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EL 3198

BIG TANK OUTSTATION

**ANNUAL REPORTS TO LICENCE EXPIRY/SURRENDER
FOR THE PERIOD 28/4/2004 TO 27/4/2008**

Submitted by
Genex Resources Pty Ltd
2008

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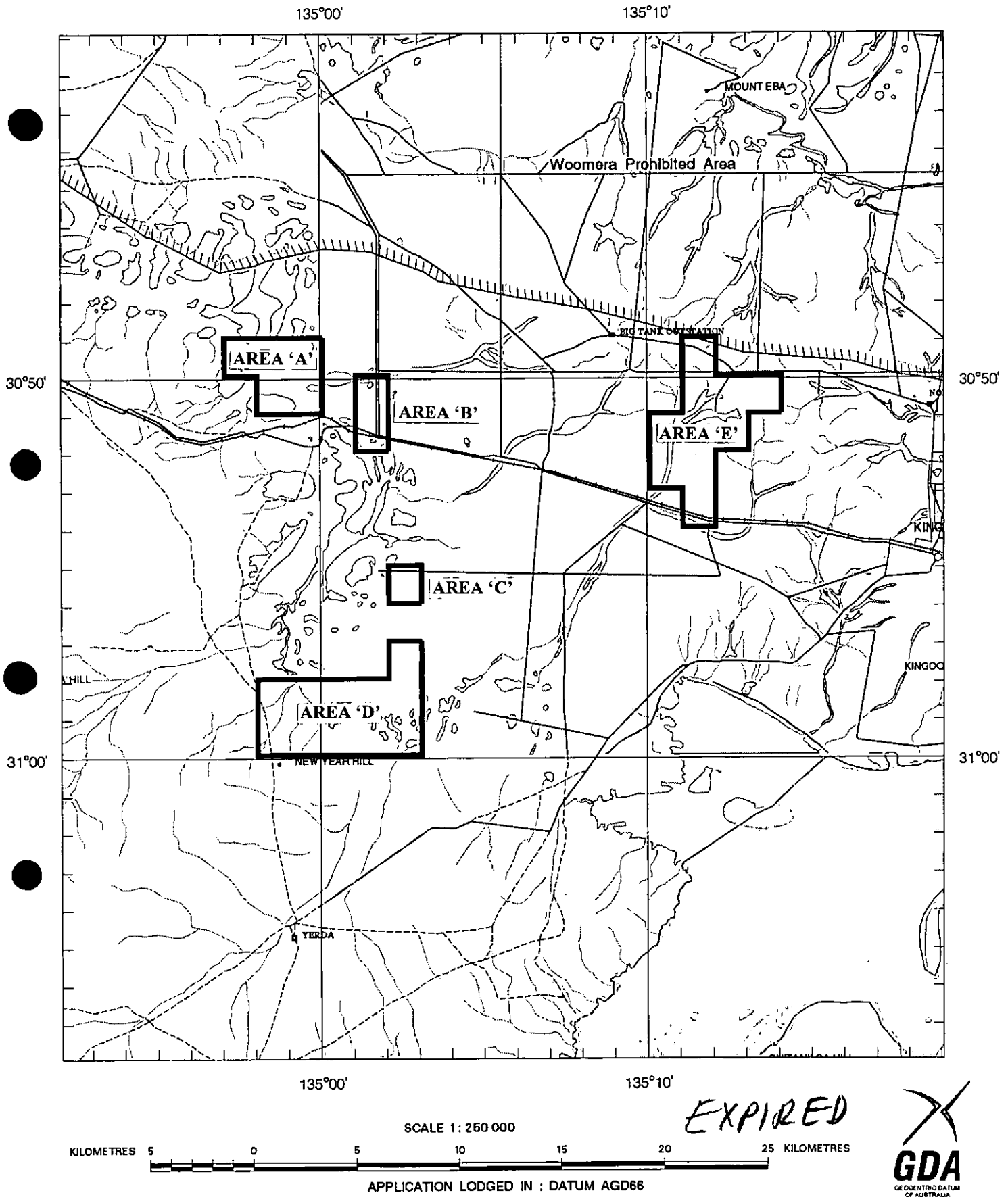
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Facsimile: (08) 8204 1880



Government of South Australia
Primary Industries and Resources SA

SCHEDULE A



APPLICANT : GENEX RESOURCES PTY LTD

FILE REF : 370/03

TYPE : MINERAL ONLY

AREA : 85 km² (approx.)

1:250000 MAPSHEETS : TARCOOLA KINGOONIA

LOCALITY : BIG TANK OUTSTATION AREA - Approximately 30 km west of Kingoonya

DATE GRANTED : 28-Apr-2004

DATE EXPIRED : 27-Apr-2005

EL NO : 3198

2007

GENEX RESOURCES PTY LTD

EL 3198 – EAREA DAM

ANNUAL TECHNICAL REPORT

FOR THE PERIOD ENDING 27 APRIL 2005

Author: Stephen Biggins

Distribution: PIRSA – 1 Digital, 1 hard copy
Genex – 1 digital, 1hard copy

SUMMARY

Exploration Licence EL 3198 covers an area in excess of 84 sq km in the vicinity of the historically significant Tarcoola and Glenloth and Earea Dam Goldfields.

During the 12 month period to 27 April 2005, Genex Resources advanced geological understanding and exploration potential of the tenement through a number of exploration activities.

Previous exploration reports, academic and industry research on this region of the Gawler Craton was compiled and used to develop an improved understanding of the generative geological processes and relationship leading to gold mineralisation in the Ealbara Goldfield.

Interpretation of the previous magnetics and reference to and correspondence with PIRSA's geological survey also added insight into the distribution and prospectivity of the Archaean Harris Greenstone Belt which underlies parts of the tenement.

Compilation and interpretation of calcrete geochemistry was also completed.

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1. INTRODUCTION

Exploration Licence 3198 comprises 5 separate areas centred around a location approximately 30 km west of Kingoonya. Exploration Licence EL 3198 covers an area in excess of 84 km² in the vicinity of the historically significant Tarcoola and Glenloth and Earea Dam Goldfields (Figure 1).

2. TENURE

The licence was granted on 28 April 2004 to Genex Resources Pty Ltd, for a period of one year. It was renewed for a further one year term and will expire on 17 April 2006.

Table 1: Tenement Summary

Title	Name	Area (km²)	Grant Date	Expiry Date
EL 3198	Genex Resources Pty Ltd	85	28/4/04	27/4/06

3. LOCATION AND ACCESS

The licence lies within the KINGOONYA and TARCOOLA 1:250,000 sheet areas. Access is via the former Stuart Highway between Kingoonya and Tarcoola and then via station tracks.

The region between Tarcoola and Kingoonya in central South Australia is characterised by extensive sandy plains and salt lakes interspersed with occasional low rocky hills and granite tors.

4. REGIONAL GEOLOGY & MINERALISATION

Exploration Licence EL 3198 is located in the vicinity of the historically significant Tarcoola and Glenloth and Earea Dam Goldfields.

The Tarcoola Goldfields were among the more prolific in South Australia. The Tarcoola Blocks Mine was, in fact, the largest producer in the State before being supplanted in 1988 by the giant Olympic Dam Mine at Roxby Downs. Significantly, both deposits share the same genetic origins. By the end of 1986, the Tarcoola Goldfield had produced 76,752 oz of gold from 63,703 tonnes

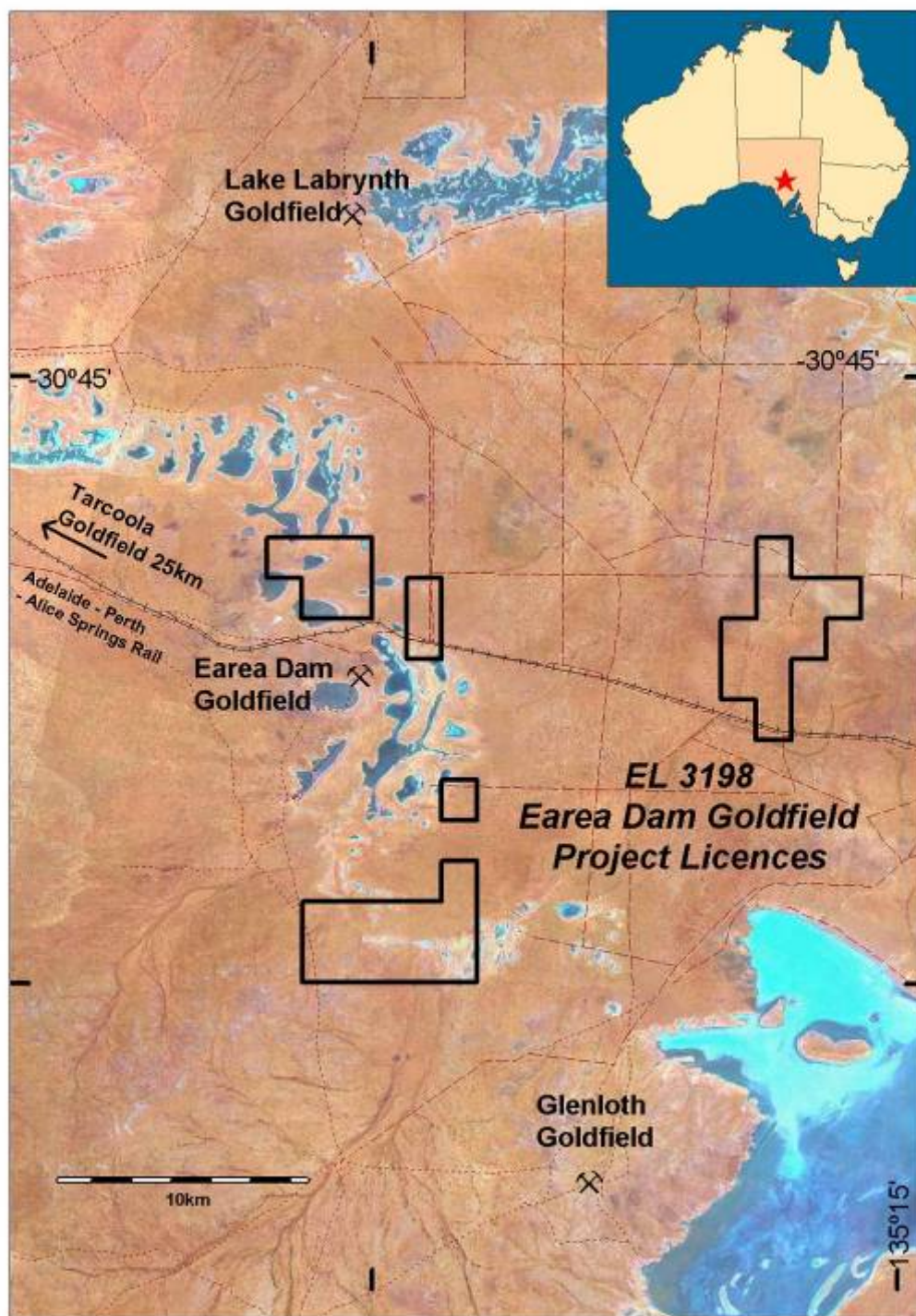


Figure 1. Location Map, EL 3198

of ore at an average recovered grade of 37.5 g/ t. The Glenloth Goldfields, though smaller, had produced 9,827 oz from 14,620 tonnes at an average treated grade of 21.7 g/t.

The vast blankets of surficial cover have otherwise masked many of the secrets of the region, including the geological history of older suites of rocks, and in particular those more prone to weathering, such as ultrabasic rocks. The age and higher degree of weathering of these rocks has effectively hidden most of them from surface visual inspection.

The oldest known rocks of this area are older than 2640 my, of similar age to the mineralised rocks of the Kalgoorlie district. This age corresponds to the most pronounced pulse of gold mineralisation during Australia's geological history. Of perhaps greater interest is the discovery of "greenstones" with compelling geochemical and textural affinities to the nickel-bearing rocks (komatiites) of the Kambalda district. Recently reprocessed aeromagnetic data suggest that these greenstones with associated Banded Iron Formations form extensive belts throughout this part of South Australia and that they are juxtaposed to large bodies of granitic material.

Further, there appear to be well-developed systems of deep shear zones of continental proportions, with associated fault splays. These striking analogies with the Kalgoorlie region suggest exploration targets based on models from West Australian deposits.

4.1 Earea Dam Goldfield

Earea Dam Goldfield lies on the main Tarcoola-Kingoonya road approximately 40 kilometres from Tarcoola. In 1899 prospecting parties discovered gold in quartz veins within granitic rocks. In the same year, some 3 kilometres to the south, traces of tin in the form of cassiterite were found in a greisenised zone within garnet-bearing gneiss. In both instances, the geological settings are similar to gold mineralisation at Glenloth and cassiterite at nearby Mount Mitchell. Recorded production at Earea Dam totals 53.837 kg (approximately 1,730 oz) of gold from 1,876 tonnes of ore (average treated grade of 28.7 g/t).

5. PREVIOUS EXPLORATION

MIM Exploration, in a farm-in JV with Deep Well Pty Ltd on EL 3091, conducted a range of exploration activities from 1995 to 2000. EL 3091 covered a large area of 440 km² that included the area that is now covered by EL 3198 (84 km²). With much exploration focused on the Moolkra Prospect (coincident with the historic Earea Dam Goldfield) 2 km south of the northern area of EL 3198.

These exploration activities included:

- An initial 9 line km ground magnetic/calcrete sampling traverse over one linear aeromagnetic anomaly returned no significant results.
- Regional calcrete sampling (1200 hand and auger samples) defined the Moolkra Prospect, an area ~2 km by 1.5 km, generally with results > 5 ppb Au, and up to 55 ppb Au. Samples collected in four of the five areas of EL 3198, as follows:
 - Area 1 9 samples
 - Area 2 24 samples
 - Area 3 17 samples
 - Area 4 88 samples
- RAB drilling to blade refusal along 15 traverse lines (175 holes, total 3059 m) was inconsistent in identifying gold in basement beneath the higher calcrete anomalies (best assay result 2 m at 1.87 g/t in MLK151). While broad coherent areas of anomalism were defined, three holes drilled across the zone of maximum calcrete anomalism (55 ppb Au) recorded no Au anomalism above basement. Further drilling in each sub-area (10 RC holes for 927 m, 14 percussion holes for 1274 m) confirmed the widespread presence of low order gold mineralisation in structurally complex gneissic basement, apparently associated with hydrothermal alteration greisens and north-west trending shear zones (e.g. 14 m at 0.390 g/t Au in MLK176, including 2 m at 2.2g/t over the depth interval 18-22 m).
- Helicopter-borne magnetic survey of 2281 line km
- Geological mapping at 1:10,000 scale (Figure 2), rock chip sampling, and orientation BLEG stream sediment sampling. The rock chip sampling identified gold mineralisation to a maximum grade of 5.7 g/t at Moolkra South, where no calcrete anomalism had been recorded.
- Additional drilling at Moolkra (two RC holes, total 276 m) on some calcrete gold anomalies that were previously tested by RAB holes also re-confirmed the presence of low order gold mineralisation, here seen at deeper levels within the altered granitic and pegmatoidal basement (e.g. 24 m at 0.46 ppm Au in MLK200 from 90-114 m), but it was concluded that gold grades were not high enough to be economically viable.

Between June 1996 and April, 1999 PIMA Mining undertook a calcrete sampling program which included all of Area 5. The sampling was carried out on 1 km and 200 m grids and 639 samples were collected from within what is now Area 5 of EL 3198. They recorded several geochemically anomalous zones with up to 10 ppb Au and 35 ppm Cu.

In the period 2000-2001, a total of 200 calcrete samples were collected by Deep Well Pty Ltd on the western portion of EL 3217 on a nominal 400 m x 400 m grid, over suitable terrains within this area. No significant anomalies were detected and the area was subsequently relinquished.

6. WORK UNDERTAKEN IN 2004-2005

During the 12 month period to 27/04/05 Genex Resources advanced geological understanding and exploration potential of EL 3198 through a number of exploration activities:

Geological Review

Previous exploration reports, academic and industry research on this region of the Gawler Craton was compiled and used to develop an improved understanding of the generative geological processes and relationship leading to gold mineralisation in the Ealbara Goldfield (Figure 3).

Interpretation of the magnetics (Figure 5) and with reference to and correspondence with PIRSA's geological survey this also added insight into the distribution and prospectivity of the Archaean Harris Greenstone Belt which underlie parts of the tenement (Figure 4).

Compilation and Interpretation of Calcrete Geochemistry

A number of companies have previously conducted calcrete regolith geochemical surveys over the tenement. These combined datasets were compiled, corrected and imaged for interpretation (refer Appendix 1).

Some anomalous samples of note up to 19 ppb gold were identified in the NE Area of EL 3198 (Figure 6). However, there may be some leveling and quality control issues when comparing assays and samples from different companies and different vintages. It is recommended that further work is done to assess the most anomalous areas.

As indicated by previous MIM, little significant geochemical anomalism was identified in the calcrete work on part of the licence (Figure 6).

It was noted that much of the tenement area is covered with Tertiary and younger palaeochannel sediments which are likely to be geochemical barriers for effective of the basement by calcrete sampling (Figure 6).

7. PROPOSED WORK PROGRAM FOR 2005-2006

A substantial geophysical and geological review will be conducted to assess the uranium potential of the palaeochannel systems covering parts of EL 3198. This includes review of airborne and satellite remote sensing datasets which are particularly effective for palaeochannel mapping and interpretation.

Further review of elevated gold in calcrete levels in the NE licence area will also be undertaken.

Proposed 12 Months to 27/4/06	
Expense	\$
Personnel (Geologists, consultants, field hands)	35,000
Tenement maintenance	5,000
Geophysics	15,000
Vehicle costs	5,000
Food, travel, accommodation	5,000
Admin/overheads(12%)	10,000
Total	75,000

8. REFERENCES

Env 08772 Tarcoola - Kingoonya (Glenloth) areas. Annual reports and first partial relinquishment report for the period 4/3/93 to 24/5/2001. Jun 2001 James Fraser Allender;Alkali Exploration Pty Ltd;Aurelius Resources NL;Oakman Pty Ltd;Colin Hugh Holford Conon;Seistend Pty Ltd;Mount Isa Mines Ltd Aurelius Resources NL;Allender Exploration;MIM Exploration Pty Ltd

Env 10348 Ferguson. Data release on partial relinquishment : annual reports to licence expiry/renewal for the period 6/9/2000 to 5/9/2005. 9Sep2005 Deep Well Pty Ltd Euro Exploration Services Pty Ltd

RB 2002/00011 94935 Harris Greenstone Domain bedrock drilling, May-August 2001. Jul 2002 South Australia. Department of Primary Industries and Resources. Mineral Resources Group

RB 2004/00001 52556 Palaeochannel studies related to the Harris Greenstone Belt, Gawler Craton, South Australia : architecture and evolution of the Kingoonya Palaeochannel system. Jun 2004 PIRSA Office of Minerals and Energy Resources. Geological Survey Branch

Env 09030 Ferguson. Annual reports to licence expiry for the period 13/6/95 to 12/12/2000. 16Feb2000 EL02091 Deep Well Mining Pty Ltd; MIM Exploration

Pty Ltd Author: Gow, P.; McGeough, M.; Anderson, B.E.; Purvis, A.C.; Busuttil, S.; Rudzinskas, K

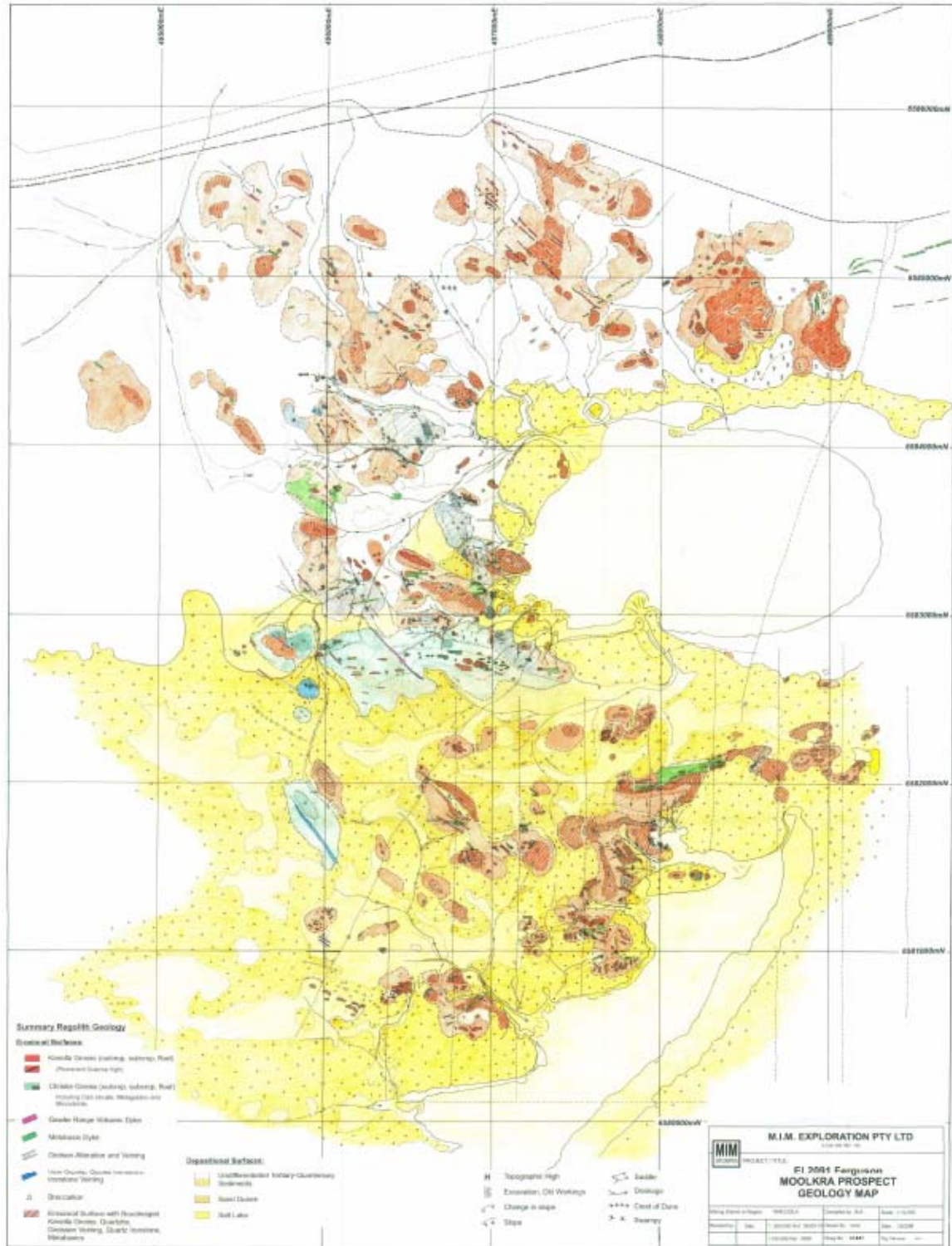


Figure 2. MIM Detailed surface geological mapping

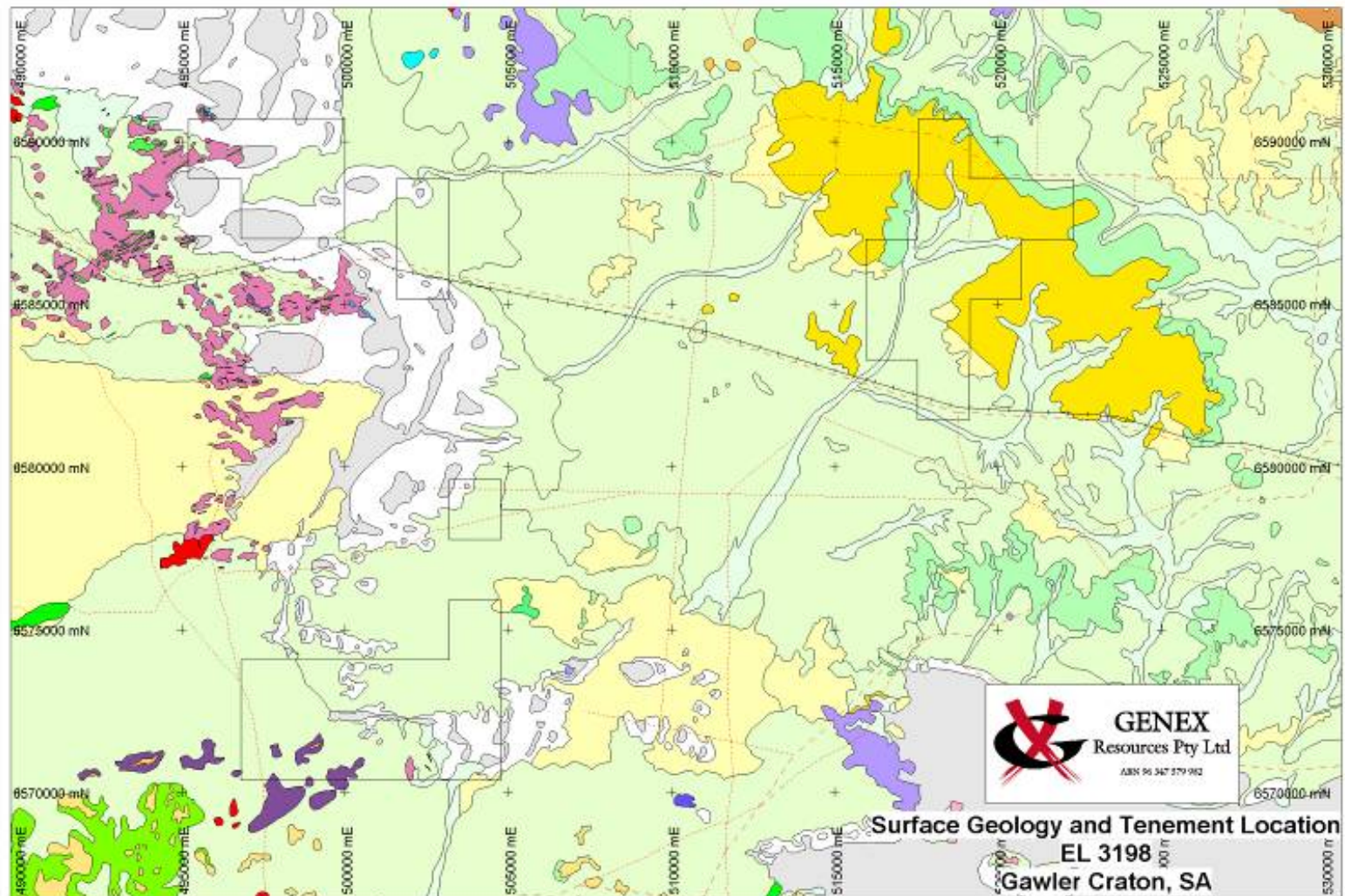


Figure 3. Surface Geology, EL3198

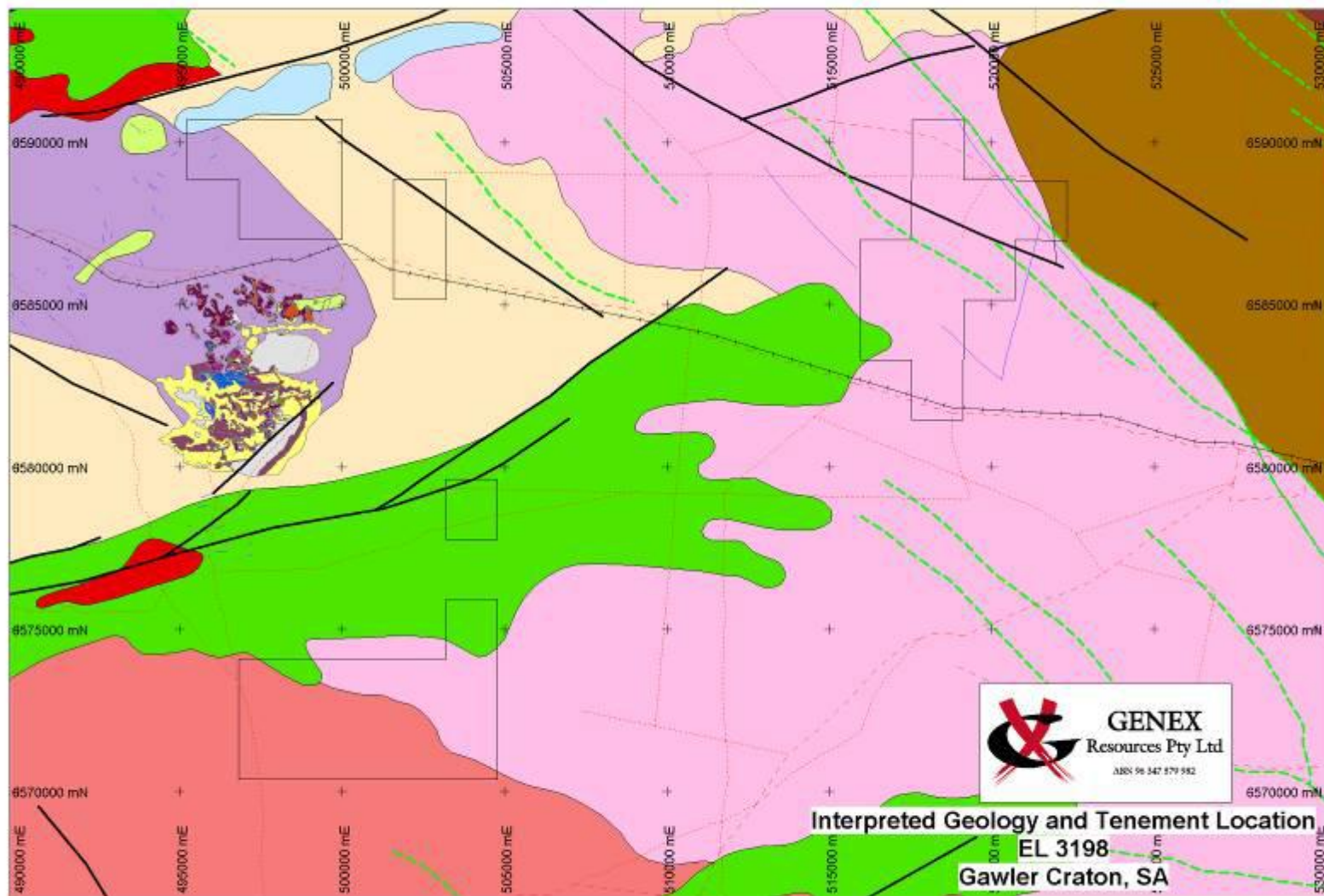


Figure 4. Interpreted Geology EL 3198

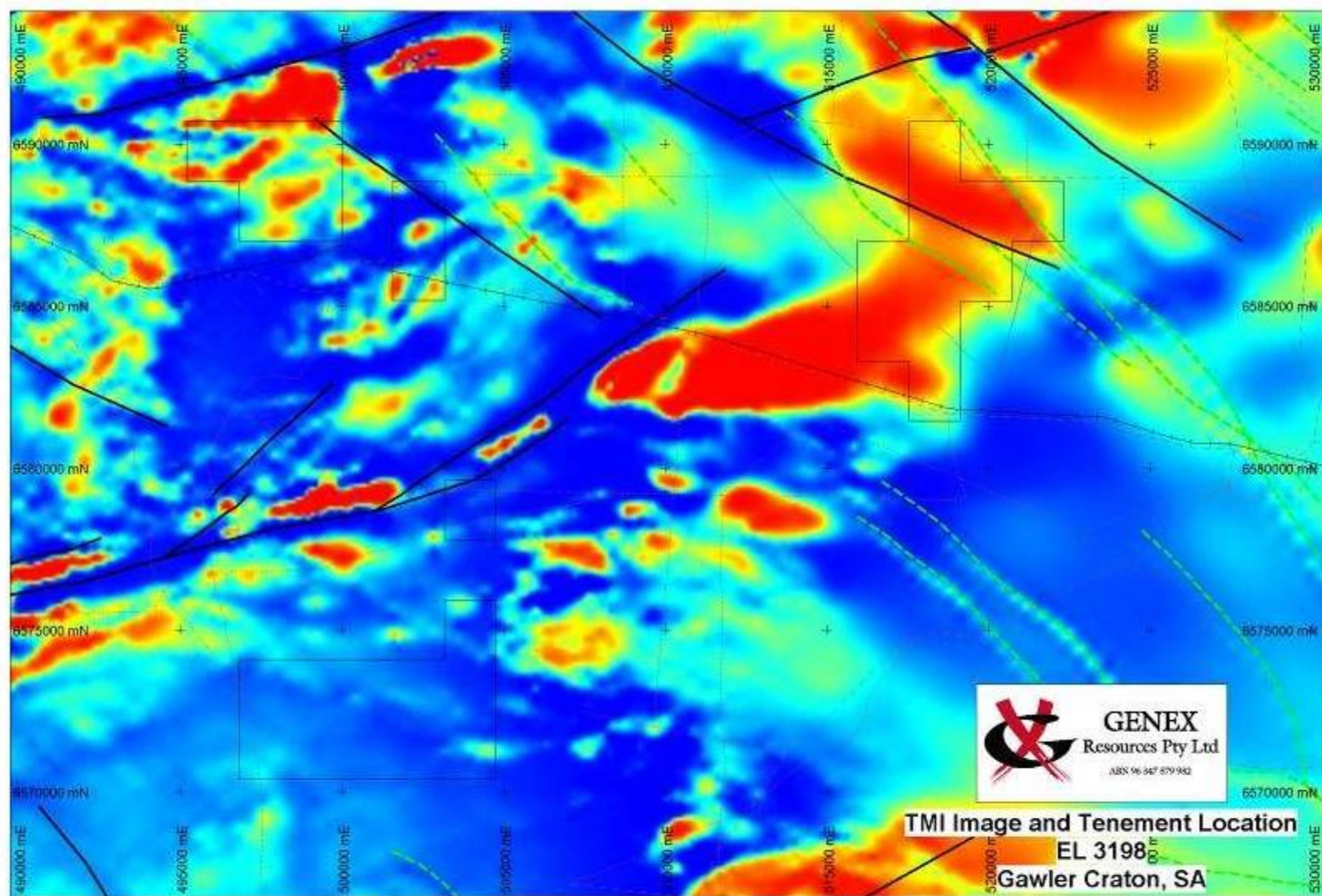


Figure 5. TMI Image, EL3198

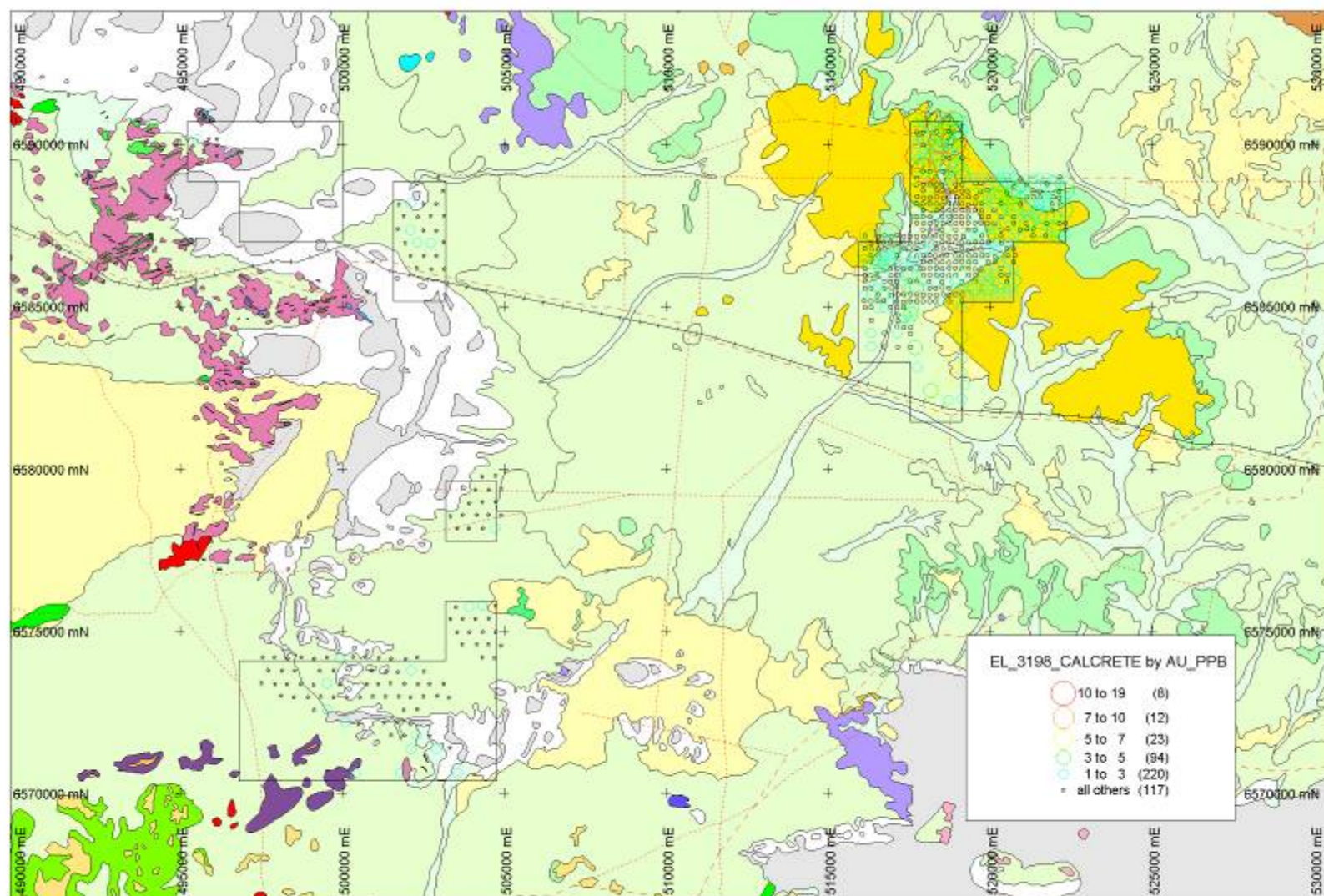


Figure 6. Calcrete data overlain on surface geology, EL3198

APPENDIX
HISTORICAL CALCRETE DATA

EL 3198

HISTORICAL SAMPLING RESULTS

AREA 1

SAMPLE_NO	LONGITUDE	LATITUDE	ZONE	EASTING	NORTHING	COLLECTBY	COLLNUM	COLLDATE	AG_PPM	AG_METHOD	AS_PPM	AS_METHOD	AU_PPB	AU_METHOD
561691	134.9552662	-30.8250777		53	495721	6589782 MIM EXPLORATION DTV LTD	SA49920	13-Aug-98	0			1.2 UKN		-1 GG334
561692	134.9596054	-30.8250881		53	496136	6589781 MIM EXPLORATION DTV LTD	SA49921	13-Aug-98	0			0.425 UKN		1 GG334
561693	134.9637773	-30.8250623		53	496535	6589784 MIM EXPLORATION DTV LTD	SA49922	13-Aug-98	0			0.464 UKN		2 GG334
561694	134.9676773	-30.8252979		53	496908	6589758 MIM EXPLORATION DTV LTD	SA49923	13-Aug-98	0			0.594 UKN		-1 GG334
561695	134.9571393	-30.8216855		53	495900	6590158 MIM EXPLORATION DTV LTD	SA49924	13-Aug-98	0			0.571 UKN		-1 GG334
561696	134.9533126	-30.8216391		53	495534	6590163 MIM EXPLORATION DTV LTD	SA49925	13-Aug-98	0			1.25 UKN		1 GG334
561920	134.9595213	-30.8262341		53	496128	6589654 MIM EXPLORATION DTV LTD	32144	13-Aug-98	0			0.73 UKN		-1 GG334
561921	134.9595225	-30.8233736		53	496128	6589971 MIM EXPLORATION DTV LTD	32145	13-Aug-98	0			1 UKN		-1 GG334
561922	134.9595232	-30.8215689		53	496128	6590171 MIM EXPLORATION DTV LTD	32146	13-Aug-98	0			0.715 UKN		-1 GG334

AREA 2

DHNAME	LEASE	MAP100	UNITNO	DHNUMBER	MAP_UNIT	LONGITUDE	LATITUDE	EASTING	NORTHING	ZONE	ELEVATION	DIP	AZIMUTH	MAXDEPTH
KINGOONYA GA 13	EL01764		5936	216	191031	5936-216	135.032727	-30.864884	503128	6585371	53	133.12	-90	0 0.7
KINPC 3			5936	225		5936-225	135.0198725		501900	6586400	53	136.08	-90	0 22

SAMPLE_NO	MAPSYMB	STCONF	STNAME	ROCK	LITHCONF	MODIF	TYPE	DHNAME	DHNUMBER	DHMAP100	DHUNITNO	DEPFROM	DEPTO	COMMENTS
505891							Drill cuttings	KINPC 3	191690	5936	225	0	2	
505892							Drill cuttings	KINPC 3	191690	5936	225	21	22	

SAMPLE_NO	LONGITUDE	LATITUDE	ZONE	EASTING	NORTHING	COLLECTBY	COLLNUM	COLLDATE	AG_PPM	AG_METHOD	AS_PPM	AS_METHOD	AU_PPB	AU_METHOD
561483	135.0241369	-30.8576037		53	502307	6586178 MIM EXPLORATION	SA49638	13-Aug-98	0			0.261 UKN		-1 GG334
561484	135.0287392	-30.8579186		53	502747	6586143 MIM EXPLORATION	SA49639	13-Aug-98	0			0.531 UKN		-1 GG334
561485	135.0329543	-30.8576831		53	503150	6586169 MIM EXPLORATION	SA49640	13-Aug-98	0			0.445 UKN		-1 GG334

EL 3198

HISTORICAL SAMPLING RESULTS

561487	135.0309065	-30.8323277	53	502955	6588979 MIM EXPLORATION	SA49667	13-Aug-98	0	0.33 UKN	-1 GG334
561488	135.0326332	-30.8361351	53	503120	6588557 MIM EXPLORATION	SA49668	13-Aug-98	0	0.522 UKN	-1 GG334
561489	135.0304279	-30.8397269	53	502909	6588159 MIM EXPLORATION	SA49669	13-Aug-98	0	0.569 UKN	-1 GG334
561490	135.0329388	-30.843092	53	503149	6587786 MIM EXPLORATION	SA49670	13-Aug-98	0	1.1 UKN	-1 GG334
561491	135.0303256	-30.847063	53	502899	6587346 MIM EXPLORATION	SA49671	13-Aug-98	0	1.25 UKN	-1 GG334
561492	135.032753	-30.8502026	53	503131	6586998 MIM EXPLORATION	SA49672	13-Aug-98	0	1.13 UKN	-1 GG334
561493	135.0305056	-30.8540561	53	502916	6586571 MIM EXPLORATION	SA49673	13-Aug-98	0	0.87 UKN	-1 GG334
561494	135.0264789	-30.8541021	53	502531	6586566 MIM EXPLORATION	SA49674	13-Aug-98	0	0.964 UKN	-1 GG334
561495	135.0220547	-30.8540669	53	502108	6586570 MIM EXPLORATION	SA49675	13-Aug-98	0	0.516 UKN	-1 GG334
561496	135.0203491	-30.8505931	53	501945	6586955 MIM EXPLORATION	SA49676	13-Aug-98	0	0.707 UKN	-1 GG334
561497	135.0243339	-30.8504391	53	502326	6586972 MIM EXPLORATION	SA49677	13-Aug-98	0	0.913 UKN	1 GG334
561498	135.0286742	-30.8504743	53	502741	6586968 MIM EXPLORATION	SA49678	13-Aug-98	0	1.35 UKN	1 GG334
561499	135.0262155	-30.8469918	53	502506	6587354 MIM EXPLORATION	SA49679	13-Aug-98	0	1.19 UKN	-1 GG334
561500	135.0221786	-30.8470015	53	502120	6587353 MIM EXPLORATION	SA49680	13-Aug-98	0	1.36 UKN	1 GG334
561501	135.0179429	-30.8466774	53	501715	6587389 MIM EXPLORATION	SA49681	13-Aug-98	0	1.41 UKN	-1 GG334
561508	135.0199711	-30.8431398	53	501909	6587781 MIM EXPLORATION	SA49688	13-Aug-98	0	1.15 UKN	-1 GG334
561509	135.0245726	-30.8431751	53	502349	6587777 MIM EXPLORATION	SA49689	13-Aug-98	0	1.22 UKN	-1 GG334
561510	135.0285884	-30.8431021	53	502733	6587785 MIM EXPLORATION	SA49690	13-Aug-98	0	0.997 UKN	-1 GG334
561511	135.0262134	-30.8394571	53	502506	6588189 MIM EXPLORATION	SA49691	13-Aug-98	0	0.471 UKN	-1 GG334
561512	135.0220827	-30.8395301	53	502111	6588181 MIM EXPLORATION	SA49692	13-Aug-98	0	1.32 UKN	1 GG334
561513	135.0182972	-30.8397833	53	501749	6588153 MIM EXPLORATION	SA49693	13-Aug-98	0	0.636 UKN	-1 GG334

AREA 3

DHNAME	LEASE	MAP100	UNITNO	DHNUMBER	MAP_UNIT	LONGITUDE	LATITUDE	EASTING	NORTHING	ZONE	ELEVATION	DIP	AZIMUTH	MAXDEPTH
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SAMPLE_NO	MAPSYMB	STCONF	STNAME	ROCK	LITHCONF	MODIF	TYPE	DHNAME	DHNUMBER	DHMAP100	DHUNITNO	DEPFROM	DEPTO	COMMENTS
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EL 3198

HISTORICAL SAMPLING RESULTS

505889	Drill cuttings	KINPC 2	191689	5936	224	0	2
505890	Drill cuttings	KINPC 2	191689	5936	224	50	50.5
505896	Drill cuttings	KINPC 2	191689	5936	224	36	40
505897	Drill cuttings	KINPC 2	191689	5936	224	40	47

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561413	135.0495516	-30.9153101		53	504734	6579782 MIM	SA49235	13-Aug-98		0		0.774 UKN		-1 GG334
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561414	135.0452921	-30.9153298		53	504327	6579780 MIM	SA49236	13-Aug-98		0		0.971 UKN		-1 GG334
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561421	135.0496287	-30.9225738		53	504741	6578977 MIM	SA49323	13-Aug-98		0		0.987 UKN		-1 GG334
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561422	135.051389	-30.9262366		53	504909	6578571 MIM	SA49351	13-Aug-98		0		0.792 UKN		-1 GG334
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561423	135.0471917	-30.9260938		53	504508	6578587 MIM	SA49352	13-Aug-98		0		0.576 UKN		-1 GG334
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561430	135.0492975	-30.929901		53	504709	6578165 MIM	SA49374	13-Aug-98		0		0.613 UKN		1 GG334
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						FXPI ORATION								

