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**EL 523** 

## **TELECHIE DAM**

# PROGRESS REPORTS AND FINAL REPORT TO LICENCE EXPIRY/RENEWAL FOR THE PERIOD 27/8/1979 TO 26/8/1981

Submitted by Mines Administration Pty Ltd 1981

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This report was supplied as part of the requirement to hold a mineral or petroleum exploration tenement in the State of South Australia.

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Enquiries: Customer Services Branch

Minerals and Energy Resources

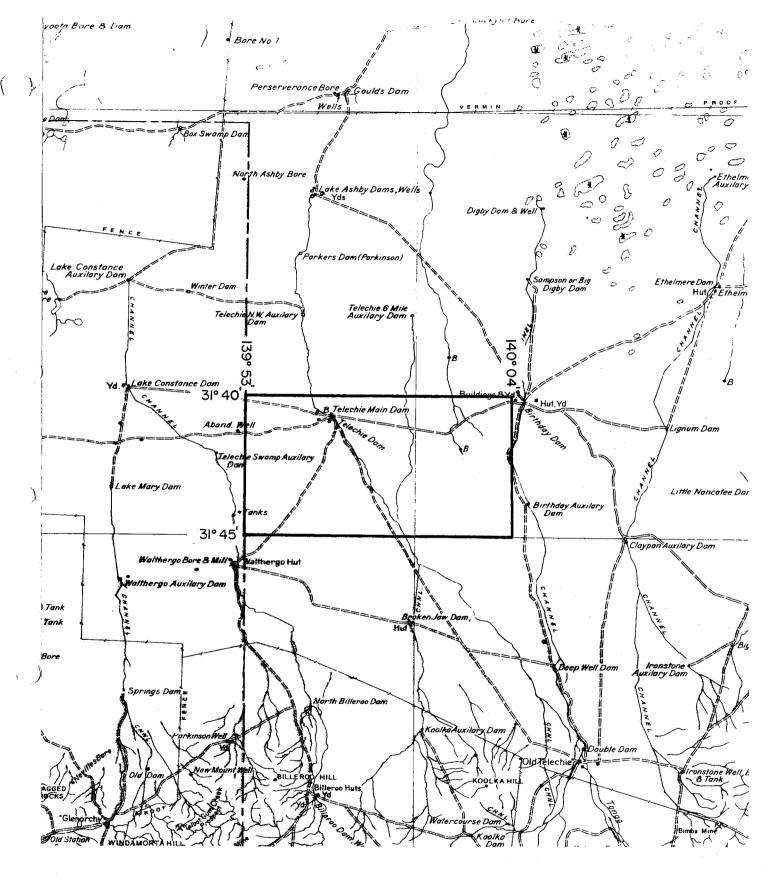
7th Floor

101 Grenfell Street, Adelaide 5000

Telephone: (08) 8463 3000 Facsimile: (08) 8204 1880



# **SCHEDULE A**





MINES ADMINISTRATION PTY. LTD. &

APPLICANT: TETON EXPLORATION DRILLING CO. PTY. LTD.

DM: 235/79

LOCALITY: TELECHIE DAM AREA-Approx. 70km N.W. of Olary.

DATE GRANTED: 27-8-79

1:250000 PLANS: CURNAMONA

DATE EXPIRED: 26-8-80

161

AREA:

EL No: 523

Near Aco

square kilometres

#### **ENVELOPE 3615**

Transparencies held in cylinder 3614/1

TENEMENT:

EL 523 - Telechie Dam.

TENEMENT HOLDER:

Mines Administration Pty Ltd., and Teton Exploration Drilling Co Pty Ltd.

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+T = Transparency.

# MINES ADMINISTRATION PTY. LIMITED

#### QUARTERLY REPORT

## EL 523 (TELECHIE) SOUTH AUSTRALIA

## QUARTER ENDED 26-11-79

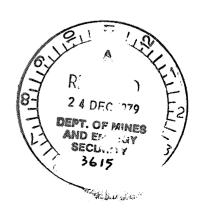
Exploration Licence 523 was granted to Mines Administration Pty. Limited and Teton Exploration Drilling Company Pty. Ltd on the 27th August 1979, for one year. The tenement covers an area of 161 kms in the southern Lake Frome region of South Australia.

During the quarter ended 26th November 1979, a ground magnetic and gravity survey over an interpreted airborne gravity and magnetic anomaly was completed by Geoex Pty. Ltd. However as yet no report has been received on the results of this survey. The aim of the survey was to indicate that potential for a Precambrian uranium occurrence of the Roxby Downs type within the Exploration Licence.

Exploration expenditure during the quarter totalled \$4,821 - a detailed statement is attached.

Steve Burns.

Project Geologist.



Brisbane.
19th December, 1979.

#### MINES ADMINISTRATION PTY LIMITED

# STATEMENT OF EXPENDITURE

EL 523 (TELECHIE)

# QUARTER YEAR ENDED 26.11.79

## REF : AC/MDE

<u>\$</u>
682
, <b>1</b>
2,001
2,137
\$4,821

G. B. Monk, Accountant.

Intronk.

#### MINES ADMINISTRATION PTY. LIMITED

#### QUARTERLY REPORT

#### EL 523 (TELECHIE) SOUTH AUSTRALIA

#### QUARTER ENDED 26-2-80

Exploration Licence 523 was granted to Mines Administration Pty. Limited and Teton Exploration Drilling Company Pty. Ltd on the 27th August 1979 for a one year period. The tenement covers an area of 161 kms<sup>2</sup> in the southern Lake Frome region of South Australia.

During the quarter ended 26th February, 1980 no field activities were undertaken, however a report by Geoex Pty. Ltd on their gravity and magnetic survey in the area was received. Sections of maps from this report relevant to EL 523 have been attached. An assessment of this report is currently being undertaken.

