4	BR/OG	0	0	HM/LI M	F	MS	
D	WTRO29	4	5	BR/CM/OG		0	O	HM(LI M)	F	MS
D	WTRO29	5	6	OR/CM/DKGY		0	O	LI M(HM)	F	MS
D	WTRO29	6	7	GY/OG	0.1	0	LI M	F	MS	
D	WTRO29	7	8	GY/OG	0	0	(LI M)	F	MS	
D	WTRO29	8	9	GY/OG	0	0	(LI M)	F	MS	
D	WTRO29	9	10	GY/OG	0	0	(LI M)	F	MS	
D	WTRO29	10	11	GY/OG	0.1	0	(HM/LI M)	F	MS	
D	WTRO29	11	12	GY/BR/OG		0	O	(LI M/HM)	F	MS
D	WTRO29	12	13	GY/OG	0	0	LI M	F	MS	
D	WTRO29	13	14	OG/GY	0	0	LI M	F	MS	
D	WTRO29	14	15	OG/RD	0.1	0	LI M	M(F)	SS(MS)	
D	WTRO29	15	16	OG/GY	0.1	0	LI M(HM)	M-F	SS-MS	
D	WTRO29	16	17	OG/GY	15	0	LI M	F-M	MS-SS	
D	WTRO29	17	18	CM/OG/GY		0	O	LI M	F	MS
D	WTRO29	18	19	GY/OG	0.5	0	(LI M)	F	MS	
D	WTRO29	19	20	GY/OG	1	0	(LI M)	F	MS	
D	WTRO29	20	21	BR/GY	0	0	HM/LI M(FR)	M/F	SS/MS	
D	WTRO29	21	22	BR	0	0	HM/LI M	F	MS	
D	WTRO29	22	23	GY(OG)	0	0	HM/LI M(FR)	F-M	MS-SS	
D	WTRO29	23	24	OR/GY	0	0	LI M/FR	F	MS	
D	WTRO29	24	25	OR/GY	0	0	LI M	F	MS	
D	WTRO29	25	26	GY/OR	0.1	0	LI M/FR	F	MS	
D	WTRO29	26	27	BR/GY	1	0	HM/LI M	F	MS	
D	WTRO29	27	28	GY(OG)	0	0	FR(LI M)	F-M	MS-SS	
D	WTRO29	28	29	GY(OG)	0	0	FR(LI M)	F	MS	
D	WTRO29	29	30	GY/OG/DKGY		0.1	O	FR/LI M	M-F	SS-MS
D	WTRO29	30	31	GY/OG	1	0	LI M/FR	F	MS	
D	WTRO29	31	32	GY/OG	0	0	LI M	M-F	SS-MS	
D	WTRO29	32	33	GY/OG	0	0	FR/LI M	M	SS	
D	WTRO29	33	34	GY/OG	3	0	FR/LI M	M	SS	