AREA 4

SAMPLE_NO	MAPSYMB	STCONF	STNAME	ROCK	LITHCONF	MODIF	TYPE	DHNAME	DHNUMBER	DHMAP100	DHUNITNO	DEPFROM	DEPTO	COMMENTS
	12181 ALmc		Christie Gneiss	MICROGRANI TF		Quartz Feldspar Garnet	Rock outcrop / flat			0	0	0	0	0
SAMPLE_NO	LONGITUDE	LATITUDE	ZONE	EASTING	NORTHING	COLLECTBY	COLLNUM	COLLDATE	AG_PPM	AG_METHOD	AS_PPM	AS_METHOD	AU_PPB	AU_METHOD
561467	135.0453054	-30.965752		53	504326	6574192 MIM	SA49516	13-Aug-98		0		0.863 UKN		-1 GG334
						FXPI ORATION								
561468	135.0492846	-30.9659491		53	504706	6574170 MIM	SA49517	13-Aug-98		0		0.433 UKN		-1 GG334
						FXPI ORATION								
561517	134.9802037	-30.9765773		53	498109	6572993 MIM	SA49698	13-Aug-98		0		0.501 UKN		-1 GG334
						FXPI ORATION								

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561518	134.984424	-30.9768938	53	498512	6572958 MIM	SA49699	13-Aug-98	0	0.994 UKN	-1 GG334
561519	134.9888958	-30.976822	53	498939	FXPI ORATION 6572966 MIM	SA49700	13-Aug-98	0	0.961 UKN	-1 GG334
561520	134.9908957	-30.9803592	53	499130	FXPI ORATION 6572574 MIM	SA49701	13-Aug-98	0	0.781 UKN	-1 GG334
561521	134.9952419	-30.9804948	53	499545	FXPI ORATION 6572559 MIM	SA49702	13-Aug-98	0	1.08 UKN	1 GG334
561522	135.0013057	-30.9838335	53	500124	FXPI ORATION 6572189 MIM	SA49703	13-Aug-98	0	0.731 UKN	1 GG334
561523	135.0053902	-30.9841132	53	500514	FXPI ORATION 6572158 MIM	SA49704	13-Aug-98	0	0.397 UKN	-1 GG334
561524	135.0222642	-30.991366	53	502125	FXPI ORATION 6571354 MIM	SA49705	13-Aug-98	0	2.65 UKN	1 GG334
561525	135.0304968	-30.9913825	53	502911	FXPI ORATION 6571352 MIM	SA49706	13-Aug-98	0	0.68 UKN	1 GG334
561526	135.0348539	-30.9910114	53	503327	FXPI ORATION 6571393 MIM	SA49707	13-Aug-98	0	0.539 UKN	-1 GG334
561527	135.0283381	-30.9877285	53	502705	FXPI ORATION 6571757 MIM	SA49708	13-Aug-98	0	0.428 UKN	-1 GG334
561528	135.0241591	-30.987594	53	502306	FXPI ORATION 6571772 MIM	SA49709	13-Aug-98	0	0.747 UKN	2 GG334
561529	135.0200849	-30.9876218	53	501917	FXPI ORATION 6571769 MIM	SA49710	13-Aug-98	0	0.868 UKN	-1 GG334
561530	135.0159268	-30.987478	53	501520	FXPI ORATION 6571785 MIM	SA49711	13-Aug-98	0	0.652 UKN	-1 GG334
561531	135.0137373	-30.983932	53	501311	FXPI ORATION 6572178 MIM	SA49712	13-Aug-98	0	0.436 UKN	-1 GG334
561532	135.0180314	-30.9840399	53	501721	FXPI ORATION 6572166 MIM	SA49713	13-Aug-98	0	0.45 UKN	-1 GG334
561533	135.0221264	-30.9842557	53	502112	FXPI ORATION 6572142 MIM	SA49714	13-Aug-98	0	0.928 UKN	-1 GG334
561534	135.0199786	-30.9804844	53	501907	FXPI ORATION 6572560 MIM	SA49715	13-Aug-98	0	0.586 UKN	-1 GG334
561535	135.0242724	-30.9802039	53	502317	FXPI ORATION 6572591 MIM	SA49716	13-Aug-98	0	0.414 UKN	-1 GG334
561536	135.0345346	-30.9770435	53	503297	FXPI ORATION 6572941 MIM	SA49717	13-Aug-98	0	0.407 UKN	-1 GG334
561537	135.0308481	-30.97653	53	502945	FXPI ORATION 6572998 MIM	SA49718	13-Aug-98	0	0.654 UKN	-1 GG334
561538	135.0263136	-30.9766754	53	502512	FXPI ORATION 6572982 MIM	SA49719	13-Aug-98	0	0.492 UKN	-1 GG334
561539	135.0221981	-30.9769018	53	502119	FXPI ORATION 6572957 MIM	SA49720	13-Aug-98	0	0.408 UKN	-1 GG334
561540	135.018386	-30.9766678	53	501755	FXPI ORATION 6572983 MIM	SA49721	13-Aug-98	0	1.01 UKN	-1 GG334
561541	135.0140086	-30.9766773	53	501337	FXPI ORATION 6572982 MIM	SA49722	13-Aug-98	0	0.304 UKN	-1 GG334
561542	135.0098615	-30.976759	53	500941	FXPI ORATION 6572973 MIM	SA49723	13-Aug-98	0	0.343 UKN	-1 GG334
561543	135.0079553	-30.9732129	53	500759	FXPI ORATION 6573366 MIM	SA49724	13-Aug-98	0	0.677 UKN	-1 GG334
561544	135.0116309	-30.973321	53	501110	FXPI ORATION 6573354 MIM	SA49725	13-Aug-98	0	0.574 UKN	-1 GG334
561545	135.0157045	-30.9730047	53	501499	FXPI ORATION 6573389 MIM	SA49726	13-Aug-98	0	0.627 UKN	-1 GG334
561546	135.0200923	-30.9730673	53	501918	FXPI ORATION 6573382 MIM	SA49727	13-Aug-98	0	0.689 UKN	-1 GG334
561547	135.024522	-30.9733101	53	502341	FXPI ORATION 6573355 MIM	SA49728	13-Aug-98	0	0.895 UKN	-1 GG334
561548	135.0283548	-30.9733364	53	502707	FXPI ORATION 6573352 MIM	SA49729	13-Aug-98	0	0.821 UKN	-1 GG334
561549	135.0328681	-30.9730376	53	503138	FXPI ORATION 6573385 MIM	SA49730	13-Aug-98	0	0.729 UKN	-1 GG334

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561550	135.0264793	-30.9697456	53	502528	6573750 MIM	SA49731	13-Aug-98	0	0.708 UKN	-1 GG334
561551	135.0223953	-30.9693764	53	502138	FXPI ORATION 6573791 MIM	SA49732	13-Aug-98	0	1.07 UKN	1 GG334
561552	135.017924	-30.9698192	53	501711	FXPI ORATION 6573742 MIM	SA49733	13-Aug-98	0	0.872 UKN	-1 GG334
561553	135.0141961	-30.9697204	53	501355	FXPI ORATION 6573753 MIM	SA49734	13-Aug-98	0	0.474 UKN	-1 GG334
561554	135.0095885	-30.9694862	53	500915	FXPI ORATION 6573779 MIM	SA49735	13-Aug-98	0	0.512 UKN	-1 GG334
561555	135.0243421	-30.9657487	53	502324	FXPI ORATION 6574193 MIM	SA49736	13-Aug-98	0	0.611 UKN	-1 GG334
561556	135.0204783	-30.9663268	53	501955	FXPI ORATION 6574129 MIM	SA49737	13-Aug-98	0	0.974 UKN	-1 GG334
561557	135.0158919	-30.9662011	53	501517	FXPI ORATION 6574143 MIM	SA49738	13-Aug-98	0	0.386 UKN	-1 GG334
561558	135.0118395	-30.9659399	53	501130	FXPI ORATION 6574172 MIM	SA49739	13-Aug-98	0	0.111 UKN	-1 GG334
561559	135.0074834	-30.9656695	53	500714	FXPI ORATION 6574202 MIM	SA49740	13-Aug-98	0	0.238 UKN	-1 GG334
561560	135.0035881	-30.9655704	53	500342	FXPI ORATION 6574213 MIM	SA49741	13-Aug-98	0	0.238 UKN	-1 GG334
561561	134.9991484	-30.96613	53	499918	FXPI ORATION 6574151 MIM	SA49742	13-Aug-98	0	1.23 UKN	1 GG334
561569	134.9742792	-30.9658657	53	497543	FXPI ORATION 6574180 MIM	SA49751	13-Aug-98	0	0.912 UKN	-1 GG334
561570	134.9781222	-30.9657581	53	497910	FXPI ORATION 6574192 MIM	SA49752	13-Aug-98	0	0.741 UKN	-1 GG334
561571	134.9825096	-30.9661197	53	498329	FXPI ORATION 6574152 MIM	SA49753	13-Aug-98	0	0.632 UKN	-1 GG334
561572	134.9868028	-30.9658585	53	498739	FXPI ORATION 6574181 MIM	SA49754	13-Aug-98	0	0.244 UKN	-1 GG334
561573	134.9908866	-30.9660664	53	499129	FXPI ORATION 6574158 MIM	SA49755	13-Aug-98	0	0.607 UKN	-1 GG334
561574	134.9950018	-30.9658771	53	499522	FXPI ORATION 6574179 MIM	SA49756	13-Aug-98	0	0.481 UKN	-1 GG334
561575	134.9973367	-30.9693693	53	499745	FXPI ORATION 6573792 MIM	SA49757	13-Aug-98	0	0.769 UKN	-1 GG334
561576	134.9927921	-30.9694683	53	499311	FXPI ORATION 6573781 MIM	SA49758	13-Aug-98	0	0.471 UKN	-1 GG334
561577	134.9846661	-30.9695488	53	498535	FXPI ORATION 6573772 MIM	SA49759	13-Aug-98	0	0.688 UKN	-1 GG334
561578	134.9806136	-30.9695753	53	498148	FXPI ORATION 6573769 MIM	SA49760	13-Aug-98	0	0.646 UKN	-1 GG334
561579	134.976048	-30.9694031	53	497712	FXPI ORATION 6573788 MIM	SA49761	13-Aug-98	0	0.471 UKN	-1 GG334
561580	134.9930743	-30.9766689	53	499338	FXPI ORATION 6572983 MIM	SA49762	13-Aug-98	0	0.819 UKN	-1 GG334
561581	134.9971794	-30.9768224	53	499730	FXPI ORATION 6572966 MIM	SA49763	13-Aug-98	0	0.25 UKN	-1 GG334
561582	135.001337	-30.9768496	53	500127	FXPI ORATION 6572963 MIM	SA49764	13-Aug-98	0	0.391 UKN	-1 GG334
561583	135.0056726	-30.9767862	53	500541	FXPI ORATION 6572970 MIM	SA49765	13-Aug-98	0	0.438 UKN	-1 GG334
561584	134.9993577	-30.9732493	53	499938	FXPI ORATION 6573362 MIM	SA49766	13-Aug-98	0	0.433 UKN	-1 GG334
561585	134.9951585	-30.9731499	53	499537	FXPI ORATION 6573373 MIM	SA49767	13-Aug-98	0	0.46 UKN	1 GG334
561586	134.9908126	-30.9734204	53	499122	FXPI ORATION 6573343 MIM	SA49768	13-Aug-98	0	0.523 UKN	-1 GG334
561587	134.9866238	-30.9731764	53	498722	FXPI ORATION 6573370 MIM	SA49769	13-Aug-98	0	0.519 UKN	-1 GG334
561588	134.9823302	-30.9732932	53	498312	FXPI ORATION 6573357 MIM	SA49770	13-Aug-98	0	0.551 UKN	-1 GG334

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561589	134.9783194	-30.9733557	53	497929	6573350 MIM	SA49771	13-Aug-98	0	0.51 UKN	-1 GG334
561590	134.9739003	-30.973003	53	497507	6573389 MIM	SA49772	13-Aug-98	0	0.575 UKN	-1 GG334
869351	135.0372691	-30.9981635	53	503558	6570601 DOMINION	B77410	26-Aug-96	0	0	1 UKN
869352	135.0189383	-30.9979871	53	501808	6570621 DOMINION	B77411	26-Aug-96	0	0	2 UKN
869353	135.0042842	-30.9981688	53	500409	6570601 DOMINION	B77412	26-Aug-96	0	0	1 UKN

SAMPLE_NO	LONGITUDE	LATITUDE	ZONE	EASTING	NORTHING	COLLECTBY	COLLNUM	COLLDATE	AG_PPM	AG_METHOD	AS_PPM	AS_METHOD	AU_PPB	AU_METHOD
561463	135.036787	-30.9517686	53	503513	6575742 MIM	SA49474	13-Aug-98	0	0.796 UKN			0.796 UKN		-1 GG334
561464	135.0411528	-30.9516771	53	503930	6575752 MIM	SA49475	13-Aug-98	0	1.24 UKN			1.24 UKN		2 GG334
561465	135.0453091	-30.9513418	53	504327	6575789 MIM	SA49476	13-Aug-98	0	0.948 UKN			0.948 UKN		2 GG334
561466	135.0495075	-30.9515117	53	504728	6575770 MIM	SA49477	13-Aug-98	0	0.801 UKN			0.801 UKN		-1 GG334
561469	135.0513979	-30.9625194	53	504908	6574550 MIM	SA49531	13-Aug-98	0	0.933 UKN			0.933 UKN		-1 GG334
561470	135.0472094	-30.962142	53	504508	6574592 MIM	SA49532	13-Aug-98	0	1.08 UKN			1.08 UKN		-1 GG334
561471	135.043419	-30.9622877	53	504146	6574576 MIM	SA49533	13-Aug-98	0	1.18 UKN			1.18 UKN		-1 GG334
561472	135.0387385	-30.962181	53	503699	6574588 MIM	SA49534	13-Aug-98	0	0.885 UKN			0.885 UKN		-1 GG334
561473	135.0371666	-30.9588337	53	503549	6574959 MIM	SA49535	13-Aug-98	0	1.04 UKN			1.04 UKN		-1 GG334
561474	135.0410825	-30.9587784	53	503923	6574965 MIM	SA49536	13-Aug-98	0	0.835 UKN			0.835 UKN		-1 GG334
561475	135.0453858	-30.9586326	53	504334	6574981 MIM	SA49537	13-Aug-98	0	0.795 UKN			0.795 UKN		-1 GG334
561476	135.0496159	-30.9586943	53	504738	6574974 MIM	SA49538	13-Aug-98	0	0.878 UKN			0.878 UKN		-1 GG334
561477	135.0473839	-30.9549594	53	504525	6575388 MIM	SA49558	13-Aug-98	0	0.718 UKN			0.718 UKN		-1 GG334
561478	135.0431331	-30.955015	53	504119	6575382 MIM	SA49559	13-Aug-98	0	0.8 UKN			0.8 UKN		-1 GG334
561479	135.0390183	-30.9550345	53	503726	6575380 MIM	SA49560	13-Aug-98	0	0.936 UKN			0.936 UKN		-1 GG334
561480	135.0349245	-30.9549814	53	503335	6575386 MIM	SA49561	13-Aug-98	0	1.78 UKN			1.78 UKN		-1 GG334

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SAMPLE_NO	LONGITUDE	LATITUDE	ZONE	EASTING	NORTHING	COLLECTBY	COLLNUM	COLLDATE	AG_PPM	AG_METHOD	AS_PPM	AS_METHOD	AU_PPB	AU_METHOD
565236	135.1848566	-30.8795363	53	517669	6583733 PIMA MINING NL.		11063	9-Apr-99	0			0 GA101		3 GG334
565237	135.1841429	-30.8728239	53	517602	6584477 PIMA MINING NL.		11064	9-Apr-99	0			0 GA101		6 GG334
565238	135.1838313	-30.8685381	53	517573	6584952 PIMA MINING NL.		11065	9-Apr-99	0			0 GA101		3 GG334
565239	135.1841247	-30.8633223	53	517602	6585530 PIMA MINING NL.		11066	9-Apr-99	0			0 GA101		7 GG334
565240	135.1851111	-30.8595401	53	517697	6585949 PIMA MINING NL.		11067	9-Apr-99	0			0 GA101		6 GG334
565241	135.1849107	-30.853224	53	517679	6586649 PIMA MINING NL.		11068	9-Apr-99	0			0 GA101		2 GG334

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565245	135.1763153	-30.8484716	53	516858	6587177 PIMA MINING NL.	11072	9-Apr-99	0	0 GA101	12 GG334
565246	135.1770572	-30.8538394	53	516928	6586582 PIMA MINING NL.	11073	9-Apr-99	0	0 GA101	7 GG334
565247	135.1744415	-30.8648516	53	516676	6585362 PIMA MINING NL.	11074	9-Apr-99	0	0 GA101	4 GG334
565248	135.1713582	-30.8662183	53	516381	6585211 PIMA MINING NL.	11075	9-Apr-99	0	0 GA101	5 GG334
565249	135.1688441	-30.8582177	53	516142	6586098 PIMA MINING NL.	11076	9-Apr-99	0	0 GA101	8 GG334
565250	135.169995	-30.8524864	53	516253	6586733 PIMA MINING NL.	11077	9-Apr-99	0	0 GA101	7 GG334
565251	135.1704893	-30.8481365	53	516301	6587215 PIMA MINING NL.	11078	9-Apr-99	0	0 GA101	8 GG334
565810	135.168649	-30.8483374	53	516125	6587193 PIMA MINING NL.	13128	9-Apr-99	0	0 GA101	0 GG334
565811	135.1710444	-30.8485417	53	516354	6587170 PIMA MINING NL.	13129	9-Apr-99	0	0 GA101	3 GG334
565812	135.1729375	-30.8486476	53	516535	6587158 PIMA MINING NL.	13130	9-Apr-99	0	0 GA101	0 GG334
565813	135.174945	-30.848338	53	516727	6587192 PIMA MINING NL.	13131	9-Apr-99	0	0 GA101	0 GG334
565814	135.1772043	-30.8485154	53	516943	6587172 PIMA MINING NL.	13132	9-Apr-99	0	0 GA101	0 GG334
565815	135.1791595	-30.848215	53	517130	6587205 PIMA MINING NL.	13133	9-Apr-99	0	0 GA101	0 GG334
565816	135.1813773	-30.8485368	53	517342	6587169 PIMA MINING NL.	13134	9-Apr-99	0	0 GA101	0 GG334
565817	135.1833015	-30.8484979	53	517526	6587173 PIMA MINING NL.	13135	9-Apr-99	0	0 GA101	0 GG334
565834	135.1832214	-30.8503479	53	517518	6586968 PIMA MINING NL.	13152	9-Apr-99	0	0 GA101	0 GG334
565835	135.181161	-30.8503147	53	517321	6586972 PIMA MINING NL.	13153	9-Apr-99	0	0 GA101	0 GG334
565836	135.1792684	-30.8505609	53	517140	6586945 PIMA MINING NL.	13154	9-Apr-99	0	0 GA101	0 GG334
565837	135.1769774	-30.8502392	53	516921	6586981 PIMA MINING NL.	13155	9-Apr-99	0	0 GA101	0 GG334
565838	135.1748334	-30.8502693	53	516716	6586978 PIMA MINING NL.	13156	9-Apr-99	0	0 GA101	0 GG334
565839	135.1729296	-30.8500732	53	516534	6587000 PIMA MINING NL.	13157	9-Apr-99	0	0 GA101	0 GG334
565840	135.1706816	-30.850374	53	516319	6586967 PIMA MINING NL.	13158	9-Apr-99	0	0 GA101	0 GG334
565841	135.1686629	-30.8503226	53	516126	6586973 PIMA MINING NL.	13159	9-Apr-99	0	0 GA101	2 GG334
565844	135.1687496	-30.8520368	53	516134	6586783 PIMA MINING NL.	13162	9-Apr-99	0	0 GA101	0 GG334
565845	135.1708521	-30.8521965	53	516335	6586765 PIMA MINING NL.	13163	9-Apr-99	0	0 GA101	0 GG334
565846	135.1731111	-30.8521394	53	516551	6586771 PIMA MINING NL.	13164	9-Apr-99	0	0 GA101	0 GG334
565847	135.1750357	-30.852218	53	516735	6586762 PIMA MINING NL.	13165	9-Apr-99	0	0 GA101	0 GG334
565848	135.1771275	-30.8522332	53	516935	6586760 PIMA MINING NL.	13166	9-Apr-99	0	0 GA101	2 GG334
565849	135.1792818	-30.852131	53	517141	6586771 PIMA MINING NL.	13167	9-Apr-99	0	0 GA101	2 GG334
565850	135.1813525	-30.8520379	53	517339	6586781 PIMA MINING NL.	13168	9-Apr-99	0	0 GA101	0 GG334
565869	135.1811994	-30.8540503	53	517324	6586558 PIMA MINING NL.	13187	9-Apr-99	0	0 GA101	3 GG334
565870	135.1791909	-30.8538906	53	517132	6586576 PIMA MINING NL.	13188	9-Apr-99	0	0 GA101	0 GG334

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565871	135.1770573	-30.8538756	53	516928	6586578 PIMA MINING NL.	13189	9-Apr-99	0	0 GA101	2 GG334
565872	135.1749239	-30.8540138	53	516724	6586563 PIMA MINING NL.	13190	9-Apr-99	0	0 GA101	2 GG334
565873	135.1726021	-30.8540711	53	516502	6586557 PIMA MINING NL.	13191	9-Apr-99	0	0 GA101	2 GG334
565874	135.1706981	-30.853812	53	516320	6586586 PIMA MINING NL.	13192	9-Apr-99	0	0 GA101	0 GG334
565875	135.1687107	-30.8537333	53	516130	6586595 PIMA MINING NL.	13193	9-Apr-99	0	0 GA101	4 GG334
565878	135.1689549	-30.8557903	53	516153	6586367 PIMA MINING NL.	13196	9-Apr-99	0	0 GA101	4 GG334
565879	135.170785	-30.8556436	53	516328	6586383 PIMA MINING NL.	13197	9-Apr-99	0	0 GA101	3 GG334
565880	135.1729084	-30.8557129	53	516531	6586375 PIMA MINING NL.	13198	9-Apr-99	0	0 GA101	3 GG334
565881	135.1749375	-30.8557283	53	516725	6586373 PIMA MINING NL.	13199	9-Apr-99	0	0 GA101	2 GG334
565882	135.1770815	-30.8556982	53	516930	6586376 PIMA MINING NL.	13200	9-Apr-99	0	0 GA101	2 GG334
565883	135.1792986	-30.8555238	53	517142	6586395 PIMA MINING NL.	13201	9-Apr-99	0	0 GA101	2 GG334
565884	135.1812236	-30.8558189	53	517326	6586362 PIMA MINING NL.	13202	9-Apr-99	0	0 GA101	2 GG334
565885	135.1834406	-30.8556354	53	517538	6586382 PIMA MINING NL.	13203	9-Apr-99	0	0 GA101	2 GG334
565902	135.184835	-30.8573658	53	517671	6586190 PIMA MINING NL.	13220	9-Apr-99	0	0 GA101	2 GG334
565903	135.1833711	-30.8575935	53	517531	6586165 PIMA MINING NL.	13221	9-Apr-99	0	0 GA101	0 GG334
565904	135.1811223	-30.8575425	53	517316	6586171 PIMA MINING NL.	13222	9-Apr-99	0	0 GA101	0 GG334
565905	135.1792497	-30.8573466	53	517137	6586193 PIMA MINING NL.	13223	9-Apr-99	0	0 GA101	0 GG334
565906	135.1769908	-30.8575572	53	516921	6586170 PIMA MINING NL.	13224	9-Apr-99	0	0 GA101	0 GG334
565907	135.1749093	-30.8574698	53	516722	6586180 PIMA MINING NL.	13225	9-Apr-99	0	0 GA101	2 GG334
565908	135.1729327	-30.8576078	53	516533	6586165 PIMA MINING NL.	13226	9-Apr-99	0	0 GA101	2 GG334
565909	135.1707885	-30.8575837	53	516328	6586168 PIMA MINING NL.	13227	9-Apr-99	0	0 GA101	2 GG334
565910	135.1687279	-30.8575592	53	516131	6586171 PIMA MINING NL.	13228	9-Apr-99	0	0 GA101	0 GG334
565913	135.1687414	-30.8592827	53	516132	6585980 PIMA MINING NL.	13231	9-Apr-99	0	0 GA101	0 GG334
565914	135.1706453	-30.8594516	53	516314	6585961 PIMA MINING NL.	13232	9-Apr-99	0	0 GA101	0 GG334
565915	135.1727372	-30.8594037	53	516514	6585966 PIMA MINING NL.	13233	9-Apr-99	0	0 GA101	0 GG334
565916	135.1750277	-30.8593465	53	516733	6585972 PIMA MINING NL.	13234	9-Apr-99	0	0 GA101	2 GG334
565917	135.1771303	-30.8594339	53	516934	6585962 PIMA MINING NL.	13235	9-Apr-99	0	0 GA101	0 GG334
565918	135.1790755	-30.8593048	53	517120	6585976 PIMA MINING NL.	13236	9-Apr-99	0	0 GA101	0 GG334
565919	135.1812514	-30.8594914	53	517328	6585955 PIMA MINING NL.	13237	9-Apr-99	0	0 GA101	2 GG334
565920	135.1834685	-30.8592807	53	517540	6585978 PIMA MINING NL.	13238	9-Apr-99	0	0 GA101	3 GG334
565937	135.1832521	-30.8609774	53	517519	6585790 PIMA MINING NL.	13255	9-Apr-99	0	0 GA101	0 GG334
565938	135.1811814	-30.8611969	53	517321	6585766 PIMA MINING NL.	13256	9-Apr-99	0	0 GA101	2 GG334

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565939	135.1790266	-30.8611096	53	517115	6585776 PIMA MINING NL.	13257	9-Apr-99	0	0 GA101	0 GG334
565940	135.1770182	-30.8610854	53	516923	6585779 PIMA MINING NL.	13258	9-Apr-99	0	0 GA101	0 GG334
565941	135.1749578	-30.8611693	53	516726	6585770 PIMA MINING NL.	13259	9-Apr-99	0	0 GA101	0 GG334
565942	135.1729077	-30.8611721	53	516530	6585770 PIMA MINING NL.	13260	9-Apr-99	0	0 GA101	2 GG334
565951	135.183329	-30.8629534	53	517526	6585571 PIMA MINING NL.	13269	9-Apr-99	0	0 GA101	2 GG334
565952	135.1811846	-30.8628932	53	517321	6585578 PIMA MINING NL.	13270	9-Apr-99	0	0 GA101	3 GG334
565953	135.1791659	-30.8629411	53	517128	6585573 PIMA MINING NL.	13271	9-Apr-99	0	0 GA101	0 GG334
565954	135.1770843	-30.8628989	53	516929	6585578 PIMA MINING NL.	13272	9-Apr-99	0	0 GA101	0 GG334
565955	135.1749192	-30.8629651	53	516722	6585571 PIMA MINING NL.	13273	9-Apr-99	0	0 GA101	0 GG334
565956	135.172911	-30.8630309	53	516530	6585564 PIMA MINING NL.	13274	9-Apr-99	0	0 GA101	1 GG334
565957	135.1706622	-30.863097	53	516315	6585557 PIMA MINING NL.	13275	9-Apr-99	0	0 GA101	0 GG334
565958	135.1686433	-30.8630185	53	516122	6585566 PIMA MINING NL.	13276	9-Apr-99	0	0 GA101	0 GG334
565961	135.1687445	-30.8610693	53	516132	6585782 PIMA MINING NL.	13279	9-Apr-99	0	0 GA101	0 GG334
565962	135.1708158	-30.8611838	53	516330	6585769 PIMA MINING NL.	13280	9-Apr-99	0	0 GA101	1 GG334
565964	135.1687512	-30.8648862	53	516132	6585359 PIMA MINING NL.	13282	9-Apr-99	0	0 GA101	1 GG334
565965	135.1708535	-30.8647752	53	516333	6585371 PIMA MINING NL.	13282	9-Apr-99	0	0 GA101	1 GG334
565966	135.1730188	-30.8647813	53	516540	6585370 PIMA MINING NL.	13284	9-Apr-99	0	0 GA101	0 GG334
565967	135.1749118	-30.8646163	53	516721	6585388 PIMA MINING NL.	13285	9-Apr-99	0	0 GA101	1 GG334
565968	135.1772448	-30.8648568	53	516944	6585361 PIMA MINING NL.	13286	9-Apr-99	0	0 GA101	0 GG334
565969	135.1793366	-30.8647005	53	517144	6585378 PIMA MINING NL.	13287	9-Apr-99	0	0 GA101	0 GG334
565970	135.1814181	-30.8646796	53	517343	6585380 PIMA MINING NL.	13288	9-Apr-99	0	0 GA101	0 GG334
565971	135.1834789	-30.8647669	53	517540	6585370 PIMA MINING NL.	13289	9-Apr-99	0	0 GA101	0 GG334
565988	135.1831688	-30.8666804	53	517510	6585158 PIMA MINING NL.	13306	9-Apr-99	0	0 GA101	0 GG334
565989	135.1811709	-30.8667463	53	517319	6585151 PIMA MINING NL.	13307	9-Apr-99	0	0 GA101	0 GG334
565990	135.1790786	-30.8665867	53	517119	6585169 PIMA MINING NL.	13308	9-Apr-99	0	0 GA101	0 GG334
565991	135.1768609	-30.8665628	53	516907	6585172 PIMA MINING NL.	13309	9-Apr-99	0	0 GA101	1 GG334
565992	135.1748001	-30.8665114	53	516710	6585178 PIMA MINING NL.	13310	9-Apr-99	0	0 GA101	0 GG334
565993	135.1728545	-30.866505	53	516524	6585179 PIMA MINING NL.	13311	9-Apr-99	0	0 GA101	0 GG334
565994	135.1706161	-30.8665531	53	516310	6585174 PIMA MINING NL.	13312	9-Apr-99	0	0 GA101	0 GG334
565995	135.1685029	-30.8664747	53	516108	6585183 PIMA MINING NL.	13313	9-Apr-99	0	0 GA101	0 GG334
565998	135.1687573	-30.8683783	53	516132	6584972 PIMA MINING NL.	13316	9-Apr-99	0	0 GA101	0 GG334
566007	135.1833707	-30.8683764	53	517529	6584970 PIMA MINING NL.	13325	9-Apr-99	0	0 GA101	1 GG334

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566008	135.1811319	-30.8682532	53	517315	6584984 PIMA MINING NL.	13326	9-Apr-99	0	0 GA101	0 GG334				
566009	135.1791446	-30.8683462	53	517125	6584974 PIMA MINING NL.	13327	9-Apr-99	0	0 GA101	0 GG334				
566010	135.1769685	-30.8681958	53	516917	6584991 PIMA MINING NL.	13328	9-Apr-99	0	0 GA101	0 GG334				
566011	135.1749394	-30.868334	53	516723	6584976 PIMA MINING NL.	13329	9-Apr-99	0	0 GA101	1 GG334				
566012	135.1729627	-30.8685171	53	516534	6584956 PIMA MINING NL.	13330	9-Apr-99	0	0 GA101	1 GG334				
566013	135.1707761	-30.8683305	53	516325	6584977 PIMA MINING NL.	13331	9-Apr-99	0	0 GA101	0 GG334				
566014	135.1793365	-30.8702679	53	517143	6584761 PIMA MINING NL.	13332	9-Apr-99	0	0 GA101	0 GG334				
566015	135.1813345	-30.8702651	53	517334	6584761 PIMA MINING NL.	13333	9-Apr-99	0	0 GA101	3 GG334				
566016	135.1834684	-30.8702351	53	517538	6584764 PIMA MINING NL.	13334	9-Apr-99	0	0 GA101	3 GG334				
566033	135.1833148	-30.8719678	53	517523	6584572 PIMA MINING NL.	13351	9-Apr-99	0	0 GA101	1 GG334				
566034	135.1811073	-30.8718356	53	517312	6584587 PIMA MINING NL.	13352	9-Apr-99	0	0 GA101	1 GG334				
566035	135.1793712	-30.8720726	53	517146	6584561 PIMA MINING NL.	13353	9-Apr-99	0	0 GA101	0 GG334				
566036	135.1708347	-30.8718946	53	516330	6584582 PIMA MINING NL.	13354	9-Apr-99	0	0 GA101	0 GG334				
566038	135.1791649	-30.873643	53	517126	6584387 PIMA MINING NL.	13356	9-Apr-99	0	0 GA101	0 GG334				
566039	135.1813936	-30.8738745	53	517339	6584361 PIMA MINING NL.	13357	9-Apr-99	0	0 GA101	0 GG334				
566040	135.1834754	-30.8738986	53	517538	6584358 PIMA MINING NL.	13358	9-Apr-99	0	0 GA101	0 GG334				
566053	135.1833007	-30.8755772	53	517521	6584172 PIMA MINING NL.	13371	9-Apr-99	0	0 GA101	0 GG334				
566054	135.1791892	-30.8754385	53	517128	6584188 PIMA MINING NL.	13372	9-Apr-99	0	0 GA101	1 GG334				
566055	135.1749942	-30.8754443	53	516727	6584188 PIMA MINING NL.	13373	9-Apr-99	0	0 GA101	0 GG334				
566056	135.1707888	-30.875495	53	516325	6584183 PIMA MINING NL.	13374	9-Apr-99	0	0 GA101	2 GG334				
566059	135.1709211	-30.8792847	53	516337	6583763 PIMA MINING NL.	13377	9-Apr-99	0	0 GA101	1 GG334				
566060	135.1750744	-30.8792701	53	516734	6583764 PIMA MINING NL.	13378	9-Apr-99	0	0 GA101	0 GG334				
566061	135.1792906	-30.8793185	53	517137	6583758 PIMA MINING NL.	13379	9-Apr-99	0	0 GA101	0 GG334				
566062	135.1835066	-30.8792854	53	517540	6583761 PIMA MINING NL.	13380	9-Apr-99	0	0 GA101	0 GG334				
869504	135.1682746	-30.8536773	53	516089	6586602 DOMINION MINING LTD.	B77205	26-Aug-96	0	0	5 UKN				
SAMPLE_NO	LONGITUDE	LATITUDE	ZONE	EASTING	NORTHING	COLLECTBY	COLLNUM	COLLDATE	AG_PPM	AG_METHOD	AS_PPM	AS_METHOD	AU_PPB	AU_METHOD
565181	135.1921583	-30.8949556	53	518364	6582023 PIMA MINING NL.		11008	9-Apr-99	0	0 GA101		0 GA101		5 GG334
565186	135.1900273	-30.8914396	53	518161	6582413 PIMA MINING NL.		11013	9-Apr-99	0	0 GA101		0 GA101		4 GG334
565187	135.1958397	-30.8940748	53	518716	6582120 PIMA MINING NL.		11014	9-Apr-99	0	0 GA101		0 GA101		2 GG334
565204	135.1992792	-30.8876179	53	519046	6582835 PIMA MINING NL.		11031	9-Apr-99	0	0 GA101		0 GA101		5 GG334
565205	135.1994135	-30.8817254	53	519060	6583488 PIMA MINING NL.		11032	9-Apr-99	0	0 GA101		0 GA101		5 GG334

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565206	135.1997895	-30.8763739	53	519097	6584081 PIMA MINING NL.	11033	9-Apr-99	0	0 GA101	4 GG334
565207	135.1998325	-30.8719074	53	519102	6584576 PIMA MINING NL.	11034	9-Apr-99	0	0 GA101	6 GG334
565208	135.2004594	-30.8665012	53	519163	6585175 PIMA MINING NL.	11035	9-Apr-99	0	0 GA101	8 GG334
565209	135.2011158	-30.8604185	53	519231	6585849 PIMA MINING NL.	11036	9-Apr-99	0	0 GA101	5 GG334
565210	135.2011178	-30.8549683	53	519234	6586453 PIMA MINING NL.	11037	9-Apr-99	0	0 GA101	3 GG334
565216	135.1975136	-30.8225256	53	518890	6590049 PIMA MINING NL.	11043	9-Apr-99	0	7 GA101	17 GG334
565217	135.1968118	-30.8167516	53	518824	6590689 PIMA MINING NL.	11044	9-Apr-99	0	0 GA101	9 GG334
565218	135.1925575	-30.8171731	53	518417	6590643 PIMA MINING NL.	11045	9-Apr-99	0	9 GA101	19 GG334
565219	135.1932257	-30.8219546	53	518480	6590113 PIMA MINING NL.	11046	9-Apr-99	0	5 GA101	11 GG334
565220	135.1924113	-30.8277849	53	518401	6589467 PIMA MINING NL.	11047	9-Apr-99	0	6 GA101	7 GG334
565221	135.1925941	-30.8302752	53	518418	6589191 PIMA MINING NL.	11048	9-Apr-99	0	8 GA101	7 GG334
565222	135.1876274	-30.8303727	53	517943	6589181 PIMA MINING NL.	11049	9-Apr-99	0	0 GA101	10 GG334
565223	135.185727	-30.8262878	53	517762	6589634 PIMA MINING NL.	11050	9-Apr-99	0	0 GA101	11 GG334
565224	135.1877249	-30.821322	53	517954	6590184 PIMA MINING NL.	11051	9-Apr-99	0	7 GA101	3 GG334
565225	135.1849554	-30.8165075	53	517690	6590718 PIMA MINING NL.	11052	9-Apr-99	0	7 GA101	12 GG334
565226	135.1944616	-30.8334035	53	518596	6588844 PIMA MINING NL.	11053	9-Apr-99	0	9 GA101	11 GG334
565227	135.191429	-30.8386236	53	518305	6588266 PIMA MINING NL.	11054	9-Apr-99	0	8 GA101	4 GG334
565228	135.1945075	-30.8458016	53	518598	6587470 PIMA MINING NL.	11055	9-Apr-99	0	6 GA101	4 GG334
565229	135.1923824	-30.8499556	53	518394	6587010 PIMA MINING NL.	11056	9-Apr-99	0	8 GA101	7 GG334
565230	135.1927557	-30.8588341	53	518428	6586026 PIMA MINING NL.	11057	9-Apr-99	0	7 GA101	2 GG334
565231	135.1954153	-30.8653901	53	518681	6585299 PIMA MINING NL.	11058	9-Apr-99	0	7 GA101	5 GG334
565232	135.1943306	-30.8721593	53	518576	6584549 PIMA MINING NL.	11059	9-Apr-99	0	8 GA101	5 GG334
565233	135.1938766	-30.8804886	53	518531	6583626 PIMA MINING NL.	11060	9-Apr-99	0	10 GA101	5 GG334
565234	135.194341	-30.8876705	53	518574	6582830 PIMA MINING NL.	11061	9-Apr-99	0	7 GA101	5 GG334
565235	135.1856936	-30.8849851	53	517748	6583129 PIMA MINING NL.	11062	9-Apr-99	0	7 GA101	2 GG334
565236	135.1848566	-30.8795363	53	517669	6583733 PIMA MINING NL.	11063	9-Apr-99	0	0 GA101	3 GG334
565240	135.1851111	-30.8595401	53	517697	6585949 PIMA MINING NL.	11067	9-Apr-99	0	0 GA101	6 GG334
565241	135.1849107	-30.853224	53	517679	6586649 PIMA MINING NL.	11068	9-Apr-99	0	0 GA101	2 GG334
565242	135.1854639	-30.8417182	53	517734	6587924 PIMA MINING NL.	11069	9-Apr-99	0	0 GA101	3 GG334
565243	135.1859642	-30.8354372	53	517783	6588620 PIMA MINING NL.	11070	9-Apr-99	0	0 GA101	5 GG334
565278	135.1952528	-30.8213379	53	518674	6590181 PIMA MINING NL.	13764	9-Apr-99	0	13 GA101	4 GG334
565279	135.1961001	-30.8163647	53	518756	6590732 PIMA MINING NL.	13765	9-Apr-99	0	15 GA101	1 GG334

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565286	135.2003079	-30.8187585	53	519158	6590466 PIMA MINING NL.	13772	9-Apr-99	0	15 GA101	2 GG334
565563	135.20015	-30.8937794	53	519128	6582152 PIMA MINING NL.	12791	9-Apr-99	0	0 GA101	1 GG334
565564	135.2008116	-30.8899255	53	519192	6582579 PIMA MINING NL.	12792	9-Apr-99	0	0 GA101	2 GG334
565589	135.2001031	-30.8863262	53	519125	6582978 PIMA MINING NL.	12817	9-Apr-99	0	0 GA101	1 GG334
565590	135.2002104	-30.8825904	53	519136	6583392 PIMA MINING NL.	12818	9-Apr-99	0	0 GA101	2 GG334
565597	135.1999853	-30.8799739	53	519115	6583682 PIMA MINING NL.	12825	9-Apr-99	0	0 GA101	0 GG334
565616	135.2000206	-30.8163497	53	519131	6590733 PIMA MINING NL.	12844	9-Apr-99	0	0 GA101	1 GG334
565617	135.1979817	-30.8162446	53	518936	6590745 PIMA MINING NL.	12845	9-Apr-99	0	0 GA101	4 GG334
565618	135.1960161	-30.8161844	53	518748	6590752 PIMA MINING NL.	12846	9-Apr-99	0	0 GA101	4 GG334
565619	135.1936944	-30.815836	53	518526	6590791 PIMA MINING NL.	12847	9-Apr-99	0	0 GA101	5 GG334
565620	135.1917398	-30.8160825	53	518339	6590764 PIMA MINING NL.	12848	9-Apr-99	0	0 GA101	4 GG334
565621	135.1895126	-30.8159234	53	518126	6590782 PIMA MINING NL.	12849	9-Apr-99	0	0 GA101	5 GG334
565622	135.1874532	-30.8160346	53	517929	6590770 PIMA MINING NL.	12850	9-Apr-99	0	0 GA101	4 GG334
565623	135.185059	-30.8160471	53	517700	6590769 PIMA MINING NL.	12851	9-Apr-99	0	0 GA101	4 GG334
565627	135.1853758	-30.8176619	53	517730	6590590 PIMA MINING NL.	12855	9-Apr-99	0	0 GA101	3 GG334
565628	135.1876134	-30.8177489	53	517944	6590580 PIMA MINING NL.	12856	9-Apr-99	0	0 GA101	2 GG334
565629	135.1895694	-30.8182153	53	518131	6590528 PIMA MINING NL.	12857	9-Apr-99	0	0 GA101	2 GG334
565630	135.1913461	-30.8179058	53	518301	6590562 PIMA MINING NL.	12858	9-Apr-99	0	0 GA101	1 GG334
565631	135.1936044	-30.8179024	53	518517	6590562 PIMA MINING NL.	12859	9-Apr-99	0	0 GA101	3 GG334
565632	135.1958106	-30.8179984	53	518728	6590551 PIMA MINING NL.	12860	9-Apr-99	0	0 GA101	3 GG334
565633	135.1979329	-30.817932	53	518931	6590558 PIMA MINING NL.	12861	9-Apr-99	0	0 GA101	2 GG334
565634	135.1996372	-30.8179835	53	519094	6590552 PIMA MINING NL.	12862	9-Apr-99	0	0 GA101	0 GG334
565637	135.2002158	-30.8197151	53	519149	6590360 PIMA MINING NL.	12865	9-Apr-99	0	0 GA101	2 GG334
565638	135.1979884	-30.81952	53	518936	6590382 PIMA MINING NL.	12866	9-Apr-99	0	0 GA101	3 GG334
565639	135.1957819	-30.8192889	53	518725	6590408 PIMA MINING NL.	12867	9-Apr-99	0	0 GA101	0 GG334
565640	135.1937957	-30.8194361	53	518535	6590392 PIMA MINING NL.	12868	9-Apr-99	0	0 GA101	4 GG334
565641	135.1916316	-30.8195296	53	518328	6590382 PIMA MINING NL.	12869	9-Apr-99	0	0 GA101	0 GG334
565642	135.1895728	-30.8199658	53	518131	6590334 PIMA MINING NL.	12870	9-Apr-99	0	0 GA101	2 GG334
565643	135.1873141	-30.8197977	53	517915	6590353 PIMA MINING NL.	12871	9-Apr-99	0	0 GA101	0 GG334
565644	135.1854005	-30.8196199	53	517732	6590373 PIMA MINING NL.	12872	9-Apr-99	0	0 GA101	0 GG334
565647	135.1855194	-30.8216862	53	517743	6590144 PIMA MINING NL.	12875	9-Apr-99	0	0 GA101	2 GG334
565648	135.187328	-30.8215391	53	517916	6590160 PIMA MINING NL.	12876	9-Apr-99	0	0 GA101	1 GG334