Expenditure during the quarter totalled \$1,656 - a detailed statement is attached.

Steve Burns.

Geologist - MTA

Stew Samo

RECEIVED

8 APR 1980
DEPT. OF MINES
AND ENERGY
SECURITY
3615

BRISBANE.

3rd April, 1980.

#### MINES ADMINISTRATION PTY LIMITED

#### STATEMENT OF EXPENDITURE

EL 297 (TELECHIE)

#### QUARTER ENDED 29TH FEBRUARY, 1980

#### REF : AC/MDE

Salaries and Wages 639

Communications 7

Drafting, Air Photography,
Printing, etc. 301

Surveying Contractor 709

\$1,656

Introuk.

G. B. Monk, Accountant.



# REPORT ON A

MAGNETIC FIELD AND GRAVITATION FIELD SURVEY

LAKE FROME, S.A.

FOR

MINES ADMINISTRATION PTY. LTD.

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#### 1. INTRODUCTION

During the period from August 18th to October 25th, 1979, a combined level, gravity and total magnetic field survey was conducted over four areas situated in the Lake Frome Area, some 150 km. north of Yunta, S.A. The locations are shown on the accompanying map (Fig. 1).

#### 2. SURVEY PERSONNEL

The survey crew was led at various times by P. MacSkimming, M. O'Callaghan and G. Mackee. Two field assistants were employed. Changes in personnel resulted from interruptions to the survey caused by heavy rain, which made the area inaccessible for several weeks.

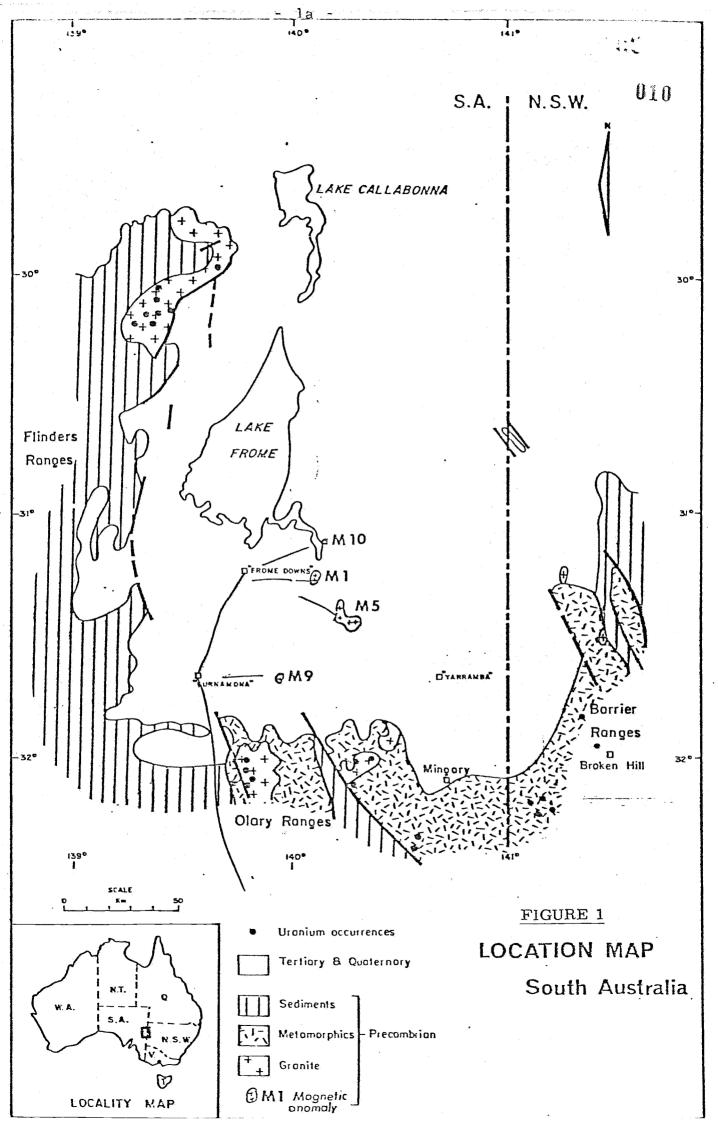
## 3. EQUIPMENT

- (a) Surveying. Theodolite and E.D.M. (Electronic distance measuring) device.
- (b) Gravity. Lacoste and Romberg geodetic gravimeter model G37, with sensitivity of  $^+$  0.01 mgals.
- (c) Magnetic. Barringer Model GM-122 Proton
  Precession magnetometer, with
  sensitivity of ± 1 nT.

## 4. SURVEY PROCEDURES

## 4.1 Grid Survey

Each grid was positioned according to the client's instructions, the direction of the baseline being taken as grid north



19-11-

or grid east. Since the survey objective was to gain further information on airborne magnetic anomalies, ground magnetic measurements were taken immediately to ensure that the grid did in fact cover the anomaly.

The specified stations were surveyed in by Theodolite and E.D.M. device and pegged, staked, flagged and identified by co-ordinates which were written on the stakes.

Vertical angles were also read at each station, and elevations were calculated relative to an arbitrary datum point on each grid, which was assigned the arbitrary value of 100 metres elevation.

### 4.2 Magnetic and Gravity Surveys

The magnetic survey was done at the same time as gridding and levelling to ensure that the grid was satisfactorily located. Two grids (M5 and M10) had to be modified slightly on the basis of this information. The gravity survey was done subsequently, after the magnetics had been checked at the Adelaide office.

Standard looping procedures were used for drift control on both magnetic and gravity surveys. Base stations were established at convenient locations over each grid (usually on the baseline). Relative field values at these base stations were determined by tight loops, sequential readings being taken at Base stations B1, B2, repeat B1 and repeat B2. Two differences in values are thus determined, as described below. Normal station looping involved taking a reading at a base-station, then readings

at a series of other stations and finally repeating the reading at the base station, the whole loop taking less than one hour.