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D	WTRO29	34	35	OGGY	0	0	LIM	M	SS	
D	WTRO29	35	36	GY(WT/OG)		10	O	LIM	M	SS
D	WTRO29	36	37	GY(WT)	10	0	LIM	M	SS	
D	WTRO29	37	38	GY/WT	20	0	LIM	M	SS	
D	WTRO29	38	39	OG/GY/WT		10	O	LIM	M-F	SS-MS
D	WTRO29	39	40	OG/GY	7	0	LIM	M	MS	
D	WTRO29	40	41	GY(OG)	1	0	FR(LIM)	M(F)	SS(MS)	
D	WTRO29	41	42	GY(OG)	0.1	0	FR(LIM)	M	SS	
D	WTRO29	42	43	GY/OG	0	0	FR(LIM)	M-F	SS-MS	
D	WTRO29	43	44	GY(OG)	0.5	0	FR(LIM)	M-F	SS-MS	
D	WTRO29	44	45	GY	0.1	0	FR	M	SS	
D	WTRO29	45	46	GY	1	0	FR	M	SS	
D	WTRO29	46	47	GY	0.1	0	FR	M	SS	
D	WTRO29	47	48	GY(DKGY)		10	O	FR	M-F	SS-MS
D	WTRO29	48	49	GY	5	0	FR	M	SS	
D	WTRO29	49	50	GY	10	0	FR	M	SS	
D	WTRO29	50	51	DKGY/GY(WT)		15	O	FR	F/M	MS/SS
D	WTRO29	51	52	DKGY/GY	5	0	FR	F(M)	MS(SS)	
D	WTRO29	52	53	GY/DKGY	3	0	FR	F	MS	
D	WTRO29	53	54	GY(WT)	10	0	FR	F	MS	
D	WTRO29	54	55	GY	5	0	FR	F	MS	
D	WTRO29	55	56	GY	2	0	FR	F	MS	
D	WTRO29	56	57	GY	2	0	FR	F	MS	
D	WTRO29	57	58	GY	3	0	FR	F	MS	
D	WTRO29	58	59	GY	5	0	FR	M-F	SS-MS	
D	WTRO29	59	60	GY(WT)	25	0	FR	M-F	SS-MS	
D	WTRO29	60	61	GY(WT)	5	0	FR	M(F)	SS(MS)	
D	WTRO29	61	62	GY(WT)	20	0.1	FR	M(F)	SS(MS)	
D	WTRO29	62	63	GY	5	0	FR	M(F)	SS(MS)	
D	WTRO29	63	64	GY/DKGY	3	0	FR	F/M	MS/SS	
D	WTRO29	64	65	GY	1	0	FR	M(F)	SS(MS)	
D	WTRO29	65	66	GY	2	0	FR	F	MS	
D	WTRO29	66	67	GY	7	0	FR	M	SS	
D	WTRO29	67	68	GY/DKGY	7	0	FR	F	MS	
D	WTRO29	68	69	GY(DKGY)		1	O	FR	F	MS
D	WTRO29	69	70	GY(WT)	3	0	FR	F-M	MS-SS	
D	WTRO29	70	71	GY	7	0	FR	F	MS	
D	WTRO29	71	72	GY	2	0	FR	F-M	MS-SS	
D	WTRO29	72	73	WT/GY	40	0	FR	M	SS	
D	WTRO29	73	74	GY(WT)	10	0	FR	F	MS	
D	WTRO29	74	75	DKGY	1	0	FR	F	MS	
D	WTRO29	75	76	GY(WT)	7	0	FR	F	MS	
D	WTRO29	76	77	GY	2	0	FR	F(M)	MS(SS)	

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D	WTR029	77	78	GY/DKGY	1	0	FR	F(M)	MS(SS)		
D	WTR029	78	79	GY(DKGY)		3	0	FR	F/M	MS/SS	
D	WTR029	79	80	GY/WT	25	0	FR	M(F)	SS(MS)		
D	WTR029	80	81	GY(DKGY)		10	1	FR	M(F)	SS(MS)	
D	WTR029	81	82	DKGY	10	0	FR	F(M)	MS(SS)		
D	WTR029	82	83	DKGY	10	0	FR	F(M)	MS(SS)		
D	WTR029	83	84	DKGY	10	0	FR	M	SS		
D	WTR029	84	85	DKGY/GY	7	1	FR	F	MS		
D	WTR029	85	86	DKGY	5	0	FR	F(M)	MS(SS)		
D	WTR029	86	87	DKGY/GY	3	0	FR	F-M	MS-SS		
D	WTR029	87	88	GY	2	0	FR	M	SS		
D	WTR029	88	89	GY	5	0	FR	M	SS		
D	WTR029	89	90	GY/WT	50	0	FR	M	SS		
D	WTR029	90	91	GY/WT	30	0	FR	M	SS		
D	WTR029	91	92	GY(WT)	10	0	FR	M	SS		
D	WTR029	92	93	GY(WT)	15	0.1	FR	M	SS		
D	WTR029	93	94	DKGY	2	0	FR	M-F	SS-MS		
D	WTR029	94	95	DKGY	0	0	FR	F	MS		
D	WTR029	95	96	GY/DKGY	7	0	FR	M-F	SS-MS		
D	WTR029	96	97	DKGY	3	0	FR	F	MS		
D	WTR029	97	98	DKGY	2	0	FR	F	MS		
D	WTR029	98	99	DKGY	1	0	FR	F	MS		
D	WTR029	99	100	DKGY/GY	3	0	FR	F	MS		
D	WTR030	0	1	OG	0	0	LIM	F-M	MS-SS		
D	WTR030	1	2	OG	0	0	LIM	F-M	MS-SS		
D	WTR030	2	3	OG/GY(WT)		5	0	LIM	F-M	MS-SS	
D	WTR030	3	4	OG/WT	10	0	LIM	M	SS		
D	WTR030	4	5	OG(WT)	7	0	LIM	M-F	SS-MS		
D	WTR030	5	6	OG(WT)	5	0	LIM	F-M	MS-SS		
D	WTR030	6	7	OG/BR/WT		10	0	LIM/HM	M(F)	SS(MS)	
D	WTR030	7	8	OG/WT	2	0	LIM/HM	M(F)	SS(MS)		
D	WTR030	8	9	BR/CM(GY)		2	0	HM/LIM	F/M	MS/SS	
D	WTR030	9	10	OG/(GY/WT)		0.1	0	LIM/HM	F	MS	
D	WTR030	10	11	RD/OG	0	0	LIM(HM)	M	SS		
D	WTR030	11	12	RD	0	0	HM	M	SS		
D	WTR030	12	13	OG/RD	5	0	LIM/HM	M-F	SS-MS		
D	WTR030	13	14	RD/OG	5	0	LIM(HM)	M-F	SS-MS		
D	WTR030	14	15	OG/BR/WT		0.5	0	(HM/LIM)		M	SS
D	WTR030	15	16	OG/BR	0	0	LIM	F-M	MS-SS		
D	WTR030	16	17	RD/GY	0	0	LIM	F(M)	MS(SS)		
D	WTR030	17	18	OG	0	0	HM/LIM	F(M)	MS(SS)		
D	WTR030	18	19	OG(GY)	2	0	LIM	F	MS		
D	WTR030	19	20	OG	5	0	LIM	M	SS		