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565649	135.1896381	-30.821247	53	518137	6590192 PIMA MINING NL.	12877	9-Apr-99	0	0 GA101	3 GG334
565650	135.1917919	-30.8212528	53	518343	6590191 PIMA MINING NL.	12878	9-Apr-99	0	0 GA101	2 GG334
565651	135.1936533	-30.8214036	53	518521	6590174 PIMA MINING NL.	12879	9-Apr-99	0	0 GA101	3 GG334
565652	135.1956608	-30.8214547	53	518713	6590168 PIMA MINING NL.	12880	9-Apr-99	0	0 GA101	3 GG334
565653	135.1978876	-30.8213249	53	518926	6590182 PIMA MINING NL.	12881	9-Apr-99	0	0 GA101	3 GG334
565654	135.1998536	-30.8215114	53	519114	6590161 PIMA MINING NL.	12882	9-Apr-99	0	0 GA101	0 GG334
565657	135.2002858	-30.8232072	53	519155	6589973 PIMA MINING NL.	12885	9-Apr-99	0	0 GA101	5 GG334
565658	135.1976297	-30.8230578	53	518901	6589990 PIMA MINING NL.	12886	9-Apr-99	0	0 GA101	3 GG334
565659	135.1958836	-30.8230424	53	518734	6589992 PIMA MINING NL.	12887	9-Apr-99	0	0 GA101	2 GG334
565660	135.1938032	-30.8231989	53	518535	6589975 PIMA MINING NL.	12888	9-Apr-99	0	0 GA101	2 GG334
565661	135.1917744	-30.8229945	53	518341	6589998 PIMA MINING NL.	12889	9-Apr-99	0	0 GA101	2 GG334
565662	135.1896311	-30.8230066	53	518136	6589997 PIMA MINING NL.	12890	9-Apr-99	0	0 GA101	1 GG334
565663	135.1873729	-30.8231363	53	517920	6589983 PIMA MINING NL.	12891	9-Apr-99	0	0 GA101	0 GG334
565664	135.1853334	-30.8228323	53	517725	6590017 PIMA MINING NL.	12892	9-Apr-99	0	0 GA101	1 GG334
565667	135.1853484	-30.8251514	53	517726	6589760 PIMA MINING NL.	12895	9-Apr-99	0	0 GA101	2 GG334
565668	135.1874292	-30.8252025	53	517925	6589754 PIMA MINING NL.	12896	9-Apr-99	0	0 GA101	2 GG334
565669	135.1897924	-30.8252983	53	518151	6589743 PIMA MINING NL.	12897	9-Apr-99	0	0 GA101	2 GG334
565670	135.1916323	-30.8251423	53	518327	6589760 PIMA MINING NL.	12898	9-Apr-99	0	0 GA101	4 GG334
565671	135.1938075	-30.8253014	53	518535	6589742 PIMA MINING NL.	12899	9-Apr-99	0	0 GA101	1 GG334
565672	135.1958143	-30.8249465	53	518727	6589781 PIMA MINING NL.	12900	9-Apr-99	0	0 GA101	1 GG334
565673	135.1979687	-30.8252139	53	518933	6589751 PIMA MINING NL.	12901	9-Apr-99	0	0 GA101	1 GG334
565674	135.1997779	-30.8253736	53	519106	6589733 PIMA MINING NL.	12902	9-Apr-99	0	0 GA101	4 GG334
565677	135.2001672	-30.826528	53	519143	6589605 PIMA MINING NL.	12905	9-Apr-99	0	0 GA101	0 GG334
565678	135.1978879	-30.8266037	53	518925	6589597 PIMA MINING NL.	12906	9-Apr-99	0	0 GA101	1 GG334
565679	135.1958701	-30.8266789	53	518732	6589589 PIMA MINING NL.	12907	9-Apr-99	0	0 GA101	0 GG334
565680	135.193852	-30.8266278	53	518539	6589595 PIMA MINING NL.	12908	9-Apr-99	0	0 GA101	0 GG334
565681	135.1917718	-30.8269468	53	518340	6589560 PIMA MINING NL.	12909	9-Apr-99	0	0 GA101	2 GG334
565682	135.1896807	-30.827004	53	518140	6589554 PIMA MINING NL.	12910	9-Apr-99	0	0 GA101	3 GG334
565683	135.187453	-30.8267004	53	517927	6589588 PIMA MINING NL.	12951	9-Apr-99	0	0 GA101	2 GG334
565684	135.1852996	-30.8269652	53	517721	6589559 PIMA MINING NL.	12952	9-Apr-99	0	0 GA101	2 GG334
565687	135.1854491	-30.8286072	53	517735	6589377 PIMA MINING NL.	12955	9-Apr-99	0	0 GA101	3 GG334
565688	135.1875406	-30.8287124	53	517935	6589365 PIMA MINING NL.	12956	9-Apr-99	0	0 GA101	3 GG334

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565689	135.1897885	-30.828637	53	518150	6589373 PIMA MINING NL.	12957	9-Apr-99	0	0 GA101	5 GG334
565690	135.1917334	-30.8286612	53	518336	6589370 PIMA MINING NL.	12958	9-Apr-99	0	0 GA101	5 GG334
565691	135.1944729	-30.8286211	53	518598	6589374 PIMA MINING NL.	12959	9-Apr-99	0	0 GA101	2 GG334
565692	135.195926	-30.8284745	53	518737	6589390 PIMA MINING NL.	12960	9-Apr-99	0	0 GA101	3 GG334
565693	135.1981326	-30.8286155	53	518948	6589374 PIMA MINING NL.	12961	9-Apr-99	0	0 GA101	3 GG334
565694	135.2000878	-30.8285944	53	519135	6589376 PIMA MINING NL.	12962	9-Apr-99	0	0 GA101	1 GG334
565697	135.2000704	-30.8302549	53	519133	6589192 PIMA MINING NL.	12965	9-Apr-99	0	0 GA101	3 GG334
565698	135.1978643	-30.8303574	53	518922	6589181 PIMA MINING NL.	12966	9-Apr-99	0	0 GA101	1 GG334
565699	135.1957625	-30.8303696	53	518721	6589180 PIMA MINING NL.	12967	9-Apr-99	0	0 GA101	1 GG334
565700	135.1939537	-30.8304446	53	518548	6589172 PIMA MINING NL.	12968	9-Apr-99	0	0 GA101	0 GG334
565701	135.1917157	-30.8302855	53	518334	6589190 PIMA MINING NL.	12969	9-Apr-99	0	0 GA101	1 GG334
565702	135.1895831	-30.8305503	53	518130	6589161 PIMA MINING NL.	12970	9-Apr-99	0	0 GA101	0 GG334
565703	135.1873033	-30.8303731	53	517912	6589181 PIMA MINING NL.	12971	9-Apr-99	0	0 GA101	0 GG334
565704	135.1854731	-30.8302134	53	517737	6589199 PIMA MINING NL.	12972	9-Apr-99	0	0 GA101	3 GG334
565723	135.2001158	-30.8319872	53	519137	6589000 PIMA MINING NL.	12991	9-Apr-99	0	0 GA101	3 GG334
565724	135.1978993	-30.832144	53	518925	6588983 PIMA MINING NL.	12992	9-Apr-99	0	0 GA101	1 GG334
565725	135.1957772	-30.8324269	53	518722	6588952 PIMA MINING NL.	12993	9-Apr-99	0	0 GA101	2 GG334
565726	135.1937483	-30.8322676	53	518528	6588970 PIMA MINING NL.	12994	9-Apr-99	0	0 GA101	3 GG334
565727	135.1916354	-30.831973	53	518326	6589003 PIMA MINING NL.	12995	9-Apr-99	0	0 GA101	3 GG334
565728	135.1894715	-30.8322649	53	518119	6588971 PIMA MINING NL.	12996	9-Apr-99	0	0 GA101	3 GG334
565729	135.1873694	-30.8321326	53	517918	6588986 PIMA MINING NL.	12997	9-Apr-99	0	0 GA101	2 GG334
565730	135.1854563	-30.832361	53	517735	6588961 PIMA MINING NL.	12998	9-Apr-99	0	0 GA101	0 GG334
565733	135.1852717	-30.8342381	53	517717	6588753 PIMA MINING NL.	13001	9-Apr-99	0	0 GA101	0 GG334
565734	135.1875405	-30.8340544	53	517934	6588773 PIMA MINING NL.	13002	9-Apr-99	0	0 GA101	0 GG334
565735	135.18959	-30.8340334	53	518130	6588775 PIMA MINING NL.	13003	9-Apr-99	0	0 GA101	0 GG334
565736	135.1917023	-30.8340663	53	518332	6588771 PIMA MINING NL.	13004	9-Apr-99	0	0 GA101	0 GG334
565737	135.1936999	-30.8342077	53	518523	6588755 PIMA MINING NL.	13005	9-Apr-99	0	0 GA101	0 GG334
565738	135.19555	-30.833835	53	518700	6588796 PIMA MINING NL.	13006	9-Apr-99	0	0 GA101	2 GG334
565739	135.1980497	-30.834084	53	518939	6588768 PIMA MINING NL.	13007	9-Apr-99	0	0 GA101	0 GG334
565740	135.2000259	-30.8340267	53	519128	6588774 PIMA MINING NL.	13008	9-Apr-99	0	0 GA101	0 GG334
565743	135.2000089	-30.8359217	53	519126	6588564 PIMA MINING NL.	13011	9-Apr-99	0	0 GA101	0 GG334
565744	135.1981264	-30.8358162	53	518946	6588576 PIMA MINING NL.	13012	9-Apr-99	0	0 GA101	0 GG334

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HISTORICAL SAMPLING RESULTS

565745	135.1958361	-30.8357114	53	518727	6588588 PIMA MINING NL.	13013	9-Apr-99	0	0 GA101	0 GG334
565746	135.1936398	-30.8355524	53	518517	6588606 PIMA MINING NL.	13014	9-Apr-99	0	0 GA101	0 GG334
565747	135.1916745	-30.8358259	53	518329	6588576 PIMA MINING NL.	13015	9-Apr-99	0	0 GA101	0 GG334
565748	135.1895306	-30.8357479	53	518124	6588585 PIMA MINING NL.	13016	9-Apr-99	0	0 GA101	2 GG334
565749	135.187345	-30.835724	53	517915	6588588 PIMA MINING NL.	13017	9-Apr-99	0	0 GA101	0 GG334
565750	135.1852956	-30.8357811	53	517719	6588582 PIMA MINING NL.	13018	9-Apr-99	0	0 GA101	4 GG334
565753	135.1856125	-30.8374681	53	517749	6588395 PIMA MINING NL.	13021	9-Apr-99	0	0 GA101	0 GG334
565754	135.1877255	-30.8377898	53	517951	6588359 PIMA MINING NL.	13022	9-Apr-99	0	0 GA101	0 GG334
565755	135.1898066	-30.8378229	53	518150	6588355 PIMA MINING NL.	13023	9-Apr-99	0	0 GA101	0 GG334
565756	135.1918246	-30.8377116	53	518343	6588367 PIMA MINING NL.	13024	9-Apr-99	0	0 GA101	0 GG334
565757	135.1939161	-30.8377355	53	518543	6588364 PIMA MINING NL.	13025	9-Apr-99	0	0 GA101	0 GG334
565758	135.195955	-30.8375791	53	518738	6588381 PIMA MINING NL.	13026	9-Apr-99	0	0 GA101	0 GG334
565759	135.1982034	-30.8376388	53	518953	6588374 PIMA MINING NL.	13027	9-Apr-99	0	0 GA101	0 GG334
565760	135.2002531	-30.8377079	53	519149	6588366 PIMA MINING NL.	13028	9-Apr-99	0	0 GA101	0 GG334
565763	135.1999849	-30.8394588	53	519123	6588172 PIMA MINING NL.	13031	9-Apr-99	0	0 GA101	0 GG334
565764	135.1978517	-30.8395072	53	518919	6588167 PIMA MINING NL.	13032	9-Apr-99	0	0 GA101	0 GG334
565765	135.1957913	-30.8393841	53	518722	6588181 PIMA MINING NL.	13033	9-Apr-99	0	0 GA101	0 GG334
565766	135.1936274	-30.8397663	53	518515	6588139 PIMA MINING NL.	13034	9-Apr-99	0	0 GA101	0 GG334
565767	135.1917968	-30.8394803	53	518340	6588171 PIMA MINING NL.	13035	9-Apr-99	0	0 GA101	0 GG334
565768	135.1895799	-30.8395467	53	518128	6588164 PIMA MINING NL.	13036	9-Apr-99	0	0 GA101	0 GG334
565769	135.1873732	-30.8394416	53	517917	6588176 PIMA MINING NL.	13037	9-Apr-99	0	0 GA101	0 GG334
565770	135.1852818	-30.8395168	53	517717	6588168 PIMA MINING NL.	13038	9-Apr-99	0	0 GA101	0 GG334
565773	135.1852949	-30.8408704	53	517718	6588018 PIMA MINING NL.	13041	9-Apr-99	0	0 GA101	3 GG334
565774	135.187659	-30.8412188	53	517944	6587979 PIMA MINING NL.	13042	9-Apr-99	0	0 GA101	0 GG334
565775	135.1896356	-30.8412972	53	518133	6587970 PIMA MINING NL.	13043	9-Apr-99	0	0 GA101	3 GG334
565776	135.1917792	-30.8411948	53	518338	6587981 PIMA MINING NL.	13044	9-Apr-99	0	0 GA101	0 GG334
565777	135.1937558	-30.8412098	53	518527	6587979 PIMA MINING NL.	13045	9-Apr-99	0	0 GA101	0 GG334
565778	135.1959204	-30.8411705	53	518734	6587983 PIMA MINING NL.	13046	9-Apr-99	0	0 GA101	0 GG334
565779	135.198054	-30.8412576	53	518938	6587973 PIMA MINING NL.	13047	9-Apr-99	0	0 GA101	0 GG334
565780	135.2001557	-30.841146	53	519139	6587985 PIMA MINING NL.	13048	9-Apr-99	0	0 GA101	0 GG334
565783	135.1999086	-30.8430322	53	519115	6587776 PIMA MINING NL.	13101	9-Apr-99	0	0 GA101	0 GG334
565784	135.1979949	-30.8430623	53	518932	6587773 PIMA MINING NL.	13102	9-Apr-99	0	0 GA101	0 GG334

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HISTORICAL SAMPLING RESULTS

565785	135.1959659	-30.842957	53	518738	6587785 PIMA MINING NL.	13103	9-Apr-99	0	0 GA101	0 GG334
565786	135.1936547	-30.8429696	53	518517	6587784 PIMA MINING NL.	13104	9-Apr-99	0	0 GA101	0 GG334
565787	135.1916886	-30.8429454	53	518329	6587787 PIMA MINING NL.	13105	9-Apr-99	0	0 GA101	2 GG334
565788	135.1895346	-30.8430749	53	518123	6587773 PIMA MINING NL.	13106	9-Apr-99	0	0 GA101	0 GG334
565789	135.1873594	-30.8431141	53	517915	6587769 PIMA MINING NL.	13107	9-Apr-99	0	0 GA101	0 GG334
565790	135.1852156	-30.8431263	53	517710	6587768 PIMA MINING NL.	13108	9-Apr-99	0	0 GA101	0 GG334
565793	135.1854279	-30.8447772	53	517730	6587585 PIMA MINING NL.	13111	9-Apr-99	0	0 GA101	0 GG334
565794	135.1875511	-30.8449095	53	517933	6587570 PIMA MINING NL.	13112	9-Apr-99	0	0 GA101	0 GG334
565795	135.1896636	-30.8448885	53	518135	6587572 PIMA MINING NL.	13113	9-Apr-99	0	0 GA101	0 GG334
565796	135.1918387	-30.844804	53	518343	6587581 PIMA MINING NL.	13114	9-Apr-99	0	0 GA101	0 GG334
565797	135.1939933	-30.8449001	53	518549	6587570 PIMA MINING NL.	13115	9-Apr-99	0	0 GA101	0 GG334
565798	135.1959696	-30.8447707	53	518738	6587584 PIMA MINING NL.	13116	9-Apr-99	0	0 GA101	0 GG334
565799	135.1981348	-30.844984	53	518945	6587560 PIMA MINING NL.	13117	9-Apr-99	0	0 GA101	0 GG334
565800	135.2000378	-30.8447916	53	519127	6587581 PIMA MINING NL.	13118	9-Apr-99	0	0 GA101	0 GG334
565803	135.1979708	-30.8465814	53	518929	6587383 PIMA MINING NL.	13121	9-Apr-99	0	0 GA101	0 GG334
565804	135.1937353	-30.846651	53	518524	6587376 PIMA MINING NL.	13122	9-Apr-99	0	0 GA101	0 GG334
565805	135.1916644	-30.8465459	53	518326	6587388 PIMA MINING NL.	13123	9-Apr-99	0	0 GA101	0 GG334
565806	135.1895834	-30.8466391	53	518127	6587378 PIMA MINING NL.	13124	9-Apr-99	0	0 GA101	0 GG334
565807	135.1873979	-30.8467596	53	517918	6587365 PIMA MINING NL.	13125	9-Apr-99	0	0 GA101	0 GG334
565818	135.1855188	-30.8485218	53	517738	6587170 PIMA MINING NL.	13136	9-Apr-99	0	0 GA101	0 GG334
565819	135.1876208	-30.8484828	53	517939	6587174 PIMA MINING NL.	13137	9-Apr-99	0	0 GA101	0 GG334
565820	135.1895346	-30.8484349	53	518122	6587179 PIMA MINING NL.	13138	9-Apr-99	0	0 GA101	0 GG334
565821	135.1916472	-30.8484409	53	518324	6587178 PIMA MINING NL.	13139	9-Apr-99	0	0 GA101	0 GG334
565822	135.1935717	-30.8485191	53	518508	6587169 PIMA MINING NL.	13140	9-Apr-99	0	0 GA101	0 GG334
565823	135.1958307	-30.8484796	53	518724	6587173 PIMA MINING NL.	13141	9-Apr-99	0	0 GA101	0 GG334
565824	135.1981524	-30.8484581	53	518946	6587175 PIMA MINING NL.	13142	9-Apr-99	0	0 GA101	0 GG334
565825	135.2005269	-30.8486438	53	519173	6587154 PIMA MINING NL.	13143	9-Apr-99	0	0 GA101	0 GG334
565826	135.1998191	-30.8502872	53	519105	6586972 PIMA MINING NL.	13144	9-Apr-99	0	0 GA101	0 GG334
565827	135.1979679	-30.850272	53	518928	6586974 PIMA MINING NL.	13145	9-Apr-99	0	0 GA101	0 GG334
565828	135.1958447	-30.8502392	53	518725	6586978 PIMA MINING NL.	13146	9-Apr-99	0	0 GA101	0 GG334
565829	135.1937425	-30.8502332	53	518524	6586979 PIMA MINING NL.	13147	9-Apr-99	0	0 GA101	0 GG334
565830	135.1916198	-30.8503989	53	518321	6586961 PIMA MINING NL.	13148	9-Apr-99	0	0 GA101	0 GG334

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HISTORICAL SAMPLING RESULTS

565831	135.1893918	-30.8502758	53	518108	6586975 PIMA MINING NL.	13149	9-Apr-99	0	0 GA101	2 GG334
565832	135.1874782	-30.8504139	53	517925	6586960 PIMA MINING NL.	13150	9-Apr-99	0	0 GA101	0 GG334
565833	135.1853547	-30.8502365	53	517722	6586980 PIMA MINING NL.	13151	9-Apr-99	0	0 GA101	0 GG334
565852	135.1856404	-30.8519506	53	517749	6586790 PIMA MINING NL.	13170	9-Apr-99	0	0 GA101	0 GG334
565853	135.1877325	-30.852137	53	517949	6586769 PIMA MINING NL.	13171	9-Apr-99	0	0 GA101	2 GG334
565854	135.1895835	-30.8520261	53	518126	6586781 PIMA MINING NL.	13172	9-Apr-99	0	0 GA101	2 GG334
565855	135.1918112	-30.8520228	53	518339	6586781 PIMA MINING NL.	13173	9-Apr-99	0	0 GA101	0 GG334
565856	135.1938614	-30.852128	53	518535	6586769 PIMA MINING NL.	13174	9-Apr-99	0	0 GA101	0 GG334
565857	135.1961828	-30.851917	53	518757	6586792 PIMA MINING NL.	13175	9-Apr-99	0	0 GA101	0 GG334
565858	135.1980556	-30.852257	53	518936	6586754 PIMA MINING NL.	13176	9-Apr-99	0	0 GA101	0 GG334
565859	135.2000946	-30.8520013	53	519131	6586782 PIMA MINING NL.	13177	9-Apr-99	0	0 GA101	0 GG334
565860	135.2000986	-30.8539413	53	519131	6586567 PIMA MINING NL.	13178	9-Apr-99	0	0 GA101	0 GG334
565861	135.1980591	-30.8539444	53	518936	6586567 PIMA MINING NL.	13179	9-Apr-99	0	0 GA101	0 GG334
565862	135.1952241	-30.8536419	53	518665	6586601 PIMA MINING NL.	13180	9-Apr-99	0	0 GA101	0 GG334
565863	135.1936977	-30.853942	53	518519	6586568 PIMA MINING NL.	13181	9-Apr-99	0	0 GA101	0 GG334
565864	135.1915433	-30.8540264	53	518313	6586559 PIMA MINING NL.	13182	9-Apr-99	0	0 GA101	0 GG334
565865	135.1895035	-30.8538851	53	518118	6586575 PIMA MINING NL.	13183	9-Apr-99	0	0 GA101	0 GG334
565866	135.1875998	-30.8537886	53	517936	6586586 PIMA MINING NL.	13184	9-Apr-99	0	0 GA101	0 GG334
565867	135.1854769	-30.8539179	53	517733	6586572 PIMA MINING NL.	13185	9-Apr-99	0	0 GA101	0 GG334
565886	135.1855119	-30.8558038	53	517736	6586363 PIMA MINING NL.	13204	9-Apr-99	0	0 GA101	2 GG334
565887	135.1875615	-30.8555932	53	517932	6586386 PIMA MINING NL.	13205	9-Apr-99	0	0 GA101	0 GG334
565888	135.1895592	-30.8556356	53	518123	6586381 PIMA MINING NL.	13206	9-Apr-99	0	0 GA101	0 GG334
565889	135.1917351	-30.8557947	53	518331	6586363 PIMA MINING NL.	13207	9-Apr-99	0	0 GA101	0 GG334
565890	135.1938162	-30.8556743	53	518530	6586376 PIMA MINING NL.	13208	9-Apr-99	0	0 GA101	0 GG334
565891	135.1959085	-30.8558877	53	518730	6586352 PIMA MINING NL.	13209	9-Apr-99	0	0 GA101	0 GG334
565892	135.1980314	-30.855713	53	518933	6586371 PIMA MINING NL.	13210	9-Apr-99	0	0 GA101	0 GG334
565893	135.200081	-30.8555475	53	519129	6586389 PIMA MINING NL.	13211	9-Apr-99	0	0 GA101	0 GG334
565894	135.2000118	-30.8574696	53	519122	6586176 PIMA MINING NL.	13212	9-Apr-99	0	0 GA101	0 GG334
565895	135.1979616	-30.8574186	53	518926	6586182 PIMA MINING NL.	13213	9-Apr-99	0	0 GA101	0 GG334
565896	135.1959326	-30.8574487	53	518732	6586179 PIMA MINING NL.	13214	9-Apr-99	0	0 GA101	0 GG334
565897	135.1937153	-30.8574791	53	518520	6586176 PIMA MINING NL.	13215	9-Apr-99	0	0 GA101	0 GG334
565898	135.1917489	-30.857464	53	518332	6586178 PIMA MINING NL.	13216	9-Apr-99	0	0 GA101	0 GG334

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565899	135.1895732	-30.8574312	53	518124	6586182 PIMA MINING NL.	13217	9-Apr-99	0	0 GA101	0 GG334
565900	135.1875547	-30.8575062	53	517931	6586174 PIMA MINING NL.	13218	9-Apr-99	0	0 GA101	0 GG334
565901	135.186352	-30.8575712	53	517816	6586167 PIMA MINING NL.	13219	9-Apr-99	0	0 GA101	0 GG334
565902	135.184835	-30.8573658	53	517671	6586190 PIMA MINING NL.	13220	9-Apr-99	0	0 GA101	2 GG334
565921	135.1854558	-30.8592958	53	517730	6585976 PIMA MINING NL.	13239	9-Apr-99	0	0 GA101	2 GG334
565922	135.1875373	-30.859311	53	517929	6585974 PIMA MINING NL.	13240	9-Apr-99	0	0 GA101	0 GG334
565923	135.1896711	-30.8593079	53	518133	6585974 PIMA MINING NL.	13241	9-Apr-99	0	0 GA101	0 GG334
565924	135.1916795	-30.8593951	53	518325	6585964 PIMA MINING NL.	13242	9-Apr-99	0	0 GA101	0 GG334
565925	135.1937608	-30.8593288	53	518524	6585971 PIMA MINING NL.	13243	9-Apr-99	0	0 GA101	0 GG334
565926	135.1959783	-30.8593616	53	518736	6585967 PIMA MINING NL.	13244	9-Apr-99	0	0 GA101	0 GG334
565927	135.1980177	-30.8592322	53	518931	6585981 PIMA MINING NL.	13245	9-Apr-99	0	0 GA101	0 GG334
565928	135.1999003	-30.8591932	53	519111	6585985 PIMA MINING NL.	13246	9-Apr-99	0	0 GA101	2 GG334
565929	135.2001031	-30.861151	53	519130	6585768 PIMA MINING NL.	13247	9-Apr-99	0	0 GA101	0 GG334
565930	135.1978332	-30.8610642	53	518913	6585778 PIMA MINING NL.	13248	9-Apr-99	0	0 GA101	2 GG334
565931	135.1957417	-30.861329	53	518713	6585749 PIMA MINING NL.	13249	9-Apr-99	0	0 GA101	2 GG334
565932	135.1935869	-30.8612602	53	518507	6585757 PIMA MINING NL.	13250	9-Apr-99	0	0 GA101	0 GG334
565933	135.1916622	-30.8612449	53	518323	6585759 PIMA MINING NL.	13251	9-Apr-99	0	0 GA101	2 GG334
565934	135.1894341	-30.8611489	53	518110	6585770 PIMA MINING NL.	13252	9-Apr-99	0	0 GA101	0 GG334
565935	135.1874781	-30.8611067	53	517923	6585775 PIMA MINING NL.	13253	9-Apr-99	0	0 GA101	2 GG334
565936	135.1854069	-30.8610555	53	517725	6585781 PIMA MINING NL.	13254	9-Apr-99	0	0 GA101	0 GG334
565943	135.2001801	-30.8629736	53	519137	6585566 PIMA MINING NL.	13261	9-Apr-99	0	0 GA101	2 GG334
565944	135.1980149	-30.8629679	53	518930	6585567 PIMA MINING NL.	13262	9-Apr-99	0	0 GA101	2 GG334
565945	135.1959333	-30.862953	53	518731	6585569 PIMA MINING NL.	13263	9-Apr-99	0	0 GA101	0 GG334
565946	135.1937679	-30.862839	53	518524	6585582 PIMA MINING NL.	13264	9-Apr-99	0	0 GA101	0 GG334
565947	135.1916658	-30.8630135	53	518323	6585563 PIMA MINING NL.	13265	9-Apr-99	0	0 GA101	0 GG334
565948	135.1896156	-30.8630075	53	518127	6585564 PIMA MINING NL.	13266	9-Apr-99	0	0 GA101	0 GG334
565949	135.1875549	-30.8629474	53	517930	6585571 PIMA MINING NL.	13267	9-Apr-99	0	0 GA101	2 GG334
565950	135.185421	-30.8629323	53	517726	6585573 PIMA MINING NL.	13268	9-Apr-99	0	0 GA101	3 GG334
565972	135.1854349	-30.8647372	53	517727	6585373 PIMA MINING NL.	13290	9-Apr-99	0	0 GA101	0 GG334
565973	135.1876317	-30.8648061	53	517937	6585365 PIMA MINING NL.	13291	9-Apr-99	0	0 GA101	0 GG334
565974	135.1896297	-30.8648392	53	518128	6585361 PIMA MINING NL.	13292	9-Apr-99	0	0 GA101	0 GG334
565975	135.1917949	-30.864827	53	518335	6585362 PIMA MINING NL.	13293	9-Apr-99	0	0 GA101	0 GG334

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HISTORICAL SAMPLING RESULTS

565976	135.1938868	-30.8647518	53	518535	6585370 PIMA MINING NL.	13294	9-Apr-99	0	0 GA101	0 GG334
565977	135.1958638	-30.8647939	53	518724	6585365 PIMA MINING NL.	13295	9-Apr-99	0	0 GA101	0 GG334
565978	135.1980185	-30.8647185	53	518930	6585373 PIMA MINING NL.	13296	9-Apr-99	0	0 GA101	0 GG334
565979	135.200215	-30.8646789	53	519140	6585377 PIMA MINING NL.	13297	9-Apr-99	0	0 GA101	0 GG334
565980	135.2001561	-30.8665198	53	519134	6585173 PIMA MINING NL.	13298	9-Apr-99	0	0 GA101	0 GG334
565981	135.1980012	-30.866496	53	518928	6585176 PIMA MINING NL.	13299	9-Apr-99	0	0 GA101	1 GG334
565982	135.1959094	-30.8666075	53	518728	6585164 PIMA MINING NL.	13300	9-Apr-99	0	0 GA101	0 GG334
565983	135.1937231	-30.8665837	53	518519	6585167 PIMA MINING NL.	13301	9-Apr-99	0	0 GA101	1 GG334
565984	135.1916728	-30.8665687	53	518323	6585169 PIMA MINING NL.	13302	9-Apr-99	0	0 GA101	0 GG334
565985	135.1895704	-30.866626	53	518122	6585163 PIMA MINING NL.	13303	9-Apr-99	0	0 GA101	0 GG334
565986	135.1873946	-30.8666201	53	517914	6585164 PIMA MINING NL.	13304	9-Apr-99	0	0 GA101	0 GG334
565987	135.1853757	-30.8665508	53	517721	6585172 PIMA MINING NL.	13305	9-Apr-99	0	0 GA101	0 GG334
565999	135.2000344	-30.8683517	53	519122	6584970 PIMA MINING NL.	13317	9-Apr-99	0	0 GA101	2 GG334

SAMPLE_NO	LONGITUDE	LATITUDE	ZONE	EASTING	NORTHING	COLLECTBY	COLLNUM	COLLDATE	AG_PPM	AG_METHOD	AS_PPM	AS_METHOD	AU_PPB	AU_METHOD
565211	135.2023786	-30.8489208	53	519350	6587123 PIMA MINING NL.	11038	9-Apr-99	0	0	GA101	4	GG334		
565212	135.2025453	-30.8436689	53	519367	6587705 PIMA MINING NL.	11039	9-Apr-99	0	7	GA101	7	GG334		
565213	135.2048738	-30.8370509	53	519591	6588438 PIMA MINING NL.	11040	9-Apr-99	0	0	GA101	4	GG334		
565257	135.2178625	-30.86059	53	520828	6585827 PIMA MINING NL.	11084	9-Apr-99	0	7	GA101	2	GG334		
565715	135.2167733	-30.8320506	53	520730	6588990 PIMA MINING NL.	12983	9-Apr-99	0	0	GA101	1	GG334		
565716	135.2146091	-30.8321626	53	520523	6588978 PIMA MINING NL.	12984	9-Apr-99	0	0	GA101	1	GG334		
565717	135.2125178	-30.8321841	53	520323	6588976 PIMA MINING NL.	12985	9-Apr-99	0	0	GA101	1	GG334		
565718	135.2108452	-30.8324304	53	520163	6588949 PIMA MINING NL.	12986	9-Apr-99	0	0	GA101	2	GG334		
565719	135.2082619	-30.832182	53	519916	6588977 PIMA MINING NL.	12987	9-Apr-99	0	0	GA101	1	GG334		
565720	135.2062123	-30.832122	53	519720	6588984 PIMA MINING NL.	12988	9-Apr-99	0	0	GA101	1	GG334		
565721	135.2042257	-30.8322244	53	519530	6588973 PIMA MINING NL.	12989	9-Apr-99	0	0	GA101	2	GG334		
565722	135.2021761	-30.8321555	53	519334	6588981 PIMA MINING NL.	12990	9-Apr-99	0	0	GA101	1	GG334		
565741	135.2021907	-30.8341406	53	519335	6588761 PIMA MINING NL.	13009	9-Apr-99	0	0	GA101	2	GG334		
565742	135.2017969	-30.8358557	53	519297	6588571 PIMA MINING NL.	13010	9-Apr-99	0	0	GA101	0	GG334		
565761	135.2022503	-30.8376145	53	519340	6588376 PIMA MINING NL.	13029	9-Apr-99	0	0	GA101	0	GG334		
565762	135.2019617	-30.8396092	53	519312	6588155 PIMA MINING NL.	13030	9-Apr-99	0	0	GA101	0	GG334		
565781	135.2022163	-30.8413503	53	519336	6587962 PIMA MINING NL.	13049	9-Apr-99	0	0	GA101	0	GG334		

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565782	135.2020528	-30.8431644	53	519320	6587761 PIMA MINING NL.	13050	9-Apr-99	0	0 GA101	0 GG334
565801	135.2020875	-30.8447794	53	519323	6587582 PIMA MINING NL.	13119	9-Apr-99	0	0 GA101	0 GG334
565802	135.201966	-30.8466926	53	519311	6587370 PIMA MINING NL.	13120	9-Apr-99	0	0 GA101	0 GG334
566130	135.2021503	-30.8647571	53	519325	6585368 PIMA MINING NL.	13448	9-Apr-99	0	0 GA101	2 GG334
566131	135.2043155	-30.8647357	53	519532	6585370 PIMA MINING NL.	13449	9-Apr-99	0	0 GA101	1 GG334
566132	135.2063866	-30.8647235	53	519730	6585371 PIMA MINING NL.	13450	9-Apr-99	0	0 GA101	2 GG334
566133	135.2086043	-30.864783	53	519942	6585364 PIMA MINING NL.	13451	9-Apr-99	0	0 GA101	1 GG334
566134	135.2106332	-30.8646264	53	520136	6585381 PIMA MINING NL.	13452	9-Apr-99	0	0 GA101	1 GG334
566135	135.2125894	-30.8646954	53	520323	6585373 PIMA MINING NL.	13453	9-Apr-99	0	0 GA101	1 GG334
566136	135.2147231	-30.8645925	53	520527	6585384 PIMA MINING NL.	13454	9-Apr-99	0	0 GA101	1 GG334
566137	135.2167943	-30.8646252	53	520725	6585380 PIMA MINING NL.	13455	9-Apr-99	0	0 GA101	2 GG334
566143	135.2166649	-30.8628929	53	520713	6585572 PIMA MINING NL.	13461	9-Apr-99	0	0 GA101	2 GG334
566144	135.214636	-30.8630407	53	520519	6585556 PIMA MINING NL.	13462	9-Apr-99	0	0 GA101	1 GG334
566145	135.2125753	-30.8630441	53	520322	6585556 PIMA MINING NL.	13463	9-Apr-99	0	0 GA101	2 GG334
566146	135.2103476	-30.8631379	53	520109	6585546 PIMA MINING NL.	13464	9-Apr-99	0	0 GA101	2 GG334
566147	135.2081922	-30.8628436	53	519903	6585579 PIMA MINING NL.	13465	9-Apr-99	0	0 GA101	3 GG334
566148	135.206278	-30.8628557	53	519720	6585578 PIMA MINING NL.	13466	9-Apr-99	0	0 GA101	2 GG334
566149	135.2042384	-30.862904	53	519525	6585573 PIMA MINING NL.	13467	9-Apr-99	0	0 GA101	3 GG334
566150	135.2022196	-30.8628531	53	519332	6585579 PIMA MINING NL.	13468	9-Apr-99	0	0 GA101	2 GG334
566151	135.2020695	-30.8611298	53	519318	6585770 PIMA MINING NL.	13469	9-Apr-99	0	0 GA101	2 GG334
566152	135.2042658	-30.8610271	53	519528	6585781 PIMA MINING NL.	13470	9-Apr-99	0	0 GA101	0 GG334
566153	135.2065355	-30.8609784	53	519745	6585786 PIMA MINING NL.	13471	9-Apr-99	0	0 GA101	2 GG334
566154	135.2085333	-30.8609662	53	519936	6585787 PIMA MINING NL.	13472	9-Apr-99	0	0 GA101	2 GG334
566155	135.2105418	-30.8610622	53	520128	6585776 PIMA MINING NL.	13473	9-Apr-99	0	4 GA101	2 GG334
566156	135.2127385	-30.8611579	53	520338	6585765 PIMA MINING NL.	13474	9-Apr-99	0	4 GA101	3 GG334
566157	135.2146839	-30.8610915	53	520524	6585772 PIMA MINING NL.	13475	9-Apr-99	0	6 GA101	0 GG334
566158	135.2168278	-30.8609526	53	520729	6585787 PIMA MINING NL.	13476	9-Apr-99	0	6 GA101	3 GG334
566175	135.2022226	-30.8592979	53	519333	6585973 PIMA MINING NL.	13493	9-Apr-99	0	0 GA101	0 GG334
566176	135.2043145	-30.8592946	53	519533	6585973 PIMA MINING NL.	13494	9-Apr-99	0	0 GA101	0 GG334
566177	135.2063331	-30.8592824	53	519726	6585974 PIMA MINING NL.	13495	9-Apr-99	0	0 GA101	2 GG334
566178	135.2084251	-30.859306	53	519926	6585971 PIMA MINING NL.	13496	9-Apr-99	0	0 GA101	1 GG334
566179	135.2106319	-30.8592303	53	520137	6585979 PIMA MINING NL.	13497	9-Apr-99	0	0 GA101	2 GG334

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566180	135.2126296	-30.8592091	53	520328	6585981 PIMA MINING NL.	13498	9-Apr-99	0	0 GA101	0 GG334
566181	135.2148261	-30.8592054	53	520538	6585981 PIMA MINING NL.	13499	9-Apr-99	0	0 GA101	0 GG334
566182	135.2168133	-30.8591299	53	520728	6585989 PIMA MINING NL.	13500	9-Apr-99	0	0 GA101	1 GG334
566213	135.21682	-30.8574425	53	520729	6586176 PIMA MINING NL.	13531	9-Apr-99	0	0 GA101	2 GG334
566214	135.214791	-30.8575	53	520535	6586170 PIMA MINING NL.	13532	9-Apr-99	0	0 GA101	2 GG334
566215	135.2126675	-30.8574133	53	520332	6586180 PIMA MINING NL.	13533	9-Apr-99	0	0 GA101	0 GG334
566216	135.2105653	-30.8574799	53	520131	6586173 PIMA MINING NL.	13534	9-Apr-99	0	0 GA101	1 GG334
566217	135.2083584	-30.8575015	53	519920	6586171 PIMA MINING NL.	13535	9-Apr-99	0	0 GA101	2 GG334
566218	135.2062251	-30.8576945	53	519716	6586150 PIMA MINING NL.	13536	9-Apr-99	0	0 GA101	0 GG334
566219	135.2041333	-30.8576978	53	519516	6586150 PIMA MINING NL.	13537	9-Apr-99	0	0 GA101	0 GG334
566220	135.202198	-30.8575654	53	519331	6586165 PIMA MINING NL.	13538	9-Apr-99	0	0 GA101	0 GG334
566221	135.2022569	-30.8557155	53	519337	6586370 PIMA MINING NL.	13539	9-Apr-99	0	0 GA101	0 GG334
566222	135.2043695	-30.8556671	53	519539	6586375 PIMA MINING NL.	13540	9-Apr-99	0	0 GA101	0 GG334
566223	135.2064512	-30.8558081	53	519738	6586359 PIMA MINING NL.	13541	9-Apr-99	0	0 GA101	1 GG334
566224	135.2086055	-30.8556513	53	519944	6586376 PIMA MINING NL.	13542	9-Apr-99	0	0 GA101	0 GG334
566225	135.2106763	-30.8556299	53	520142	6586378 PIMA MINING NL.	13543	9-Apr-99	0	0 GA101	0 GG334
566226	135.2126009	-30.8556809	53	520326	6586372 PIMA MINING NL.	13544	9-Apr-99	0	0 GA101	1 GG334
566227	135.2147657	-30.85556	53	520533	6586385 PIMA MINING NL.	13545	9-Apr-99	0	0 GA101	2 GG334
566228	135.216774	-30.8556199	53	520725	6586378 PIMA MINING NL.	13546	9-Apr-99	0	0 GA101	0 GG334
566250	135.2024624	-30.8539556	53	519357	6586565 PIMA MINING NL.	17301	9-Apr-99	0	0 GA101	0 GG334
566251	135.2043134	-30.8538625	53	519534	6586575 PIMA MINING NL.	17302	9-Apr-99	0	0 GA101	0 GG334
566252	135.2065409	-30.8537416	53	519747	6586588 PIMA MINING NL.	17303	9-Apr-99	0	0 GA101	0 GG334
566253	135.20834	-30.853811	53	519919	6586580 PIMA MINING NL.	17304	9-Apr-99	0	0 GA101	0 GG334
566254	135.2106939	-30.8540778	53	520144	6586550 PIMA MINING NL.	17305	9-Apr-99	0	0 GA101	0 GG334
566255	135.2128792	-30.8538126	53	520353	6586579 PIMA MINING NL.	17306	9-Apr-99	0	0 GA101	1 GG334
566256	135.2148246	-30.8538364	53	520539	6586576 PIMA MINING NL.	17307	9-Apr-99	0	0 GA101	0 GG334
566257	135.2171256	-30.8538507	53	520759	6586574 PIMA MINING NL.	17308	9-Apr-99	0	0 GA101	0 GG334
566282	135.216808	-30.8521368	53	520729	6586764 PIMA MINING NL.	17333	9-Apr-99	0	0 GA101	0 GG334
566283	135.2147158	-30.8519146	53	520529	6586789 PIMA MINING NL.	17334	9-Apr-99	0	0 GA101	0 GG334
566284	135.212656	-30.8521978	53	520332	6586758 PIMA MINING NL.	17335	9-Apr-99	0	0 GA101	3 GG334
566285	135.2106373	-30.8521289	53	520139	6586766 PIMA MINING NL.	17336	9-Apr-99	0	0 GA101	1 GG334
566286	135.2085144	-30.8522497	53	519936	6586753 PIMA MINING NL.	17337	9-Apr-99	0	0 GA101	2 GG334

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566287	135.2061922	-30.8520729	53	519714	6586773 PIMA MINING NL.	17338	9-Apr-99	0	0 GA101	0 GG334
566288	135.2040167	-30.8520583	53	519506	6586775 PIMA MINING NL.	17339	9-Apr-99	0	0 GA101	0 GG334
566289	135.2019986	-30.8522328	53	519313	6586756 PIMA MINING NL.	17340	9-Apr-99	0	0 GA101	0 GG334
566290	135.2022663	-30.8502202	53	519339	6586979 PIMA MINING NL.	17341	9-Apr-99	0	0 GA101	0 GG334
566291	135.2043477	-30.8502892	53	519538	6586971 PIMA MINING NL.	17342	9-Apr-99	0	0 GA101	0 GG334
566292	135.2064813	-30.8503038	53	519742	6586969 PIMA MINING NL.	17343	9-Apr-99	0	0 GA101	0 GG334
566293	135.2084786	-30.8501833	53	519933	6586982 PIMA MINING NL.	17344	9-Apr-99	0	0 GA101	0 GG334
566294	135.2105081	-30.8504417	53	520127	6586953 PIMA MINING NL.	17345	9-Apr-99	0	0 GA101	1 GG334
566295	135.2127774	-30.8503207	53	520344	6586966 PIMA MINING NL.	17346	9-Apr-99	0	0 GA101	0 GG334
566296	135.2148171	-30.8504527	53	520539	6586951 PIMA MINING NL.	17347	9-Apr-99	0	0 GA101	1 GG334
566297	135.2168879	-30.8504583	53	520737	6586950 PIMA MINING NL.	17348	9-Apr-99	0	0 GA101	1 GG334
566328	135.216821	-30.8486085	53	520731	6587155 PIMA MINING NL.	17379	9-Apr-99	0	0 GA101	1 GG334
566329	135.214656	-30.848567	53	520524	6587160 PIMA MINING NL.	17380	9-Apr-99	0	0 GA101	5 GG334
566330	135.2023252	-30.8484155	53	519345	6587179 PIMA MINING NL.	17381	9-Apr-99	0	0 GA101	2 GG334
566331	135.2043749	-30.848349	53	519541	6587186 PIMA MINING NL.	17382	9-Apr-99	0	0 GA101	2 GG334
566332	135.2064562	-30.8483549	53	519740	6587185 PIMA MINING NL.	17383	9-Apr-99	0	0 GA101	0 GG334
566333	135.208506	-30.8483606	53	519936	6587184 PIMA MINING NL.	17384	9-Apr-99	0	0 GA101	3 GG334
566334	135.2105767	-30.8483031	53	520134	6587190 PIMA MINING NL.	17385	9-Apr-99	0	0 GA101	3 GG334
566335	135.2127102	-30.8483176	53	520338	6587188 PIMA MINING NL.	17386	9-Apr-99	0	0 GA101	0 GG334
566336	135.2043084	-30.8465715	53	519535	6587383 PIMA MINING NL.	17387	9-Apr-99	0	0 GA101	0 GG334
566337	135.2061594	-30.8465326	53	519712	6587387 PIMA MINING NL.	17388	9-Apr-99	0	0 GA101	1 GG334
566338	135.208638	-30.8465286	53	519949	6587387 PIMA MINING NL.	17389	9-Apr-99	0	0 GA101	1 GG334
566339	135.2105625	-30.8466248	53	520133	6587376 PIMA MINING NL.	17390	9-Apr-99	0	0 GA101	1 GG334
566340	135.2126959	-30.846558	53	520337	6587383 PIMA MINING NL.	17391	9-Apr-99	0	0 GA101	0 GG334
566341	135.2147978	-30.8464916	53	520538	6587390 PIMA MINING NL.	17392	9-Apr-99	0	0 GA101	0 GG334
566342	135.2167538	-30.8466416	53	520725	6587373 PIMA MINING NL.	17393	9-Apr-99	0	0 GA101	1 GG334
566361	135.216739	-30.8447196	53	520724	6587586 PIMA MINING NL.	17412	9-Apr-99	0	0 GA101	0 GG334
566362	135.214564	-30.8448315	53	520516	6587574 PIMA MINING NL.	17413	9-Apr-99	0	0 GA101	3 GG334
566363	135.2124412	-30.8449072	53	520313	6587566 PIMA MINING NL.	17414	9-Apr-99	0	0 GA101	1 GG334
566364	135.210402	-30.8449376	53	520118	6587563 PIMA MINING NL.	17415	9-Apr-99	0	0 GA101	0 GG334
566365	135.2082158	-30.8447246	53	519909	6587587 PIMA MINING NL.	17416	9-Apr-99	0	0 GA101	0 GG334
566366	135.2062079	-30.8447458	53	519717	6587585 PIMA MINING NL.	17417	9-Apr-99	0	0 GA101	0 GG334