#### 5. DATA REDUCTION

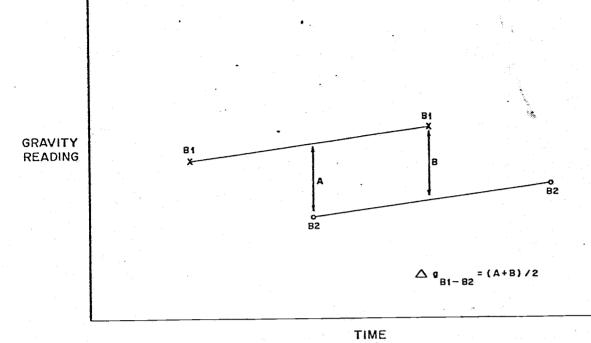
The method used for obtaining the difference between the gravity readings of two base stations is shown in Figure 2.

The difference in the gravity readings between the two base stations, B1 and B2 is taken as (A+B)/2. The drift-corrected  $\triangle_{gobs}$  for the intermediate station I1 is taken as C. If the two differences A and B differ by more than the prescribed survey accuracy, the loop is repeated. This also applies to intermediate station loops if the base-station readings differ excessively.

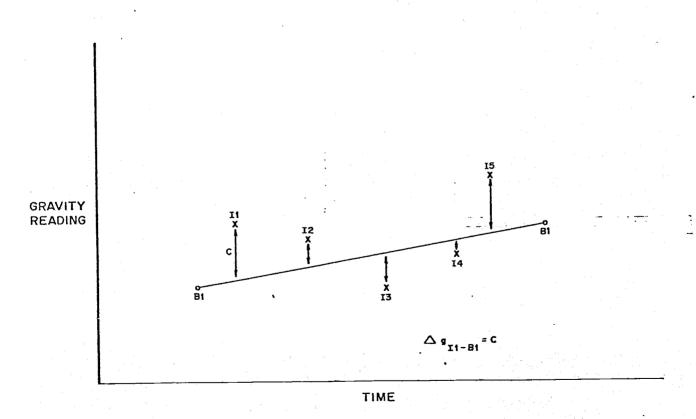
The difference in the readings between the stations was multiplied by the instrument constant to convert the difference into milligals, the instrument having been calibrated in Adelaide using two gravity stations which are part of the Australian standard network. The calibration constant so determined was 1.0465 mgals/instrument unit.

The values of  $\Lambda$   $g_{\mbox{\scriptsize obs}}$  were then Bouguer corrected using the formula:

Thus 
$$\triangle$$
 g<sub>Bouguer</sub> = 0.1967  $\triangle$  h  
and  $\triangle$  g =  $\triangle$  g<sub>obs</sub> +  $\triangle$  g<sub>Bouguer</sub>



(d) BASE STATION DRIFT CORRECTION



(b) INTERMEDIATE STATION DRIFT CORRECTION

# FIG. 2 DRIFT CORRECTION PROCEDURE

Once the gravity differences between the stations had been corrected in this way, they were then all made relative to the survey area datum point. They were then used to check for loop misclosures.

The final correction applied to the data was the latitude correction which was calculated for each station using the formula (after - Parasnis, 1966).

$$\Delta_{g_{Lat.}} = 5172.3 (\sin^2 \phi_1 - \sin^2 \phi_0)$$

where  $\phi_1$  is the latitude of the station, and

 $\phi_0$  is the latitude of the survey datum point.

The latitude of the survey datum was taken from the maps provided. The latitude for each station was then calculated by converting the grid co-ordinates to a true northing co-ordinate. This value was then converted from metres into minutes and seconds of latitude and added to the base station latitude to give  $\phi_1$ .

The gravity data were partly reduced in the field to ensure that results were satisfactory. On return to Adelaide at completion of the survey, the basic data were entered into a computer and reprocessing done to ensure that no errors had occurred. This process also permits reduction parameters such as the Bouguer density to be modified with a minimum of labour and will shortly permit the automatic plotting and contouring of the final results.

Copies of the basic data and reduced values in tabulated form are included in this report as Appendix I.

The reduced data were then plotted on a grid with values which were all relative to the survey datum point.

Drift corrections for total field magnetic data were calculated in exactly the same way.

The magnetic data were also reduced relative to the survey datum point and plotted on the grid as such.

## 6. PRESENTATION OF DATA

The data are presented as contoured maps of total magnetic intensity and Bouguer Gravity Anomaly at a scale of 1:10,000. Contour Intervals are 50 nanoTeslas and 0.5 milligals, respectively.

The gravity data are also presented in tabulated form so that reprocessing can be done if required. The values included for each station are: northing, easting, gravity reading, elevation, Bouguer correction, Latitude correction and Bouguer gravity anomaly.

#### 7. INTERPRETATION

#### 7.1 Anomaly M-1

#### 7.1.1 Magnetics\_

The airborne anomaly splits into 3 clear peaks on the ground survey. all three being adequately delineated by the readings over the grid. Although the anomalies overlap it is not too difficult to separate them for interpretation purposes, with the reservation that the assumption that the anomalies are symmetrical, necessary to the process, may cause some inaccuracies in the shape and interpretation of the centre anomaly. The two outer anomalies, 1B and 1C, are evidently caused by sources at considerable depth, judging by the long gentle slopes of the flanks. On the assumption that the sides of the causative bodies are steeply dipping, depths of the order of 1,000 metres are derived. If the sides of the sources are gently sloping, with a dome-shaped cone section as might result from uplift of the magnetic basement, for example, then the depth could be considerably less. The ambiguities of potential field interpretation preclude differentiation between the two possibilities without additional evidence being provided.