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D	WTRO30	20	21	OG/GY	0.5	0	LIM(FR)	F	MS	
D	WTRO30	21	22	OG/RD	0	0	LIM/HM	M	SS	
D	WTRO30	22	23	GY/OG	0	0	FR/LIM	F(M)	MS(SS)	
D	WTRO30	23	24	OG/RD	0.5	0.1	LIM/HM	F	MS	
D	WTRO30	24	25	GY(OG)	1	0	FR(LIM)	F	MS	
D	WTRO30	25	26	OG	0	0	LIM	F(M)	MS(SS)	
D	WTRO30	26	27	OG/GY	0	0	LIM/FR	F	MS	
D	WTRO30	27	28	GY(RD)	0.5	0	FR(HM)	M-F	SS-MS	
D	WTRO30	28	29	GY	1	0	FR	M	SS	
D	WTRO30	29	30	GY	1	0	FR	F(M)	MS(SS)	
D	WTRO30	30	31	GY	0	0	FR	M	SS	
D	WTRO30	31	32	DKGY/GY	1	0	FR	M(F)	SS(MS)	
D	WTRO30	32	33	GY/DKGY	1	0	FR	F	MS	
D	WTRO30	33	34	GY	0	0	FR	F	MS	
D	WTRO30	34	35	GY(DKGY)		1	1	FR	F	MS
D	WTRO30	35	36	DKGY	0	0	FR	F	MS	
D	WTRO30	36	37	GY(DKGY)		1	0	FR	F	MS
D	WTRO30	37	38	DKGY	1	0	FR	F	MS	
D	WTRO30	38	39	DKGY	1	0	FR	F	MS	
D	WTRO30	39	40	GY	1	0	FR	F(M)	MS(SS)	
D	WTRO30	40	41	GY	0	0	FR	M	SS	
D	WTRO30	41	42	GY	0	0	FR	M	SS	
D	WTRO30	42	43	GY	0	0	FR	F	MS	
D	WTRO30	43	44	GY	0.5	0	FR	F	MS	
D	WTRO30	44	45	GY(OG)	5	0.1	FR(LIM)	F-M	MS-SS	
D	WTRO30	45	46	OG(GY)	0.1	0	LIM	M-F	SS-MS	
D	WTRO30	46	47	GY/OG	1	0.1	FR(LIM)	F(M)	MS(SS)	
D	WTRO30	47	48	OG	1	0	LIM	M	SS	
D	WTRO30	48	49	OG(WT)	20	0	LIM	M	SS	
D	WTRO30	49	50	DKGY(OG)		10	0	FR/LIM	F(M)	MS(SS)
D	WTRO30	50	51	GY	2	0	FR	F-M	MS-SS	
D	WTRO30	51	52	GY	1	0.1	FR	F	MS	
D	WTRO30	52	53	GY	1	0.5	FR	F	MS	
D	WTRO30	53	54	DKGY/GY	1	0	FR	F(M)	MS(SS)	
D	WTRO30	54	55	GY	15	0	FR	M(F)	SS(MS)	
D	WTRO30	55	56	DKGY(WT)		15	0	FR	F	MS
D	WTRO30	56	57	GY(WT)	15	0	FR	F-M	MS-SS	
D	WTRO30	57	58	GY(DKGY)		0.5	0	FR	F	MS
D	WTRO30	58	59	GY	1	0	FR	F	MS	
D	WTRO30	59	60	GY	1	0	FR	F	MS	
D	WTRO30	60	61	GY	2	0	FR	F	MS	
D	WTRO30	61	62	GY	1	0	FR	F	MS	
D	WTRO30	62	63	GY	1	0	FR	F	MS	