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566367	135.2042	-30.84474	53	519525	6587586 PIMA MINING NL.	17418	9-Apr-99	0	0 GA101	0 GG334
566368	135.2044266	-30.8431334	53	519547	6587764 PIMA MINING NL.	17419	9-Apr-99	0	0 GA101	2 GG334
566369	135.206403	-30.8430672	53	519736	6587771 PIMA MINING NL.	17420	9-Apr-99	0	0 GA101	0 GG334
566370	135.208505	-30.8430548	53	519937	6587772 PIMA MINING NL.	17421	9-Apr-99	0	0 GA101	0 GG334
566371	135.2106383	-30.8429972	53	520141	6587778 PIMA MINING NL.	17422	9-Apr-99	0	0 GA101	2 GG334
566372	135.2126988	-30.8431382	53	520338	6587762 PIMA MINING NL.	17423	9-Apr-99	0	0 GA101	0 GG334
566373	135.2147067	-30.843153	53	520530	6587760 PIMA MINING NL.	17424	9-Apr-99	0	0 GA101	1 GG334
566374	135.2168398	-30.8430321	53	520734	6587773 PIMA MINING NL.	17425	9-Apr-99	0	0 GA101	0 GG334
566393	135.2167834	-30.8412004	53	520729	6587976 PIMA MINING NL.	17444	9-Apr-99	0	0 GA101	3 GG334
566394	135.2145978	-30.8412131	53	520520	6587975 PIMA MINING NL.	17445	9-Apr-99	0	0 GA101	2 GG334
566395	135.2126006	-30.8412795	53	520329	6587968 PIMA MINING NL.	17446	9-Apr-99	0	0 GA101	1 GG334
566396	135.2103938	-30.8412109	53	520118	6587976 PIMA MINING NL.	17447	9-Apr-99	0	0 GA101	0 GG334
566397	135.208114	-30.8411876	53	519900	6587979 PIMA MINING NL.	17448	9-Apr-99	0	0 GA101	1 GG334
566398	135.2063054	-30.8414251	53	519727	6587953 PIMA MINING NL.	17449	9-Apr-99	0	0 GA101	0 GG334
566399	135.2040878	-30.841185	53	519515	6587980 PIMA MINING NL.	17450	9-Apr-99	0	0 GA101	0 GG334
566400	135.2043354	-30.8395514	53	519539	6588161 PIMA MINING NL.	17451	9-Apr-99	0	0 GA101	0 GG334
566401	135.2063635	-30.8392864	53	519733	6588190 PIMA MINING NL.	17452	9-Apr-99	0	0 GA101	0 GG334
566402	135.2083925	-30.8393824	53	519927	6588179 PIMA MINING NL.	17453	9-Apr-99	0	0 GA101	2 GG334
566403	135.2106199	-30.8393788	53	520140	6588179 PIMA MINING NL.	17454	9-Apr-99	0	0 GA101	1 GG334
566404	135.2127113	-30.8393304	53	520340	6588184 PIMA MINING NL.	17455	9-Apr-99	0	0 GA101	0 GG334
566414	135.2168521	-30.8345411	53	520737	6588714 PIMA MINING NL.	17465	9-Apr-99	0	0 GA101	0 GG334
566415	135.2146552	-30.8341205	53	520527	6588761 PIMA MINING NL.	17466	9-Apr-99	0	0 GA101	2 GG334
566416	135.2124595	-30.8342325	53	520317	6588749 PIMA MINING NL.	17467	9-Apr-99	0	0 GA101	3 GG334
566417	135.2106502	-30.8340821	53	520144	6588766 PIMA MINING NL.	17468	9-Apr-99	0	0 GA101	2 GG334
566418	135.208454	-30.8339863	53	519934	6588777 PIMA MINING NL.	17469	9-Apr-99	0	0 GA101	2 GG334
566419	135.2061429	-30.8339178	53	519713	6588785 PIMA MINING NL.	17470	9-Apr-99	0	0 GA101	0 GG334
566420	135.204543	-30.8339114	53	519560	6588786 PIMA MINING NL.	17471	9-Apr-99	0	0 GA101	0 GG334
566421	135.2059073	-30.8362012	53	519690	6588532 PIMA MINING NL.	17472	9-Apr-99	0	0 GA101	0 GG334
566422	135.2083008	-30.8356559	53	519919	6588592 PIMA MINING NL.	17473	9-Apr-99	0	0 GA101	0 GG334
566423	135.2104454	-30.8360765	53	520124	6588545 PIMA MINING NL.	17474	9-Apr-99	0	0 GA101	1 GG334
566424	135.2126839	-30.8363797	53	520338	6588511 PIMA MINING NL.	17475	9-Apr-99	0	0 GA101	4 GG334
566425	135.2145975	-30.8363494	53	520521	6588514 PIMA MINING NL.	17476	9-Apr-99	0	0 GA101	0 GG334

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566426	135.216814	-30.8362104	53	520733	6588529 PIMA MINING NL.	17477	9-Apr-99	0	0 GA101	3 GG334				
566445	135.216838	-30.8375548	53	520735	6588380 PIMA MINING NL.	17496	9-Apr-99	0	0 GA101	3 GG334				
566446	135.2147893	-30.8379734	53	520539	6588334 PIMA MINING NL.	17497	9-Apr-99	0	0 GA101	4 GG334				
566447	135.2128122	-30.8376517	53	520350	6588370 PIMA MINING NL.	17498	9-Apr-99	0	0 GA101	4 GG334				
566448	135.2105216	-30.837466	53	520131	6588391 PIMA MINING NL.	17499	9-Apr-99	0	0 GA101	3 GG334				
566449	135.2083674	-30.8374515	53	519925	6588393 PIMA MINING NL.	17500	9-Apr-99	0	0 GA101	1 GG334				
566450	135.206705	-30.8375804	53	519766	6588379 PIMA MINING NL.	17501	9-Apr-99	0	0 GA101	3 GG334				
566451	135.2044568	-30.8376291	53	519551	6588374 PIMA MINING NL.	17502	9-Apr-99	0	0 GA101	0 GG334				
566452	135.2145836	-30.8395077	53	520519	6588164 PIMA MINING NL.	17503	9-Apr-99	0	0 GA101	4 GG334				
566453	135.2169781	-30.8394134	53	520748	6588174 PIMA MINING NL.	17504	9-Apr-99	0	0 GA101	3 GG334				
SAMPLE_NO	LONGITUDE	LATITUDE	ZONE	EASTING	NORTHING	COLLECTBY	COLLNUM	COLLDATE	AG_PPM	AG_METHOD	AS_PPM	AS_METHOD	AU_PPB	AU_METHOD
565252	135.2194284	-30.8362421	53	520983	6588525 PIMA MINING NL.		11079	9-Apr-99	0		0 GA101			9 GG334
565253	135.2195817	-30.8392737	53	520997	6588189 PIMA MINING NL.		11080	9-Apr-99	0		0 GA101			6 GG334
565254	135.2208911	-30.8448029	53	521121	6587576 PIMA MINING NL.		11081	9-Apr-99	0		5 GA101			3 GG334
565707	135.233368	-30.8320399	53	522317	6588988 PIMA MINING NL.		12975	9-Apr-99	0		0 GA101			2 GG334
565708	135.231454	-30.8318899	53	522134	6589005 PIMA MINING NL.		12976	9-Apr-99	0		0 GA101			0 GG334
565709	135.2291346	-30.8326971	53	521912	6588916 PIMA MINING NL.		12977	9-Apr-99	0		0 GA101			2 GG334
565710	135.2273143	-30.8323303	53	521738	6588957 PIMA MINING NL.		12978	9-Apr-99	0		0 GA101			1 GG334
565711	135.22494	-30.8320819	53	521511	6588985 PIMA MINING NL.		12979	9-Apr-99	0		0 GA101			1 GG334
565712	135.2230793	-30.8323377	53	521333	6588957 PIMA MINING NL.		12980	9-Apr-99	0		0 GA101			1 GG334
565713	135.2206222	-30.8324141	53	521098	6588949 PIMA MINING NL.		12981	9-Apr-99	0		0 GA101			2 GG334
565714	135.2186773	-30.8324174	53	520912	6588949 PIMA MINING NL.		12982	9-Apr-99	0		0 GA101			0 GG334
566320	135.2334387	-30.848318	53	522320	6587184 PIMA MINING NL.		17371	9-Apr-99	0		0 GA101			1 GG334
566321	135.2314627	-30.8485832	53	522131	6587155 PIMA MINING NL.		17372	9-Apr-99	0		0 GA101			3 GG334
566322	135.2291723	-30.8485603	53	521912	6587158 PIMA MINING NL.		17373	9-Apr-99	0		0 GA101			2 GG334
566323	135.2271325	-30.8483835	53	521717	6587178 PIMA MINING NL.		17374	9-Apr-99	0		0 GA101			0 GG334
566324	135.2249989	-30.8483781	53	521513	6587179 PIMA MINING NL.		17375	9-Apr-99	0		0 GA101			3 GG334
566325	135.2229073	-30.8483998	53	521313	6587177 PIMA MINING NL.		17376	9-Apr-99	0		0 GA101			0 GG334
566326	135.2208161	-30.8486199	53	521113	6587153 PIMA MINING NL.		17377	9-Apr-99	0		0 GA101			3 GG334
566327	135.2187349	-30.8486053	53	520914	6587155 PIMA MINING NL.		17378	9-Apr-99	0		0 GA101			2 GG334
566343	135.2187409	-30.8466292	53	520915	6587374 PIMA MINING NL.		17394	9-Apr-99	0		0 GA101			0 GG334
566344	135.2210623	-30.846517	53	521137	6587386 PIMA MINING NL.		17395	9-Apr-99	0		0 GA101			0 GG334

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566345	135.2230912	-30.8465046	53	521331	6587387 PIMA MINING NL.	17396	9-Apr-99	0	0 GA101	0 GG334
566346	135.2251934	-30.846555	53	521532	6587381 PIMA MINING NL.	17397	9-Apr-99	0	0 GA101	3 GG334
566347	135.2273691	-30.8467226	53	521740	6587362 PIMA MINING NL.	17398	9-Apr-99	0	0 GA101	1 GG334
566348	135.2295232	-30.8465926	53	521946	6587376 PIMA MINING NL.	17399	9-Apr-99	0	0 GA101	3 GG334
566349	135.2314163	-30.8466703	53	522127	6587367 PIMA MINING NL.	17400	9-Apr-99	0	0 GA101	3 GG334
566350	135.2335392	-30.8466124	53	522330	6587373 PIMA MINING NL.	17401	9-Apr-99	0	0 GA101	0 GG334
566353	135.2333986	-30.8446907	53	522317	6587586 PIMA MINING NL.	17404	9-Apr-99	0	0 GA101	0 GG334
566354	135.2314957	-30.8448926	53	522135	6587564 PIMA MINING NL.	17405	9-Apr-99	0	0 GA101	0 GG334
566355	135.229237	-30.8450049	53	521919	6587552 PIMA MINING NL.	17406	9-Apr-99	0	0 GA101	2 GG334
566356	135.2272499	-30.8449542	53	521729	6587558 PIMA MINING NL.	17407	9-Apr-99	0	0 GA101	0 GG334
566357	135.2253358	-30.8448493	53	521546	6587570 PIMA MINING NL.	17408	9-Apr-99	0	0 GA101	2 GG334
566358	135.2229724	-30.8448805	53	521320	6587567 PIMA MINING NL.	17409	9-Apr-99	0	0 GA101	2 GG334
566359	135.2208181	-30.8449293	53	521114	6587562 PIMA MINING NL.	17410	9-Apr-99	0	0 GA101	0 GG334
566360	135.2188726	-30.8447612	53	520928	6587581 PIMA MINING NL.	17411	9-Apr-99	0	0 GA101	3 GG334
566375	135.2189836	-30.8429924	53	520939	6587777 PIMA MINING NL.	17426	9-Apr-99	0	0 GA101	1 GG334
566376	135.2208972	-30.842935	53	521122	6587783 PIMA MINING NL.	17427	9-Apr-99	0	0 GA101	2 GG334
566377	135.2229888	-30.8429133	53	521322	6587785 PIMA MINING NL.	17428	9-Apr-99	0	0 GA101	1 GG334
566378	135.2251536	-30.8429457	53	521529	6587781 PIMA MINING NL.	17429	9-Apr-99	0	0 GA101	4 GG334
566379	135.2272351	-30.8431317	53	521728	6587760 PIMA MINING NL.	17430	9-Apr-99	0	0 GA101	4 GG334
566380	135.2294204	-30.8429653	53	521937	6587778 PIMA MINING NL.	17431	9-Apr-99	0	0 GA101	3 GG334
566381	135.2314387	-30.8429436	53	522130	6587780 PIMA MINING NL.	17432	9-Apr-99	0	0 GA101	1 GG334
566382	135.2336142	-30.8430571	53	522338	6587767 PIMA MINING NL.	17433	9-Apr-99	0	0 GA101	2 GG334
566385	135.2335051	-30.8411985	53	522328	6587973 PIMA MINING NL.	17436	9-Apr-99	0	0 GA101	4 GG334
566386	135.2312774	-30.8410942	53	522115	6587985 PIMA MINING NL.	17437	9-Apr-99	0	0 GA101	5 GG334
566387	135.2292072	-30.8412602	53	521917	6587967 PIMA MINING NL.	17438	9-Apr-99	0	0 GA101	0 GG334
566388	135.2272204	-30.8413268	53	521727	6587960 PIMA MINING NL.	17439	9-Apr-99	0	0 GA101	2 GG334
566389	135.2250972	-30.8412043	53	521524	6587974 PIMA MINING NL.	17440	9-Apr-99	0	0 GA101	2 GG334
566390	135.2230163	-30.841271	53	521325	6587967 PIMA MINING NL.	17441	9-Apr-99	0	0 GA101	1 GG334
566391	135.2209457	-30.8412476	53	521127	6587970 PIMA MINING NL.	17442	9-Apr-99	0	0 GA101	2 GG334
566392	135.218802	-30.8413143	53	520922	6587963 PIMA MINING NL.	17443	9-Apr-99	0	0 GA101	1 GG334
566406	135.2337178	-30.8339973	53	522350	6588771 PIMA MINING NL.	17457	9-Apr-99	0	0 GA101	3 GG334
566407	135.231271	-30.8340379	53	522116	6588767 PIMA MINING NL.	17458	9-Apr-99	0	0 GA101	1 GG334

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566408	135.22942	-30.833996	53	521939	6588772 PIMA MINING NL.	17459	9-Apr-99	0	0 GA101	4 GG334
566409	135.2272448	-30.8339187	53	521731	6588781 PIMA MINING NL.	17460	9-Apr-99	0	0 GA101	0 GG334
566410	135.2250913	-30.8341569	53	521525	6588755 PIMA MINING NL.	17461	9-Apr-99	0	0 GA101	2 GG334
566411	135.2229887	-30.8338538	53	521324	6588789 PIMA MINING NL.	17462	9-Apr-99	0	0 GA101	4 GG334
566412	135.2209502	-30.8340829	53	521129	6588764 PIMA MINING NL.	17463	9-Apr-99	0	0 GA101	0 GG334
566413	135.2190785	-30.8341312	53	520950	6588759 PIMA MINING NL.	17464	9-Apr-99	0	0 GA101	4 GG334
566427	135.2186942	-30.8352869	53	520913	6588631 PIMA MINING NL.	17478	9-Apr-99	0	0 GA101	2 GG334
566428	135.2208915	-30.8358516	53	521123	6588568 PIMA MINING NL.	17479	9-Apr-99	0	0 GA101	2 GG334
566429	135.2229199	-30.8357489	53	521317	6588579 PIMA MINING NL.	17480	9-Apr-99	0	0 GA101	0 GG334
566430	135.225064	-30.8359347	53	521522	6588558 PIMA MINING NL.	17481	9-Apr-99	0	0 GA101	0 GG334
566431	135.2273854	-30.8358945	53	521744	6588562 PIMA MINING NL.	17482	9-Apr-99	0	0 GA101	1 GG334
566432	135.2291216	-30.8360178	53	521910	6588548 PIMA MINING NL.	17483	9-Apr-99	0	0 GA101	3 GG334
566433	135.2314221	-30.8360137	53	522130	6588548 PIMA MINING NL.	17484	9-Apr-99	0	0 GA101	0 GG334
566434	135.2336387	-30.8358834	53	522342	6588562 PIMA MINING NL.	17485	9-Apr-99	0	0 GA101	3 GG334
566437	135.233298	-30.8377157	53	522309	6588359 PIMA MINING NL.	17488	9-Apr-99	0	0 GA101	2 GG334
566438	135.2313426	-30.8377644	53	522122	6588354 PIMA MINING NL.	17489	9-Apr-99	0	0 GA101	0 GG334
566439	135.2294077	-30.8376324	53	521937	6588369 PIMA MINING NL.	17490	9-Apr-99	0	0 GA101	0 GG334
566440	135.2273158	-30.8374286	53	521737	6588392 PIMA MINING NL.	17491	9-Apr-99	0	0 GA101	2 GG334
566441	135.2251514	-30.8375226	53	521530	6588382 PIMA MINING NL.	17492	9-Apr-99	0	0 GA101	0 GG334
566442	135.2231748	-30.8374358	53	521341	6588392 PIMA MINING NL.	17493	9-Apr-99	0	0 GA101	0 GG334
566443	135.2210838	-30.8376289	53	521141	6588371 PIMA MINING NL.	17494	9-Apr-99	0	0 GA101	0 GG334
566444	135.2189811	-30.8372986	53	520940	6588408 PIMA MINING NL.	17495	9-Apr-99	0	0 GA101	2 GG334
566454	135.2189025	-30.8395366	53	520932	6588160 PIMA MINING NL.	17505	9-Apr-99	0	0 GA101	0 GG334
566455	135.2210671	-30.8394968	53	521139	6588164 PIMA MINING NL.	17506	9-Apr-99	0	0 GA101	3 GG334
566456	135.2230956	-30.8393669	53	521333	6588178 PIMA MINING NL.	17507	9-Apr-99	0	0 GA101	2 GG334
566457	135.2251138	-30.8393454	53	521526	6588180 PIMA MINING NL.	17508	9-Apr-99	0	0 GA101	2 GG334
566458	135.2275291	-30.8391788	53	521757	6588198 PIMA MINING NL.	17509	9-Apr-99	0	0 GA101	1 GG334
566459	135.2290358	-30.839528	53	521901	6588159 PIMA MINING NL.	17510	9-Apr-99	0	0 GA101	0 GG334
566460	135.2315243	-30.8393793	53	522139	6588175 PIMA MINING NL.	17511	9-Apr-99	0	0 GA101	0 GG334
566461	135.2335423	-30.8392855	53	522332	6588185 PIMA MINING NL.	17512	9-Apr-99	0	0 GA101	1 GG334

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B_PPM	B_METHOD	BA_PPM	BA_METHOD	BE_PPM	BE_METHOD	BI_PPM	BI_METHOD	BR_PPM	BR_METHOD	CD_PPM	CD_METHOD	CE_PPM	CE_METHOD	CL_PPM	CL_METHOD
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0
0			0		0		3 UKN		0		0		0		0
0			0		0		3 UKN		0		0		0		0
0			0		0		4 UKN		0		0		0		0

METHOD1	METHOD2	METHOD3	CORE_LIB	OPERATOR	COMPDATE	TARGET	REF_TYPE1	REFERENCE1	REF_NOTES1	REF_TYPE2	REFERENCE2	REF_NOTES2	DH_EXAMPLE	DH_PROG_C	PURPOSE
			Y	Oliver	15-Apr-93								N		Mineral Exploration
			Y	Geological Services Pty South Australia.	26-Jun-02								N		Mineral Exploration

RSMAP100	RSNUM	LONGITUDE	LATITUDE	EASTING	NORTHING	ZONE	COLLECTBY	COLLNUM	COLLDATE	AG_PPM	AG_METHOD	AS_PPM	AS_METHOD	AU_PPB	AU_METHOD
	0	135.0198725	-30.8556078	501900	6586400		53 DAVIES, M.B.				-1 IC3E		6 IC3E		3 FA3E
	0	135.0198725	-30.8556078	501900	6586400		53 DAVIES, M.B.				-1 IC3E		12 IC3E		-1 FA3E

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EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

METHOD1	METHOD2	METHOD3	CORE_LIB Y	OPERATOR South Australia	COMPDATE 15-Jun-02	TARGET	REF_TYPE1	REFERENCE1	REF_NOTES1	REF_TYPE2	REFERENCE2	REF_NOTES2	DH_EXAMPLE N	DH_PROG_C O	PURPOSE Mineral Exploration
RSMAP100	RSNUM	LONGITUDE	LATITUDE	EASTING	NORTHING	ZONE	COLLECTBY	COLLNUM	COLLDATE	AG PPM	AG METHOD	AS PPM	AS METHOD	AU PPB	AU METHOD

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HISTORICAL SAMPLING RESULTS

0	135.0359192	-30.9179559	503432	6579490	53 DAVIES, M.B.	-1 IC3E	-3 IC3E	1 FA3E
0	135.0359192	-30.9179559	503432	6579490	53 DAVIES, M.B.	18 IC3E	4 IC3E	4 FA3E
0	135.0359192	-30.9179559	503432	6579490	53 DAVIES, M.B.	-1 IC3E	8 IC3E	-1 FA3E
0	135.0359192	-30.9179559	503432	6579490	53 DAVIES, M.B.	-1 IC3E	-3 IC3E	2 FA3E

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

[illegible]

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

[illegible]

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

[illegible]

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HISTORICAL SAMPLING RESULTS

CO_PPM	CO_METHOD	CR_PPM	CR_METHOD	CS_PPM	CS_METHOD	CU_PPM	CU_METHOD	DY_PPM	DY_METHOD	ER_PPM	ER_METHOD	EU_PPM	EU_METHOD	F_PPM	F_METHOD
0		0		0		21.2 UKN		0		0		0		0	
0		0		0		26.3 UKN		0		0		0		0	
0		0		0		20.5 UKN		0		0		0		0	
0		0		0		13.9 UKN		0		0		0		0	
0		0		0		22.8 UKN		0		0		0		0	
0		0		0		34.5 UKN		0		0		0		0	
15 UKN		0		0		23 UKN		0		0		0		0	
17 UKN		0		0		21.8 UKN		0		0		0		0	
14 UKN		0		0		25.4 UKN		0		0		0		0	

MINERAL_DH	STRATIG_DH	PETROLE_DH	ENGINEE_DH	WATER_WELL	WATER_POIN	SEISMIC_PO	FLAG_S	FLAG_L	FLAG_R	FLAG_B	FLAG_H
Y	N	N	N	N	N	N	N	N	N	N	N
Y	N	N	N	N	N	N	N	N	Y	N	N

B_PPM	B_METHOD	BA_PPM	BA_METHOD	BE_PPM	BE_METHOD	BI_PPM	BI_METHOD	BR_PPM	BR_METHOD	CD_PPM	CD_METHOD	CE_PPM	CE_METHOD	CL_PPM	CL_METHOD
0		0		0		-5 IC3E		0		-2 IC3E		25 IC3E		0	
0		0		0		-5 IC3E		0		-2 IC3E		280 IC3E		0	

CO_PPM	CO_METHOD	CR_PPM	CR_METHOD	CS_PPM	CS_METHOD	CU_PPM	CU_METHOD	DY_PPM	DY_METHOD	ER_PPM	ER_METHOD	EU_PPM	EU_METHOD	F_PPM	F_METHOD
0		0		0		3.4 UKN		0		0		0		0	
0		0		0		6.3 UKN		0		0		0		0	
0		0		0		31.2 UKN		0		0		0		0	

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HISTORICAL SAMPLING RESULTS

0	0	0	16.9 UKN	0	0	0
0	0	0	18.2 UKN	0	0	0
0	0	0	6.7 UKN	0	0	0
0	0	0	12.9 UKN	0	0	0
0	0	0	33.2 UKN	0	0	0
0	0	0	72.3 UKN	0	0	0
0	0	0	10 UKN	0	0	0
0	0	0	18.9 UKN	0	0	0
0	0	0	3.7 UKN	0	0	0
0	0	0	3 UKN	0	0	0
0	0	0	3.5 UKN	0	0	0
0	0	0	30.2 UKN	0	0	0
0	0	0	5.5 UKN	0	0	0
0	0	0	34.3 UKN	0	0	0
0	0	0	8.9 UKN	0	0	0
0	0	0	16.6 UKN	0	0	0
0	0	0	4.3 UKN	0	0	0
0	0	0	16.3 UKN	0	0	0
0	0	0	6.1 UKN	0	0	0
0	0	0	22.6 UKN	0	0	0
0	0	0	18.5 UKN	0	0	0

MINERAL_DH	STRATIG_DH	PETROLE_DH	ENGINEE_DH	WATER_WELL	WATER_POIN	SEISMIC_PO	FLAG_S	FLAG_L	FLAG_R	FLAG_B	FLAG_H				
Y	N	N	N	N	N	N	N	N	Y	N	N				
B_PPM	B_METHOD	BA_PPM	BA_METHOD	BE_PPM	BE_METHOD	BI_PPM	BI_METHOD	BR_PPM	BR_METHOD	CD_PPM	CD_METHOD	CE_PPM	CE_METHOD	CL_PPM	CL_METHOD

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HISTORICAL SAMPLING RESULTS

0	0	0	-5 IC3E	0	-2 IC3E	20 IC3E	0
0	0	0	-5 IC3E	0	9 IC3E	40 IC3E	0
0	0	0	-5 IC3E	0	-2 IC3E	190 IC3E	0
0	0	0	-5 IC3E	0	-2 IC3E	130 IC3E	0

CO_PPM	CO_METHOD	CR_PPM	CR_METHOD	CS_PPM	CS_METHOD	CU_PPM	CU_METHOD	DY_PPM	DY_METHOD	ER_PPM	ER_METHOD	EU_PPM	EU_METHOD	F_PPM	F_METHOD
0		0			0	31.8	UKN		0		0		0		0
0		0			0	16.5	UKN		0		0		0		0
0		0			0	69.9	UKN		0		0		0		0
0		0			0	17.9	UKN		0		0		0		0
0		0			0	12.8	UKN		0		0		0		0
0		0			0	23.5	UKN		0		0		0		0
0		0			0	21.6	UKN		0		0		0		0
0		0			0	12.1	UKN		0		0		0		0
0		0			0	59.9	UKN		0		0		0		0
0		0			0	20.6	UKN		0		0		0		0
0		0			0	26.7	UKN		0		0		0		0
0		0			0	14.5	UKN		0		0		0		0
0		0			0	9	UKN		0		0		0		0
0		0			0	26.8	UKN		0		0		0		0
0		0			0	14.5	UKN		0		0		0		0
0		0			0	28.8	UKN		0		0		0		0
0		0			0	12.9	UKN		0		0		0		0

B_PPM	B_METHOD	BA_PPM	BA_METHOD	BE_PPM	BE_METHOD	BI_PPM	BI_METHOD	BR_PPM	BR_METHOD	CD_PPM	CD_METHOD	CE_PPM	CE_METHOD	CL_PPM	CL_METHOD
0		50			0	0			0		0		-20		0
CO_PPM	CO_METHOD	CR_PPM	CR_METHOD	CS_PPM	CS_METHOD	CU_PPM	CU_METHOD	DY_PPM	DY_METHOD	ER_PPM	ER_METHOD	EU_PPM	EU_METHOD	F_PPM	F_METHOD
0			0		0	37.2	UKN		0		0		0		0
0			0		0	30.1	UKN		0		0		0		0
0			0		0	3.9	UKN		0		0		0		0

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HISTORICAL SAMPLING RESULTS

0	0	0	21.8 UKN	0	0	0
0	0	0	16.5 UKN	0	0	0
0	0	0	18.2 UKN	0	0	0
0	0	0	13.3 UKN	0	0	0
0	0	0	24.7 UKN	0	0	0
0	0	0	3.3 UKN	0	0	0
0	0	0	12 UKN	0	0	0
0	0	0	12 UKN	0	0	0
0	0	0	13.8 UKN	0	0	0
0	0	0	11.2 UKN	0	0	0
0	0	0	22.6 UKN	0	0	0
0	0	0	7 UKN	0	0	0
0	0	0	18.9 UKN	0	0	0
0	0	0	8.9 UKN	0	0	0
0	0	0	6.5 UKN	0	0	0
0	0	0	3.6 UKN	0	0	0
0	0	0	12.3 UKN	0	0	0
0	0	0	13.5 UKN	0	0	0
0	0	0	25.6 UKN	0	0	0
0	0	0	29.1 UKN	0	0	0
0	0	0	13.9 UKN	0	0	0
0	0	0	23.2 UKN	0	0	0
0	0	0	13.1 UKN	0	0	0
0	0	0	14.8 UKN	0	0	0
0	0	0	6.1 UKN	0	0	0
0	0	0	13.3 UKN	0	0	0
0	0	0	13.8 UKN	0	0	0
0	0	0	16.9 UKN	0	0	0
0	0	0	12.4 UKN	0	0	0
0	0	0	21.2 UKN	0	0	0
0	0	0	40.1 UKN	0	0	0
0	0	0	18.3 UKN	0	0	0

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HISTORICAL SAMPLING RESULTS						
0	0	0	15.6 UKN	0	0	0
0	0	0	25.7 UKN	0	0	0
0	0	0	17.9 UKN	0	0	0
0	0	0	22.6 UKN	0	0	0
0	0	0	13.7 UKN	0	0	0
0	0	0	24.9 UKN	0	0	0
0	0	0	34.3 UKN	0	0	0
0	0	0	17.5 UKN	0	0	0
0	0	0	1.5 UKN	0	0	0
0	0	0	10.5 UKN	0	0	0
0	0	0	8.2 UKN	0	0	0
0	0	0	21.3 UKN	0	0	0
0	0	0	20.5 UKN	0	0	0
0	0	0	6.7 UKN	0	0	0
0	0	0	26.5 UKN	0	0	0
0	0	0	8.9 UKN	0	0	0
0	0	0	9.6 UKN	0	0	0
0	0	0	11.5 UKN	0	0	0
0	0	0	20 UKN	0	0	0
0	0	0	13.4 UKN	0	0	0
0	0	0	16 UKN	0	0	0
0	0	0	28.5 UKN	0	0	0
0	0	0	25.7 UKN	0	0	0
0	0	0	25.6 UKN	0	0	0
0	0	0	16.2 UKN	0	0	0
0	0	0	12.6 UKN	0	0	0
0	0	0	19.3 UKN	0	0	0
0	0	0	16.6 UKN	0	0	0
0	0	0	12.1 UKN	0	0	0
0	0	0	14.9 UKN	0	0	0
0	0	0	3.7 UKN	0	0	0
0	0	0	6.5 UKN	0	0	0

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HISTORICAL SAMPLING RESULTS

0	0	0	10.7 UKN	0	0	0
0	0	0	8.6 UKN	0	0	0
0	0	0	6 UKN	0	0	0
0	0	0	9 UKN	0	0	0
0	0	0	18.5 UKN	0	0	0

CO_PPM	CO_METHOD	CR_PPM	CR_METHOD	CS_PPM	CS_METHOD	CU_PPM	CU_METHOD	DY_PPM	DY_METHOD	ER_PPM	ER_METHOD	EU_PPM	EU_METHOD	F_PPM	F_METHOD
0		0		0		25.3 UKN		0		0		0		0	
0		0		0		54.1 UKN		0		0		0		0	
0		0		0		57.3 UKN		0		0		0		0	
0		0		0		45.5 UKN		0		0		0		0	
0		0		0		43.1 UKN		0		0		0		0	
0		0		0		43.3 UKN		0		0		0		0	
0		0		0		26.9 UKN		0		0		0		0	
0		0		0		31.3 UKN		0		0		0		0	
0		0		0		48 UKN		0		0		0		0	
0		0		0		25.2 UKN		0		0		0		0	
0		0		0		54.3 UKN		0		0		0		0	
0		0		0		53.6 UKN		0		0		0		0	
0		0		0		44.2 UKN		0		0		0		0	
0		0		0		52 UKN		0		0		0		0	
0		0		0		36.1 UKN		0		0		0		0	
0		0		0		39.2 UKN		0		0		0		0	

CO_PPM	CO_METHOD	CR_PPM	CR_METHOD	CS_PPM	CS_METHOD	CU_PPM	CU_METHOD	DY_PPM	DY_METHOD	ER_PPM	ER_METHOD	EU_PPM	EU_METHOD	F_PPM	F_METHOD
0		0		0		12.2 GA101		0		0		0		0	
0		0		0		15 GA101		0		0		0		0	
0		0		0		12.4 GA101		0		0		0		0	
0		0		0		13 GA101		0		0		0		0	
0		0		0		8 GA101		0		0		0		0	
0		0		0		7.3 GA101		0		0		0		0	

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HISTORICAL SAMPLING RESULTS						
0	0	0	17.9 GA101	0	0	0
0	0	0	11.9 GA101	0	0	0
0	0	0	8.6 GA101	0	0	0
0	0	0	10.8 GA101	0	0	0
0	0	0	12 GA101	0	0	0
0	0	0	11.6 GA101	0	0	0
0	0	0	17.8 GA101	0	0	0
0	0	0	10.9 GA101	0	0	0
0	0	0	14.9 GA101	0	0	0
0	0	0	10.5 GA101	0	0	0
0	0	0	15.8 GA101	0	0	0
0	0	0	12.6 GA101	0	0	0
0	0	0	11.6 GA101	0	0	0
0	0	0	14 GA101	0	0	0
0	0	0	5.4 GA101	0	0	0
0	0	0	10.6 GA101	0	0	0
0	0	0	15.2 GA101	0	0	0
0	0	0	14.5 GA101	0	0	0
0	0	0	11 GA101	0	0	0
0	0	0	14 GA101	0	0	0
0	0	0	15.6 GA101	0	0	0
0	0	0	12.7 GA101	0	0	0
0	0	0	14.8 GA101	0	0	0
0	0	0	16.2 GA101	0	0	0
0	0	0	11.4 GA101	0	0	0
0	0	0	11.2 GA101	0	0	0
0	0	0	16.8 GA101	0	0	0
0	0	0	14.1 GA101	0	0	0
0	0	0	12.6 GA101	0	0	0
0	0	0	8.1 GA101	0	0	0
0	0	0	8.3 GA101	0	0	0
0	0	0	11.1 GA101	0	0	0

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HISTORICAL SAMPLING RESULTS						
0	0	0	13.8 GA101	0	0	0
0	0	0	16.4 GA101	0	0	0
0	0	0	16.2 GA101	0	0	0
0	0	0	8.7 GA101	0	0	0
0	0	0	15.7 GA101	0	0	0
0	0	0	13.5 GA101	0	0	0
0	0	0	23.5 GA101	0	0	0
0	0	0	13.2 GA101	0	0	0
0	0	0	12.5 GA101	0	0	0
0	0	0	12.5 GA101	0	0	0
0	0	0	11.3 GA101	0	0	0
0	0	0	10.3 GA101	0	0	0
0	0	0	9.9 GA101	0	0	0
0	0	0	10.3 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	6.7 GA101	0	0	0
0	0	0	10.8 GA101	0	0	0
0	0	0	9.8 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	14.3 GA101	0	0	0
0	0	0	13.2 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	8.5 GA101	0	0	0
0	0	0	8.1 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	10.2 GA101	0	0	0
0	0	0	8.2 GA101	0	0	0
0	0	0	11.2 GA101	0	0	0
0	0	0	11.2 GA101	0	0	0
0	0	0	10.8 GA101	0	0	0
0	0	0	8.8 GA101	0	0	0
0	0	0	9.8 GA101	0	0	0

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HISTORICAL SAMPLING RESULTS						
0	0	0	12 GA101	0	0	0
0	0	0	10 GA101	0	0	0
0	0	0	7.9 GA101	0	0	0
0	0	0	8.9 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	11.5 GA101	0	0	0
0	0	0	12 GA101	0	0	0
0	0	0	14.7 GA101	0	0	0
0	0	0	7.6 GA101	0	0	0
0	0	0	6.7 GA101	0	0	0
0	0	0	7.4 GA101	0	0	0
0	0	0	10 GA101	0	0	0
0	0	0	9.9 GA101	0	0	0
0	0	0	10 GA101	0	0	0
0	0	0	11.7 GA101	0	0	0
0	0	0	8.8 GA101	0	0	0
0	0	0	10.9 GA101	0	0	0
0	0	0	9.3 GA101	0	0	0
0	0	0	7.9 GA101	0	0	0
0	0	0	6.8 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	11 GA101	0	0	0
0	0	0	8.5 GA101	0	0	0
0	0	0	11 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	11.8 GA101	0	0	0
0	0	0	8.1 GA101	0	0	0
0	0	0	10 GA101	0	0	0
0	0	0	12.2 GA101	0	0	0
0	0	0	10.3 GA101	0	0	0
0	0	0	9.7 GA101	0	0	0

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HISTORICAL SAMPLING RESULTS

0	0	0	8.7 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	9.8 GA101	0	0	0
0	0	0	8.9 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	7.5 GA101	0	0	0
0	0	0	8.9 GA101	0	0	0
0	0	0	8.5 GA101	0	0	0
0	0	0	9.5 GA101	0	0	0
0	0	0	8.5 GA101	0	0	0
0	0	0	7.6 GA101	0	0	0
0	0	0	12.4 GA101	0	0	0
0	0	0	8.6 GA101	0	0	0
0	0	0	8.7 GA101	0	0	0
0	0	0	9 GA101	0	0	0
0	0	0	9.5 GA101	0	0	0
0	0	0	6.3 GA101	0	0	0
0	0	0	9.8 GA101	0	0	0
0	0	0	11.6 GA101	0	0	0
0	0	0	10.3 GA101	0	0	0
0	0	0	7.2 GA101	0	0	0
0	0	0	5.9 GA101	0	0	0
0	0	0	4.5 GA101	0	0	0
0	0	0	8 UKN	0	0	0

CO_PPM	CO_METHOD	CR_PPM	CR_METHOD	CS_PPM	CS_METHOD	CU_PPM	CU_METHOD	DY_PPM	DY_METHOD	ER_PPM	ER_METHOD	EU_PPM	EU_METHOD	F_PPM	F_METHOD
0		0		0		14.4	GA101	0		0		0		0	
0		0		0		10	GA101	0		0		0		0	
0		0		0		11	GA101	0		0		0		0	
0		0		0		14.4	GA101	0		0		0		0	
0		0		0		21.5	GA101	0		0		0		0	

EL 3198

HISTORICAL SAMPLING RESULTS

0	0	0	9.4 GA101	0	0	0	0
0	0	0	19.2 GA101	0	0	0	0
0	0	0	11.9 GA101	0	0	0	0
0	0	0	9.6 GA101	0	0	0	0
0	0	0	14.3 GA101	0	0	0	0
0	0	0	18.4 GA101	0	0	0	0
0	0	0	9.5 GA101	0	0	0	0
0	0	0	17.1 GA101	0	0	0	0
0	0	0	16.3 GA101	0	0	0	0
0	0	0	14.8 GA101	0	0	0	0
0	0	0	12.4 GA101	0	0	0	0
0	0	0	11.6 GA101	0	0	0	0
0	0	0	12.9 GA101	0	0	0	0
0	0	0	8.2 GA101	0	0	0	0
0	0	0	14.7 GA101	0	0	0	0
0	0	0	23.7 GA101	0	0	0	0
0	0	0	9.2 GA101	0	0	0	0
0	0	0	8.8 GA101	0	0	0	0
0	0	0	9 GA101	0	0	0	0
0	0	0	7.1 GA101	0	0	0	0
0	0	0	6.8 GA101	0	0	0	0
0	0	0	8.2 GA101	0	0	0	0
0	0	0	13.3 GA101	0	0	0	0
0	0	0	9 GA101	0	0	0	0
0	0	0	8.3 GA101	0	0	0	0
0	0	0	12.2 GA101	0	0	0	0
0	0	0	8 GA101	0	0	0	0
0	0	0	7.3 GA101	0	0	0	0
0	0	0	8.1 GA101	0	0	0	0
0	0	0	9.9 GA101	0	0	0	0
0	0	0	18.3 GA101	0	0	0	0
0	0	0	17.4 GA101	0	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS						
0	0	0	21.6 GA101	0	0	0
0	0	0	10.4 GA101	0	0	0
0	0	0	7 GA101	0	0	0
0	0	0	9.7 GA101	0	0	0
0	0	0	9 GA101	0	0	0
0	0	0	5.6 GA101	0	0	0
0	0	0	14.1 GA101	0	0	0
0	0	0	14.4 GA101	0	0	0
0	0	0	14.5 GA101	0	0	0
0	0	0	18.2 GA101	0	0	0
0	0	0	12.7 GA101	0	0	0
0	0	0	12.7 GA101	0	0	0
0	0	0	11.3 GA101	0	0	0
0	0	0	13 GA101	0	0	0
0	0	0	9.7 GA101	0	0	0
0	0	0	10.9 GA101	0	0	0
0	0	0	13.1 GA101	0	0	0
0	0	0	8.5 GA101	0	0	0
0	0	0	10.6 GA101	0	0	0
0	0	0	10.7 GA101	0	0	0
0	0	0	14.1 GA101	0	0	0
0	0	0	10.3 GA101	0	0	0
0	0	0	16.2 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	7.5 GA101	0	0	0
0	0	0	18.9 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	9.7 GA101	0	0	0
0	0	0	9 GA101	0	0	0
0	0	0	12.9 GA101	0	0	0
0	0	0	10 GA101	0	0	0
0	0	0	10.1 GA101	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS						
0	0	0	20.8 GA101	0	0	0
0	0	0	11.8 GA101	0	0	0
0	0	0	9.9 GA101	0	0	0
0	0	0	18.3 GA101	0	0	0
0	0	0	8.3 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	16.1 GA101	0	0	0
0	0	0	15.4 GA101	0	0	0
0	0	0	10.8 GA101	0	0	0
0	0	0	11.5 GA101	0	0	0
0	0	0	13.2 GA101	0	0	0
0	0	0	12 GA101	0	0	0
0	0	0	10.2 GA101	0	0	0
0	0	0	10.7 GA101	0	0	0
0	0	0	12.3 GA101	0	0	0
0	0	0	11.5 GA101	0	0	0
0	0	0	10.2 GA101	0	0	0
0	0	0	17.6 GA101	0	0	0
0	0	0	7.5 GA101	0	0	0
0	0	0	14 GA101	0	0	0
0	0	0	13.3 GA101	0	0	0
0	0	0	14.4 GA101	0	0	0
0	0	0	8.7 GA101	0	0	0
0	0	0	8.3 GA101	0	0	0
0	0	0	12.8 GA101	0	0	0
0	0	0	13 GA101	0	0	0
0	0	0	14.5 GA101	0	0	0
0	0	0	14.6 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	7.8 GA101	0	0	0
0	0	0	13 GA101	0	0	0
0	0	0	12.6 GA101	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS						
0	0	0	13.3 GA101	0	0	0
0	0	0	16.4 GA101	0	0	0
0	0	0	13.6 GA101	0	0	0
0	0	0	19.6 GA101	0	0	0
0	0	0	12.5 GA101	0	0	0
0	0	0	11.2 GA101	0	0	0
0	0	0	12.7 GA101	0	0	0
0	0	0	10.7 GA101	0	0	0
0	0	0	15.3 GA101	0	0	0
0	0	0	12.4 GA101	0	0	0
0	0	0	13.6 GA101	0	0	0
0	0	0	16.7 GA101	0	0	0
0	0	0	11.1 GA101	0	0	0
0	0	0	16.5 GA101	0	0	0
0	0	0	14.7 GA101	0	0	0
0	0	0	13 GA101	0	0	0
0	0	0	16.2 GA101	0	0	0
0	0	0	8.4 GA101	0	0	0
0	0	0	11.5 GA101	0	0	0
0	0	0	11.3 GA101	0	0	0
0	0	0	13.1 GA101	0	0	0
0	0	0	8.4 GA101	0	0	0
0	0	0	23.8 GA101	0	0	0
0	0	0	14.7 GA101	0	0	0
0	0	0	16.9 GA101	0	0	0
0	0	0	13.2 GA101	0	0	0
0	0	0	27.2 GA101	0	0	0
0	0	0	12.7 GA101	0	0	0
0	0	0	21.5 GA101	0	0	0
0	0	0	10.9 GA101	0	0	0
0	0	0	10.1 GA101	0	0	0
0	0	0	9.5 GA101	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS						
0	0	0	12.4 GA101	0	0	0
0	0	0	13.1 GA101	0	0	0
0	0	0	10 GA101	0	0	0
0	0	0	8.9 GA101	0	0	0
0	0	0	8.6 GA101	0	0	0
0	0	0	12.5 GA101	0	0	0
0	0	0	10.6 GA101	0	0	0
0	0	0	12.6 GA101	0	0	0
0	0	0	15.4 GA101	0	0	0
0	0	0	12.9 GA101	0	0	0
0	0	0	11.8 GA101	0	0	0
0	0	0	18.9 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	9.7 GA101	0	0	0
0	0	0	8.3 GA101	0	0	0
0	0	0	6.6 GA101	0	0	0
0	0	0	13.3 GA101	0	0	0
0	0	0	9.5 GA101	0	0	0
0	0	0	6.1 GA101	0	0	0
0	0	0	11.1 GA101	0	0	0
0	0	0	9.3 GA101	0	0	0
0	0	0	8.4 GA101	0	0	0
0	0	0	5.5 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	9.3 GA101	0	0	0
0	0	0	7.5 GA101	0	0	0
0	0	0	7.6 GA101	0	0	0
0	0	0	7.7 GA101	0	0	0
0	0	0	6.1 GA101	0	0	0
0	0	0	6.9 GA101	0	0	0
0	0	0	8.6 GA101	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS						
0	0	0	9 GA101	0	0	0
0	0	0	8.2 GA101	0	0	0
0	0	0	7.4 GA101	0	0	0
0	0	0	11.1 GA101	0	0	0
0	0	0	9.5 GA101	0	0	0
0	0	0	9.5 GA101	0	0	0
0	0	0	10.8 GA101	0	0	0
0	0	0	9.8 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	15.9 GA101	0	0	0
0	0	0	8.2 GA101	0	0	0
0	0	0	10.7 GA101	0	0	0
0	0	0	9.5 GA101	0	0	0
0	0	0	10.4 GA101	0	0	0
0	0	0	8.5 GA101	0	0	0
0	0	0	9.9 GA101	0	0	0
0	0	0	6.7 GA101	0	0	0
0	0	0	8.7 GA101	0	0	0
0	0	0	8.1 GA101	0	0	0
0	0	0	6.2 GA101	0	0	0
0	0	0	6.4 GA101	0	0	0
0	0	0	3.7 GA101	0	0	0
0	0	0	11.2 GA101	0	0	0
0	0	0	12.9 GA101	0	0	0
0	0	0	10.2 GA101	0	0	0
0	0	0	11.2 GA101	0	0	0
0	0	0	8.7 GA101	0	0	0
0	0	0	7.8 GA101	0	0	0
0	0	0	8.9 GA101	0	0	0
0	0	0	8.9 GA101	0	0	0
0	0	0	9.2 GA101	0	0	0
0	0	0	8.6 GA101	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS

0	0	0	10.6 GA101	0	0	0	0
0	0	0	8.6 GA101	0	0	0	0
0	0	0	8.6 GA101	0	0	0	0
0	0	0	10.3 GA101	0	0	0	0
0	0	0	9.9 GA101	0	0	0	0
0	0	0	11.3 GA101	0	0	0	0
0	0	0	5.9 GA101	0	0	0	0
0	0	0	9.4 GA101	0	0	0	0
0	0	0	6.2 GA101	0	0	0	0
0	0	0	11.1 GA101	0	0	0	0
0	0	0	7.7 GA101	0	0	0	0
0	0	0	15.3 GA101	0	0	0	0
0	0	0	9.2 GA101	0	0	0	0
0	0	0	7.8 GA101	0	0	0	0
0	0	0	9.8 GA101	0	0	0	0
0	0	0	8.9 GA101	0	0	0	0
0	0	0	7.8 GA101	0	0	0	0
0	0	0	9.5 GA101	0	0	0	0
0	0	0	7.7 GA101	0	0	0	0
0	0	0	8.3 GA101	0	0	0	0
0	0	0	9.4 GA101	0	0	0	0
0	0	0	10.4 GA101	0	0	0	0
0	0	0	7.7 GA101	0	0	0	0
0	0	0	9.6 GA101	0	0	0	0
0	0	0	10 GA101	0	0	0	0
0	0	0	9.7 GA101	0	0	0	0
0	0	0	13 GA101	0	0	0	0
0	0	0	10.4 GA101	0	0	0	0
0	0	0	13.5 GA101	0	0	0	0
0	0	0	8.5 GA101	0	0	0	0
0	0	0	11.4 GA101	0	0	0	0
0	0	0	8.5 GA101	0	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS						
0	0	0	11.4 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	10.3 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	9.7 GA101	0	0	0
0	0	0	7.4 GA101	0	0	0
0	0	0	9 GA101	0	0	0
0	0	0	11 GA101	0	0	0
0	0	0	9 GA101	0	0	0
0	0	0	9.3 GA101	0	0	0
0	0	0	10.3 GA101	0	0	0
0	0	0	13.1 GA101	0	0	0
0	0	0	7.4 GA101	0	0	0
0	0	0	9.2 GA101	0	0	0
0	0	0	10.5 GA101	0	0	0
0	0	0	10.2 GA101	0	0	0
0	0	0	10.2 GA101	0	0	0
0	0	0	9.5 GA101	0	0	0
0	0	0	7.5 GA101	0	0	0
0	0	0	10.2 GA101	0	0	0
0	0	0	8.4 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	8.8 GA101	0	0	0
0	0	0	7 GA101	0	0	0
0	0	0	9.9 GA101	0	0	0
0	0	0	8.3 GA101	0	0	0
0	0	0	10.5 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	8.5 GA101	0	0	0
0	0	0	8.3 GA101	0	0	0
0	0	0	8.6 GA101	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS

0	0	0	9.9 GA101	0	0	0
0	0	0	10.7 GA101	0	0	0
0	0	0	9.9 GA101	0	0	0
0	0	0	13.8 GA101	0	0	0
0	0	0	11.6 GA101	0	0	0
0	0	0	11.9 GA101	0	0	0
0	0	0	8.2 GA101	0	0	0
0	0	0	7.1 GA101	0	0	0
0	0	0	9.7 GA101	0	0	0
0	0	0	8.8 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	7.9 GA101	0	0	0
0	0	0	13.1 GA101	0	0	0

CO_PPM	CO_METHOD	CR_PPM	CR_METHOD	CS_PPM	CS_METHOD	CU_PPM	CU_METHOD	DY_PPM	DY_METHOD	ER_PPM	ER_METHOD	EU_PPM	EU_METHOD	F_PPM	F_METHOD
0		0		0		10.2 GA101		0		0		0		0	
0		0		0		11.7 GA101		0		0		0		0	
0		0		0		10.9 GA101		0		0		0		0	
0		0		0		7.6 GA101		0		0		0		0	
0		0		0		13.5 GA101		0		0		0		0	
0		0		0		13.7 GA101		0		0		0		0	
0		0		0		14 GA101		0		0		0		0	
0		0		0		18.3 GA101		0		0		0		0	
0		0		0		11.3 GA101		0		0		0		0	
0		0		0		10.7 GA101		0		0		0		0	
0		0		0		14.1 GA101		0		0		0		0	
0		0		0		11.6 GA101		0		0		0		0	
0		0		0		14.4 GA101		0		0		0		0	
0		0		0		11.3 GA101		0		0		0		0	
0		0		0		12.1 GA101		0		0		0		0	
0		0		0		9.2 GA101		0		0		0		0	
0		0		0		6.8 GA101		0		0		0		0	

EL 3198

HISTORICAL SAMPLING RESULTS						
0	0	0	7.2 GA101	0	0	0
0	0	0	13.7 GA101	0	0	0
0	0	0	8.8 GA101	0	0	0
0	0	0	13.4 GA101	0	0	0
0	0	0	12.7 GA101	0	0	0
0	0	0	10.7 GA101	0	0	0
0	0	0	9 GA101	0	0	0
0	0	0	10.8 GA101	0	0	0
0	0	0	8.4 GA101	0	0	0
0	0	0	10.1 GA101	0	0	0
0	0	0	10.8 GA101	0	0	0
0	0	0	9.9 GA101	0	0	0
0	0	0	14 GA101	0	0	0
0	0	0	18.3 GA101	0	0	0
0	0	0	14.2 GA101	0	0	0
0	0	0	15.3 GA101	0	0	0
0	0	0	13.3 GA101	0	0	0
0	0	0	13.2 GA101	0	0	0
0	0	0	13.8 GA101	0	0	0
0	0	0	12.2 GA101	0	0	0
0	0	0	10.3 GA101	0	0	0
0	0	0	9.7 GA101	0	0	0
0	0	0	11.2 GA101	0	0	0
0	0	0	16 GA101	0	0	0
0	0	0	17 GA101	0	0	0
0	0	0	25 GA101	0	0	0
0	0	0	22 GA101	0	0	0
0	0	0	6.1 GA101	0	0	0
0	0	0	10.3 GA101	0	0	0
0	0	0	8.6 GA101	0	0	0
0	0	0	11.3 GA101	0	0	0
0	0	0	10.8 GA101	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS						
0	0	0	12 GA101	0	0	0
0	0	0	11.9 GA101	0	0	0
0	0	0	10.3 GA101	0	0	0
0	0	0	11.2 GA101	0	0	0
0	0	0	12.1 GA101	0	0	0
0	0	0	9.5 GA101	0	0	0
0	0	0	11.7 GA101	0	0	0
0	0	0	15.2 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	5.4 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	12.9 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	8.8 GA101	0	0	0
0	0	0	12.5 GA101	0	0	0
0	0	0	11.1 GA101	0	0	0
0	0	0	9.8 GA101	0	0	0
0	0	0	11.6 GA101	0	0	0
0	0	0	11.8 GA101	0	0	0
0	0	0	10.4 GA101	0	0	0
0	0	0	8 GA101	0	0	0
0	0	0	9 GA101	0	0	0
0	0	0	8.6 GA101	0	0	0
0	0	0	10.6 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	11.7 GA101	0	0	0
0	0	0	11.3 GA101	0	0	0
0	0	0	10.7 GA101	0	0	0
0	0	0	7.6 GA101	0	0	0
0	0	0	13.3 GA101	0	0	0
0	0	0	9 GA101	0	0	0
0	0	0	9.7 GA101	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS

0	0	0	8.6 GA101	0	0	0	0
0	0	0	11.5 GA101	0	0	0	0
0	0	0	11.8 GA101	0	0	0	0
0	0	0	9.5 GA101	0	0	0	0
0	0	0	8.9 GA101	0	0	0	0
0	0	0	9.7 GA101	0	0	0	0
0	0	0	9.8 GA101	0	0	0	0
0	0	0	9.1 GA101	0	0	0	0
0	0	0	8 GA101	0	0	0	0
0	0	0	10.8 GA101	0	0	0	0
0	0	0	10.2 GA101	0	0	0	0
0	0	0	9.5 GA101	0	0	0	0
0	0	0	11.5 GA101	0	0	0	0
0	0	0	8.5 GA101	0	0	0	0
0	0	0	7.3 GA101	0	0	0	0
0	0	0	5.8 GA101	0	0	0	0
0	0	0	6.5 GA101	0	0	0	0
0	0	0	11.3 GA101	0	0	0	0
0	0	0	5.8 GA101	0	0	0	0
0	0	0	6.6 GA101	0	0	0	0
0	0	0	7.3 GA101	0	0	0	0
0	0	0	8.5 GA101	0	0	0	0
0	0	0	8.7 GA101	0	0	0	0
0	0	0	9.9 GA101	0	0	0	0
0	0	0	9.6 GA101	0	0	0	0
0	0	0	10.1 GA101	0	0	0	0
0	0	0	10.7 GA101	0	0	0	0
0	0	0	12.1 GA101	0	0	0	0
0	0	0	22.1 GA101	0	0	0	0
0	0	0	10.3 GA101	0	0	0	0
0	0	0	9.3 GA101	0	0	0	0
0	0	0	9.3 GA101	0	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS						
0	0	0	9.5 GA101	0	0	0
0	0	0	14.5 GA101	0	0	0
0	0	0	8.6 GA101	0	0	0
0	0	0	6.5 GA101	0	0	0
0	0	0	9.6 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	11.4 GA101	0	0	0
0	0	0	9.2 GA101	0	0	0
0	0	0	9.9 GA101	0	0	0
0	0	0	12.9 GA101	0	0	0
0	0	0	11.4 GA101	0	0	0
0	0	0	13 GA101	0	0	0
0	0	0	7.7 GA101	0	0	0
0	0	0	8.6 GA101	0	0	0
0	0	0	8.9 GA101	0	0	0
0	0	0	15.6 GA101	0	0	0
0	0	0	12 GA101	0	0	0
0	0	0	11.5 GA101	0	0	0
0	0	0	12.5 GA101	0	0	0
0	0	0	8.9 GA101	0	0	0
0	0	0	11.1 GA101	0	0	0
0	0	0	14.6 GA101	0	0	0
0	0	0	17.3 GA101	0	0	0
0	0	0	14 GA101	0	0	0
0	0	0	15.2 GA101	0	0	0
0	0	0	16.2 GA101	0	0	0
0	0	0	13.4 GA101	0	0	0
0	0	0	12.6 GA101	0	0	0
0	0	0	9.9 GA101	0	0	0
0	0	0	13.7 GA101	0	0	0
0	0	0	15.9 GA101	0	0	0
0	0	0	13.9 GA101	0	0	0

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HISTORICAL SAMPLING RESULTS

0	0	0	9.7 GA101	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	12.2 GA101	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	14.3 GA101	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	16.4 GA101	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	10.9 GA101	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	10.1 GA101	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	10.9 GA101	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	15.4 GA101	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	12.3 GA101	0	0	0	0	0	0	0	0	0	0	0	0	0
CO_PPM	CO_METHOD	CR_PPM	CR_METHOD	CS_PPM	CS_METHOD	CU_PPM	CU_METHOD	DY_PPM	DY_METHOD	ER_PPM	ER_METHOD	EU_PPM	EU_METHOD	F_PPM	F_METHOD	
0		0		0		16.5 GA101		0		0		0		0		0
0		0		0		9.5 GA101		0		0		0		0		0
0		0		0		11 GA101		0		0		0		0		0
0		0		0		11.9 GA101		0		0		0		0		0
0		0		0		12.6 GA101		0		0		0		0		0
0		0		0		10.9 GA101		0		0		0		0		0
0		0		0		11.1 GA101		0		0		0		0		0
0		0		0		14.7 GA101		0		0		0		0		0
0		0		0		11.4 GA101		0		0		0		0		0
0		0		0		12.8 GA101		0		0		0		0		0
0		0		0		11.3 GA101		0		0		0		0		0
0		0		0		11 GA101		0		0		0		0		0
0		0		0		10.6 GA101		0		0		0		0		0
0		0		0		10.8 GA101		0		0		0		0		0
0		0		0		10.8 GA101		0		0		0		0		0
0		0		0		12.4 GA101		0		0		0		0		0
0		0		0		11.1 GA101		0		0		0		0		0
0		0		0		11.2 GA101		0		0		0		0		0
0		0		0		11.5 GA101		0		0		0		0		0
0		0		0		10.2 GA101		0		0		0		0		0
0		0		0		9.5 GA101		0		0		0		0		0

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HISTORICAL SAMPLING RESULTS

0	0	0	8.9 GA101	0	0	0	0
0	0	0	10.8 GA101	0	0	0	0
0	0	0	9.4 GA101	0	0	0	0
0	0	0	11.3 GA101	0	0	0	0
0	0	0	8.8 GA101	0	0	0	0
0	0	0	6.5 GA101	0	0	0	0
0	0	0	11.3 GA101	0	0	0	0
0	0	0	7.6 GA101	0	0	0	0
0	0	0	8.5 GA101	0	0	0	0
0	0	0	6.9 GA101	0	0	0	0
0	0	0	11.1 GA101	0	0	0	0
0	0	0	10.9 GA101	0	0	0	0
0	0	0	11 GA101	0	0	0	0
0	0	0	11.9 GA101	0	0	0	0
0	0	0	10.7 GA101	0	0	0	0
0	0	0	8.7 GA101	0	0	0	0
0	0	0	9.2 GA101	0	0	0	0
0	0	0	13.8 GA101	0	0	0	0
0	0	0	11.8 GA101	0	0	0	0
0	0	0	11.5 GA101	0	0	0	0
0	0	0	11.3 GA101	0	0	0	0
0	0	0	10.3 GA101	0	0	0	0
0	0	0	13 GA101	0	0	0	0
0	0	0	16.9 GA101	0	0	0	0
0	0	0	9.6 GA101	0	0	0	0
0	0	0	9.8 GA101	0	0	0	0
0	0	0	13 GA101	0	0	0	0
0	0	0	11.2 GA101	0	0	0	0
0	0	0	9.8 GA101	0	0	0	0
0	0	0	11.6 GA101	0	0	0	0
0	0	0	10 GA101	0	0	0	0
0	0	0	12 GA101	0	0	0	0

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HISTORICAL SAMPLING RESULTS						
0	0	0	14.6 GA101	0	0	0
0	0	0	9.2 GA101	0	0	0
0	0	0	12.5 GA101	0	0	0
0	0	0	15.3 GA101	0	0	0
0	0	0	13.4 GA101	0	0	0
0	0	0	13.8 GA101	0	0	0
0	0	0	11.9 GA101	0	0	0
0	0	0	11.3 GA101	0	0	0
0	0	0	11.5 GA101	0	0	0
0	0	0	12.5 GA101	0	0	0
0	0	0	11.7 GA101	0	0	0
0	0	0	11.7 GA101	0	0	0
0	0	0	10.2 GA101	0	0	0
0	0	0	12.4 GA101	0	0	0
0	0	0	11.2 GA101	0	0	0
0	0	0	9.8 GA101	0	0	0
0	0	0	11.2 GA101	0	0	0
0	0	0	14.6 GA101	0	0	0
0	0	0	10.8 GA101	0	0	0
0	0	0	12 GA101	0	0	0
0	0	0	10.2 GA101	0	0	0
0	0	0	9.8 GA101	0	0	0
0	0	0	8.9 GA101	0	0	0
0	0	0	11.9 GA101	0	0	0
0	0	0	9.4 GA101	0	0	0
0	0	0	9.1 GA101	0	0	0
0	0	0	13.3 GA101	0	0	0
0	0	0	12.4 GA101	0	0	0
0	0	0	15.1 GA101	0	0	0
0	0	0	12.9 GA101	0	0	0

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HISTORICAL SAMPLING RESULTS

[illegible]

CO_PPM	CO_METHOD	CR_PPM	CR_METHOD	CS_PPM	CS_METHOD	CU_PPM	CU_METHOD	DY_PPM	DY_METHOD	ER_PPM	ER_METHOD	EU_PPM	EU_METHOD	F_PPM	F_METHOD
2	IC3E		20	IC3E	0		14	IC3E	0		0		0		0
31	IC3E		120	IC3E	0		45	IC3E	0		0		0		0

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HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

HISTORICAL SAMPLING RESULTS						
4 IC3E	11 IC3E	0	8 IC3E	0	0	0
63 IC3E	190 IC3E	0	92 IC3E	0	0	0
6 IC3E	28 IC3E	0	13 IC3E	0	0	0
37 IC3E	105 IC3E	0	33 IC3E	0	0	0

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

[illegible][illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

[illegible]

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

LA_PPM	LA_METHOD	LI_PPM	LI_METHOD	LU_PPM	LU_METHOD	MO_PPM	MO_METHOD	NB_PPM	NB_METHOD	ND_PPM	ND_METHOD	NI_PPM	NI_METHOD	OS_PPM	OS_METHOD
0			0		0		0		0		0		16.7 UKN		0
0			0		0		0		0		0		10.5 UKN		0
0			0		0		0		0		0		10.2 UKN		0
0			0		0		0		0		0		11.2 UKN		0
0			0		0		0		0		0		11.8 UKN		0
0			0		0		0		0		0		19.1 UKN		0
0			0		0		0		0		0		15 UKN		0
0			0		0		0		0		0		15 UKN		0
0			0		0		0		0		0		18 UKN		0

GA_PPM	GA_METHOD	GD_PPM	GD_METHOD	GE_PPM	GE_METHOD	HF_PPM	HF_METHOD	HG_PPM	HG_METHOD	HO_PPM	HO_METHOD	IN_PPM	IN_METHOD	IR_PPM	IR_METHOD
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0

LA_PPM	LA_METHOD	LI_PPM	LI_METHOD	LU_PPM	LU_METHOD	MO_PPM	MO_METHOD	NB_PPM	NB_METHOD	ND_PPM	ND_METHOD	NI_PPM	NI_METHOD	OS_PPM	OS_METHOD
0			0		0		0		0		0		8.8 UKN		0
0			0		0		0		0		0		9.4 UKN		0
0			0		0		0		0		0		13.4 UKN		0

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HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	9.9 UKN	0
0	0	0	0	0	0	12.7 UKN	0
0	0	0	0	0	0	12.2 UKN	0
0	0	0	0	0	0	12.8 UKN	0
0	0	0	0	0	0	14.4 UKN	0
0	0	0	0	0	0	11.6 UKN	0
0	0	0	0	0	0	12.5 UKN	0
0	0	0	0	0	0	13 UKN	0
0	0	0	0	0	0	11.2 UKN	0
0	0	0	0	0	0	12 UKN	0
0	0	0	0	0	0	15 UKN	0
0	0	0	0	0	0	17.7 UKN	0
0	0	0	0	0	0	12.9 UKN	0
0	0	0	0	0	0	12.5 UKN	0
0	0	0	0	0	0	16.7 UKN	0
0	0	0	0	0	0	12.6 UKN	0
0	0	0	0	0	0	12.1 UKN	0
0	0	0	0	0	0	11.6 UKN	0
0	0	0	0	0	0	8.4 UKN	0
0	0	0	0	0	0	10.3 UKN	0
0	0	0	0	0	0	9.5 UKN	0

GA_PPM GA_METHOD GD_PPM GD_METHOD GE_PPM GE_METHOD HF_PPM HF_METHOD HG_PPM HG_METHOD HO_PPM HO_METHOD IN_PPM IN_METHOD IR_PPM IR_METHOD

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HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

LA_PPM	LA_METHOD	LI_PPM	LI_METHOD	LU_PPM	LU_METHOD	MO_PPM	MO_METHOD	NB_PPM	NB_METHOD	ND_PPM	ND_METHOD	NI_PPM	NI_METHOD	OS_PPM	OS_METHOD
0			0		0		0		0		0		14 UKN		0
0			0		0		0		0		0		12.8 UKN		0
0			0		0		0		0		0		18.1 UKN		0
0			0		0		0		0		0		13.2 UKN		0
0			0		0		0		0		0		13.8 UKN		0
0			0		0		0		0		0		9.9 UKN		0
0			0		0		0		0		0		10.4 UKN		0
0			0		0		0		0		0		12.8 UKN		0
0			0		0		0		0		0		16 UKN		0
0			0		0		0		0		0		10.6 UKN		0
0			0		0		0		0		0		9.6 UKN		0
0			0		0		0		0		0		9 UKN		0
0			0		0		0		0		0		11.5 UKN		0
0			0		0		0		0		0		12.9 UKN		0
0			0		0		0		0		0		13.5 UKN		0
0			0		0		0		0		0		14.3 UKN		0
0			0		0		0		0		0		13.3 UKN		0

GA_PPM	GA_METHOD	GD_PPM	GD_METHOD	GE_PPM	GE_METHOD	HF_PPM	HF_METHOD	HG_PPM	HG_METHOD	HO_PPM	HO_METHOD	IN_PPM	IN_METHOD	IR_PPM	IR_METHOD
0			0		0		0		0		0		0		0
LA_PPM	LA_METHOD	LI_PPM	LI_METHOD	LU_PPM	LU_METHOD	MO_PPM	MO_METHOD	NB_PPM	NB_METHOD	ND_PPM	ND_METHOD	NI_PPM	NI_METHOD	OS_PPM	OS_METHOD
0			0		0		0		0		0		11.7 UKN		0
0			0		0		0		0		0		9.9 UKN		0
0			0		0		0		0		0		11.9 UKN		0

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HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	12.3 UKN	0
0	0	0	0	0	0	15.2 UKN	0
0	0	0	0	0	0	11 UKN	0
0	0	0	0	0	0	10.7 UKN	0
0	0	0	0	0	0	10.7 UKN	0
0	0	0	0	0	0	14 UKN	0
0	0	0	0	0	0	22.1 UKN	0
0	0	0	0	0	0	9.4 UKN	0
0	0	0	0	0	0	5 UKN	0
0	0	0	0	0	0	4.7 UKN	0
0	0	0	0	0	0	11.2 UKN	0
0	0	0	0	0	0	10.1 UKN	0
0	0	0	0	0	0	10.3 UKN	0
0	0	0	0	0	0	10.6 UKN	0
0	0	0	0	0	0	10.5 UKN	0
0	0	0	0	0	0	16 UKN	0
0	0	0	0	0	0	9.8 UKN	0
0	0	0	0	0	0	9 UKN	0
0	0	0	0	0	0	14.8 UKN	0
0	0	0	0	0	0	15.7 UKN	0
0	0	0	0	0	0	15.4 UKN	0
0	0	0	0	0	0	11.6 UKN	0
0	0	0	0	0	0	13.7 UKN	0
0	0	0	0	0	0	12.4 UKN	0
0	0	0	0	0	0	10.1 UKN	0
0	0	0	0	0	0	11.4 UKN	0
0	0	0	0	0	0	10.8 UKN	0
0	0	0	0	0	0	12.7 UKN	0
0	0	0	0	0	0	9.9 UKN	0
0	0	0	0	0	0	10.8 UKN	0
0	0	0	0	0	0	9 UKN	0
0	0	0	0	0	0	9.6 UKN	0

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HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	11.4 UKN	0
0	0	0	0	0	0	11 UKN	0
0	0	0	0	0	0	9.1 UKN	0
0	0	0	0	0	0	9.6 UKN	0
0	0	0	0	0	0	12.6 UKN	0
0	0	0	0	0	0	9.2 UKN	0
0	0	0	0	0	0	13 UKN	0
0	0	0	0	0	0	7.8 UKN	0
0	0	0	0	0	0	6.4 UKN	0
0	0	0	0	0	0	9 UKN	0
0	0	0	0	0	0	13 UKN	0
0	0	0	0	0	0	16 UKN	0
0	0	0	0	0	0	11.4 UKN	0
0	0	0	0	0	0	11.3 UKN	0
0	0	0	0	0	0	9.6 UKN	0
0	0	0	0	0	0	7.6 UKN	0
0	0	0	0	0	0	9 UKN	0
0	0	0	0	0	0	12.4 UKN	0
0	0	0	0	0	0	12.3 UKN	0
0	0	0	0	0	0	10.5 UKN	0
0	0	0	0	0	0	11.2 UKN	0
0	0	0	0	0	0	12.3 UKN	0
0	0	0	0	0	0	9.7 UKN	0
0	0	0	0	0	0	14.3 UKN	0
0	0	0	0	0	0	7.3 UKN	0
0	0	0	0	0	0	9.7 UKN	0
0	0	0	0	0	0	9.5 UKN	0
0	0	0	0	0	0	9.3 UKN	0
0	0	0	0	0	0	10.3 UKN	0
0	0	0	0	0	0	10.6 UKN	0
0	0	0	0	0	0	10.6 UKN	0
0	0	0	0	0	0	11.5 UKN	0

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HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	11.4 UKN	0
0	0	0	0	0	0	11.5 UKN	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

LA_PPM	LA_METHOD	LI_PPM	LI_METHOD	LU_PPM	LU_METHOD	MO_PPM	MO_METHOD	NB_PPM	NB_METHOD	ND_PPM	ND_METHOD	NI_PPM	NI_METHOD	OS_PPM	OS_METHOD
0		0		0		0		0		0		12.6 UKN		0	
0		0		0		0		0		0		12.6 UKN		0	
0		0		0		0		0		0		16.8 UKN		0	
0		0		0		0		0		0		10.7 UKN		0	
0		0		0		0		0		0		13.9 UKN		0	
0		0		0		0		0		0		12 UKN		0	
0		0		0		0		0		0		14 UKN		0	
0		0		0		0		0		0		14.3 UKN		0	
0		0		0		0		0		0		14.8 UKN		0	
0		0		0		0		0		0		14.4 UKN		0	
0		0		0		0		0		0		10.8 UKN		0	
0		0		0		0		0		0		12.6 UKN		0	
0		0		0		0		0		0		10.7 UKN		0	
0		0		0		0		0		0		9.3 UKN		0	
0		0		0		0		0		0		14.1 UKN		0	
0		0		0		0		0		0		19.6 UKN		0	

LA_PPM	LA_METHOD	LI_PPM	LI_METHOD	LU_PPM	LU_METHOD	MO_PPM	MO_METHOD	NB_PPM	NB_METHOD	ND_PPM	ND_METHOD	NI_PPM	NI_METHOD	OS_PPM	OS_METHOD
0		0		0		0		0		0		7.6 GA101		0	
0		0		0		0		0		0		8 GA101		0	
0		0		0		0		0		0		5.9 GA101		0	
0		0		0		0		0		0		6.8 GA101		0	
0		0		0		0		0		0		4.7 GA101		0	
0		0		0		0		0		0		3.8 GA101		0	

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

[illegible]

LA_PPM	LA_METHOD	LI_PPM	LI_METHOD	LU_PPM	LU_METHOD	MO_PPM	MO_METHOD	NB_PPM	NB_METHOD	ND_PPM	ND_METHOD	NI_PPM	NI_METHOD	OS_PPM	OS_METHOD
0		0		0		0		0		0		8.5 GA101		0	
0		0		0		0		0		0		5.5 GA101		0	
0		0		0		0		0		0		6.8 GA101		0	
0		0		0		0		0		0		7.4 GA101		0	
0		0		0		0		0		0		9.7 GA101		0	

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HISTORICAL SAMPLING RESULTS							
0	0	0	0	0	0	5.7 GA101	0
0	0	0	0	0	0	11.5 GA101	0
0	0	0	0	0	0	10.5 GA101	0
0	0	0	0	0	0	6.2 GA101	0
0	0	0	0	0	0	10 GA101	0
0	0	0	0	0	0	7.4 GA101	0
0	0	0	0	0	0	5.6 GA101	0
0	0	0	0	0	0	8 GA101	0
0	0	0	0	0	0	7.6 GA101	0
0	0	0	0	0	0	7.4 GA101	0
0	0	0	0	0	0	8.7 GA101	0
0	0	0	0	0	0	7.8 GA101	0
0	0	0	0	0	0	7.1 GA101	0
0	0	0	0	0	0	6 GA101	0
0	0	0	0	0	0	10.5 GA101	0
0	0	0	0	0	0	9 GA101	0
0	0	0	0	0	0	3.6 GA101	0
0	0	0	0	0	0	4.6 GA101	0
0	0	0	0	0	0	6.2 GA101	0
0	0	0	0	0	0	4 GA101	0
0	0	0	0	0	0	4.1 GA101	0
0	0	0	0	0	0	6.9 GA101	0
0	0	0	0	0	0	7.1 GA101	0
0	0	0	0	0	0	6.3 GA101	0
0	0	0	0	0	0	6.1 GA101	0
0	0	0	0	0	0	7.6 GA101	0
0	0	0	0	0	0	4.7 GA101	0
0	0	0	0	0	0	3.8 GA101	0
0	0	0	0	0	0	4.1 GA101	0
0	0	0	0	0	0	4.7 GA101	0
0	0	0	0	0	0	11 GA101	0
0	0	0	0	0	0	13 GA101	0

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HISTORICAL SAMPLING RESULTS

[illegible]

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

LA_PPM	LA_METHOD	LI_PPM	LI_METHOD	LU_PPM	LU_METHOD	MO_PPM	MO_METHOD	NB_PPM	NB_METHOD	ND_PPM	ND_METHOD	NI_PPM	NI_METHOD	OS_PPM	OS_METHOD
0		0		0		-3 IC3E		-5 IC3E		0		13 IC3E		0	
0		0		0		-3 IC3E		10 IC3E		0		44 IC3E		0	

[illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS

0	0	0	-3 IC3E	-5 IC3E	0	8 IC3E	0
0	0	0	-3 IC3E	5 IC3E	0	185 IC3E	0
0	0	0	-3 IC3E	5 IC3E	0	22 IC3E	0
0	0	0	-3 IC3E	5 IC3E	0	125 IC3E	0

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible][illegible][illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

2.8 GA101	0	0	0	0	0	0	0
5 GA101	0	0	0	0	0	0	0
5.5 GA101	0	0	0	0	0	0	0
3 GA101	0	0	0	0	0	0	0
4.3 GA101	0	0	0	0	0	0	0
3 GA101	0	0	0	0	0	0	0
3.1 GA101	0	0	0	0	0	0	0
2.4 GA101	0	0	0	0	0	0	0
3 GA101	0	0	0	0	0	0	0
3.1 GA101	0	0	0	0	0	0	0
4.2 GA101	0	0	0	0	0	0	0
4.9 GA101	0	0	0	0	0	0	0
3.8 GA101	0	0	0	0	0	0	0
3.7 GA101	0	0	0	0	0	0	0
3.5 GA101	0	0	0	0	0	0	0
3.8 GA101	0	0	0	0	0	0	0
3.4 GA101	0	0	0	0	0	0	0
3.2 GA101	0	0	0	0	0	0	0
2.7 GA101	0	0	0	0	0	0	0
3.3 GA101	0	0	0	0	0	0	0
3.4 GA101	0	0	0	0	0	0	0
3.4 GA101	0	0	0	0	0	0	0
2.7 GA101	0	0	0	0	0	0	0
3.3 GA101	0	0	0	0	0	0	0
3.6 GA101	0	0	0	0	0	0	0
4.7 GA101	0	0	0	0	0	0	0
2.9 GA101	0	0	0	0	0	0	0
3.2 GA101	0	0	0	0	0	0	0
3.4 GA101	0	0	0	0	0	0	0
3.3 GA101	0	0	0	0	0	0	0
0.9 GA101	0	0	0	0	0	0	0
4.3 GA101	0	0	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

HISTORICAL SAMPLING RESULTS						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0	0	0	0	0	0
2011	0	0	0	0	0	0
2012	0	0	0	0	0	0
2013	0	0	0	0	0	0
2014	0	0	0	0	0	0
2015	0	0	0	0	0	0
2016	0	0	0	0	0	0
2017	0	0	0	0	0	0
2018	0	0	0	0	0	0
2019	0	0	0	0	0	0
2020	0	0	0	0	0	0
2021	0	0	0	0	0	0
2022	0	0	0	0	0	0
2023	0	0	0	0	0	0
2024	0	0	0	0	0	0
2025	0	0	0	0	0	0
2026	0	0	0	0	0	0
2027	0	0	0	0	0	0
2028	0	0	0	0	0	0
2029	0	0	0	0	0	0
2030	0	0	0	0	0	0
2031	0	0	0	0	0	0
2032	0	0	0	0	0	0
2033	0	0	0	0	0	0
2034	0	0	0	0	0	0
2035	0	0	0	0	0	0
2036	0	0	0	0	0	0
2037	0	0	0	0	0	0
2038	0	0	0	0	0	0
2039	0	0	0	0	0	0
2040	0	0	0	0	0	0
2041	0	0	0	0	0	0
2042	0	0	0	0	0	0
2043	0	0	0	0	0	0
2044	0	0	0	0	0	0
2045	0	0	0	0	0	0
2046	0	0	0	0	0	0
2047	0	0	0	0	0	0
2048	0	0	0	0	0	0
2049	0	0	0	0	0	0
2050	0	0	0	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

HISTORICAL SAMPLING RESULTS						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0	0	0	0	0	0
2011	0	0	0	0	0	0
2012	0	0	0	0	0	0
2013	0	0	0	0	0	0
2014	0	0	0	0	0	0
2015	0	0	0	0	0	0
2016	0	0	0	0	0	0
2017	0	0	0	0	0	0
2018	0	0	0	0	0	0
2019	0	0	0	0	0	0
2020	0	0	0	0	0	0
2021	0	0	0	0	0	0
2022	0	0	0	0	0	0
2023	0	0	0	0	0	0
2024	0	0	0	0	0	0
2025	0	0	0	0	0	0
2026	0	0	0	0	0	0
2027	0	0	0	0	0	0
2028	0	0	0	0	0	0
2029	0	0	0	0	0	0
2030	0	0	0	0	0	0
2031	0	0	0	0	0	0
2032	0	0	0	0	0	0
2033	0	0	0	0	0	0
2034	0	0	0	0	0	0
2035	0	0	0	0	0	0
2036	0	0	0	0	0	0
2037	0	0	0	0	0	0
2038	0	0	0	0	0	0
2039	0	0	0	0	0	0
2040	0	0	0	0	0	0
2041	0	0	0	0	0	0
2042	0	0	0	0	0	0
2043	0	0	0	0	0	0
2044	0	0	0	0	0	0
2045	0	0	0	0	0	0
2046	0	0	0	0	0	0
2047	0	0	0	0	0	0
2048	0	0	0	0	0	0
2049	0	0	0	0	0	0
2050	0	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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PB_PPM	PB_METHOD	PD_PPB	PD_METHOD	PR_PPM	PR_METHOD	PT_PPB	PT_METHOD	RB_PPM	RB_METHOD	RH_PPM	RH_METHOD	RU_PPM	RU_METHOD	S_PPM	S_METHOD
10	IC3E		1 FA3E		0		5 FA3E	0		0		0			14600 IC3E
30	IC3E		-1 FA3E		0		5 FA3E	0		0		0			550 IC3E

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HISTORICAL SAMPLING RESULTS

[illegible]

PB_PPM	PB_METHOD	PD_PPb	PD_METHOD	PR_PPM	PR_METHOD	PT_PPb	PT_METHOD	RB_PPM	RB_METHOD	RH_PPM	RH_METHOD	RU_PPM	RU_METHOD	S_PPM	S_METHOD
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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
IC3E	FA3E	0	-5 FA3E	0	0	IC3E
10 IC3E	1 FA3E	0	-5 FA3E	0	0	6100 IC3E
-5 IC3E	1 FA3E	0	-5 FA3E	0	0	600 IC3E
15 IC3E	-1 FA3E	0	-5 FA3E	0	0	900 IC3E
-5 IC3E	2 FA3E	0	5 FA3E	0	0	750 IC3E

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EL 3198

HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

[illegible]

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HISTORICAL SAMPLING RESULTS

	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

HISTORICAL SAMPLING RESULTS						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0	0	0	0	0	0
2011	0	0	0	0	0	0
2012	0	0	0	0	0	0
2013	0	0	0	0	0	0
2014	0	0	0	0	0	0
2015	0	0	0	0	0	0
2016	0	0	0	0	0	0
2017	0	0	0	0	0	0
2018	0	0	0	0	0	0
2019	0	0	0	0	0	0
2020	0	0	0	0	0	0
2021	0	0	0	0	0	0
2022	0	0	0	0	0	0
2023	0	0	0	0	0	0
2024	0	0	0	0	0	0
2025	0	0	0	0	0	0
2026	0	0	0	0	0	0
2027	0	0	0	0	0	0
2028	0	0	0	0	0	0
2029	0	0	0	0	0	0
2030	0	0	0	0	0	0
2031	0	0	0	0	0	0
2032	0	0	0	0	0	0
2033	0	0	0	0	0	0
2034	0	0	0	0	0	0
2035	0	0	0	0	0	0
2036	0	0	0	0	0	0
2037	0	0	0	0	0	0
2038	0	0	0	0	0	0
2039	0	0	0	0	0	0
2040	0	0	0	0	0	0
2041	0	0	0	0	0	0
2042	0	0	0	0	0	0
2043	0	0	0	0	0	0
2044	0	0	0	0	0	0
2045	0	0	0	0	0	0
2046	0	0	0	0	0	0
2047	0	0	0	0	0	0
2048	0	0	0	0	0	0
2049	0	0	0	0	0	0
2050	0	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

[illegible]

SB_PPM	SB_METHOD	SC_PPM	SC_METHOD	SE_PPM	SE_METHOD	SM_PPM	SM_METHOD	SN_PPM	SN_METHOD	SR_PPM	SR_METHOD	TA_PPM	TA_METHOD	TB_PPM	TB_METHOD
0			3 IC3E	0		0		0			210 IC3E		0		0
0			46 IC3E	0		0		0			190 IC3E		0		0

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EL 3198

HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

0	-2 IC3E	0	0	0	91 IC3E	0	0
0	29 IC3E	0	0	0	200 IC3E	0	0
0	15 IC3E	0	0	0	53 IC3E	0	0
0	18 IC3E	0	0	0	105 IC3E	0	0

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EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

HISTORICAL SAMPLING RESULTS						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0	0	0	0	0	0
2011	0	0	0	0	0	0
2012	0	0	0	0	0	0
2013	0	0	0	0	0	0
2014	0	0	0	0	0	0
2015	0	0	0	0	0	0
2016	0	0	0	0	0	0
2017	0	0	0	0	0	0
2018	0	0	0	0	0	0
2019	0	0	0	0	0	0
2020	0	0	0	0	0	0
2021	0	0	0	0	0	0
2022	0	0	0	0	0	0
2023	0	0	0	0	0	0
2024	0	0	0	0	0	0
2025	0	0	0	0	0	0
2026	0	0	0	0	0	0
2027	0	0	0	0	0	0
2028	0	0	0	0	0	0
2029	0	0	0	0	0	0
2030	0	0	0	0	0	0
2031	0	0	0	0	0	0
2032	0	0	0	0	0	0
2033	0	0	0	0	0	0
2034	0	0	0	0	0	0
2035	0	0	0	0	0	0
2036	0	0	0	0	0	0
2037	0	0	0	0	0	0
2038	0	0	0	0	0	0
2039	0	0	0	0	0	0
2040	0	0	0	0	0	0
2041	0	0	0	0	0	0
2042	0	0	0	0	0	0
2043	0	0	0	0	0	0
2044	0	0	0	0	0	0
2045	0	0	0	0	0	0
2046	0	0	0	0	0	0
2047	0	0	0	0	0	0
2048	0	0	0	0	0	0
2049	0	0	0	0	0	0
2050	0	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

HISTORICAL SAMPLING RESULTS						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.0	0.0	0.0	0.0	0.0	0.0
2011	0.0	0.0	0.0	0.0	0.0	0.0
2012	0.0	0.0	0.0	0.0	0.0	0.0
2013	0.0	0.0	0.0	0.0	0.0	0.0
2014	0.0	0.0	0.0	0.0	0.0	0.0
2015	0.0	0.0	0.0	0.0	0.0	0.0
2016	0.0	0.0	0.0	0.0	0.0	0.0
2017	0.0	0.0	0.0	0.0	0.0	0.0
2018	0.0	0.0	0.0	0.0	0.0	0.0
2019	0.0	0.0	0.0	0.0	0.0	0.0
2020	0.0	0.0	0.0	0.0	0.0	0.0
2021	0.0	0.0	0.0	0.0	0.0	0.0
2022	0.0	0.0	0.0	0.0	0.0	0.0
2023	0.0	0.0	0.0	0.0	0.0	0.0
2024	0.0	0.0	0.0	0.0	0.0	0.0
2025	0.0	0.0	0.0	0.0	0.0	0.0
2026	0.0	0.0	0.0	0.0	0.0	0.0
2027	0.0	0.0	0.0	0.0	0.0	0.0
2028	0.0	0.0	0.0	0.0	0.0	0.0
2029	0.0	0.0	0.0	0.0	0.0	0.0
2030	0.0	0.0	0.0	0.0	0.0	0.0
2031	0.0	0.0	0.0	0.0	0.0	0.0
2032	0.0	0.0	0.0	0.0	0.0	0.0
2033	0.0	0.0	0.0	0.0	0.0	0.0
2034	0.0	0.0	0.0	0.0	0.0	0.0
2035	0.0	0.0	0.0	0.0	0.0	0.0
2036	0.0	0.0	0.0	0.0	0.0	0.0
2037	0.0	0.0	0.0	0.0	0.0	0.0
2038	0.0	0.0	0.0	0.0	0.0	0.0
2039	0.0	0.0	0.0	0.0	0.0	0.0
2040	0.0	0.0	0.0	0.0	0.0	0.0
2041	0.0	0.0	0.0	0.0	0.0	0.0
2042	0.0	0.0	0.0	0.0	0.0	0.0
2043	0.0	0.0	0.0	0.0	0.0	0.0
2044	0.0	0.0	0.0	0.0	0.0	0.0
2045	0.0	0.0	0.0	0.0	0.0	0.0
2046	0.0	0.0	0.0	0.0	0.0	0.0
2047	0.0	0.0	0.0	0.0	0.0	0.0
2048	0.0	0.0	0.0	0.0	0.0	0.0
2049	0.0	0.0	0.0	0.0	0.0	0.0
2050	0.0	0.0	0.0	0.0	0.0	0.0

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HISTORICAL SAMPLING RESULTS

YB_PPM	YB_METHOD	ZN_PPM	ZN_METHOD	ZR_PPM	ZR_METHOD	SiO2_PC	SiO2_METHO	Al2O3_PC	Al2O3_METH	TiO2_PC	TiO2_METHO	Fe2O3_PC	Fe2O3_METH	FEO_PC	FEO_METHO
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0
0			0		0		0		0		0		0		0
0			6 UKN		0		0		0		0		0		0
0			10 UKN		0		0		0		0		0		0
0			4 UKN		0		0		0		0		0		0

TE_PPM	TE_METHOD	TH_PPM	TH_METHOD	TL_PPM	TL_METHOD	TM_PPM	TM_METHOD	U_PPM	U_METHOD	V_PPM	V_METHOD	W_PPM	W_METHOD	Y_PPM	Y_METHOD
0		0		0		0		0		39	IC3E	0		6	IC3E
0		0		0		0		0		310	IC3E	0		50	IC3E

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HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

0	0	0	0	0	19 IC3E	0	8 IC3E
0	0	0	0	0	240 IC3E	0	32 IC3E
0	0	0	0	0	42 IC3E	0	47 IC3E
0	0	0	0	0	93 IC3E	0	63 IC3E

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

[illegible]

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HISTORICAL SAMPLING RESULTS

	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

[illegible]

YB_PPM	YB_METHOD	ZN_PPM	ZN_METHOD	ZR_PPM	ZR_METHOD	SiO2_PC	SiO2_METHO	Al2O3_PC	Al2O3_METH	TiO2_PC	TiO2_METHO	Fe2O3_PC	Fe2O3_METH	FeO_PC	FeO_METHO
0			13.1 GA101		0		0		0		0		0		0
0			9.1 GA101		0		0		0		0		0		0
0			7.8 GA101		0		0		0		0		0		0
0			8.9 GA101		0		0		0		0		0		0
0			6 GA101		0		0		0		0		0		0
0			6.6 GA101		0		0		0		0		0		0

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

[illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

YB_PPM	YB_METHOD	ZN_PPM	ZN_METHOD	ZR_PPM	ZR_METHOD	SiO2_PC	SiO2_METHO	Al2O3_PC	Al2O3_METH	TiO2_PC	TiO2_METHO	Fe2O3_PC	Fe2O3_METH	FEO_PC	FEO_METHO
0		14.1	GA101	0			0		0		0		0		0
0		8.3	GA101	0			0		0		0		0		0
0		9.9	GA101	0			0		0		0		0		0
0		7.7	GA101	0			0		0		0		0		0
0		11.6	GA101	0			0		0		0		0		0

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HISTORICAL SAMPLING RESULTS						
0	8.2 GA101	0	0	0	0	0
0	16.2 GA101	0	0	0	0	0
0	10.7 GA101	0	0	0	0	0
0	6.8 GA101	0	0	0	0	0
0	14.5 GA101	0	0	0	0	0
0	9.2 GA101	0	0	0	0	0
0	6.9 GA101	0	0	0	0	0
0	4.5 GA101	0	0	0	0	0
0	5.2 GA101	0	0	0	0	0
0	5.4 GA101	0	0	0	0	0
0	9.9 GA101	0	0	0	0	0
0	10.2 GA101	0	0	0	0	0
0	6.2 GA101	0	0	0	0	0
0	6.1 GA101	0	0	0	0	0
0	6.8 GA101	0	0	0	0	0
0	8.6 GA101	0	0	0	0	0
0	7.2 GA101	0	0	0	0	0
0	6.5 GA101	0	0	0	0	0
0	5.9 GA101	0	0	0	0	0
0	6.3 GA101	0	0	0	0	0
0	6.6 GA101	0	0	0	0	0
0	9.3 GA101	0	0	0	0	0
0	9.4 GA101	0	0	0	0	0
0	8.1 GA101	0	0	0	0	0
0	7.9 GA101	0	0	0	0	0
0	13.1 GA101	0	0	0	0	0
0	6 GA101	0	0	0	0	0
0	6.6 GA101	0	0	0	0	0
0	6.6 GA101	0	0	0	0	0
0	5.8 GA101	0	0	0	0	0
0	6.4 GA101	0	0	0	0	0
0	13 GA101	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