The third anomaly, 1A, is located between the first two and is the most difficult to interpret because of the overlap of anomalies on both sides. This means that the whole shape of this anomaly (both flanks) is highly dependant on the assumed shapes of the other two. Two sections were taken, on lines 8500E and 9000E and depths of 430 and 310 metres deduced. Even allowing for possible errors, it therefore seems probable that this anomaly is considerably shallower than the other two.

### 7.1.2 Gravity Survey

The gravity data are generally very smooth, with gentle gradients and low curvatures, all indicative of a lack of density variation in near surface rocks. The regional strike is roughly east-west, the gradient being about +2 mgals per kilometre to the south. Over the southern half of the grid the contours are no longer straight east-west, but show a flexure to the north. Assuming that the regional continues through the southern half of the grid, and subtracting this from the measured field, one obtains a residual anomaly. This anomaly is elongated in the north-south direction and may have a closure between 6000N and 9000N on line 9000E. The doubt is cast by uncertainty of the strength of the regional field at each location since all values on the grid south of about 11000N have a residual component. Anyway, it is most unlikely that this closure could coincide with any of the magnetic anomalies, although the gravitational effect does overlap the magnetic response.

Analysis of this anomaly puts it at a depth of about 1200 metres, assuming a discrete causative body. Again, however, it is possible that shallowing of overburden could cause this effect. The required change, assuming a density difference of 0.5 gm/cc (not exceptional for overburden/bedrock contrast) would be about 150 metres. The depth to the density change in this case is indeterminate, since the shape of the gravity anomaly is determined solely by the gradient of the interface.

## 7.1.3 Conclusions

The regional gravity increase southwards probably indicates a decreasing thickness of sediments overlying the crystalline basement.

Moreover, it is quite possible that all gravity variations in this area result from changes in cover thickness. If so, and assuming a density contrast of 0.5 gm/cc between sediments and basement, then a basement relief of 650 metres is to be expected, the lowest point being at the north end of the grid, and the 0.5 mgal gravity contour interval being equivalent to 25 metre basement elevation contour interval. A basement ridge would thus extend north-north-west from about 6500N, 9500E. On the other hand a discrete high density body could be present at a depth of about 1200 metres. The former explanation is favoured.

The deeper magnetic features (1B and 1C) are expected to be basement rock changes, thus giving the depth to basement as about 1000 metres. The shallower feature (1A) at a depth of 310 to 430 metres would thus appear to be supra-basement. The limited data would indicate a structure of rectangular plan some 1400 metres by 600 metres striking N75°E and centred at 1090N on Line 9000S, or near the base of the postulated basement ridge.

The two deeper magnetic anomalies are probably too deep to be of further direct interest. Anomaly 1A is more promising, however, and might warrant further work. It's depth makes it a difficult target for most geophysical systems, although an induced polarisation and resistivity survey might prove of value. A further possibility is the drilling of an exploratory hole in this region and the use of drill-hole geophysics to extend the range of exploration to a radius of about 100 metres from the drill-hole.

#### 7.2 Anomaly M5

#### 7.2.1 Magnetics

The airborne anomaly breaks into three clear parts on ground magnetics evidence. The western part, 5A, is extensive, corresponding to the north striking arm of the original anomaly, and could well break-down still further if a more detailed survey were done. The data are clearly quite complex with the southern end of this anomaly overlapping an apparent east striking anomaly centred on 8000E, 5000N (5B). The third anomaly is located at the east end of Line 5000N and is relatively uncontaminated by other effects although still not fully delineated.

Anomaly 5A extends from 5000N to 11000N, with a possible break between 7000N and 9000N. The change in character from an apparently simple, elongated peak at the south end to a wider more complex peak in the north indicates the probability of two separate sources. The southern peak gives a depth indicator of about 450 metres on Line 5000N. More survey lines are required before the shape is clear, but a relatively narrow elongate source is expected. Depth estimates for the northern portion are made difficult by the near surface effect in this region. It seems possible that a deep feature is combined with a more limited body at about 400 metres depth to give this anomaly.

Anomaly 5B is very poorly defined. It was planned to survey a north-south line through this anomaly at about 8000E to give better control of its location but strong magnetic storms at the time made readings impossible. Since the anomaly was reasonably

located and a gravity survey was completed, the delays inherent in finishing the magnetics were not considered justified. However, it is unfortunate that the data available are not sufficient to permit any depth estimates.

Anomaly 5C was also scheduled for more detailed magnetic readings, which were not taken for the same reason. However, the fact that this anomaly is elongate perpendicular to the survey lines means that depth estimates were possible, the resulting figures being between 550 and 700 metres. The anomaly appears to be elongate and simple, but this conclusion is based on very limited data and is therefore tentative. Moreover, the anomaly could extend further north.

## 7.2.2 Gravity Survey

The gravity survey shows a gravity high in the area of magnetic anomaly 5A. This high is a regional feature, being large in extent and causing gradients over the whole grid. It is thought to result from a shallowing of depth to basement in this area, the basement being more dense than overlying sediments. The net amplitude of the gravity anomaly, 10 mgals, would require a decrease in depth of 500 metres, assuming a density contrast of 0.5 gm/cc.

A second gravity high coincides with magnetic anomaly 5C. This could again result from a basement shallowing, but could also be a discrete density feature. In the latter case, the smooth curvatures and gentle gradients indicate considerable depth, a maximum figure of 1800 metres being computed.

#### 7.2.3 Conclusions

The gravity variations are considered to show variations in depth to crystalline basement, the contour interval of 0.5 mgals translating into a basement elevation contour interval of 25 metres and a total relief of 550 metres. On this basis, basement highs are located in the vicinity of anomalies 5A and 5C (10,000N, 4000E and 4500N, 12,200E), with elevation of 550 metres and 170 metres above the lowest point in the south-east corner of the grid. The possibility that discrete high density targets exist in these locations cannot be completely discounted.