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D	WTRO30	63	64	GY	0	0	FR	F	MS
D	WTRO30	64	65	GY	1	0	FR	F	MS
D	WTRO30	65	66	GY	1	0	FR	F	MS
D	WTRO30	66	67	GY	0	0	FR	F	MS
D	WTRO30	67	68	GY	0	0	FR	F	MS
D	WTRO30	68	69	GY	5	0	FR	F	MS
D	WTRO30	69	70	GY	3	0	FR	F-M	MS-SS
D	WTRO30	70	71	GY	3	0	FR	M	SS
D	WTRO30	71	72	GY	2	0	FR	M	SS
D	WTRO30	72	73	GY	1	0	FR	F	MS
D	WTRO30	73	74	GY	7	0	FR	F	MS
D	WTRO30	74	75	GY	3	0	FR	M	SS
D	WTRO30	75	76	GY	15	0	FR	M	SS
D	WTRO30	76	77	GY	0.1	0	FR	M	SS
D	WTRO30	77	78	GY	0.5	0	FR	F	MS
D	WTRO30	78	79	GY	2	0	FR	M	SS
D	WTRO30	79	80	GY	3	0	FR	M	SS
D	WTRO30	80	81	GY	3	0	FR	F-M	MS-SS
D	WTRO30	81	82	GY	5	0	FR	F-M	MS-SS
D	WTRO30	82	83	GY	1	0	FR	F-M	MS-SS
D	WTRO30	83	84	GY	1	0	FR	F-M	MS-SS
D	WTRO30	84	85	GY	5	0	FR	F-M	MS-SS
D	WTRO30	85	86	GY	7	0	FR	F-M	MS-SS
D	WTRO30	86	87	GY	2	0	FR	F-M	MS-SS
D	WTRO30	87	88	GY	2	0	FR	F-M	MS-SS
D	WTRO30	88	89	GY	3	0	FR	F-M	MS-SS
D	WTRO30	89	90	GY	5	0	FR	F-M	MS-SS
D	WTRO30	90	91	GY	2	0	FR	M	SS
D	WTRO30	91	92	GY	2	0	FR	M	SS
D	WTRO30	92	93	GY	15	0.1	FR	M	SS
D	WTRO30	93	94	GY	5	0	FR	M	SS
D	WTRO30	94	95	GY	3	0	FR	M	SS
D	WTRO30	95	96	GY	15	0	FR	M	SS
D	WTRO30	96	97	GY	7	0	FR	F	MS
D	WTRO30	97	98	GY	10	0	FR	M	SS
D	WTRO30	98	99	GY	10	0	FR	M	SS
D	WTRO30	99	100	GY	15	0	FR	M	SS

EOF

APPENDIX II

Drill Hole Assay Data

H0002 Version 3
 H0003 Date_generated 15-Nov-13
 H0004 Reporting_period_end_date 25/11/2013

 H0005 State TAS
 H0100 Tenement_no/Combined_rept_no EL30/2004

 H0101 Tenement_holder Greatland Pty Ltd
 H0102 Project_name Warrentinna
 H0106 Tenement_operator Greatland Pty Ltd

 H0150 250K_map_sheet_number SK55-21
 H0151 100K_map_sheet_number 8415 8416
 H0152 50K_map_sheet_number
 H0153 25K_map_sheet_number
 H0200 Start_date_of_data_acquisition 26-Nov-12

 H0201 End_date_of_data_acquisition 25-Oct-13

 H0202 Data_format DN3
 H0203 Number_of_data_records 215
 H0204 Date_of_metadata_update 15-Nov-13
 H0301 collar_data_file el 302004_201311_02_collar

 H0302 survey_data_file el 302004_201311_03_survey

 H0303 geology_data_file el 302004_201311_04_geol

 H0304 assay_data_file el 302004_201311_05_assay

 H0310 water_data_file
 H0400 Drill_code RC
 H0401 Drill_contractor Edrill
 H0402 Description RC
 H0600 Sample_code RC
 H0601 Sample_type rc chip
 H0602 Sample_description poly spear
 H0700 Sample_preparation_code ssmg
 H0701 Sample_preparation_details ssmg
 H0702 Job_no 1303054 1300632
 H0800 Assay_code FA50/AAS A/OES
 H0801 Assay_company Genalysis
 H0802 Assay_description 50g fire assay aqua regia optical emission spectrometry