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HISTORICAL SAMPLING RESULTS

[illegible]

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

HISTORICAL SAMPLING RESULTS						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0	0	0	0	0	0
2011	0	0	0	0	0	0
2012	0	0	0	0	0	0
2013	0	0	0	0	0	0
2014	0	0	0	0	0	0
2015	0	0	0	0	0	0
2016	0	0	0	0	0	0
2017	0	0	0	0	0	0
2018	0	0	0	0	0	0
2019	0	0	0	0	0	0
2020	0	0	0	0	0	0
2021	0	0	0	0	0	0
2022	0	0	0	0	0	0
2023	0	0	0	0	0	0
2024	0	0	0	0	0	0
2025	0	0	0	0	0	0
2026	0	0	0	0	0	0
2027	0	0	0	0	0	0
2028	0	0	0	0	0	0
2029	0	0	0	0	0	0
2030	0	0	0	0	0	0
2031	0	0	0	0	0	0
2032	0	0	0	0	0	0
2033	0	0	0	0	0	0
2034	0	0	0	0	0	0
2035	0	0	0	0	0	0
2036	0	0	0	0	0	0
2037	0	0	0	0	0	0
2038	0	0	0	0	0	0
2039	0	0	0	0	0	0
2040	0	0	0	0	0	0
2041	0	0	0	0	0	0
2042	0	0	0	0	0	0
2043	0	0	0	0	0	0
2044	0	0	0	0	0	0
2045	0	0	0	0	0	0
2046	0	0	0	0	0	0
2047	0	0	0	0	0	0
2048	0	0	0	0	0	0
2049	0	0	0	0	0	0
2050	0	0	0	0	0	0

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

[illegible]

YB_PPM	YB_METHOD	ZN_PPM	ZN_METHOD	ZR_PPM	ZR_METHOD	SiO2_PC	SiO2_METHO	Al2O3_PC	Al2O3_METH	TiO2_PC	TiO2_METHO	Fe2O3_PC	Fe2O3_METH	FeO_PC	FeO_METHO
0		21	IC3E	0		0		0		0		0		0	
0		130	IC3E	0		0		0		0		0		0	

[illegible]

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HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0

YB_PPM

YB_METHOD

ZN_PPM

ZN_METHOD

ZR_PPM

ZR_METHOD

SIO2_PC

SIO2_METHO

AL2O3_PC

AL2O3_METH

TIO2_PC

TIO2_METHO

FE2O3_PC

FE2O3_METH

FEQ_PC

FEQ_METHOD

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Sample Size	Mean	Standard Deviation	Minimum	Maximum	Range
2010	17 IC3E	0	0	0	0	0
2011	175 IC3E	0	0	0	0	0
2012	37 IC3E	0	0	0	0	0
2013	120 IC3E	0	0	0	0	0

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

[illegible]

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible][illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

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EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

[illegible][illegible]

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
2034	0.00	0.00	0.00	0.00	0.00	0.00
2035	0.00	0.00	0.00	0.00	0.00	0.00
2036	0.00	0.00	0.00	0.00	0.00	0.00
2037	0.00	0.00	0.00	0.00	0.00	0.00
2038	0.00	0.00	0.00	0.00	0.00	0.00
2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
2041	0.00	0.00	0.00	0.00	0.00	0.00
2042	0.00	0.00	0.00	0.00	0.00	0.00
2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

EL 3198

HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
2016	0.00	0.00	0.00	0.00	0.00	0.00
2017	0.00	0.00	0.00	0.00	0.00	0.00
2018	0.00	0.00	0.00	0.00	0.00	0.00
2019	0.00	0.00	0.00	0.00	0.00	0.00
2020	0.00	0.00	0.00	0.00	0.00	0.00
2021	0.00	0.00	0.00	0.00	0.00	0.00
2022	0.00	0.00	0.00	0.00	0.00	0.00
2023	0.00	0.00	0.00	0.00	0.00	0.00
2024	0.00	0.00	0.00	0.00	0.00	0.00
2025	0.00	0.00	0.00	0.00	0.00	0.00
2026	0.00	0.00	0.00	0.00	0.00	0.00
2027	0.00	0.00	0.00	0.00	0.00	0.00
2028	0.00	0.00	0.00	0.00	0.00	0.00
2029	0.00	0.00	0.00	0.00	0.00	0.00
2030	0.00	0.00	0.00	0.00	0.00	0.00
2031	0.00	0.00	0.00	0.00	0.00	0.00
2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
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2037	0.00	0.00	0.00	0.00	0.00	0.00
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2039	0.00	0.00	0.00	0.00	0.00	0.00
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2041	0.00	0.00	0.00	0.00	0.00	0.00
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2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
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2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
2014	0.00	0.00	0.00	0.00	0.00	0.00
2015	0.00	0.00	0.00	0.00	0.00	0.00
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2017	0.00	0.00	0.00	0.00	0.00	0.00
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2021	0.00	0.00	0.00	0.00	0.00	0.00
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2030	0.00	0.00	0.00	0.00	0.00	0.00
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2032	0.00	0.00	0.00	0.00	0.00	0.00
2033	0.00	0.00	0.00	0.00	0.00	0.00
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2036	0.00	0.00	0.00	0.00	0.00	0.00
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2045	0.00	0.00	0.00	0.00	0.00	0.00
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2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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Historical Sampling Results						
Year	Q1	Q2	Q3	Q4	Q5	Q6
2010	0.00	0.00	0.00	0.00	0.00	0.00
2011	0.00	0.00	0.00	0.00	0.00	0.00
2012	0.00	0.00	0.00	0.00	0.00	0.00
2013	0.00	0.00	0.00	0.00	0.00	0.00
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2039	0.00	0.00	0.00	0.00	0.00	0.00
2040	0.00	0.00	0.00	0.00	0.00	0.00
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2043	0.00	0.00	0.00	0.00	0.00	0.00
2044	0.00	0.00	0.00	0.00	0.00	0.00
2045	0.00	0.00	0.00	0.00	0.00	0.00
2046	0.00	0.00	0.00	0.00	0.00	0.00
2047	0.00	0.00	0.00	0.00	0.00	0.00
2048	0.00	0.00	0.00	0.00	0.00	0.00
2049	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.00	0.00	0.00	0.00	0.00	0.00

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HISTORICAL SAMPLING RESULTS

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HISTORICAL SAMPLING RESULTS

[illegible][illegible]

CO2_PC	CO2_METHOD	GOI_PC	GOI_METHOD	LOI_PC	LOI_METHOD
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0		0		0	
0		0		0	

HISTORICAL SAMPLING RESULTS

0	0	0
0	0	0
0	0	0
0	0	0
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0	0	0
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HISTORICAL SAMPLING RESULTS

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0

CO2_PC	CO2_METHOD	GOI_PC	GOI_METHOD	LOI_PC	LOI_METHOD
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	0		0		0
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	0		0		0
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	0		0		0
	0		0		0
	0		0		0
	0		0		0
	0		0		0
	0		0		0

MNO_PC	MNO_METHOD	MGO_PC	MGO_METHOD	CAO_PC	CAO_METHOD	NA2O_PC	NA2O_METHOD	K2O_PC	K2O_METHOD	P2O5_PC	P2O5_METHOD	H2OPLUS_PC	H2O_PLUS_M	H2OMINUS_P	H2O_MINUS_M
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	0		0		0										
	0		0		0										

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CO2_PC	CO2_METHO	GOI_PC	GOI_METHOD	LOI_PC	LOI_METHOD
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0		0		0	
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0		0		0	

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HISTORICAL SAMPLING RESULTS

CO2_PC	CO2_METHOD	GOI_PC	GOI_METHOD	LOI_PC	LOI_METHOD
	D				
	0		0		0
	0		0		0

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HISTORICAL SAMPLING RESULTS

CO2_PC	CO2_METHOD	GOI_PC	GOI_METHOD	LOI_PC	LOI_METHOD
--------	------------	--------	------------	--------	------------

HISTORICAL SAMPLING RESULTS

0	0	0
0	0	0
0	0	0
0	0	0

CO2_PC	CO2_METHOD	GOI_PC	GOI_METHOD	LOI_PC	LOI_METHOD
	D				
0		0		0.29	

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GENEX RESOURCES PTY LTD

ANNUAL TECHNICAL REPORT

EL 3198 – EAREA DAM

FOR THE PERIOD ENDING 27 APRIL 2006

Author: Stephen Biggins

Distribution: PIRSA – 1 Digital, 1 hard copy
Genex – 1 digital, 1hard copy

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1. INTRODUCTION

Exploration Licence 3198 comprises 5 separate areas centred around a location approximately 30 km west of Kingoonya. Exploration Licence EL 3198 covers an area in excess of 84 km² in the vicinity of the historically significant Tarcoola and Glenloth and Earea Dam Goldfields (Figure 1).

2. TENURE

The licence was granted on 28 April 2004 to Genex Resources Pty Ltd, for a period of one year. It was renewed for a further one year term and will expire on 17 April 2007.

Table 1: Tenement Summary

Title	Name	Area (km²)	Grant Date	Expiry Date
EL 3198	Genex Resources Pty Ltd	85	28/4/04	27/4/07

3. LOCATION AND ACCESS

The licence lies within the KINGOONYA and TARCOOLA 1:250,000 sheet areas. Access is via the former Stuart Highway between Kingoonya and Tarcoola and then via station tracks.

The region between Tarcoola and Kingoonya in central South Australia is characterised by extensive sandy plains and salt lakes interspersed with occasional low rocky hills and granite tors.

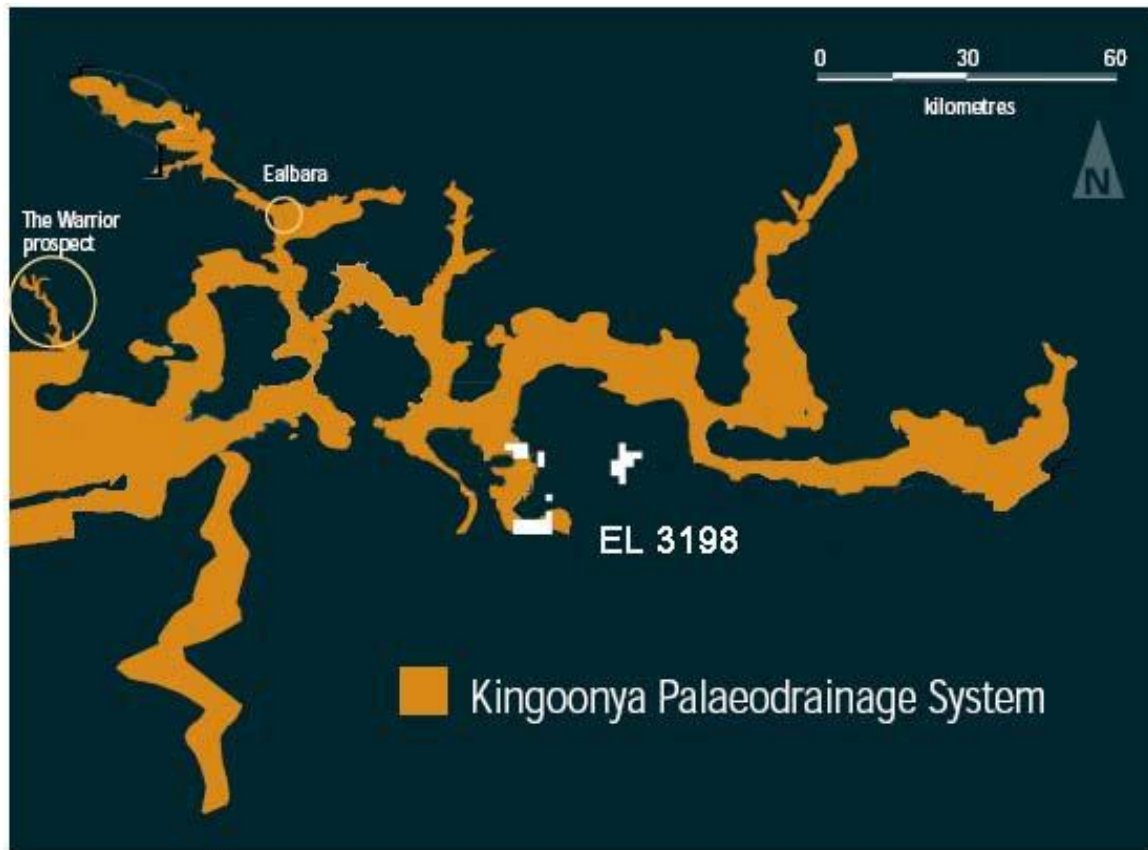
4. REGIONAL GEOLOGY & MINERALISATION

4.1 Palaeochannels

The project area lies on the central Gawler Craton, covering sections of the adjoining Gawler Range Volcanics and Harris Greenstone Domains. Concealed beneath a widespread veneer of Quaternary aeolian sands, clays and playa lake sediments is the Kingoonya Palaeochannel System, which represents the preserved ancient remains of a Tertiary system of river channels, incised into the older rock surface.

The vast blankets of surficial cover have otherwise masked many of the secrets of the region, including the geological history of older suites of rocks, and in particular those more prone to weathering, such as ultrabasic rocks. The age

and higher degree of weathering of these rocks has effectively hidden most of them from surface visual inspection.



4. 2 Crystalline Basement Geology

The interpreted oldest rocks of the crystalline basement are Archaean gneisses of the Mulgathing Suite, Archaean mafic to ultramafic rocks of the Harris Greenstone Sequence, Palaeoproterozoic late tectonic granitoids of the Tunkillia Suite and Palaeoproterozoic metasediments of the Tarcoola Formation. Overlying these rocks are Mesoproterozoic Gawler Range Volcanics. Co-magmatic Hiltaba Suite granites intrude the volcanics and the older basement rocks.

The oldest known rocks of this area are older than 2640 my, of similar age to the mineralised rocks of the Kalgoorlie district. This age corresponds to the most pronounced pulse of gold mineralisation during Australia's geological history. Of perhaps greater interest is the discovery of "greenstones" with compelling geochemical and textural affinities to the nickel-bearing rocks (komatiites) of the Kambalda district. Recently reprocessed aeromagnetic data suggest that these greenstones with associated Banded Iron Formations form extensive belts throughout this part of South Australia and that they are juxtaposed to large bodies of granitic material.

Further, there appear to be well-developed systems of deep shear zones of continental proportions, with associated fault splays. These striking analogies with the Kalgoorlie region suggest exploration targets based on models from West Australian deposits.

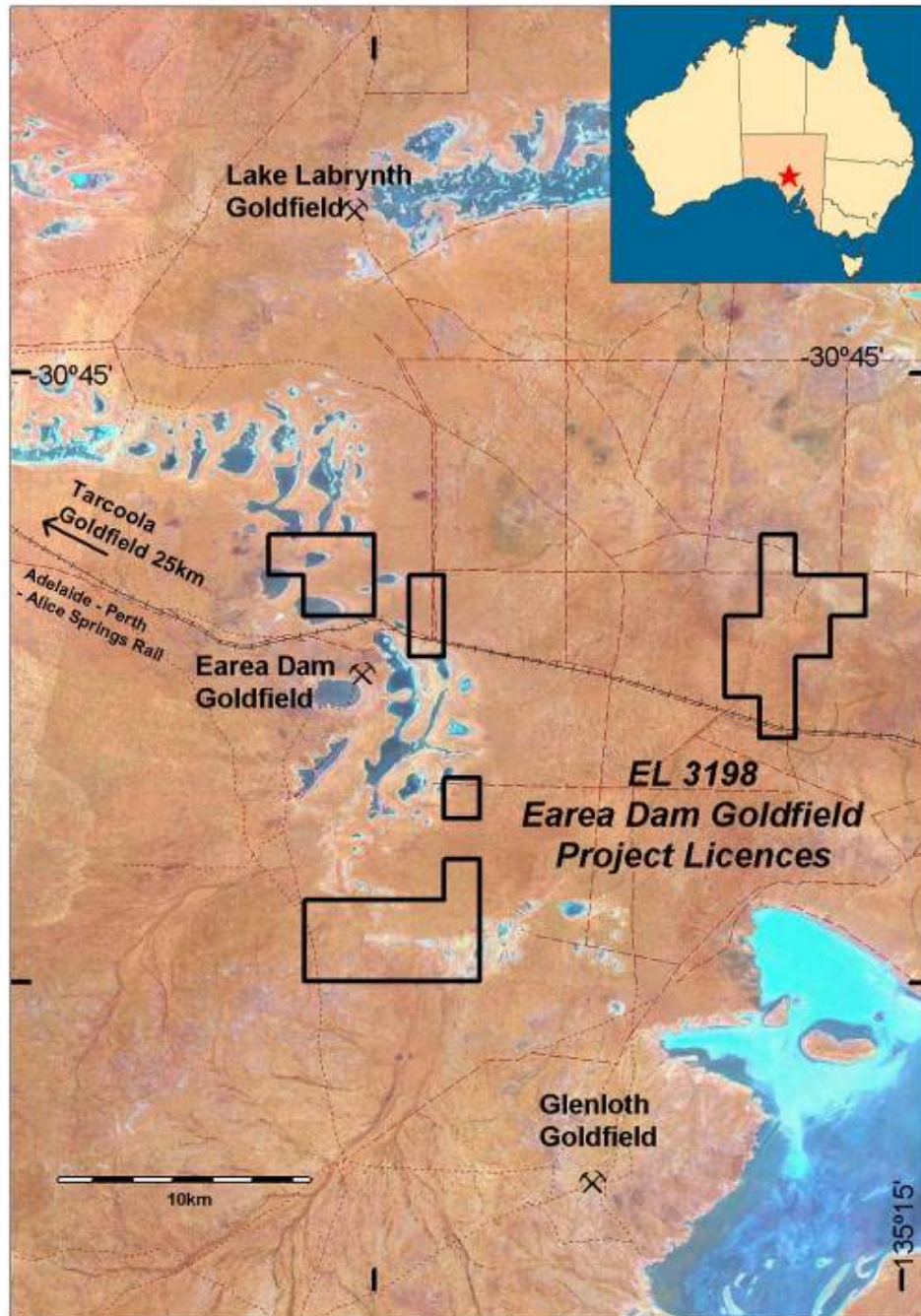


Figure 1. Location Map, EL 3198

4.3 Mineralisation

Exploration Licence EL 3198 is located in the vicinity of the historically significant Tarcoola and Glenloth and Earea Dam Goldfields.

The Tarcoola Goldfields were among the more prolific in South Australia. The Tarcoola Blocks Mine was, in fact, the largest producer in the State before being supplanted in 1988 by the giant Olympic Dam Mine at Roxby Downs. Significantly, both deposits share the same genetic origins. By the end of 1986, the Tarcoola Goldfield had produced 76,752 oz of gold from 63,703 tonnes of ore at an average recovered grade of 37.5 g/ t. The Glenloth Goldfields, though smaller, had produced 9,827 oz from 14,620 tonnes at an average treated grade of 21.7 g/t.

4.3.1 Earea Dam Goldfield

Earea Dam Goldfield lies on the main Tarcoola-Kingoonya road approximately 40 kilometres from Tarcoola. In 1899 prospecting parties discovered gold in quartz veins within granitic rocks. In the same year, some 3 kilometres to the south, traces of tin in the form of cassiterite were found in a greisenised zone within garnet-bearing gneiss. In both instances, the geological settings are similar to gold mineralisation at Glenloth and cassiterite at nearby Mount Mitchell. Recorded production at Earea Dam totals 53.837 kg (approximately 1,730 oz) of gold from 1,876 tonnes of ore (average treated grade of 28.7 g/t).

5. PREVIOUS EXPLORATION

Past exploration in the region focussed on gold and uranium, with copper and other base metals as a secondary target.

Uranium exploration has been focused in the Kingoonya Palaeochannel and gold investigations since 1970 centred on the historic Tarcoola, Glenloth and Earea Dam Goldfields.

5.1 Uranium Exploration in the Kingoonya Palaeochannel

(From Tonkin 2006)

Between 1978 and 1985, Aberfoyle Exploration Pty Ltd (Aberfoyle) and Afmeco Pty Ltd (Afmeco) searched for sedimentary uranium in the Tertiary palaeochannels of the Tarcoola and Pinding areas. East of Tarcoola, at the Peela Swamp prospect, they drilled 11 RC holes, which intersected up to 14 ppm uranium in Tertiary palaeochannels and lakes. Follow-up seismic refraction

surveys and airborne geophysics led to the drilling of a further 33 RC holes. These intersected lignite and minor anomalous base metal concentrations, but found no further uranium prospects. The exploration focus subsequently shifted to gold at Tarcoola Goldfield and base metals in basement rocks.

In the Pinding area, Aberfoyle and Afmeco explored for sedimentary uranium in Tertiary palaeochannels and base metals in basement near Pinding Rocks, drilling more than 200 holes in basement without finding anomalous concentrations of uranium.

After 1982, when the government adopted a three uranium mines policy, there was little incentive to continue uranium exploration in Australia. However, PNC Exploration (Aust.) Pty Ltd (PNC), who had successfully located sub-economic sedimentary uranium mineralisation at Warrior prospect, in the Warrior palaeochannel 15 kilometres upstream from Tarcoola. The Warrior Project, continued exploration until 1987, mainly north and west of the project area. At Warrior, PNC found widespread uranium mineralisation localised along an oxidation-reduction (redox) interface in lignitic Eocene (Tertiary) sediments. Assays up to 2,000 ppm U₃O₈ were reported.

Recently in 2006 Uranium SA Ltd conducted Tempest EM surveys to map the Kingoonya Palaeochannel for uranium mineralisation.

5.2 Gold Exploration - Earea Dam

MIM Exploration, in a farm-in JV with Deep Well Pty Ltd on EL 3091, conducted a range of exploration activities from 1995 to 2000. EL 3091 covered a large area of 440 km² that included the area that is now covered by EL 3198 (84 km²). With much exploration focused on the Moolkra Prospect (coincident with the historic Earea Dam Goldfield) 2 km south of the northern area of EL 3198.

These exploration activities included:

- An initial 9 line km ground magnetic/calcrete sampling traverse over one linear aeromagnetic anomaly returned no significant results.
- Regional calcrete sampling (1200 hand and auger samples) defined the Moolkra Prospect, an area ~2 km by 1.5 km, generally with results > 5 ppb Au, and up to 55 ppb Au. Samples collected in four of the five areas of EL 3198, as follows:
 - Area 1 9 samples
 - Area 2 24 samples
 - Area 3 17 samples
 - Area 4 88 samples

- RAB drilling to blade refusal along 15 traverse lines (175 holes, total 3059 m) was inconsistent in identifying gold in basement beneath the higher calcrete anomalies (best assay result 2 m at 1.87 g/t in MLK151). While broad coherent areas of anomalism were defined, three holes drilled across the zone of maximum calcrete anomalism (55 ppb Au) recorded no Au anomalism above basement. Further drilling in each sub-area (10 RC holes for 927 m, 14 percussion holes for 1274 m) confirmed the widespread presence of low order gold mineralisation in structurally complex gneissic basement, apparently associated with hydrothermal alteration greisens and north-west trending shear zones (e.g. 14 m at 0.390 g/t Au in MLK176, including 2 m at 2.2g/t over the depth interval 18-22 m).
- Helicopter-borne magnetic survey of 2281 line km
- Geological mapping at 1:10,000 scale (Figure 2), rock chip sampling, and orientation BLEG stream sediment sampling. The rock chip sampling identified gold mineralisation to a maximum grade of 5.7 g/t at Moolkra South, where no calcrete anomalism had been recorded.
- Additional drilling at Moolkra (two RC holes, total 276 m) on some calcrete gold anomalies that were previously tested by RAB holes also re-confirmed the presence of low order gold mineralisation, here seen at deeper levels within the altered granitic and pegmatoidal basement (e.g. 24 m at 0.46 ppm Au in MLK200 from 90-114 m), but it was concluded that gold grades were not high enough to be economically viable.

Between June 1996 and April, 1999 PIMA Mining undertook a calcrete sampling program which included all of Area 5. The sampling was carried out on 1 km and 200 m grids and 639 samples were collected from within what is now Area 5 of EL 3198. They recorded several geochemically anomalous zones with up to 10 ppb Au and 35 ppm Cu.

In the period 2000-2001, a total of 200 calcrete samples were collected by Deep Well Pty Ltd on the western portion of EL 3217 on a nominal 400 m x 400 m grid, over suitable terrains within this area. No significant anomalies were detected and the area was subsequently relinquished.

6. WORK UNDERTAKEN ON EL 3198

2004-2005

During the 12 month period to 27/04/05 Genex Resources advanced geological understanding and exploration potential of EL 3198 through a number of exploration activities:

Geological Review

Research on this region of the Gawler Craton was compiled and used to develop an improved understanding of the generative geological processes and relationship leading to gold mineralisation in the Ealbara Goldfield (Figure 3).

Interpretation of the magnetics and with reference to and correspondence with PIRSA's geological survey this also added insight into the distribution and prospectivity of the Archaean Harris Greenstone Belt which underlie parts of the tenement

Compilation and Interpretation of Calcrete Geochemistry

A number of companies have previously conducted calcrete regolith geochemical surveys over the tenement. These combined datasets were compiled, corrected and imaged for interpretation (Figure3).

Some anomalous samples of note up to 19 ppb gold were identified in the NE Area of EL 3198. However, there may be some leveling and quality control issues when comparing assays and samples from different companies and different vintages. It is recommended that further work is done to assess the most anomalous areas.

As indicated by previous MIM, little significant geochemical anomalism was identified in the calcrete work on part of the licence.

It was noted that much of the tenement area is covered with Tertiary and younger palaeochannel sediments which are likely to be geochemical barriers for effective of the basement by calcrete sampling.

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Previous exploration reports, academic research and industry reports on uranium exploration in the Kingoonya Palaeochannel system were reviewed. These reports were compiled and used to develop an improved understanding of the generative geological processes and relationships leading to uranium mineralisation in the Kingoonya Palaeochannel which underlies part of the project area.

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The imagery clearly shows trains of radiometric anomalies highlighting playa lakes formed above the courses of buried palaeochannels, especially in the eastern Kingoonya Palaeochannel System, providing an early guide to uranium prospectivity.

Summary of Uranium Exploration Potential (from Tonkin 2006)

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Genex proposes exploring the Kingoonya Palaeodrainage System in project areas based on new interpretations of palaeodrainage systems in the region completed by PIRSA.

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Proposed 12 Months to 27/4/07	
Expense	\$
Personnel (Geologists, consultants, field hands)	20,000
Tenement maintenance	5,000
Geophysics	40,000
Vehicle costs	5,000
Food, travel, accommodation	5,000
Admin/overheads(12%)	10,000
Total	85,000

8. REFERENCES

Env 08772 Tarcoola - Kingoonya (Glenloth) areas. Annual reports and first partial relinquishment report for the period 4/3/93 to 24/5/2001. Jun 2001 James Fraser Allender;Alkali Exploration Pty Ltd;Aurelius Resources NL;Oakman Pty Ltd;Colin Hugh Holford Conon;Seistend Pty Ltd;Mount Isa Mines Ltd Aurelius Resources NL;Allender Exploration;MIM Exploration Pty Ltd

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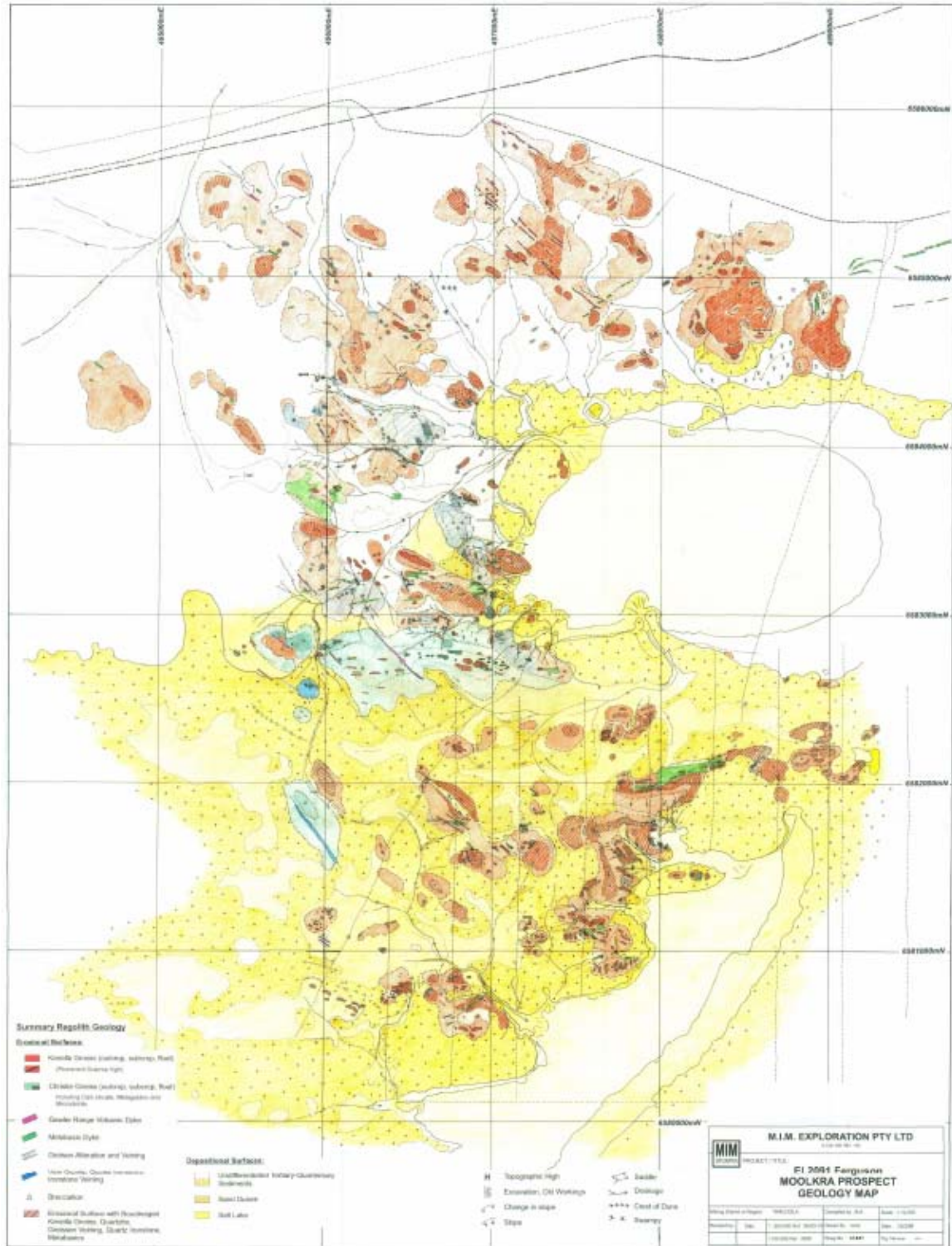


Figure 2. MIM Detailed surface geological mapping

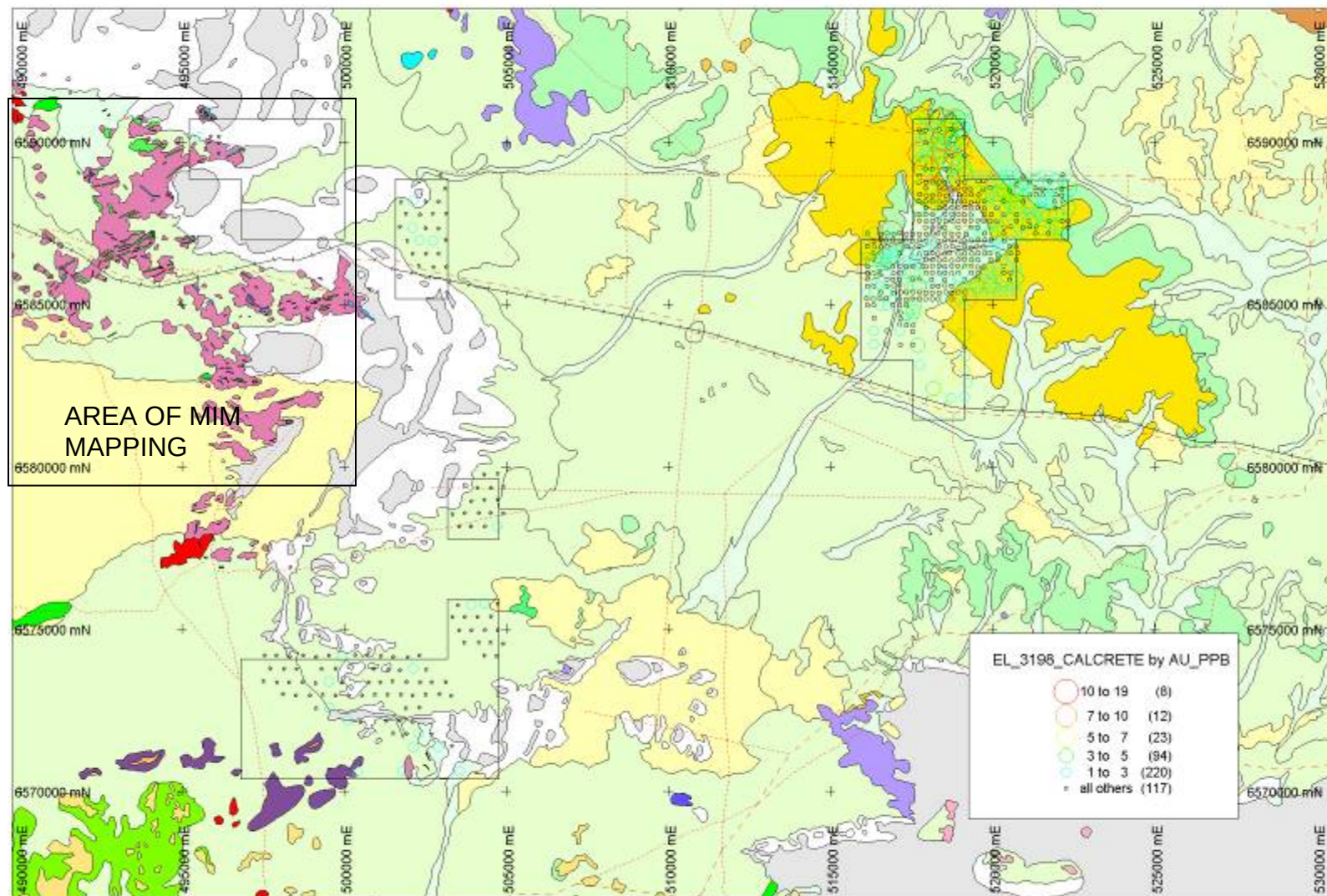
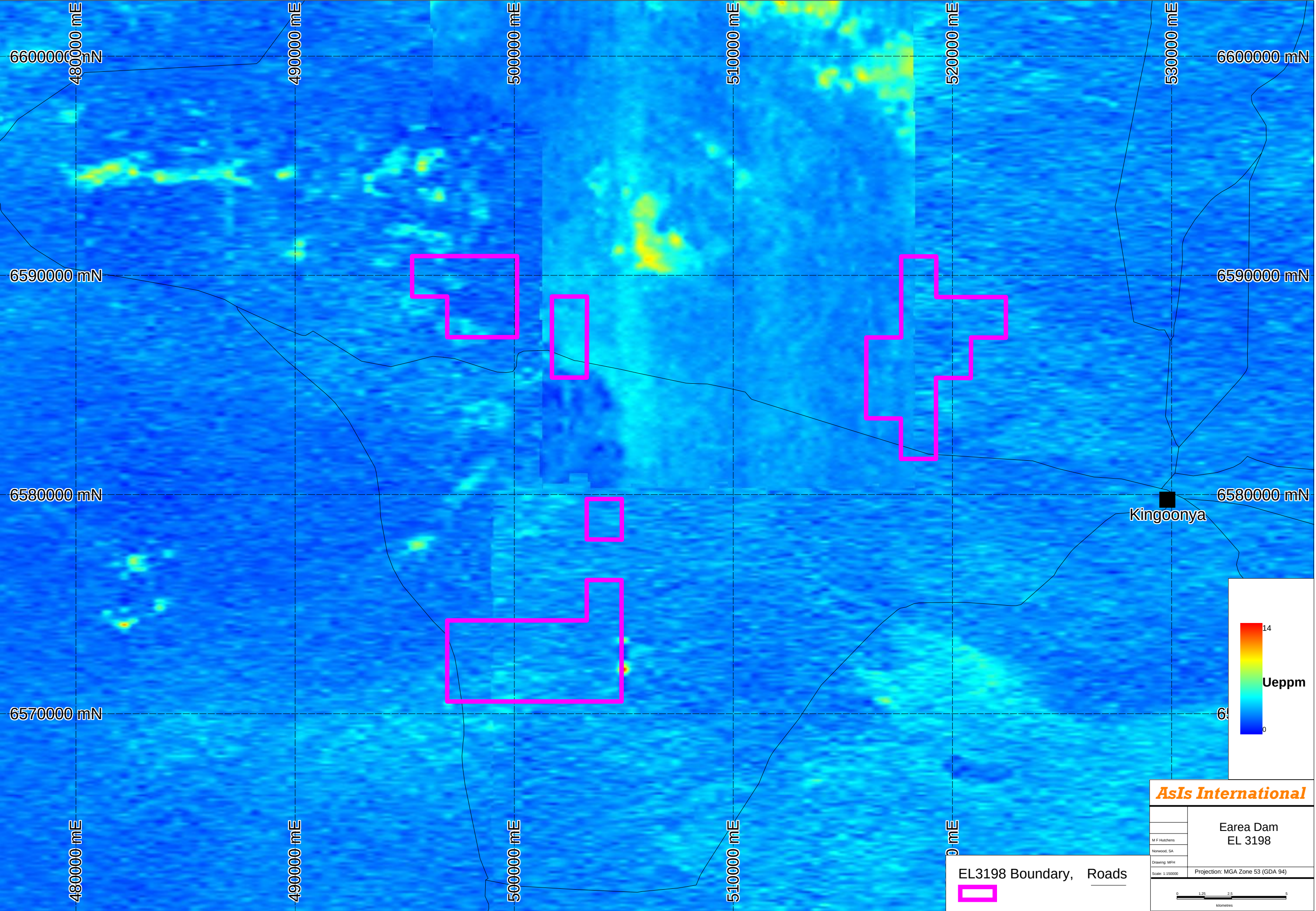
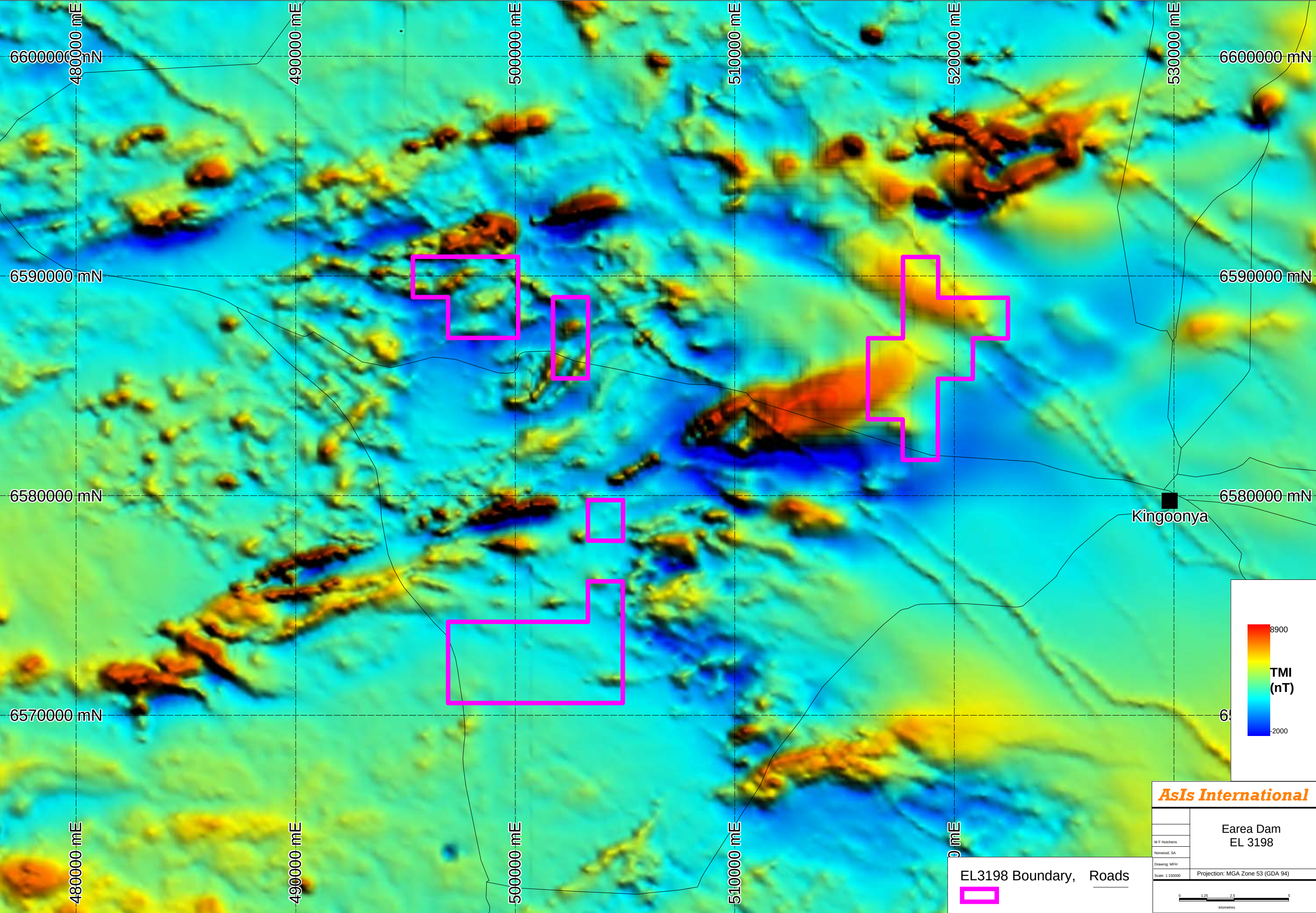
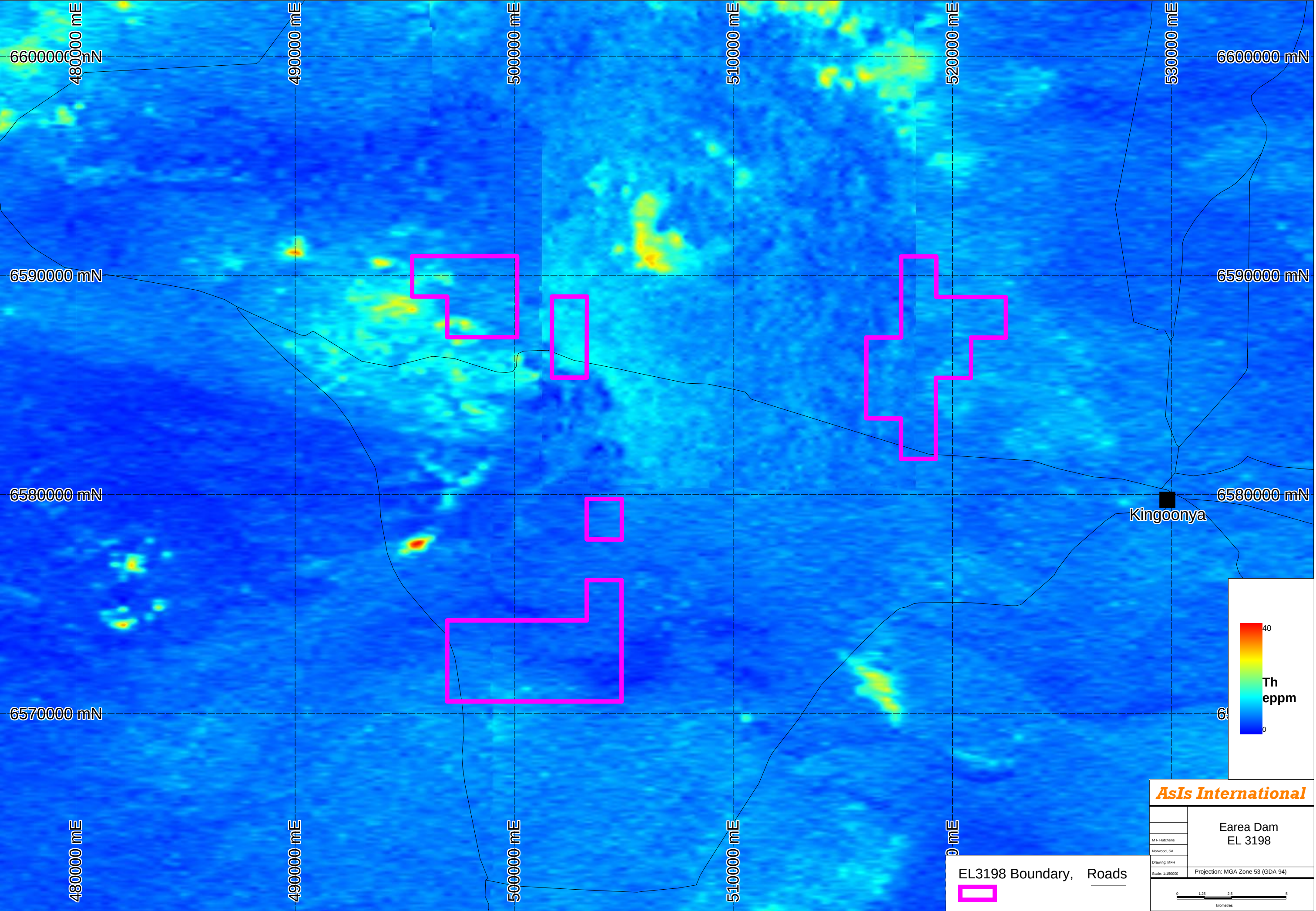