The magnetic anomalies are generally delineated but not well defined. Depths of 400 to 450 metres are determined for the western arm (5A) and 550 to 700 metres for the 5C anomaly. This difference in depths (150 - 300 metres) agrees in general terms with the difference, suggested by the gravity interpretation (380 metres), of depth to basement.

On the principle that a magnetic anomaly without gravitational expression is not interesting, anomaly 5B does not warrant further consideration. Otherwise, it should be further detailed magnetically to pin-point the target and depth more accurately.

The other two anomalies 5A and 5C, are interesting geophysically and are not apparently too deeply buried. Since neither anomaly is well defined, an extension of geophysical work is warranted to fully delineate 5C and to provide more detail on both anomalies. A closer spaced magnetic grid, including an extension northward for anomaly 5C would assist here. If an exploratory

drill-hole is contemplated, it might be best located at anomaly 5A, north end, where all indications are for shallower depths to basement.

Other geophysical techniques are not recommended at this time.

#### 7.3 Anomaly M9

## 7.3.1 Magnetic Anomaly

The airborne anomaly has clearly been located and centred on the grid. Equally clearly there is another anomaly, which the airborne contouring took to be continuous with this, to the west. The ground anomaly is circular in plan and gentle in gradient and curvature, indicating considerable depth of burial. Type curves indicate some 1150 - 1500 metres.

#### 7.3.2 Gravity survey

This shows a regional trend increasing at a rate of some .25 mgals/100 metres to the south-east. While there is no clear gravity anomaly coincident with the magnetic high, there is some disturbance in the regional trend on the south-east flank of it. This consists of a weak gravity high closure centred on 4000N, 4000E and a break in the pattern to the south and east of this. Possible causes are a change in depth to basement or some structural or compositional change in the basement itself. The available information does not permit depth estimates.

#### 7.3.3 Conclusions

The gravitational picture again probably indicates varying thickness of sedimentary cover, being shallowest in the southeast of the grid and showing a relief of 300 metres in all, assuming a density contrast of 0.5 gm/cc.

The source of the magnetic anomaly is circular in plan, and evidently at considerable depth. It is probably too deep to be of further direct interest.

#### 7.4 Anomaly M10

## 7.4.1 Magnetic Anomaly

The airborne anomaly occurs on one flight line only, with an amplitude of about 40 nT. The grid laid down appears to be offset from the anomaly but nevertheless shows it clearly, centred at 2600E on Line 500N. The grid was extended to the south, but time and magnetic storms prevented coverage of the extra line.

This anomaly is evidently fairly shallow. The near surface noise, sparse reading density and low amplitude of this anomaly make a detailed interpretation impossible. However, a depth to top not exceeding 200 metres, and possibly much less, is indicated. The plan section is elongated north-south, with a width of about 300 metres.

## 7.4.2 Gravity Survey

The gravity regional pattern strikes roughly north-south. A weak gravity high strikes through the magnetic anomaly. However, the depth to this feature, if it is a discrete body rather than a change in overburden thickness, for instance, is too great for it to coincide with the magnetic source. It is suspected that the overburden is thinner in this region than elsewhere (up to 100 metres thinner) to fully account for variations here.

## 7.4.3 Summary

The gravity anomaly is not impressive and probably reflects depths to basement. The magnetic anomaly, though not

large, is clear and shallow enough to be interesting. A kimberlite pipe is a possible cause of this anomaly.

A detailed magnetic survey, and possibly conductivity survey work, should precede drilling.

#### 8. GENERAL CONCLUSIONS

The ground surveys in this area successfully located and detailed the airborne magnetic anomalies in all four cases. The ground magnetic anomalies proved to be more complex than airborne areas in 3 instances, resulting in multiple targets. Estimates of depth to the targets were possible in most cases, resulting in a range from 200 to 1000 metres.

The gravity surveys are of excellent quality and generally show regional features, in all cases interpreted as resulting from variations in depth to crystalline basement. Where Bouguer gravity anomaly closures indicated the possibility of discrete target, the estimated depths were over 1000 metres.

Recommendations for further work are:

Anomaly M1. An exploratory drill-hole with down-hole geophysics to extend the range of exploration.

Anomaly M5. Detailed magnetics to delineate the anomalies and possibly an exploratory drill-hole in the indicated shallower basement area.

Anomaly M9. No further geophysical work.

Anomaly M10. Detailed and extended magnetic work to delineate the anomaly preparatory to drilling. Resistivity mapping, with either electromagnetic or galvanic techniques, is suggested also prior to drilling.

for GEOEX PTY. LTD.

A. R. Dodds
Senior Geophysicist

APPENDIX

SURVEY NAME :