 H0900 Remarks X = below detection
 H1000 Hole ID Sample ID From To Au Au-Rp1 Ag As Cu Pb Zn

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			metres	metres	ppm						
H1001					0.005	0.005	0.5	5	1	1	1
H1002					FA50/AA	FA50/AA	AR01/OE	AR01/OE	AR01/OE	AR01/OE	AR01/OE
H1003											
D	WTRO28	WR86301	0	4	0.039		X	49	20	13	23
D	WTRO28	WR86302	4	8	0.453		X	522	20	22	39
D	WTRO28	WR86303	8	12	3.354		0.6	3117	17	62	14
D	WTRO28	WR86304	12	16	4.215		0.8	2707	18	68	23
D	WTRO28	WR86305	16	20	3.244		0.9	2098	25	56	37
D	WTRO28	WR86306	20	24	2.877		X	1742	22	63	30
D	WTRO28	WR86307	24	28	0.939		X	451	25	37	39
D	WTRO28	WR86308	28	32	1.035		0.6	994	23	37	39
D	WTRO28	WR86309	32	36	0.51		X	861	24	20	85
D	WTRO28	WR86310	36	40	0.096		0.6	118	33	59	74
D	WTRO28	WR86311	40	44	0.21		X	267	32	28	67
D	WTRO28	WR86312	44	48	0.014		X	49	24	22	108
D	WTRO28	WR86313	48	52	0.144		X	333	29	25	104
D	WTRO28	WR86314	52	56	0.033		X	63	18	17	68
D	WTRO28	WR86315	56	60	0.128		X	88	24	27	95
D	WTRO28	WR86316	60	64	0.063		X	81	27	25	117
D	WTRO28	WR86317	64	68	0.098		X	159	26	25	110
D	WTRO28	WR86318	68	72	0.138		X	314	37	29	131
D	WTRO28	WR86319	72	76	7.456	8.695	1.2	>5000	61	67	153
D	WTRO28	WR86320	76	80	0.439		X	1016	26	22	101
D	WTRO28	WR86321	80	84	0.139		X	112	27	26	103
D	WTRO28	WR86322	84	88	0.029		X	41	32	26	115
D	WTRO28	WR86323	88	92	0.075		X	62	33	28	120
D	WTRO28	WR86324	92	96	0.018		X	41	25	21	90
D	WTRO28	WR86325	96	100	0.083		X	75	31	28	99
D	WTRO29	WR86326	0	4	0.02		X	22	28	34	96
D	WTRO29	WR86327	4	8	0.025		X	28	33	34	48
D	WTRO29	WR86328	8	12	0.016		X	17	33	36	34
D	WTRO29	WR86329	12	16	0.037		X	71	28	27	50
D	WTRO29	WR86330	16	20	0.445		X	66	36	34	49
D	WTRO29	WR86331	20	24	0.02		X	30	23	23	49
D	WTRO29	WR86332	24	28	0.045		X	48	17	21	39
D	WTRO29	WR86333	28	32	0.296		0.6	82	32	59	52
D	WTRO29	WR86334	32	36	0.035		X	43	16	20	45
D	WTRO29	WR86335	36	40	0.317		X	2095	21	54	34
D	WTRO29	WR86336	40	44	0.057		X	244	30	33	108
D	WTRO29	WR86337	44	48	0.041		X	149	24	20	168
D	WTRO29	WR86338	48	52	0.054		X	50	27	24	117
D	WTRO29	WR86339	52	56	0.139		X	376	29	22	121
D	WTRO29	WR86340	56	60	0.044		X	416	21	17	87
D	WTRO29	WR86341	60	64	0.044		X	246	25	19	138
D	WTRO29	WR86342	64	68	0.027		X	67	23	20	99
D	WTRO29	WR86343	68	72	0.037		X	75	46	22	118