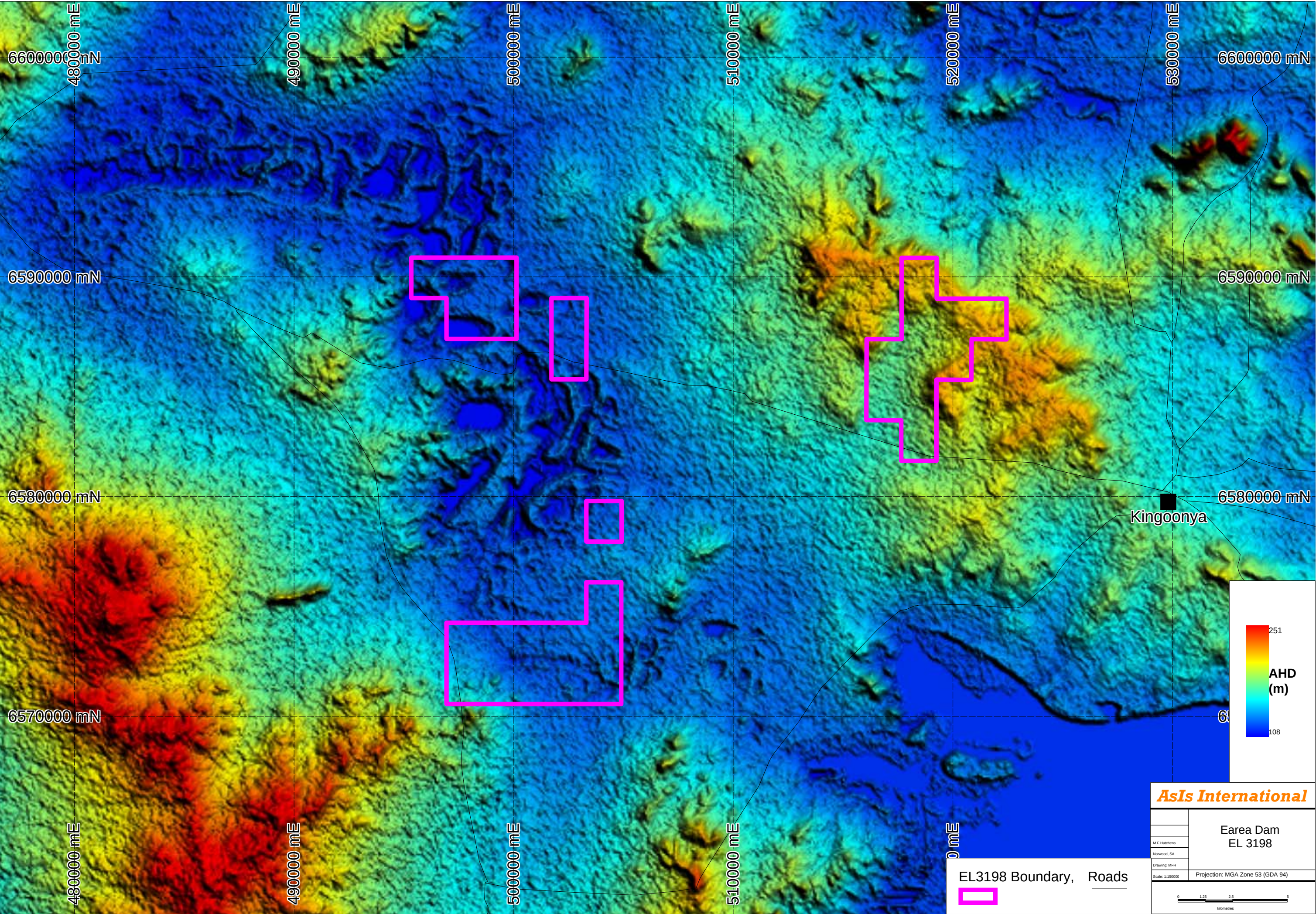
Figure 3 Calcrete data overlain on surface geology, EL3198

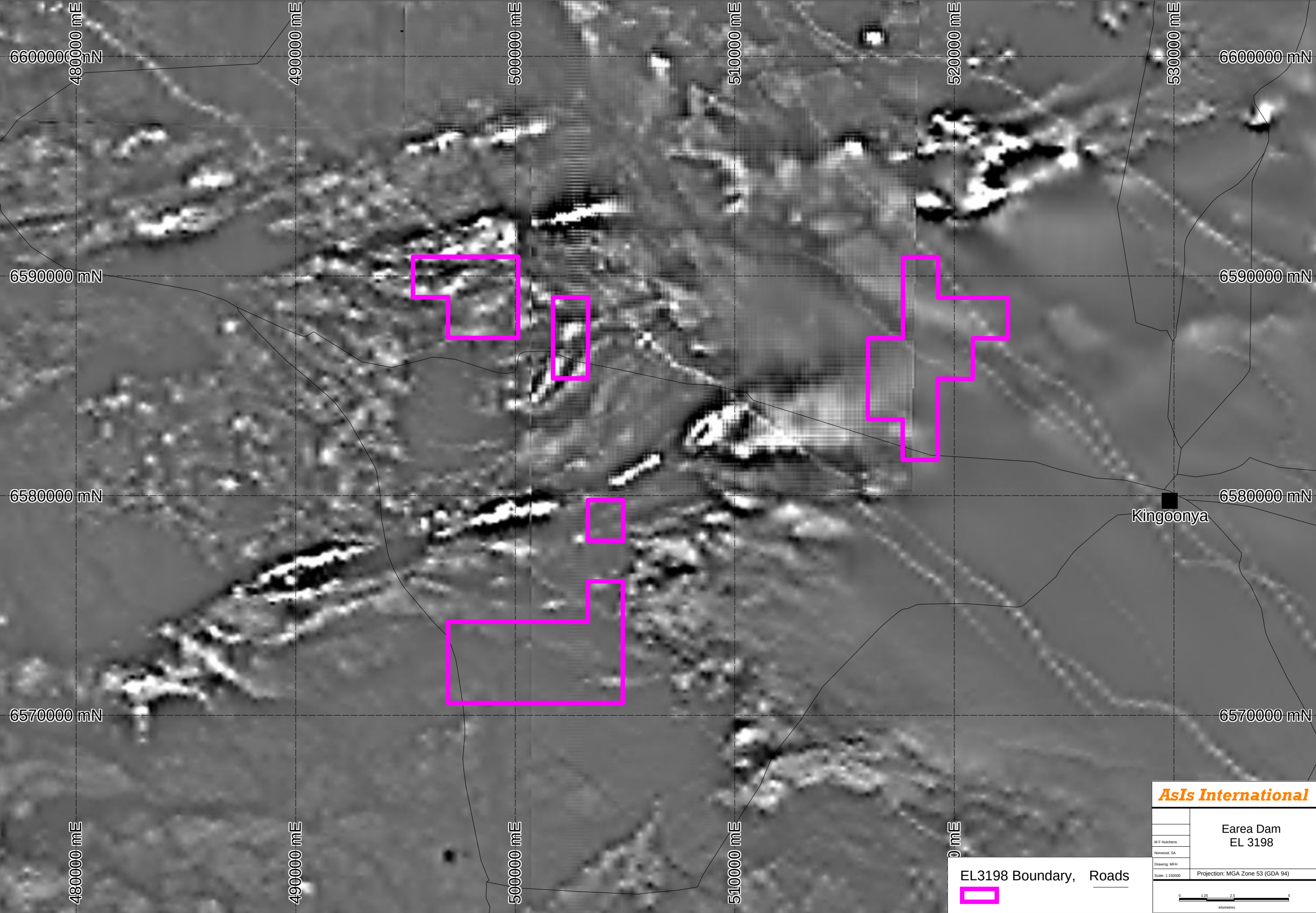
APPENDIX
REMOTE SENSING AND GEOPHYSICAL IMAGERY









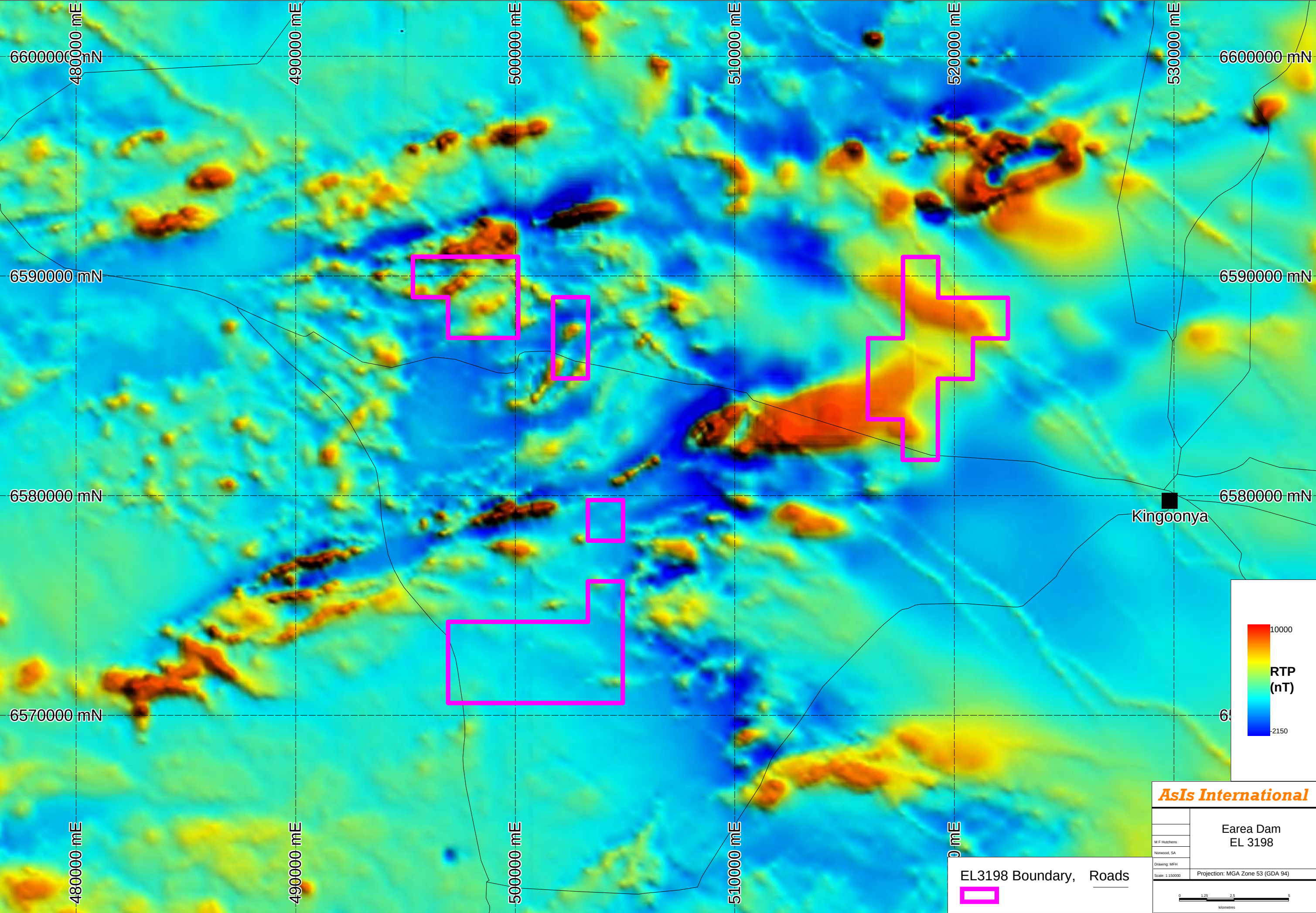


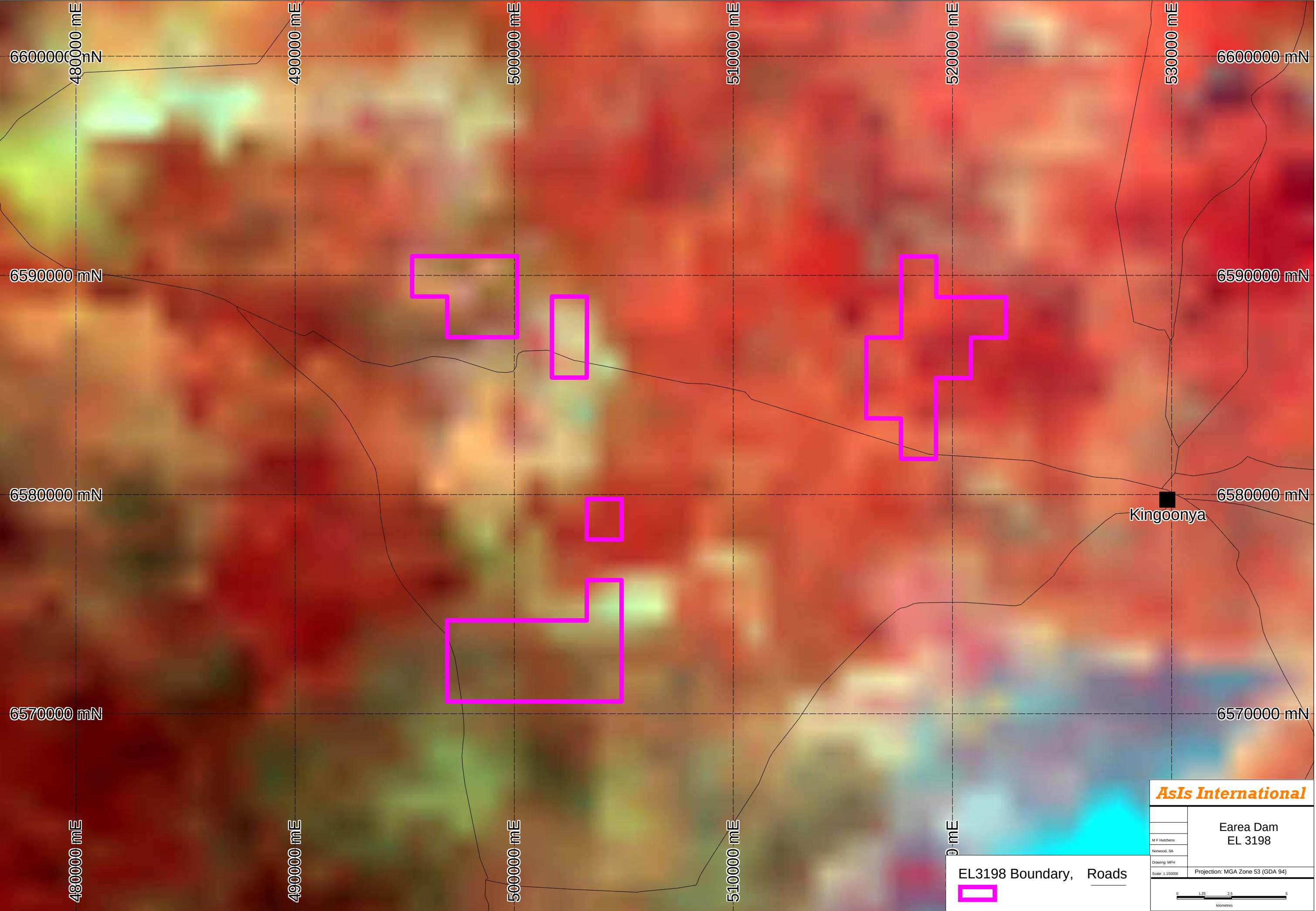
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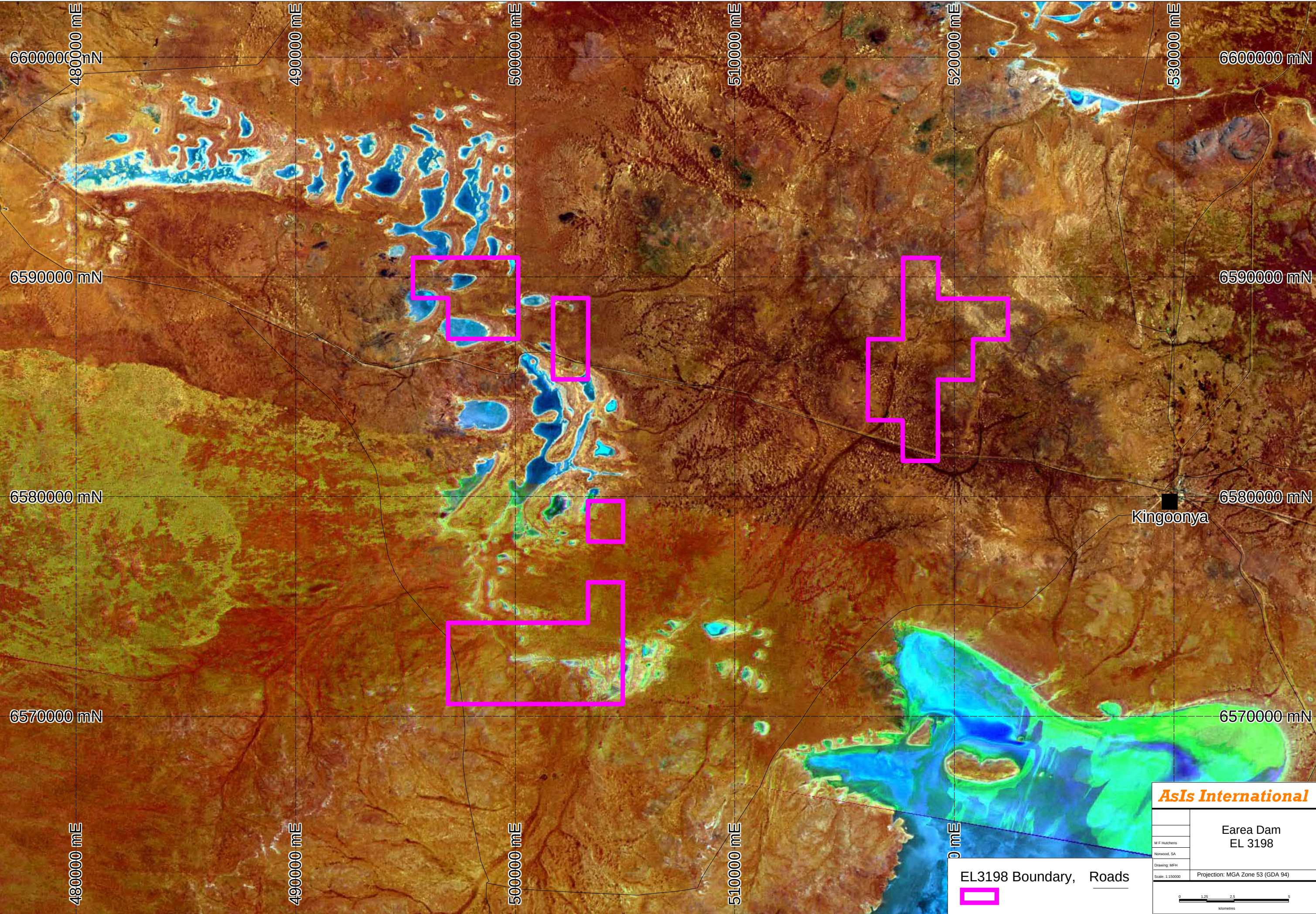
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EL3198 Boundary, Roads





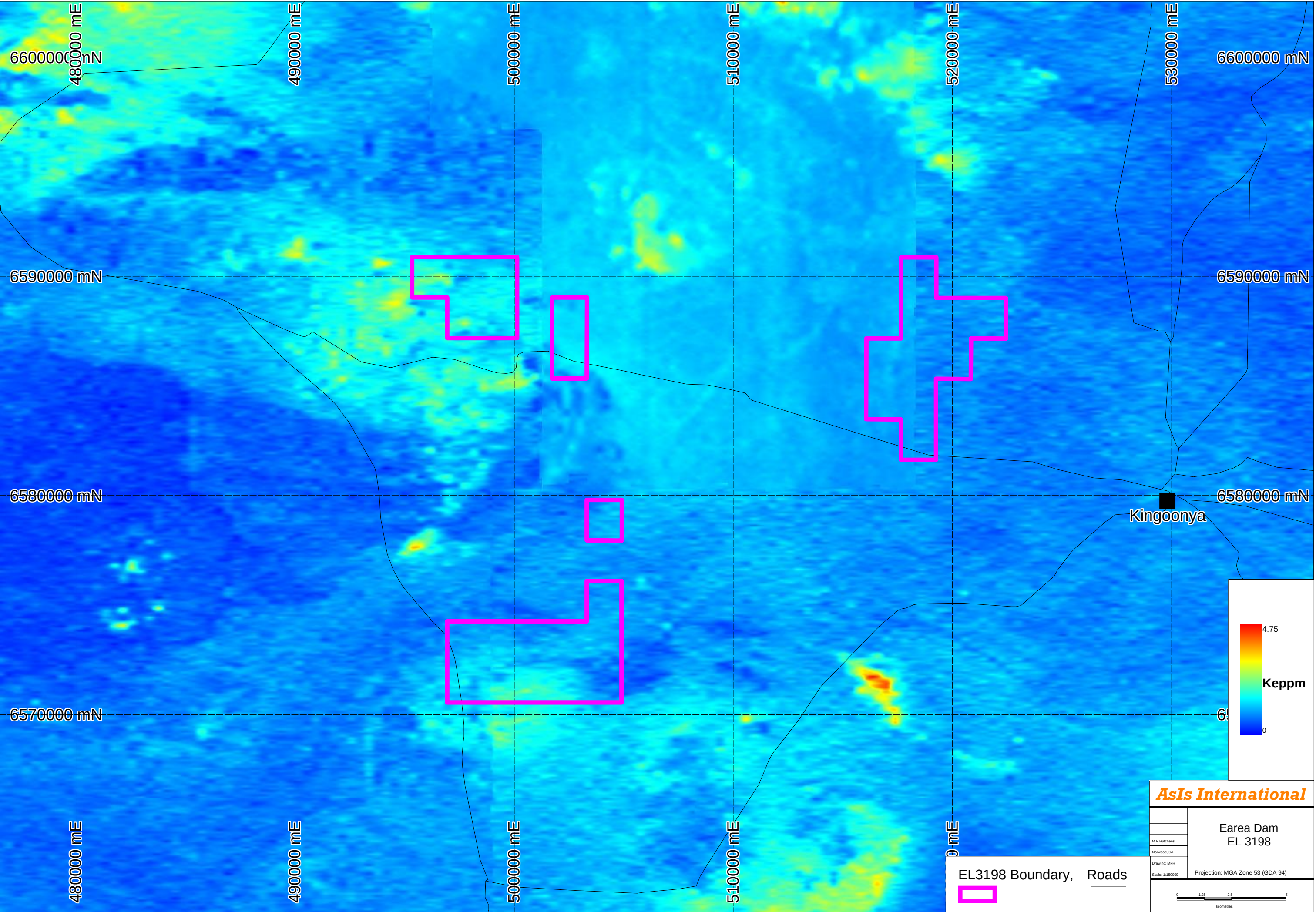


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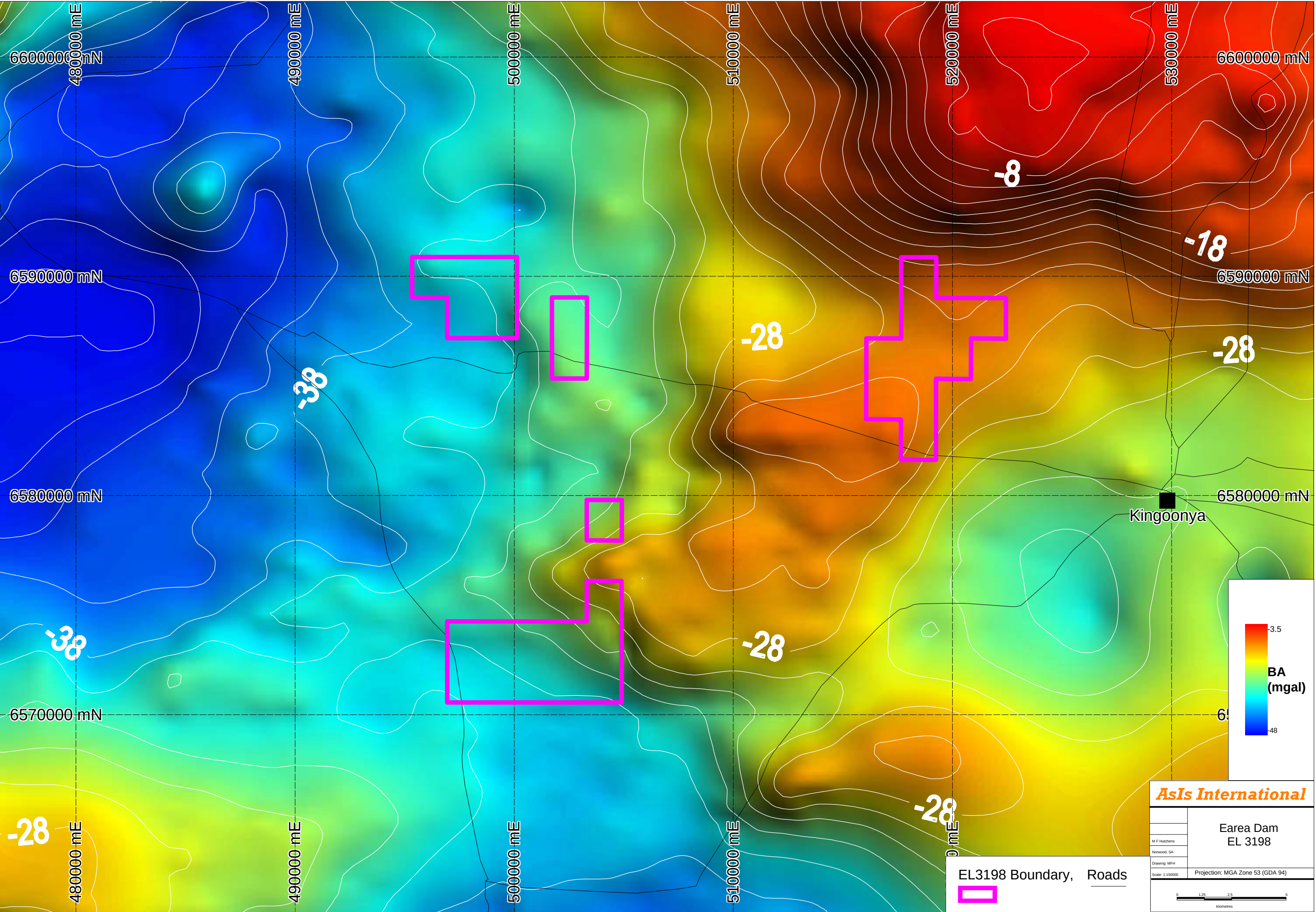
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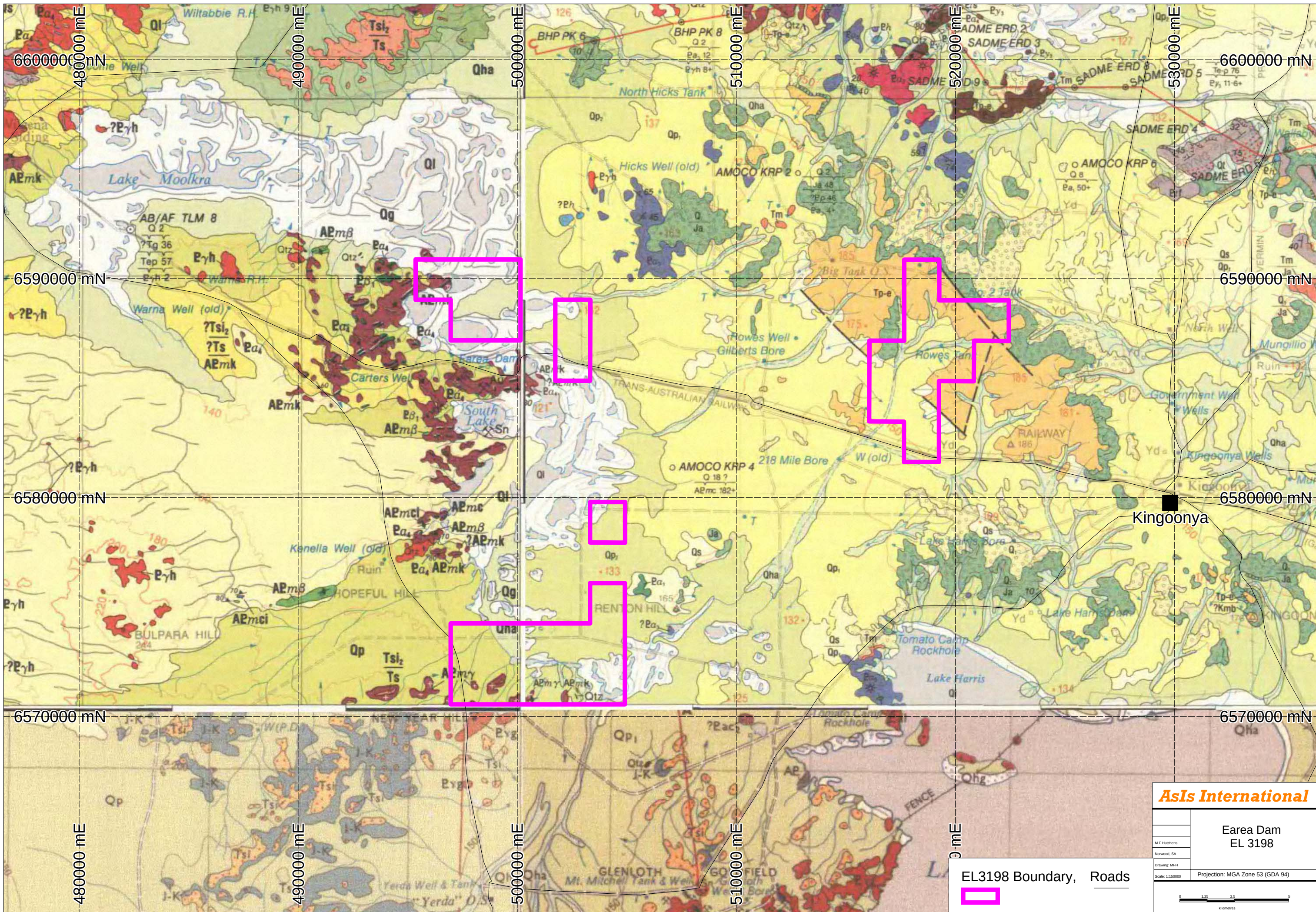
Earea Dam Gravity - Bouguer Anomaly

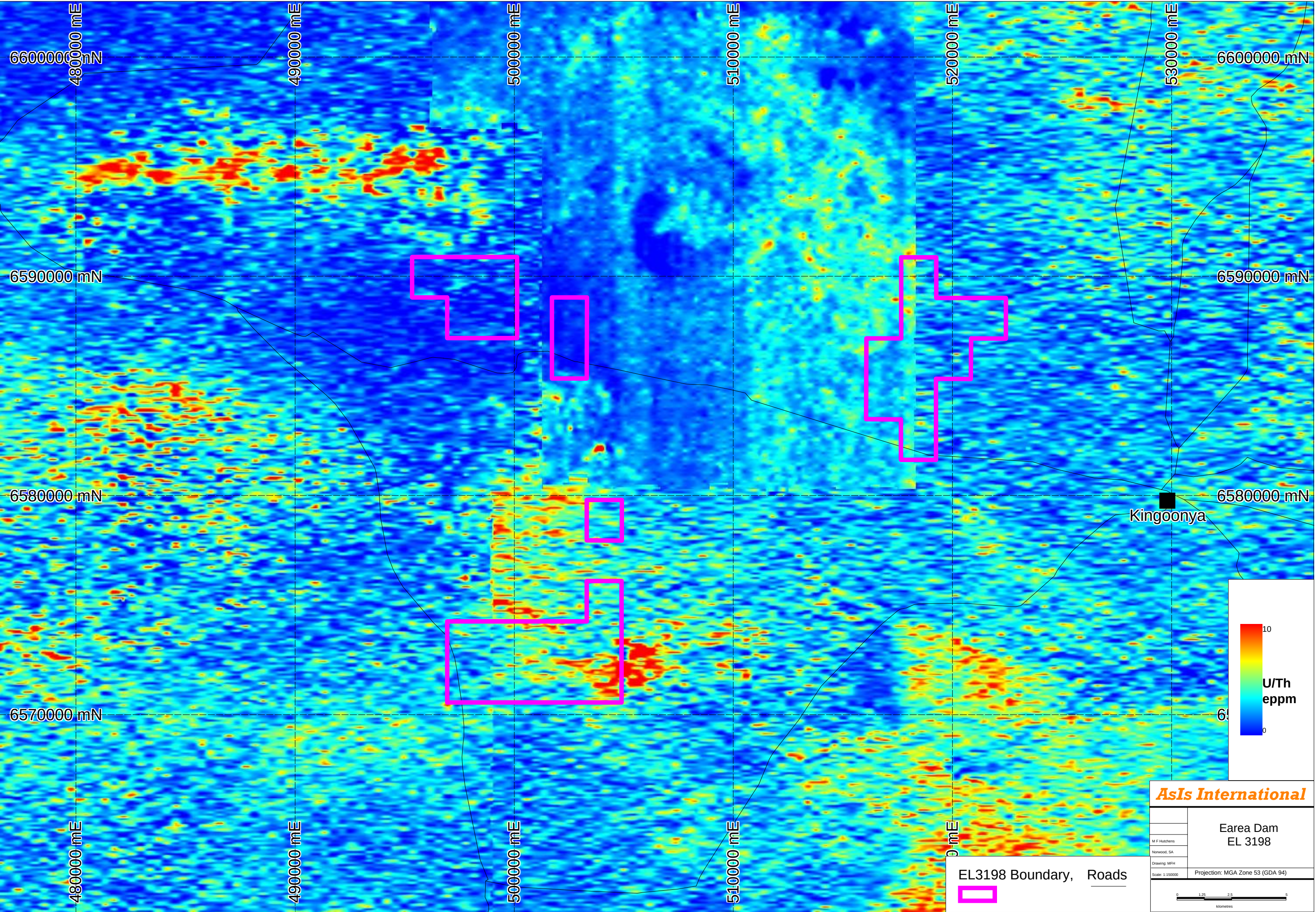
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Earea Dam Geology

Scale 1:150 000





GENEX RESOURCES PTY LTD

ANNUAL TECHNICAL REPORT

EL 3198 – EAREA DAM

FOR THE PERIOD ENDING 27 APRIL 2007

Author: Stephen Biggins

Distribution: PIRSA – 1 Digital, 1 hard copy
Genex – 1 digital, 1hard copy

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1. INTRODUCTION

Exploration Licence 3198 comprises 5 separate areas centred around a location approximately 30 km west of Kingoonya. Exploration Licence EL 3198 covers an area in excess of 84 km² in the vicinity of the historically significant Tarcoola and Glenloth and Earea Dam Goldfields (Figure 1).

2. TENURE

The licence was granted on 28 April 2004 to Genex Resources Pty Ltd, for a period of one year. It was renewed for a further one year term and will expire on 17 April 2008.

Table 1: Tenement Summary

Title	Name	Area (km²)	Grant Date	Expiry Date
EL 3198	Genex Resources Pty Ltd	85	28/4/04	27/4/08

3. LOCATION AND ACCESS

The licence lies within the KINGOONYA and TARCOOLA 1:250,000 sheet areas. Access is via the former Stuart Highway between Kingoonya and Tarcoola and then via station tracks.

The region between Tarcoola and Kingoonya in central South Australia is characterised by extensive sandy plains and salt lakes interspersed with occasional low rocky hills and granite tors.

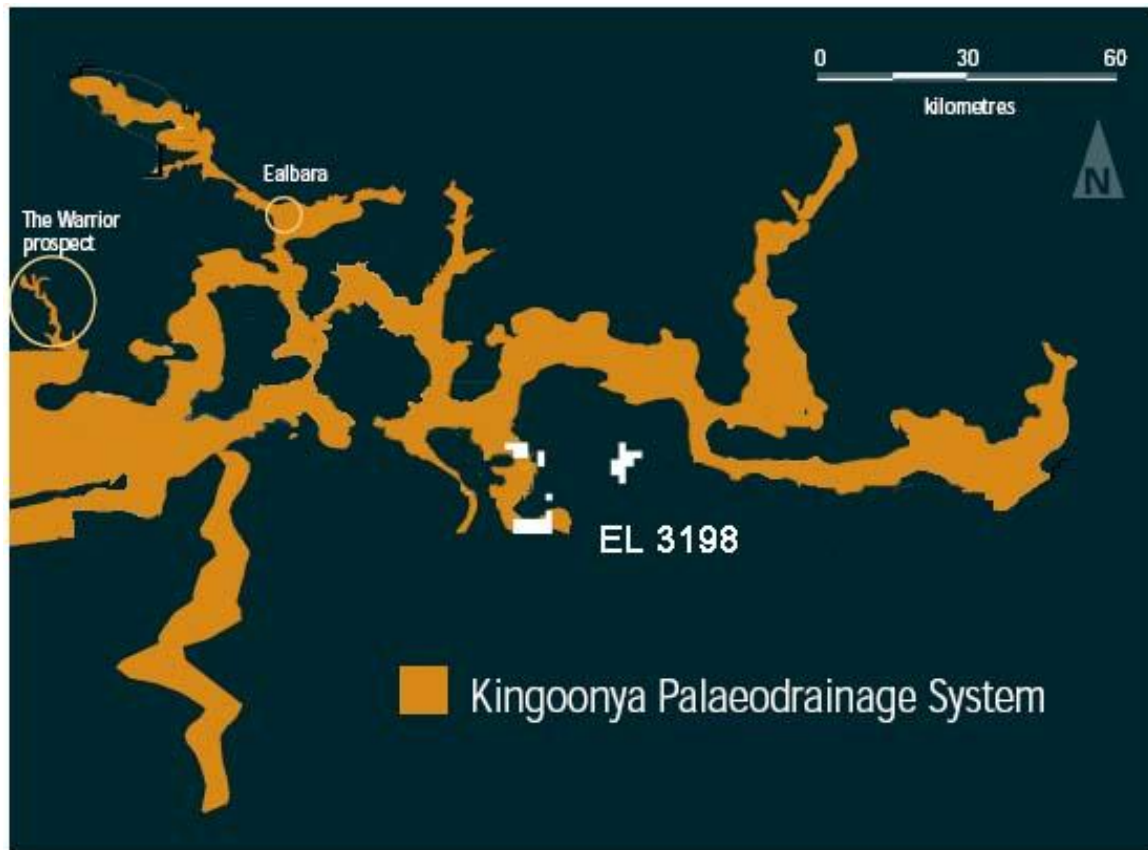
4. REGIONAL GEOLOGY & MINERALISATION

4.1 Palaeochannels

The project area lies on the central Gawler Craton, covering sections of the adjoining Gawler Range Volcanics and Harris Greenstone Domains. Concealed beneath a widespread veneer of Quaternary aeolian sands, clays and playa lake sediments is the Kingoonya Palaeochannel System, which represents the preserved ancient remains of a Tertiary system of river channels, incised into the older rock surface.

The vast blankets of surficial cover have otherwise masked many of the secrets of the region, including the geological history of older suites of rocks, and in particular those more prone to weathering, such as ultrabasic rocks. The age

and higher degree of weathering of these rocks has effectively hidden most of them from surface visual inspection.



4. 2 Crystalline Basement Geology

The interpreted oldest rocks of the crystalline basement are Archaean gneisses of the Mulgathing Suite, Archaean mafic to ultramafic rocks of the Harris Greenstone Sequence, Palaeoproterozoic late tectonic granitoids of the Tunkillia Suite and Palaeoproterozoic metasediments of the Tarcoola Formation. Overlying these rocks are Mesoproterozoic Gawler Range Volcanics. Co-magmatic Hiltaba Suite granites intrude the volcanics and the older basement rocks.

The oldest known rocks of this area are older than 2640 my, of similar age to the mineralised rocks of the Kalgoorlie district. This age corresponds to the most pronounced pulse of gold mineralisation during Australia's geological history. Of perhaps greater interest is the discovery of "greenstones" with compelling geochemical and textural affinities to the nickel-bearing rocks (komatiites) of the Kambalda district. Recently reprocessed aeromagnetic data suggest that these greenstones with associated Banded Iron Formations form extensive belts throughout this part of South Australia and that they are juxtaposed to large bodies of granitic material.

Further, there appear to be well-developed systems of deep shear zones of continental proportions, with associated fault splays. These striking analogies with the Kalgoorlie region suggest exploration targets based on models from West Australian deposits.

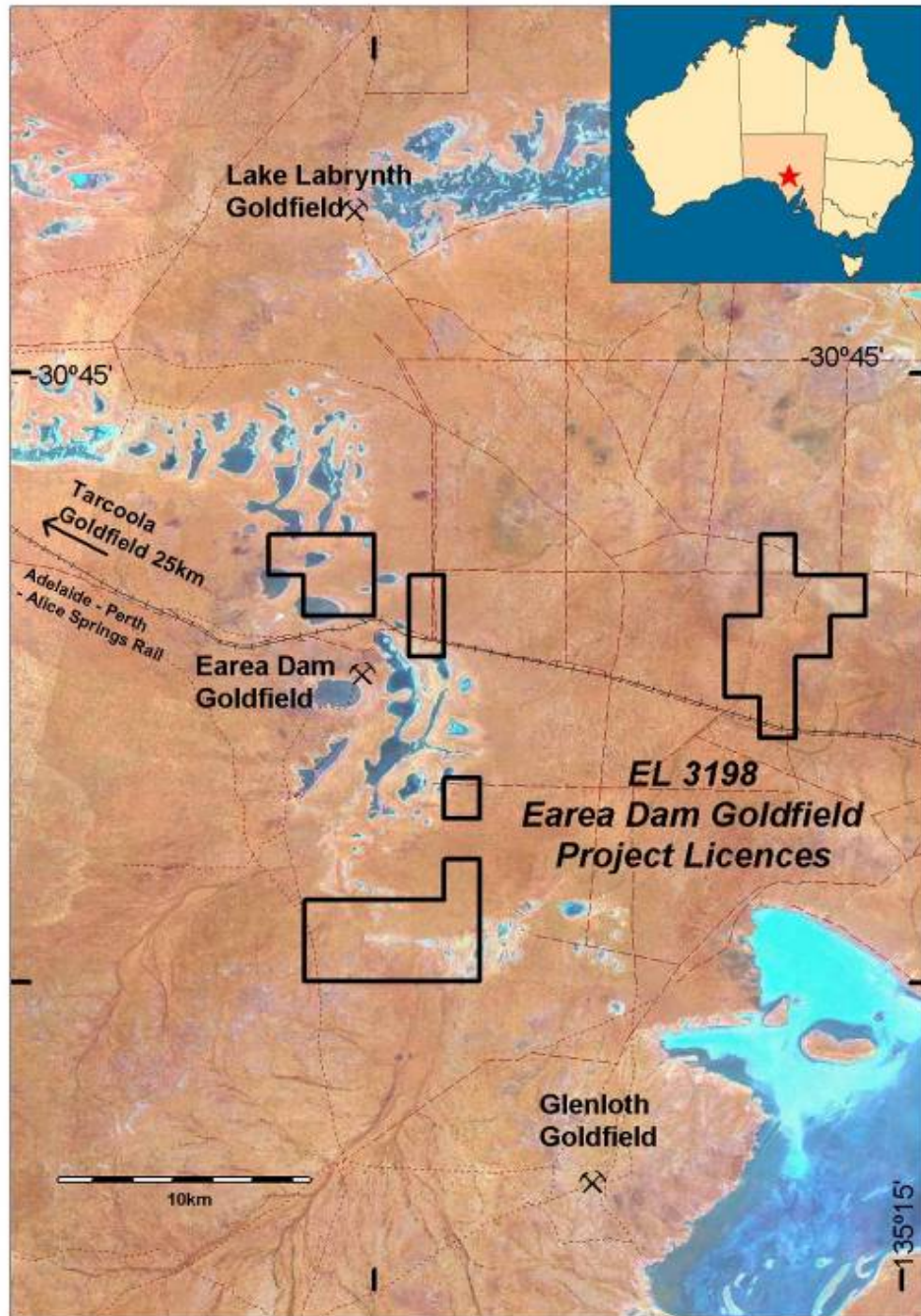


Figure 1. Location Map, EL 3198

4.3 Mineralisation

Exploration Licence EL 3198 is located in the vicinity of the historically significant Tarcoola and Glenloth and Earea Dam Goldfields.

The Tarcoola Goldfields were among the more prolific in South Australia. The Tarcoola Blocks Mine was, in fact, the largest producer in the State before being supplanted in 1988 by the giant Olympic Dam Mine at Roxby Downs. Significantly, both deposits share the same genetic origins. By the end of 1986, the Tarcoola Goldfield had produced 76,752 oz of gold from 63,703 tonnes of ore at an average recovered grade of 37.5 g/ t. The Glenloth Goldfields, though smaller, had produced 9,827 oz from 14,620 tonnes at an average treated grade of 21.7 g/t.

4.3.1 Earea Dam Goldfield

Earea Dam Goldfield lies on the main Tarcoola-Kingoonya road approximately 40 kilometres from Tarcoola. In 1899 prospecting parties discovered gold in quartz veins within granitic rocks. In the same year, some 3 kilometres to the south, traces of tin in the form of cassiterite were found in a greisenised zone within garnet-bearing gneiss. In both instances, the geological settings are similar to gold mineralisation at Glenloth and cassiterite at nearby Mount Mitchell. Recorded production at Earea Dam totals 53.837 kg (approximately 1,730 oz) of gold from 1,876 tonnes of ore (average treated grade of 28.7 g/t).

5. PREVIOUS EXPLORATION

Past exploration in the region focussed on gold and uranium, with copper and other base metals as a secondary target.

Uranium exploration has been focused in the Kingoonya Palaeochannel and gold investigations since 1970 centred on the historic Tarcoola, Glenloth and Earea Dam Goldfields.

5.1 Uranium Exploration in the Kingoonya Palaeochannel

(From Tonkin 2006)

Between 1978 and 1985, Aberfoyle Exploration Pty Ltd (Aberfoyle) and Afmeco Pty Ltd (Afmeco) searched for sedimentary uranium in the Tertiary palaeochannels of the Tarcoola and Pinding areas. East of Tarcoola, at the Peela Swamp prospect, they drilled 11 RC holes, which intersected up to 14 ppm uranium in Tertiary palaeochannels and lakes. Follow-up seismic refraction

surveys and airborne geophysics led to the drilling of a further 33 RC holes. These intersected lignite and minor anomalous base metal concentrations, but found no further uranium prospects. The exploration focus subsequently shifted to gold at Tarcoola Goldfield and base metals in basement rocks.

In the Pinding area, Aberfoyle and Afmeco explored for sedimentary uranium in Tertiary palaeochannels and base metals in basement near Pinding Rocks, drilling more than 200 holes in basement without finding anomalous concentrations of uranium.