MINAD5

SUR	VEY CONS	TANTS:-								
		CONSTANT =	1.0465							
			GUER CORRECTIONS	<b>∛</b> =	2.67					
	UM VALUES				<u> </u>					
		TES NORTHING =	11000	EASTING =	4800	METRES				
	LEVATION		99.5	METRES		1141114				
1_	ATITUDE	=	31.4	DEGREES						
	ENTATION		1.2		OF TRUE NORTH	· ·				
MOR	THING	EASTING	GRAVITY	ELEVATION	BOUGUER	LATITUDE	FINAL			
			READING				GRAVITY			
MET	RES	METRES	SCALE DIVS	METRES	MGALS	MGALS	MGALS			
30	00	5000	1.05	108.09	1.69	-5.77	6.98			
30	00	5200	.87	109.09	1.89	-5.77	6.99			
30	00	5400	.84	109.64	1.99	-5.77	7.07			
	00	5600	.58	110.73	2.21	-5.77	7.02			
	00	5800	- 15	111.60	2.38	-5.78	6.75	proposaline towarders in the same indian indian	- Mary - Wal	
30	00	6000		111.14	2.29	-5.78	6.76			
	00	6200	- 48	108.98	1.86	-5.78	6.56	and the second s	and the Commission of the Principles	entre manualle s'ann des mentionarquis mans per agus s'es, d'es
	00	6400	<b>-</b> 70	108.32	1.73	-5.79	6.64			
30	00	6600	.63	108.48	1.77	-5.79	6.60	- · · · · · · · · · · · · · · · · · · ·		
	00	6800		110.34	2.13	-5.79	6.39			
	00	7000	17	110.52	2.17	-5.80	6.20			
	00	7200	43	111.17	2.30	-5.80	6.07			
	00	7400	27	109.67	2.00	-5.80	5.93			
	00 0	7600	10	107.96	1.66	-5.80	5.76			
	<b>9</b> 6	7800	33	107.99	1.67	-5.81	5,53			
30		8000	66	108.72	1,,81	-5.81	5.34			
	<b>0</b> 0	8200	-1.08	109.51	1.97	-5.81	5.08			
32		8200	78	107.59	1.59	-5.67	5.14			
	00	8200	69	106.34	1.35	-5.53	5.13			
. 36		8200	- 90	106.45	1.37	-5.38	5.09			
	00	8200	76	105.43	1.17	-5.24	5.17			
	00	8200	78	104.66	1.01	-5.09	5.14			
	00	8200	99	104.91	1.06	-4.95	5.13			
	00	8200	97	104.05	. 89	-4.81	5.12			
46		8200	87	103.06	70	-4.66	5.17			
48		8200	-, 93	102.41	.57	-4.52	5.13	4 22		
50		8200	-1.28	103.49	. 78	-4.37	5.13			
52		8200	-1.27	102.63	. 62	-4.23	5.12			
54		8200	-1.45	102.81	- 65	-4.08	5.11			
56		8200	-1.61	102.43	.58	-3.94	5.03			
58		8200	-1.67	101.87	. 47	-3.80	5.00			
40		8200	-1.94	101.99	. 49	-3.65	4.90			
7) 50		3000	~ <b>,</b> I?	102.40	.57	-4.37	5.31			
5-9		7000	61	102.13	.52	-4.37	5.54			
50 50	6 <b>6</b>	7600	22	(01.46	.39	-4.36	5.80			
		7400	- ୁପ୍	101.04	.30	-4.36	5.94			
50		7200	-39	101.54	.40	-4.36	6.14			
50		7000	•38	101.21	.34	-4.35	6.36			
	90 44	5000 - 400	~ <del>3</del> 3	101.63	- 42	-4.35	6.50			
30 50		6400	.13	102.66	.52	~4.35	6.46			
50 50		6400	. 28	102.94	-68	-4.35	6.61			
50 50		6200	.08	105.25	1.13	-4.34	6.87			
50: 50:		6000 5800	-55 51	105.00	1.08	-4.34	7.30			
30	<b>.</b>	Jovo	-71	104.81	1.04	-4.34	7.61			

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5000	5600	1.25	104.86	1.05	-4.33	7.97	
5000	5400	1.47	105.19	1.12	-4.33	8.26	
5000	5200	1.98	103.17		-4.33	8.52	
5000	5000	2.01	103.72	"35	-4.32	8.54	
10500	4800	1.19	98,05	29	36	10.55	
10500	4600	1.27	98.05	29	36	10.62	
10500	4400		98.12	27 27			v'
		1.54			35	10.91	and the state of t
10500	4200	1.31	99.20	06	35	10.90	
10500	4000	1.08	100.00	.10	-,35	10.83	
10500	3800	1.02	99.81	.06	35	10.74	
10500	3600	1.33	98.53	19	34	10.80	2
10500	3400	1.50	97.81	33	34	10.83	0.00 G
9500	3400	1.29	102.42	.57	-1.06	10.81	
9500	3600	1.74	100.49	.19	-1.06	10.87	(m)
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9500	4000	2.07	99.22	06	-1.07	10.94	i Co
9500	4200	1.56	101.19	. 33	-1.07	10.82	
9500	4400	1.12	102.78	.65	-1.07	10.70	Service and the service of the service and the
9500	4600	1.70	99.92	.08	-1.08	10.70	
10500	4800	1.19	98.05	29	36	10.55	and to the control of
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10500	5400	.52	99.07	08	37	10.06	
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10500	5000	46	98.45	17	38	8.99	
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9500	6200	19	98.82	13	-1.10	8.57	· •
9500	6000	.07	99.57	.01	-1.10	8.98	$A_{i}$
7500	5800	.51	98.69	16	-1.10	9.26	
9500	5600	. 89	98.75	15	-1.09	9.65	,
9500	5400	1.38	98.74	15	-1.09	10.14	
7500	5200	1.57	98.87	12	-1.09	10.36	
7500	5000	1.63	99.09	08	-1.08	10.46	· · · · · · · · · · · · · · · · · · ·
9500	4800	1.73	99.21	-406	-1.08	10.59	- Mari
5000	8200	-1.28	103.55	.80	-4.37	5.14	
5000	8400	-1.58	104.12	.91	-4.38	4.95	· •
5000	8600	-1.68	103.28	.74	-4.38	4.68	· · · · · · · · · · · · · · · · · · ·
5000	8800	-1.41	101.34	.36	-4.38	4.57	
5000	9000	-1.55	101.20	<b>.3</b> 3	-4.38	4.40	· · · · · · · · · · · · · · · · · · ·
5000	9200	-1.67	101.98	. 49	-4.39	4.43	į.
5000	9400	-1.86	103.03	.69	-4.39	4.45	
5000	9600	-2.26	103.92	.87	-4.39	4.21	
5000	9800	-2.67	104.77	1.04	-4.40	3.97	· · · · · · · · · · · · · · · · · · ·
5000	10000	-3.29	106.30	1.34	-4.40	3.65	
5000	10200	-3.21	104.85	1.05	-4.40	3.44	
5000	10400	-3.57	105.10	1.10	-4.41	3.13	
5000	10600	-3.97	105.40	1.36	4.41	2,78	
5000	10800	-3.39	103.40	.77	-4.41	2.97	
5000	11000				-4.41 -4.42		
		-2.85	100.78	.25		2.99	
5000	11200	-2.44	98.98	10	-4.42	3.04	
5000	11400	-2.34	99-20	06	-4.42	3.18	
3000	11600	-2.11	99-17	06	-4.42	3.40	
5000	11800	-1.67	27.36	42	-4.43	3.48	
5000	12000	-1.59	26.46	60	-4.43	3.39	
5000	12200	-1.71	97.11	47	-4.43	3.39	
5000	12400	-1.56	96.28	63	-4.44	3.37	