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D	WTRO29	WR86344	72	76	0.094	X	210	21	17	84	
D	WTRO29	WR86345	76	80	0.055	X	176	29	19	102	
D	WTRO29	WR86346	80	84	0.039	X	72	21	17	78	
D	WTRO29	WR86347	84	88	0.067	X	52	22	14	74	
D	WTRO29	WR86348	88	92	1.262	1.181	X	2329	23	13	71
D	WTRO29	WR86349	92	96	0.112	X	167	23	22	83	
D	WTRO29	WR86350	96	100	0.11	X	224	27	23	94	
D	WTRO30	WR86351	0	4	0.404	X	416	18	26	17	
D	WTRO30	WR86352	4	8	0.537	X	186	14	12	17	
D	WTRO30	WR86353	8	12	0.057	X	80	13	12	17	
D	WTRO30	WR86354	12	16	0.069	X	43	16	18	30	
D	WTRO30	WR86355	16	20	0.214	X	295	21	30	40	
D	WTRO30	WR86356	20	24	0.059	X	150	22	19	28	
D	WTRO30	WR86357	24	28	0.061	X	93	24	18	58	
D	WTRO30	WR86358	28	32	0.031	X	103	21	18	109	
D	WTRO30	WR86359	32	36	0.042	X	52	32	25	140	
D	WTRO30	WR86360	36	40	0.083	X	39	35	31	193	
D	WTRO30	WR86361	40	44	0.029	X	33	25	23	108	
D	WTRO30	WR86362	44	48	0.118	0.6	964	35	53	89	
D	WTRO30	WR86363	48	52	0.102	0.8	59	26	72	137	
D	WTRO30	WR86364	52	56	0.372	0.6	33	39	37	125	
D	WTRO30	WR86365	56	60	0.728	X	36	27	21	111	
D	WTRO30	WR86366	60	64	0.061	X	27	37	24	133	
D	WTRO30	WR86367	64	68	0.037	X	23	57	31	137	
D	WTRO30	WR86368	68	72	0.039	X	30	35	30	118	
D	WTRO30	WR86369	72	76	0.034	X	23	19	22	85	
D	WTRO30	WR86370	76	80	0.032	X	22	20	20	75	
D	WTRO30	WR86371	80	84	0.146	X	47	29	23	100	
D	WTRO30	WR86372	84	88	0.323	X	49	24	20	87	
D	WTRO30	WR86373	88	92	0.354	X	386	21	14	71	
D	WTRO30	WR86374	92	96	0.024	X	57	17	19	72	
D	WTRO30	WR86375	96	100	0.08	X	127	21	19	74	
D	WTRO28	WR86376	0	1	0.032	X	43	14	16	31	
D	WTRO28	WR86377	1	2	0.019	X	43	13	10	16	
D	WTRO28	WR86378	2	3	0.012	X	36	13	9	17	
D	WTRO28	WR86379	3	4	0.011	X	39	11	8	17	
D	WTRO28	WR86380	4	5	0.022	X	54	11	8	28	
D	WTRO28	WR86381	5	6	0.412	X	456	32	18	90	
D	WTRO28	WR86382	6	7	1.269	X	840	18	27	35	
D	WTRO28	WR86383	7	8	0.432	X	399	11	24	4	
D	WTRO28	WR86384	8	9	1.363	X	999	13	35	16	
D	WTRO28	WR86385	9	10	4.085	0.8	3525	17	47	10	
D	WTRO28	WR86386	10	11	5.806	1.7	4548	20	56	8	
D	WTRO28	WR86387	11	12	4.948	X	2829	15	77	11	
D	WTRO28	WR86388	12	13	3.274	X	1910	13	49	11	
D	WTRO28	WR86389	13	14	3.745	0.7	2395	15	71	16	