After 1982, when the government adopted a three uranium mines policy, there was little incentive to continue uranium exploration in Australia. However, PNC Exploration (Aust.) Pty Ltd (PNC), who had successfully located sub-economic sedimentary uranium mineralisation at Warrior prospect, in the Warrior palaeochannel 15 kilometres upstream from Tarcoola. The Warrior Project, continued exploration until 1987, mainly north and west of the project area. At Warrior, PNC found widespread uranium mineralisation localised along an oxidation-reduction (redox) interface in lignitic Eocene (Tertiary) sediments. Assays up to 2,000 ppm U₃O₈ were reported.

Recently in 2006 Uranium SA Ltd conducted Tempest EM surveys to map the Kingoonya Palaeochannel for uranium mineralisation.

5.2 Gold Exploration - Earea Dam

MIM Exploration, in a farm-in JV with Deep Well Pty Ltd on EL 3091, conducted a range of exploration activities from 1995 to 2000. EL 3091 covered a large area of 440 km² that included the area that is now covered by EL 3198 (84 km²). With much exploration focused on the Moolkra Prospect (coincident with the historic Earea Dam Goldfield) 2 km south of the northern area of EL 3198.

These exploration activities included:

- An initial 9 line km ground magnetic/calcrete sampling traverse over one linear aeromagnetic anomaly returned no significant results.
- Regional calcrete sampling (1200 hand and auger samples) defined the Moolkra Prospect, an area ~2 km by 1.5 km, generally with results > 5 ppb Au, and up to 55 ppb Au. Samples collected in four of the five areas of EL 3198, as follows:
 - Area 1 9 samples
 - Area 2 24 samples
 - Area 3 17 samples
 - Area 4 88 samples

- RAB drilling to blade refusal along 15 traverse lines (175 holes, total 3059 m) was inconsistent in identifying gold in basement beneath the higher calcrete anomalies (best assay result 2 m at 1.87 g/t in MLK151). While broad coherent areas of anomalism were defined, three holes drilled across the zone of maximum calcrete anomalism (55 ppb Au) recorded no Au anomalism above basement. Further drilling in each sub-area (10 RC holes for 927 m, 14 percussion holes for 1274 m) confirmed the widespread presence of low order gold mineralisation in structurally complex gneissic basement, apparently associated with hydrothermal alteration greisens and north-west trending shear zones (e.g. 14 m at 0.390 g/t Au in MLK176, including 2 m at 2.2g/t over the depth interval 18-22 m).
- Helicopter-borne magnetic survey of 2281 line km
- Geological mapping at 1:10,000 scale (Figure 2), rock chip sampling, and orientation BLEG stream sediment sampling. The rock chip sampling identified gold mineralisation to a maximum grade of 5.7 g/t at Moolkra South, where no calcrete anomalism had been recorded.
- Additional drilling at Moolkra (two RC holes, total 276 m) on some calcrete gold anomalies that were previously tested by RAB holes also re-confirmed the presence of low order gold mineralisation, here seen at deeper levels within the altered granitic and pegmatoidal basement (e.g. 24 m at 0.46 ppm Au in MLK200 from 90-114 m), but it was concluded that gold grades were not high enough to be economically viable.

Between June 1996 and April, 1999 PIMA Mining undertook a calcrete sampling program which included all of Area 5. The sampling was carried out on 1 km and 200 m grids and 639 samples were collected from within what is now Area 5 of EL 3198. They recorded several geochemically anomalous zones with up to 10 ppb Au and 35 ppm Cu.

In the period 2000-2001, a total of 200 calcrete samples were collected by Deep Well Pty Ltd on the western portion of EL 3217 on a nominal 400 m x 400 m grid, over suitable terrains within this area. No significant anomalies were detected and the area was subsequently relinquished.

6. WORK UNDERTAKEN ON EL 3198

2004-2005

During the 12 month period to 27/04/05 Genex Resources advanced geological understanding and exploration potential of EL 3198 through a number of exploration activities:

Geological Review

Research on this region of the Gawler Craton was compiled and used to develop an improved understanding of the generative geological processes and relationship leading to gold mineralisation in the Ealbara Goldfield (Figure 3).

Interpretation of the magnetics and with reference to and correspondence with PIRSA's geological survey this also added insight into the distribution and prospectivity of the Archaean Harris Greenstone Belt which underlie parts of the tenement

Compilation and Interpretation of Calcrete Geochemistry

A number of companies have previously conducted calcrete regolith geochemical surveys over the tenement. These combined datasets were compiled, corrected and imaged for interpretation (Figure3).

Some anomalous samples of note up to 19 ppb gold were identified in the NE Area of EL 3198. However, there may be some leveling and quality control issues when comparing assays and samples from different companies and different vintages. It is recommended that further work is done to assess the most anomalous areas.

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2006-2007

Genex Resources is currently in negotiation to with potential joint venture partners to continue exploration on EL 3198. A number of potential partners are interested in EL 3198 and negotiations are underway. A partner on EL 3198 to expected in the next 6 months.

Genex has continued geological evaluation of potential of EL 3198 and monitoring the recent exploration success being made in the region of the Gawler Craton. No field work was carried out during the 12 months to April.

7. PROPOSED WORK PROGRAM FOR 2007-2008

Genex proposes exploring the Kingoonya Palaeodrainage System in project areas based on new interpretations of palaeodrainage systems in the region completed by PIRSA.

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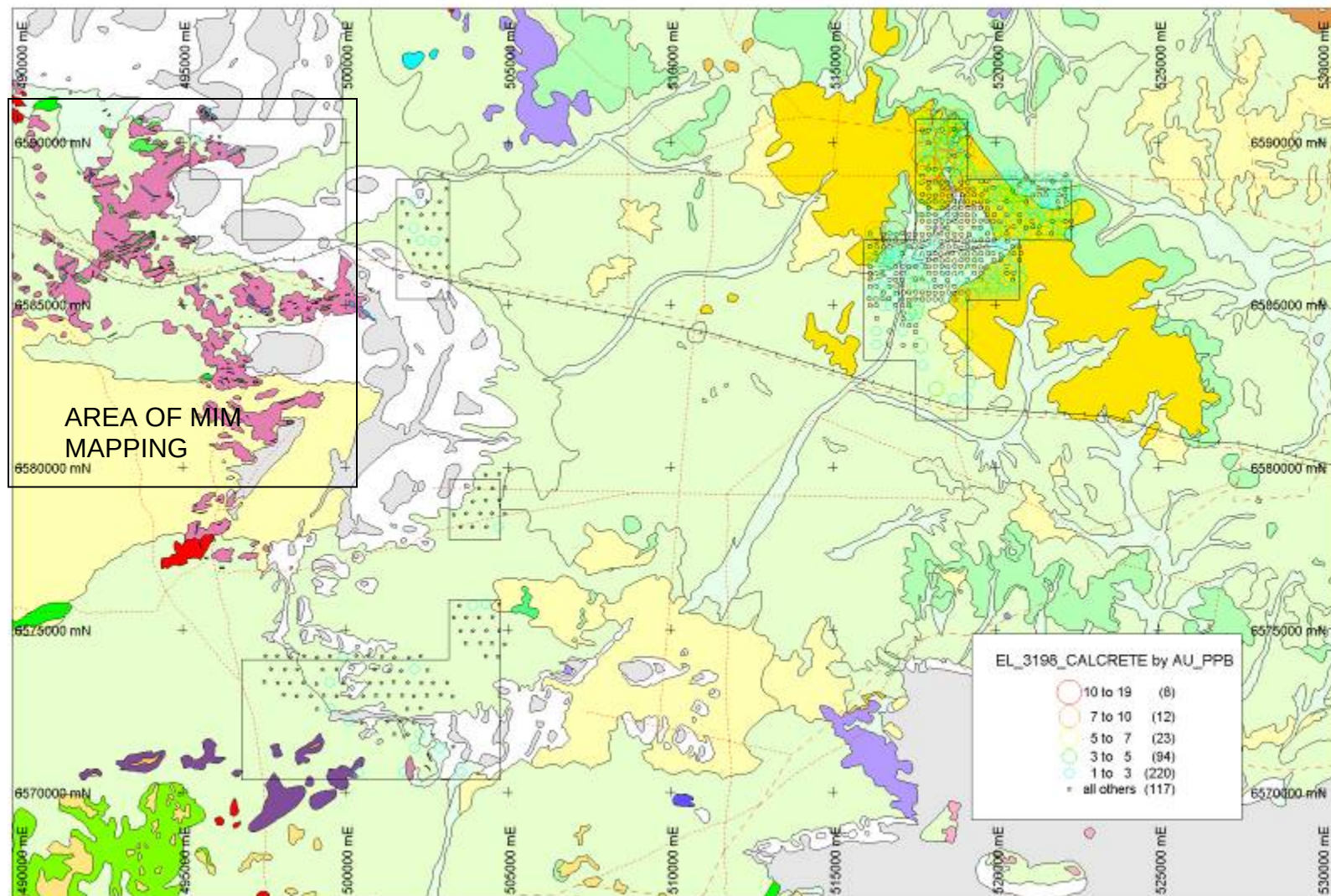
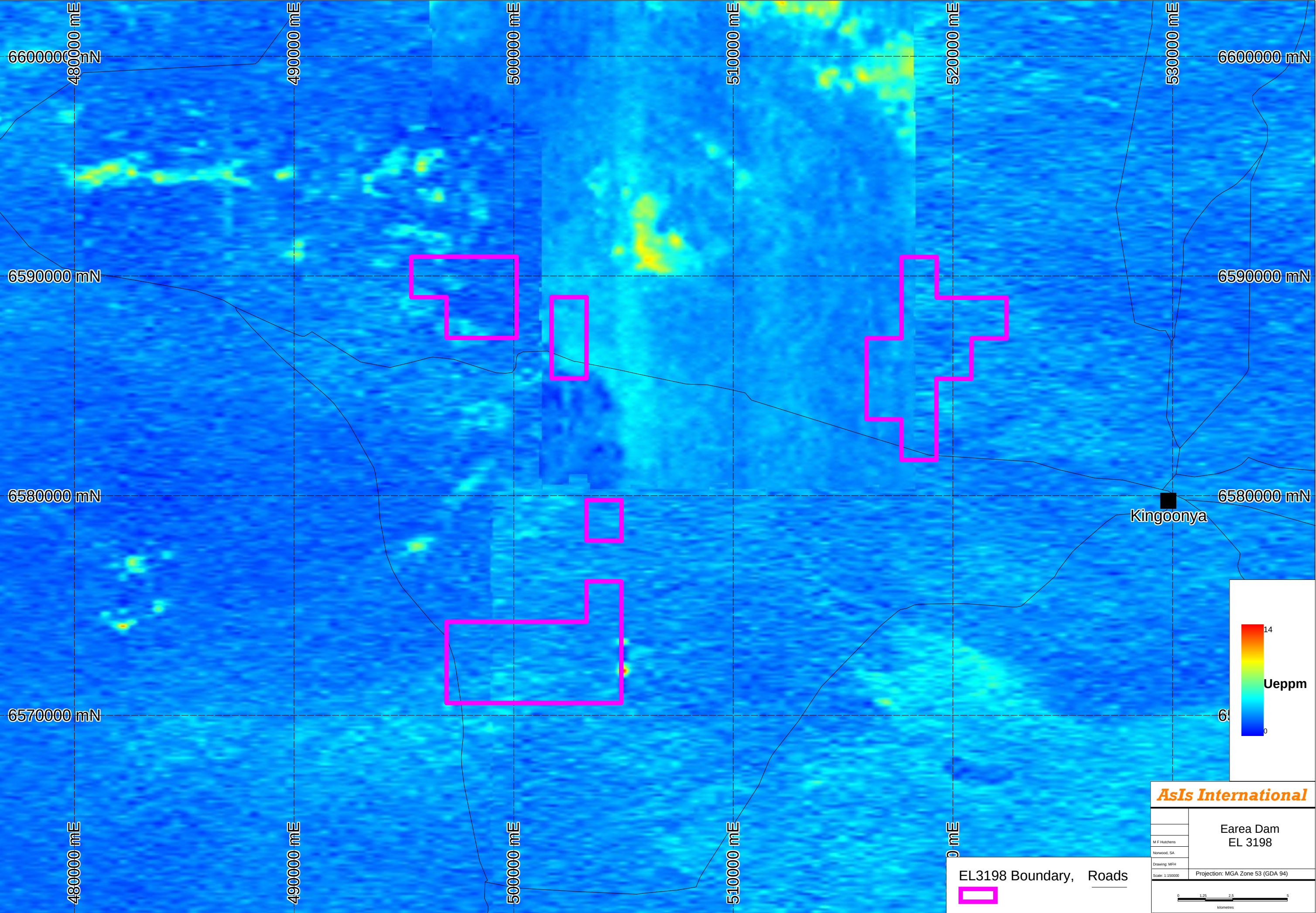
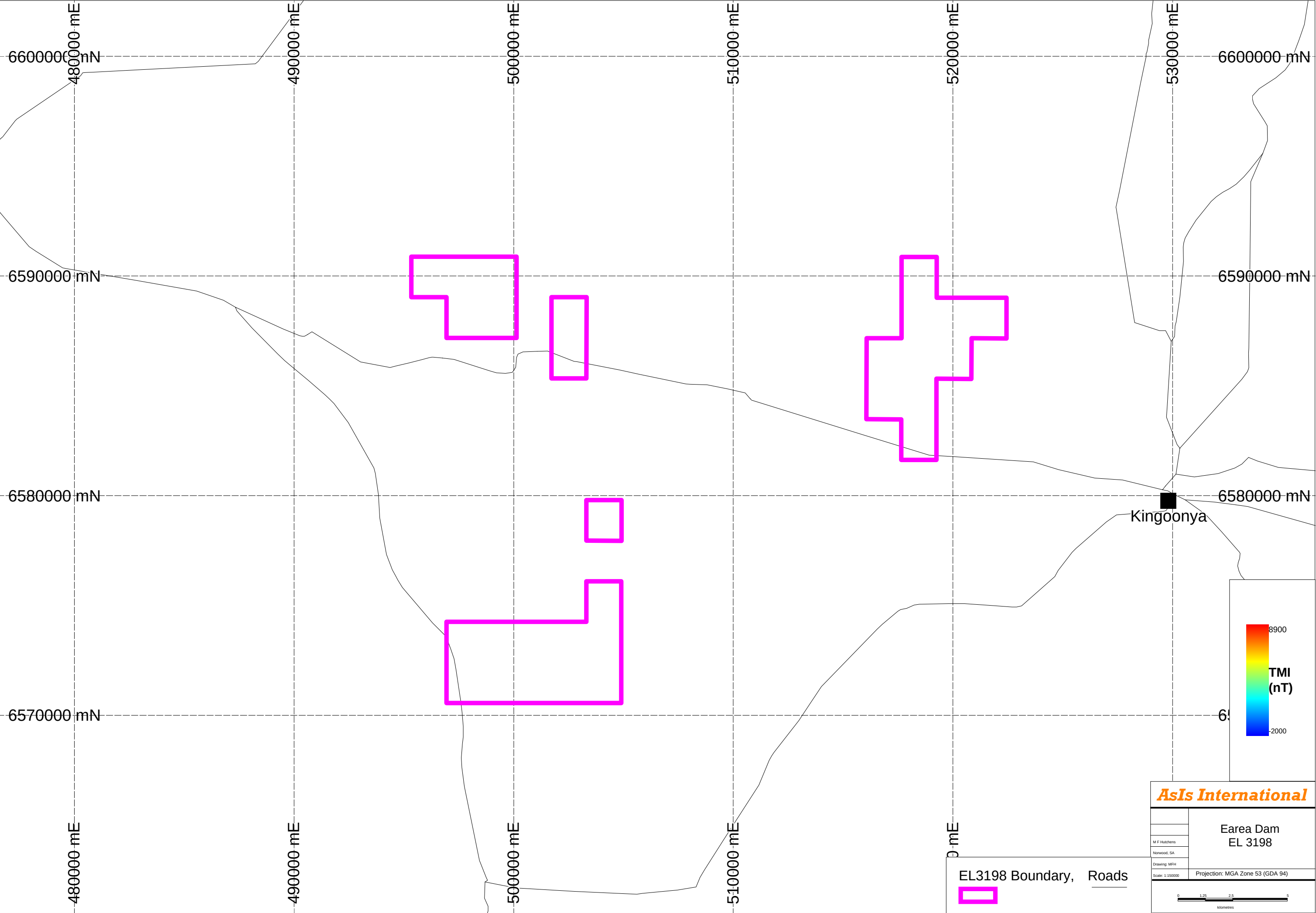
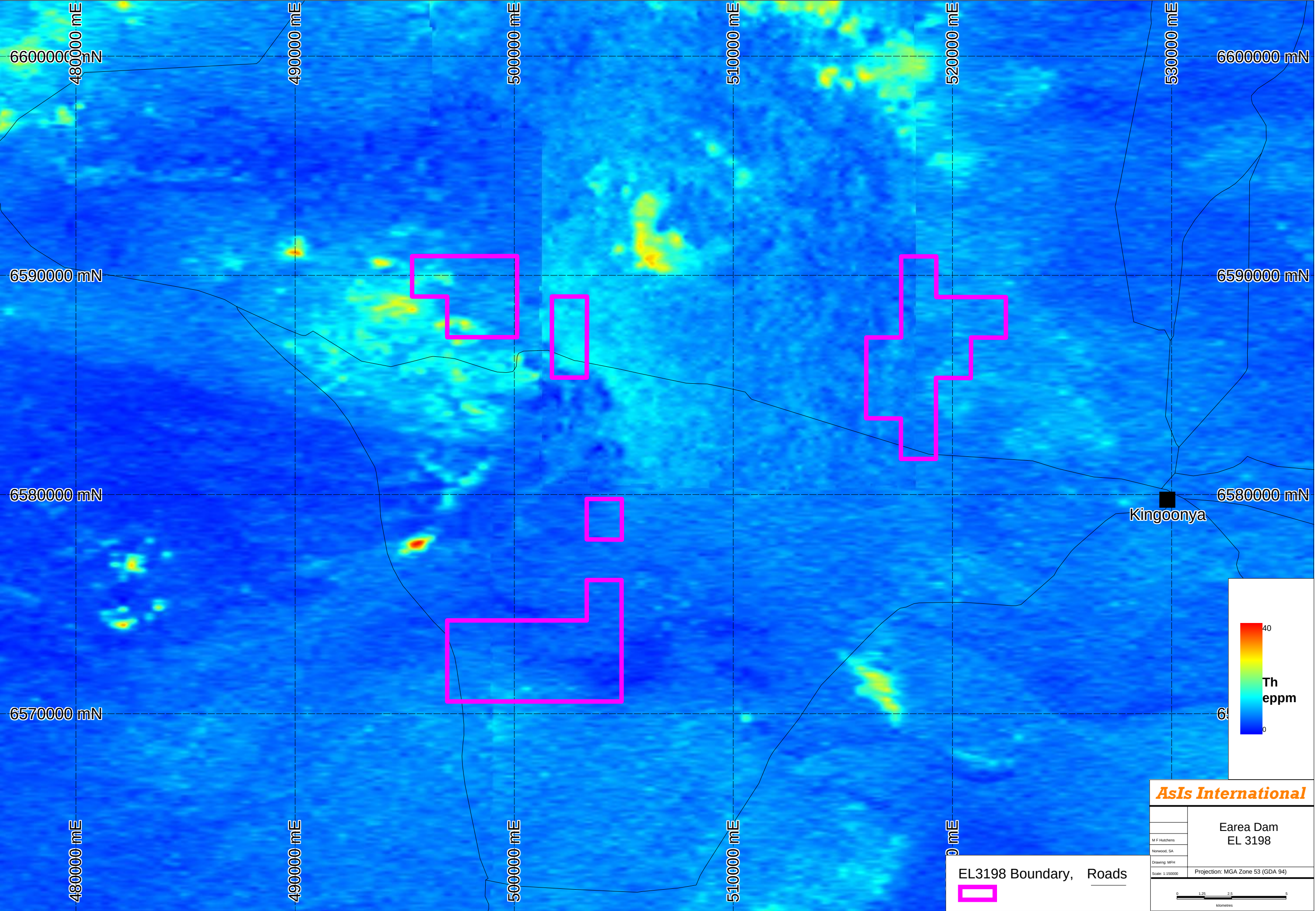


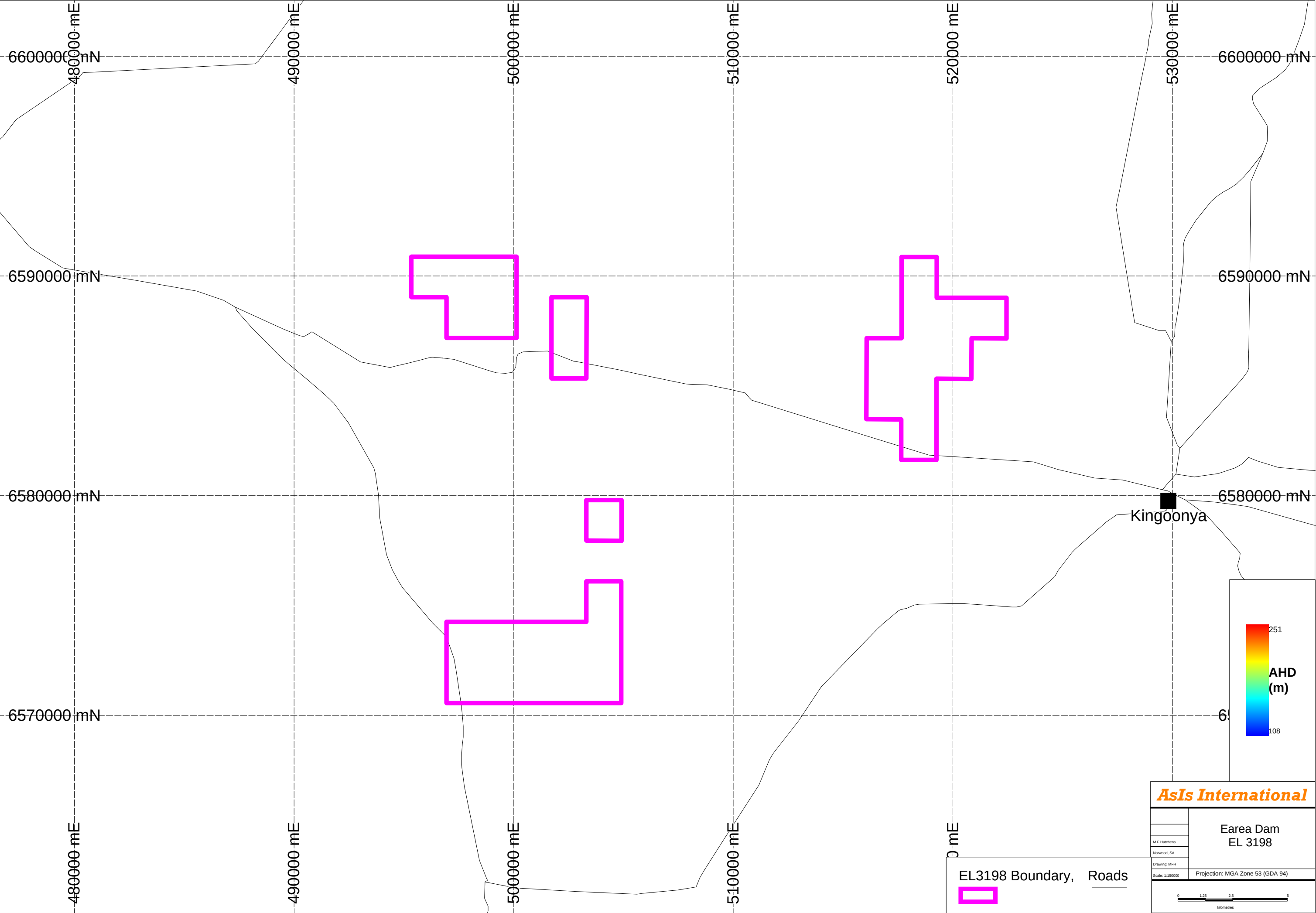
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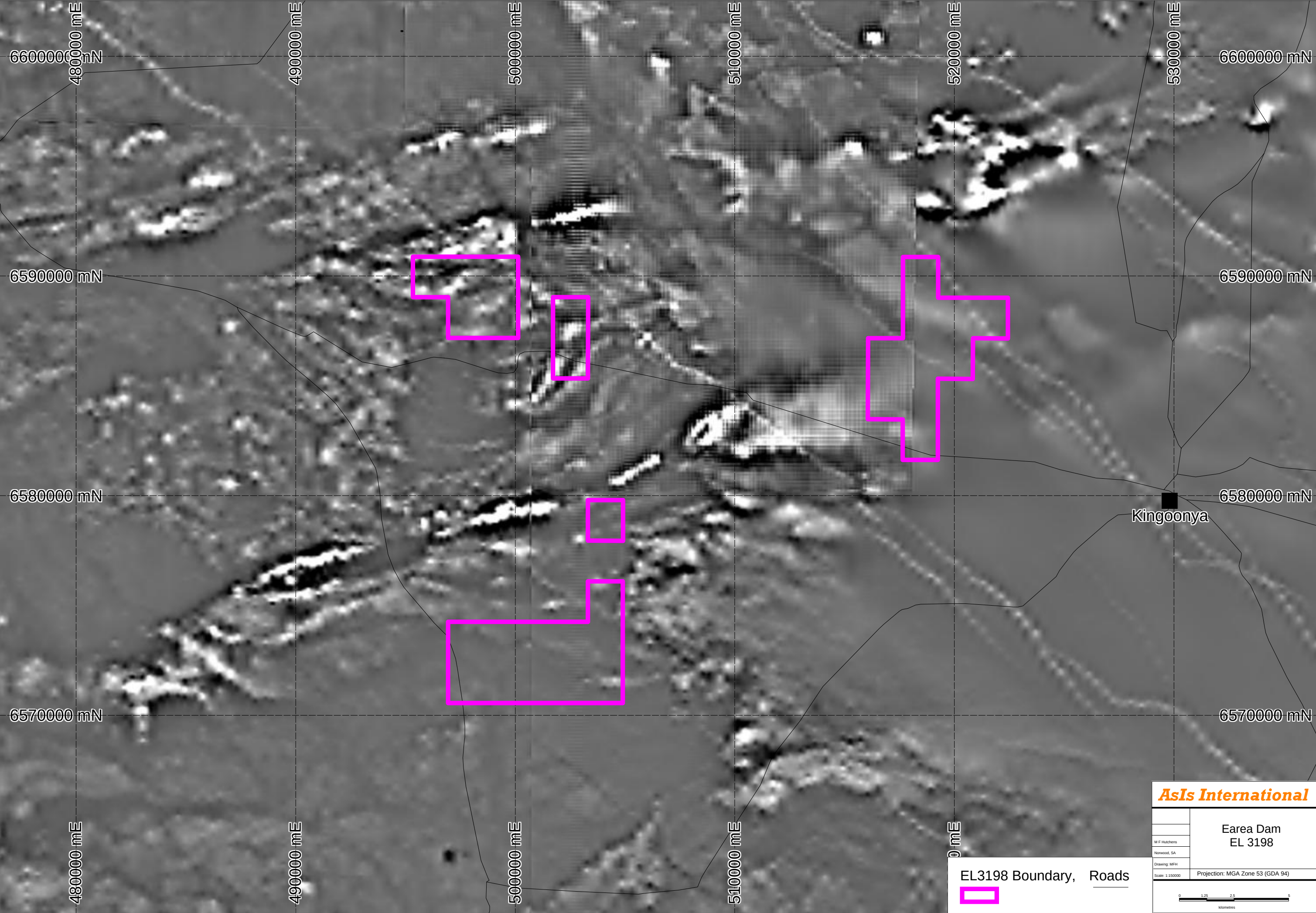
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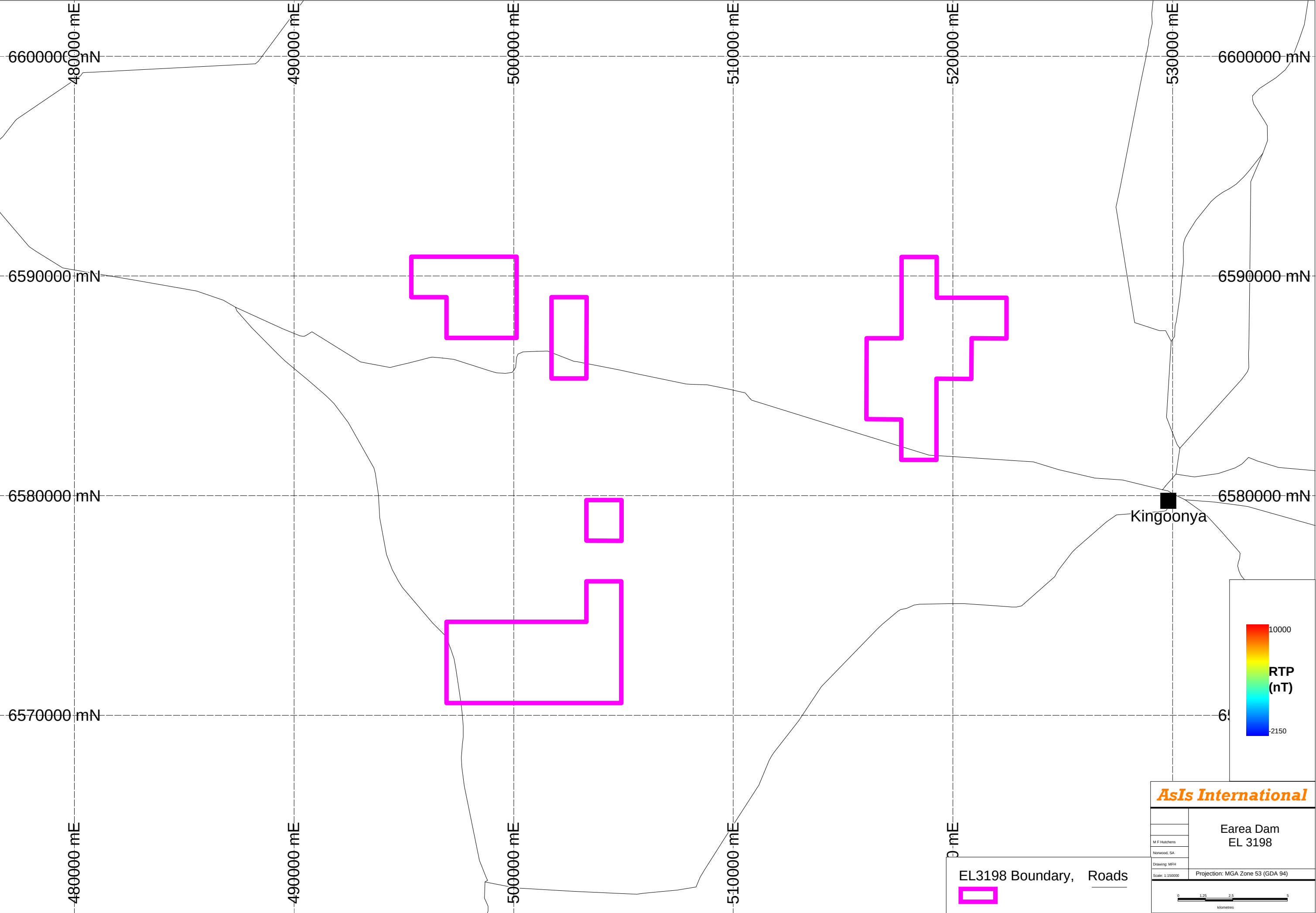
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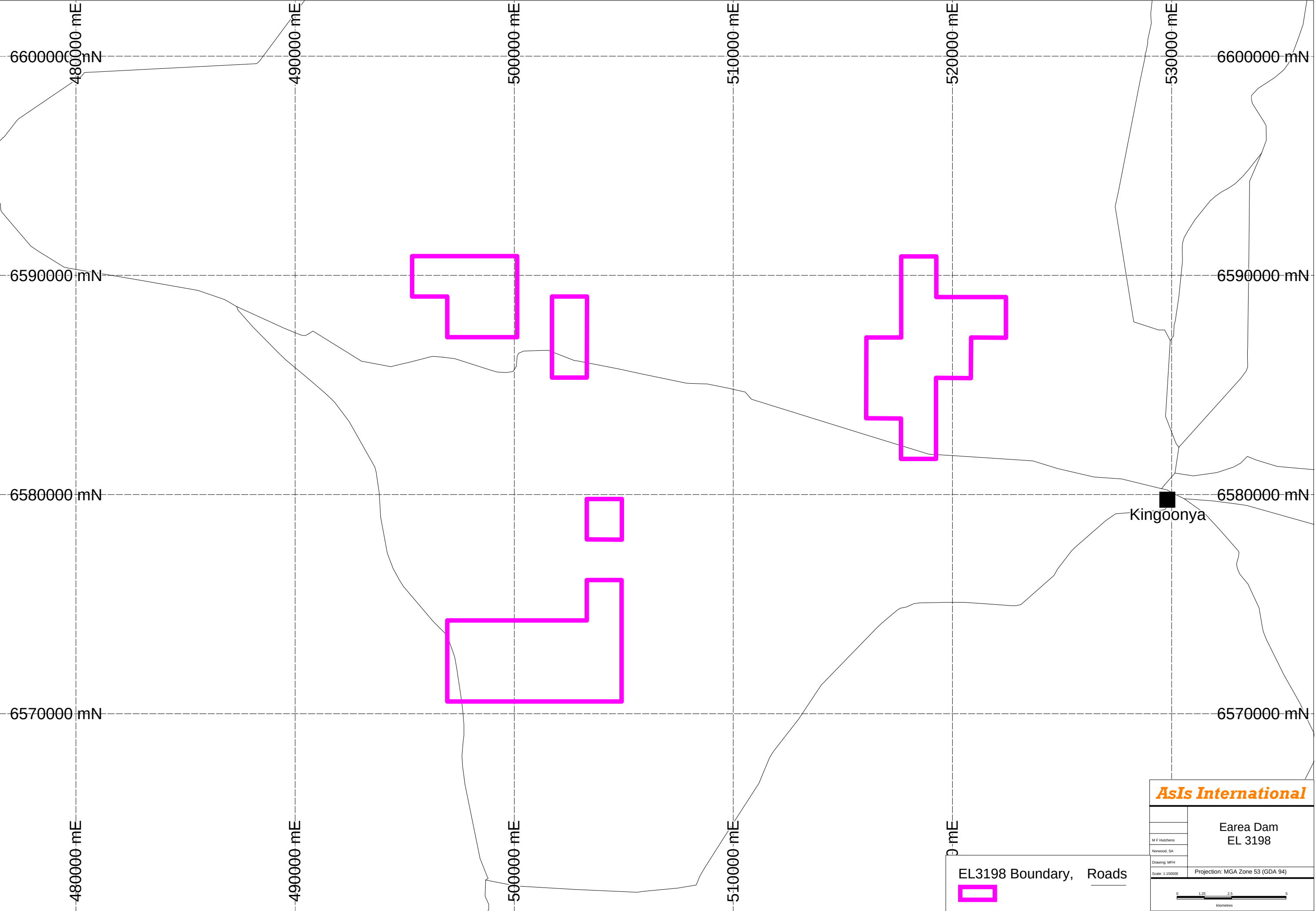


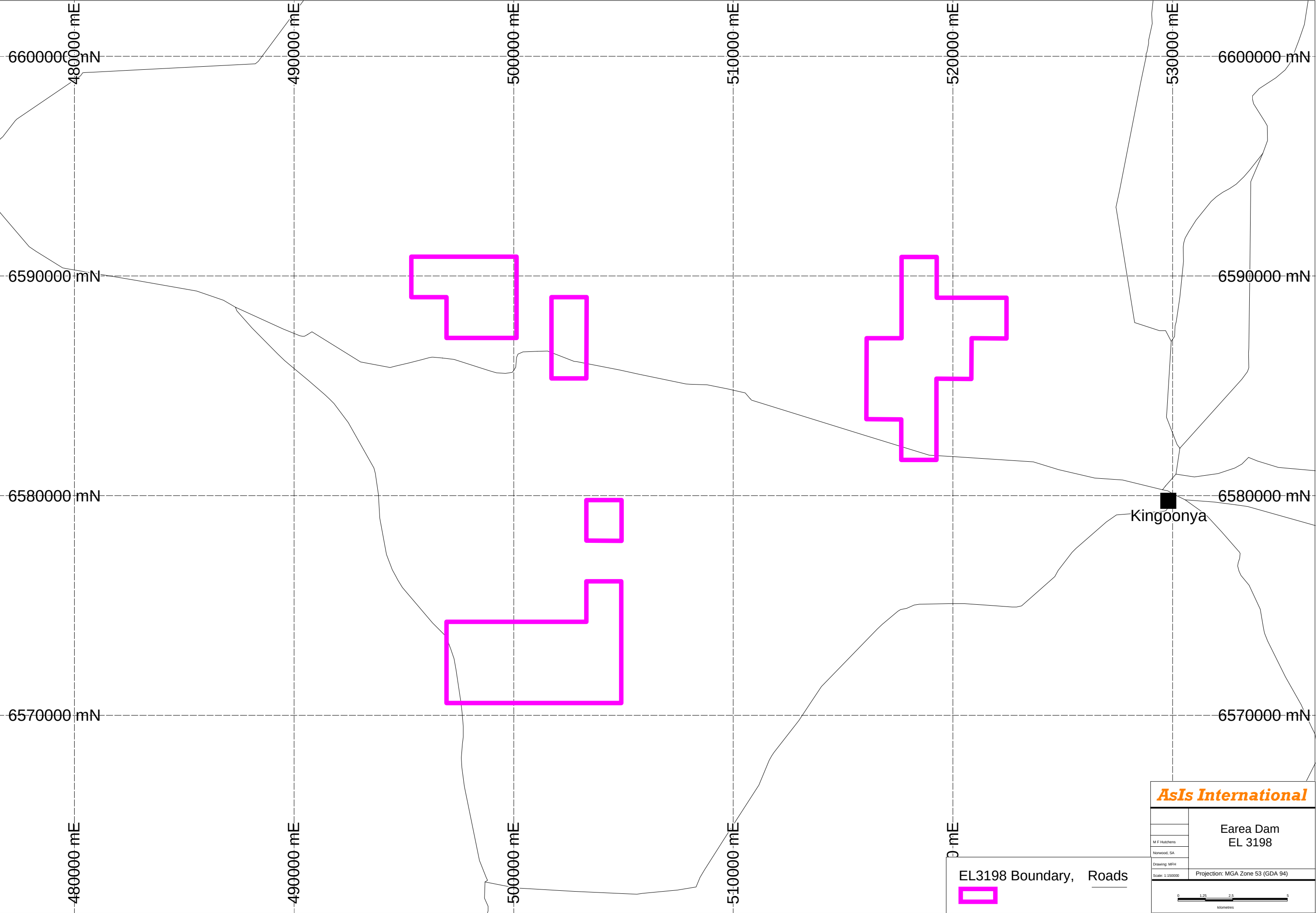
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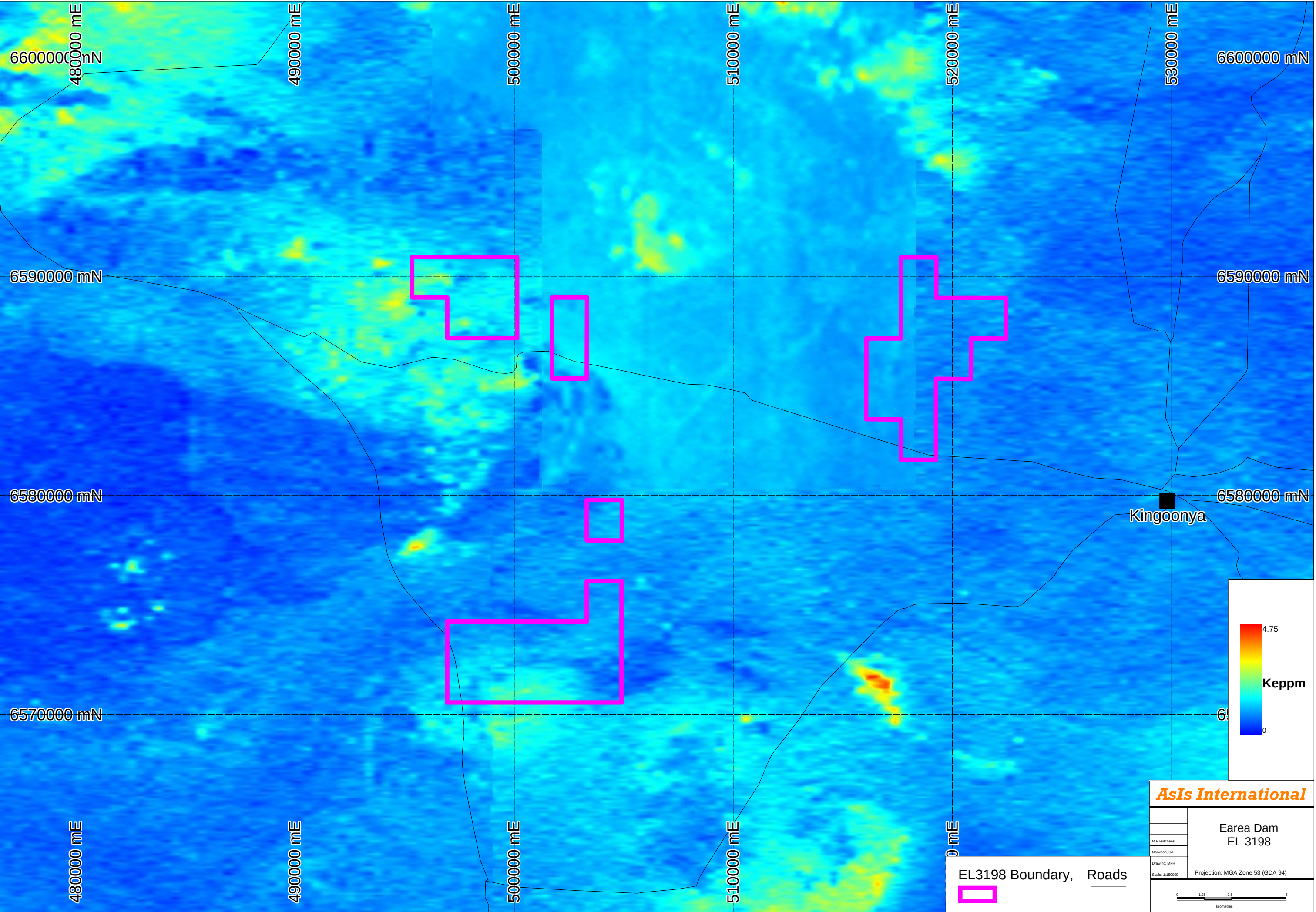
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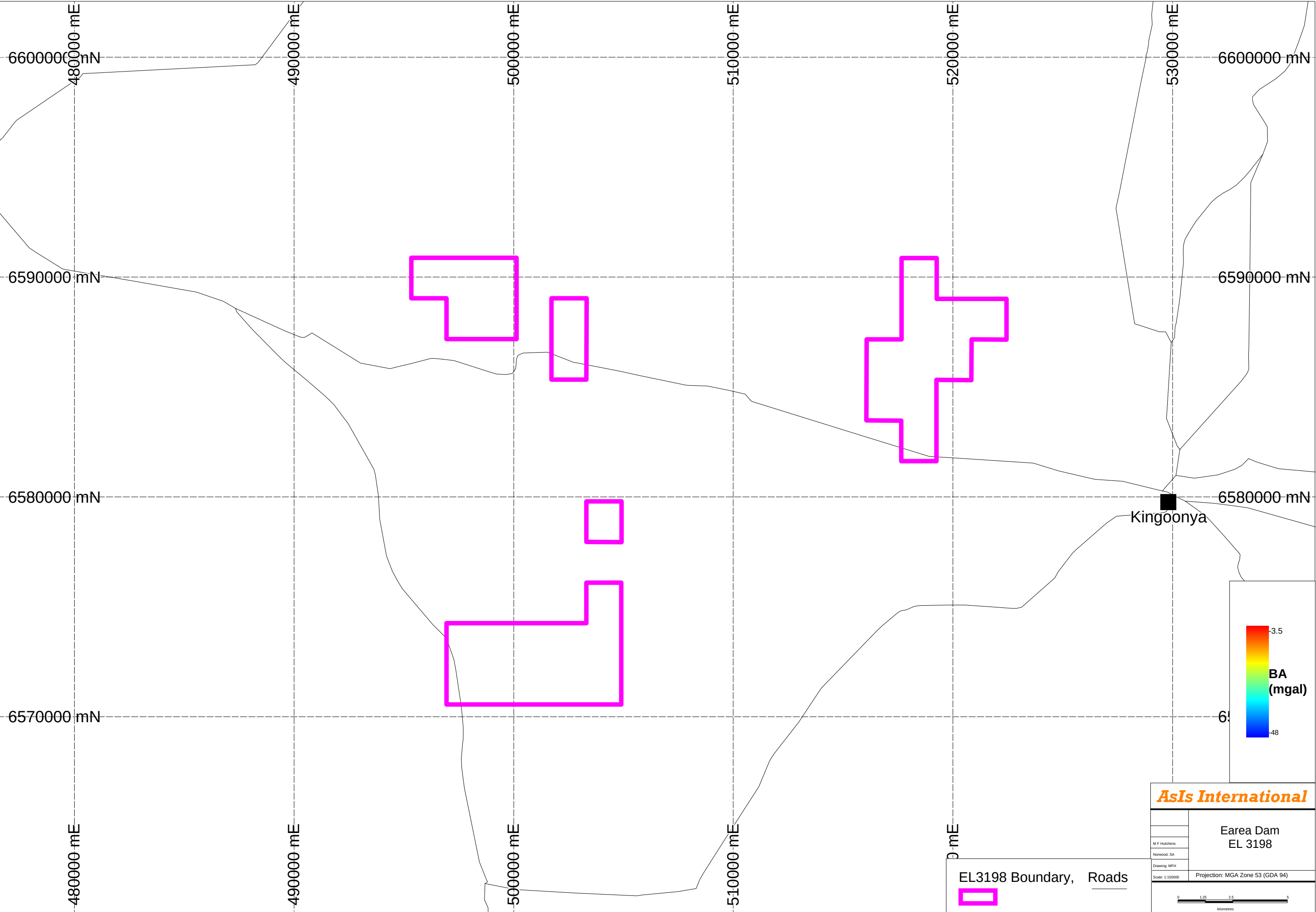
0 1.25 2.5 5
kilometres











Earea Dam Geology

Scale 1:150 000