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1000	10400	89	103.71	.83	7 00				
1000	10600	-1.11	104.01	.89	-7.29	2.65			, i
1000	10800	-1.58	104.72	1.03	-7.29	2.49			
1000	11000	-2.05	105.58		-7.29	2.15			
1000	11200	-2.41	106.41	1.20	-7.30	1.85			)
,00C	11400	-2"83	107.09	1.36	-7.30	1.65			
1000	11600	-3.16	107.09	1.49	-7.30	1.37			
1000	12000	-4.24	110.62	1.57	-7.31	1.10	en e		)
1000	12200	-4.09		2.19	-7.31	63			
1000	12400	-4.08	110.38	2.14	-7.31	<b>.</b> 73			
1000	12600	-4.51	110.60	2.18	-7.32	.78			. )
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1000	13400	-5.20	112.83	2.62	-7.33	.09			O,
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1000		- <u>.51</u>	103.80		-7.28	3.06	•		
	9600	77	105.92	1.26	-7.28	3.21	The control of the second of t		*
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1000	9000	06	107.08	1.49	-7.27 -7.26	4.16			
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1000	8600	.49	106.23	1.32	-7.26	4.56			and the first of
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1000	8200	<b>.</b> 66	107.19	1.51	-7.25	4.92			
1000	8000	.70	107.48	1.57	-7,25	5.02	entropy of the second s		2.4
1000	7800	-41	109.06	1.88	-7.25	5.04			
1000	7600	. 39	109.40	1.95	-7.24	5.09	1 may 10		
1000	7400	.11	111.08	2.28	-7.24	5.15			
7500	4800	1.77	99.21	06	-1.08	10.63			
10000	4800	1.12	100.80	<b>.</b> 26	72	10.66			
10500	4800	1.19	98.05	29	36	10.55			
3,000	8200	-1.08	109.51	1.97	-5.81	5.08			
1000	10400	89	103.71	. 83	-7.29	2.65			
5000	12600	-1.43	95.52	78	-4.44	3.34			
5000	12800	-1.22	94.89	91	-4.44	3.43			
5000	13000	-1.26	94.84	92	-4.45	3.38		• ,	
5000	12200	-1.71	97.11	47	-4.43	3.39	•		**·
5200	12200	-1.75	96.58	57	-4.29	3.39			
5400	12200	-1.98	96.60	57	-4.15	3.31			
5000	12200	-1.71	97.12	47	-4.43	3.39			. **
4800	12200	-1.09	95.71	75	-4.58	3.59	*		
4600	12200	-1.07	96.20	65	-4.72	3.56		*	
4400	12200	97	96.45	60	-4.87	3.56			
4200	12200	81	96.64	56	-5.01	3.62			
4000	12200	82	97.56	38	-5.15	3.64			
4000	12400	-1.05	97.98	30	-5.16	3.49			
4000	12600	-1.48	78.88	12	-5.16	3.24			
4000	13000	-2.03	100.63	.22	-5.17	3.24			
4000	13200	-2.32	101.42	.38	-5.17	2.89			
4000	11800	-1.26	97.52	39	-5.15	3.21			
4000	11600	-1.73	98.87	~12	-5.14	3.21			
4000	11400	-2.22	100.62	-22	-5.14	2.86			
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≃000	12200	32	97.56	38	-5.15	3.64	
3300	12200	-1.19	99.26	05			
3600	12200	-1.36	99.72		-5.30	3.46	
3400	12200			.04	-5.44	3.24	
		-1.38	99.56	.01	-5.59	3.05	
3200	12200	-1.81	100.44	.18	-5.73	2.65	
3000	12200	-2.20	101.90	. 47	-5.87	2.40	
2300	12200	-2.52	103.30	.75	-6.02	2.21	
2600	12200	-2.88	104.77	1.04	-6.16	1.99	
3000	12400	-2.29	102.56	.60	-5.88	2,44	
3000	12600	-2.47	103.54	.79	-5.88	2.44	
3000	12800	-2.95	104.87	1.06			
3000	13000				-5.88	2.23	1.54
		-3.10	105.01	1.08	-5.89	2.10	
3000	13200	-3.33	105.16	1.11	-5.89	1.90	
3000	12200	-2.20	101.88	. 47	-5.87	2.40	
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3000	11800	-1.70	99.69	.04	-5.87	2.47	9
3000	11600	-1.72	99.492	.08	-5.86	2.50	
3000	11400	-1.62	99.35	03	-5.86	2.49	· · · · · · · · · · · · · · · · · · ·
3000	11200	-1.63	99.53	.01	-5.86	2.51	
3000	11000	-1.50	99.61	.02	-5.86	2.67	en proportion processing and according
3000	10800	-1.60	100.85	*Oz. '	-7-00	2.07	
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		-1.72	102.52	.59	-5.85	3.03	
3000	10400	-1.45	101.90	.47	-5.85	3.17	
3000	10200	-1.54	102.93	.67	-5.84	3.29	
3000	10000	-1.37	103.80	.85	-5.84	3.64	
3000	9800	-1.30	104.53	.99	-5.84	3.85	or a ferroment of the same and a con-
3000	9600	-1.40	105.68	1.22	-5.83	3.78	
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3000	9200	-1.89	108.82	1.83	-5.83	4.12	
	the second second and the second seco						
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3000 3000 3000 3000 11000 11000 10000 7000 7	7000 8800 8600 8400 8200 4800 4800 4800 5000 4800 5000 4800 5000 50	-1.92 -1.68 -1.37 -1.35 -1.06 .00 1.12 .00 2.62 2.52 2.62 2.52 2.62 1.05 .00	109.68 109.78 109.09 109.71 109.51 99.50 100.80 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.98 97.98	2.00 2.02 1.89 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00	-5.83 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 00	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00	
3000 3000 3000 3000 10000 11000 10000 7000 7	7000 8800 8400 8400 8200 4800 4800 4800 5000 4800 5000 4800 5000 50	-1.92 -1.68 -1.37 -1.35 -1.36 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31	109.68 109.78 109.09 109.71 109.51 99.50 100.80 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.78 97.78 98.03	2.00 2.02 1.89 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00 30 30	-5.83 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87	