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D	WTRO28	WR86390	14	15	10.762	11.368	1.8	>5000	31	54	38
D	WTRO28	WR86391	15	16	1.842		X	771	13	31	18
D	WTRO28	WR86392	16	17	1.755		X	921	13	51	13
D	WTRO28	WR86393	17	18	2.672		0.5	1546	22	57	25
D	WTRO28	WR86394	18	19	2.875		0.6	1172	22	38	28
D	WTRO28	WR86395	19	20	4.853		2	3144	36	55	58
D	WTRO28	WR86396	20	21	1.116		X	695	44	49	69
D	WTRO28	WR86397	21	22	0.792		X	285	25	31	23
D	WTRO28	WR86398	22	23	0.897		X	376	26	32	36
D	WTRO28	WR86399	23	24	1.249		X	402	19	33	23
D	WTRO28	WR86400	24	25	1.046		X	647	34	39	69
D	WTRO28	WR86401	25	26	1.107		X	613	9	24	8
D	WTRO28	WR86402	26	27	1.716		0.9	1237	20	48	32
D	WTRO28	WR86403	27	28	0.527		0.6	960	37	27	49
D	WTRO28	WR86404	28	29	0.66		X	787	16	12	57
D	WTRO28	WR86405	29	30	0.494		X	587	19	14	66
D	WTRO28	WR86406	30	31	0.538		X	770	25	20	65
D	WTRO28	WR86407	31	32	0.068		X	172	29	27	131
D	WTRO28	WR86408	32	33	0.18		0.7	350	29	41	41
D	WTRO28	WR86409	33	34	0.129		0.5	81	25	73	73
D	WTRO28	WR86410	34	35	0.061		0.6	101	35	55	56
D	WTRO28	WR86411	35	36	0.02		X	59	29	25	92
D	WTRO28	WR86412	36	37	0.072		0.5	178	32	18	30
D	WTRO28	WR86413	37	38	0.795		0.6	371	34	20	46
D	WTRO28	WR86414	38	39	0.337		X	214	25	20	77
D	WTRO28	WR86415	39	40	0.038		X	72	30	21	111
D	WTRO28	WR86416	68	69	0.102		X	90	34	16	118
D	WTRO28	WR86417	69	70	0.876		X	546	29	21	183
D	WTRO28	WR86418	70	71	7.635	7.689	2.5	>5000	124	135	161
D	WTRO28	WR86419	71	72	19.774	21.832	1.2	>5000	35	62	79
D	WTRO28	WR86420	72	73	0.708		X	2277	26	21	101
D	WTRO28	WR86421	73	74	0.368		X	434	32	17	101
D	WTRO28	WR86422	74	75	0.481		X	682	18	21	89
D	WTRO28	WR86423	75	76	0.181		X	94	17	15	76
D	WTRO28	WR86424	76	77	0.048		X	71	19	16	79
D	WTRO28	WR86425	77	78	0.263		0.5	137	22	20	89
D	WTRO28	WR86426	78	79	0.093		X	92	24	18	102
D	WTRO28	WR86427	79	80	0.015		0.6	37	29	28	112
D	WTRO29	WR86428	12	13	0.008		X	21	32	27	17
D	WTRO29	WR86429	13	14	0.032		X	65	31	21	34
D	WTRO29	WR86430	14	15	0.049		X	85	25	22	65
D	WTRO29	WR86431	15	16	0.028		X	44	22	20	45
D	WTRO29	WR86432	16	17	0.239		X	113	25	25	39
D	WTRO29	WR86433	17	18	0.043		X	35	48	34	58
D	WTRO29	WR86434	18	19	0.008		X	32	49	37	42
D	WTRO29	WR86435	19	20	0.029		X	37	29	32	44

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D	WTRO29	WR86436	20	21	0.026	X	24	23	21	43	
D	WTRO29	WR86437	21	22	X	X	23	33	27	85	
D	WTRO29	WR86438	22	23	0.008	X	28	18	21	36	
D	WTRO29	WR86439	23	24	X	X	24	23	17	19	
D	WTRO29	WR86440	24	25	X	X	41	19	20	77	
D	WTRO29	WR86441	25	26	0.027	X	26	20	18	24	
D	WTRO29	WR86442	26	27	0.077	X	39	22	26	36	
D	WTRO29	WR86443	27	28	0.036	X	70	16	23	41	
D	WTRO29	WR86444	28	29	0.075	0.5	47	33	24	24	
D	WTRO29	WR86445	29	30	0.324	0.8	87	30	88	45	
D	WTRO29	WR86446	30	31	0.568	0.7	130	33	77	61	
D	WTRO29	WR86447	31	32	0.087	0.6	35	25	67	65	
D	WTRO29	WR86448	32	33	0.166	X	22	17	18	59	
D	WTRO29	WR86449	33	34	0.02	X	32	15	15	40	
D	WTRO29	WR86450	34	35	0.009	X	27	11	15	29	
D	WTRO29	WR86451	35	36	0.202	X	62	15	21	28	
D	WTRO29	WR86452	36	37	0.084	X	156	17	22	26	
D	WTRO29	WR86453	37	38	0.517	X	1659	17	42	28	
D	WTRO29	WR86454	38	39	0.452	X	3299	17	40	25	
D	WTRO29	WR86455	39	40	0.156	X	1005	24	62	45	
D	WTRO29	WR86456	40	41	0.051	X	551	32	43	125	
D	WTRO29	WR86457	41	42	0.022	X	144	30	20	122	
D	WTRO29	WR86458	42	43	0.017	X	134	23	26	69	
D	WTRO29	WR86459	43	44	0.032	X	73	20	20	92	
D	WTRO29	WR86460	84	85	0.192	X	47	32	11	91	
D	WTRO29	WR86461	85	86	0.047	X	44	20	15	72	
D	WTRO29	WR86462	86	87	0.021	X	38	17	12	66	
D	WTRO29	WR86463	87	88	0.088	X	42	18	13	73	
D	WTRO29	WR86464	88	89	1.082	X	2650	21	10	50	
D	WTRO29	WR86465	89	90	2.215	2.151	0.6	2657	21	13	83
D	WTRO29	WR86466	90	91	1.339		0.5	1008	25	13	85
D	WTRO29	WR86467	91	92	0.912		0.5	1809	28	23	93
D	WTRO29	WR86468	92	93	0.152	X	219	22	24	86	
D	WTRO29	WR86469	93	94	0.069	X	137	21	18	73	
D	WTRO29	WR86470	94	95	0.03	X	96	30	25	105	
D	WTRO29	WR86471	95	96	0.023	X	76	20	23	76	
D	WTRO30	WR86472	0	1	0.079	X	304	13	24	18	
D	WTRO30	WR86473	1	2	0.377	X	365	13	33	7	
D	WTRO30	WR86474	2	3	0.457	X	360	22	23	8	
D	WTRO30	WR86475	3	4	0.166	X	254	18	14	11	
D	WTRO30	WR86476	4	5	0.272	X	179	18	11	13	
D	WTRO30	WR86477	5	6	0.392	X	183	12	11	17	
D	WTRO30	WR86478	6	7	0.308	X	239	16	15	21	
D	WTRO30	WR86479	7	8	0.101	X	129	13	12	14	
D	WTRO30	WR86480	8	9	0.145	X	118	13	13	18	
D	WTRO30	WR86481	9	10	0.07	X	61	15	10	17	

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D	WTR030	WR86482	10	11	X	X	20	9	10	18
D	WTR030	WR86483	11	12	X	X	15	12	12	11
D	WTR030	WR86484	48	49	0.155	X	111	14	18	67
D	WTR030	WR86485	49	50	0.069	0.7	33	26	35	89
D	WTR030	WR86486	50	51	0.41	2.1	41	39	239	381
D	WTR030	WR86487	51	52	0.07	0.7	26	31	48	114
D	WTR030	WR86488	52	53	0.13	0.8	24	35	39	139
D	WTR030	WR86489	53	54	0.304	0.9	23	38	32	124
D	WTR030	WR86490	54	55	0.191	0.5	25	23	22	95
D	WTR030	WR86491	55	56	0.366	1	39	48	50	149
D	WTR030	WR86492	56	57	0.264	0.5	25	23	19	75
D	WTR030	WR86493	57	58	0.269	0.5	28	25	20	128
D	WTR030	WR86494	58	59	0.187	0.6	30	27	21	117
D	WTR030	WR86495	59	60	0.03	X	32	25	24	101
D	WTR030	WR86496	60	61	0.028	0.5	24	28	23	110
D	WTR030	WR86497	61	62	0.039	0.5	22	31	22	117
D	WTR030	WR86498	62	63	0.064	0.6	17	39	23	123
D	WTR030	WR86499	63	64	X	X	14	35	21	108
D	WTR030	WR86500	80	81	0.026	X	28	19	19	76
D	WTR030	WR86501	81	82	0.043	X	26	19	19	84
D	WTR030	WR86502	82	83	0.15	X	55	44	20	100
D	WTR030	WR86503	83	84	0.262	0.5	54	32	21	104
D	WTR030	WR86504	84	85	0.444	X	58	26	23	101
D	WTR030	WR86505	85	86	0.089	X	56	30	22	94
D	WTR030	WR86506	86	87	0.253	X	52	35	27	109
D	WTR030	WR86507	87	88	0.359	X	55	32	20	114
D	WTR030	WR86508	88	89	0.426	X	110	32	10	71
D	WTR030	WR86509	89	90	1.315	X	1128	7	10	62
D	WTR030	WR86510	90	91	0.332	X	451	18	17	81
D	WTR030	WR86511	91	92	0.026	X	82	17	11	59
D	WTR030	WR86512	92	93	0.006	X	40	19	20	66
D	WTR030	WR86513	93	94	0.021	X	54	15	15	63
D	WTR030	WR86514	94	95	0.007	X	31	10	8	56
D	WTR030	WR86515	95	96	0.01	X	53	14	14	61

EOF