3000 3000 3000 3000 11000 11000 11000 7000 7	7000 8800 8600 3400 8200 4800 4800 4800 5000 4800 5000 4800 5000 50	-1.92 -1.68 -1.37 -1.35 -1.06 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31 49	109.68 109.78 109.09 109.71 109.51 99.50 100.80 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.98 97.98	2.00 2.02 1.89 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00	-5.83 -5.82 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 00 01	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39	
3000 3000 3000 3000 10000 11000 10000 7000 7	7000 8800 8400 8400 8200 4800 4800 4800 5000 4800 5000 4800 5000 50	-1.92 -1.68 -1.37 -1.35 -1.06 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31 49	109.68 109.78 109.71 109.71 109.51 99.50 100.80 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.98 97.98 97.98 97.98	2.00 2.02 1.87 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00 30 30	-5.83 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 00 01 01	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20	
3000 3000 3000 3000 11000 11000 11000 7000 7	7000 8800 8600 3400 8200 4800 4800 4800 5000 4800 5000 4800 5000 50	-1.92 -1.68 -1.37 -1.35 -1.36 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31	109.68 109.78 109.78 109.71 109.71 109.50 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.78 97.98 97.98 98.03 98.01 97.60	2.00 2.02 1.87 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00 30 30 29 29	-5.83 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 00 01 01 01	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20 9.02	
3000 3000 3000 3000 11000 11000 11000 9000 7000 9000 5000 3000 11000 11000 11000 11000	9000 8800 8600 8400 8200 4800 4800 4800 5000 4800 5000 4800 5000 50	-1.92 -1.68 -1.37 -1.35 -1.06 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31 49 59	109.68 109.78 109.78 109.71 109.71 109.51 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.98 97.98 98.03 98.01 97.60 96.79	2.00 2.02 1.87 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00 30 30 29 29	-5.83 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 00 01 01 01 02 02	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20 9.20 9.02 8.66	
3000 3000 3000 3000 10000 11000 11000 7000 7	7000 8800 8600 8400 8200 4800 4800 4800 5000 5000 5000 5000 50	-1.92 -1.68 -1.37 -1.35 -1.36 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31 49 59 79 -1.47	109.68 109.78 109.78 109.71 109.51 99.50 100.80 97.28 100.00 97.28 103.81 108.09 99.50 97.98 97.98 98.03 98.01 97.60 96.79 97.40	2.00 2.02 1.87 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00 30 30 30 29 29 29 53 41	-5.83 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 00 01 01 01 02 02 02	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20 9.02 8.66 8.10	
3000 3000 3000 3000 10000 11000 10000 7000 7	7000 8800 8400 8400 8200 4800 4800 4800 5000 5000 5000 5000 50	-1.92 -1.68 -1.37 -1.35 -1.06 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31 49 59 79 -1.47 -1.67	109.68 109.78 109.78 109.71 109.71 109.51 99.50 100.80 97.28 100.00 97.28 103.81 108.09 99.50 97.98 97.98 98.03 98.01 97.60 96.79 97.40 96.37	2.00 2.02 1.87 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00 30 30 29 29 27 53 41	-5.83 -5.82 -5.82 -5.81 .00 -72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 01 01 01 01 02 02 02	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20 9.02 8.66 8.10 7.69	
3000 3000 3000 3000 10000 11000 10000 7000 7	7000 8800 8600 8400 8200 4800 4800 4800 5000 4800 5000 5000 50	-1.92 -1.68 -1.37 -1.35 -1.06 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31 49 59 79 -1.47 -1.67 -1.67	109.68 109.78 109.78 109.71 109.51 99.50 100.80 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.98 97.98 97.98 97.98 97.98 97.98 97.98	2.00 2.02 1.87 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00 30 30 30 37 53 41 62 78	-5.83 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 00 01 01 01 02 02 02 02 02 03	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20 9.20 9.02 8.66 8.10 7.69 7.57	
3000 3000 3000 3000 11000 11000 11000 7000 7	7000 8800 8600 3400 8200 4800 4800 4800 5000 5000 5000 5000 50	-1.92 -1.68 -1.37 -1.35 -1.06 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31 49 59 79 -1.47 -1.67 -1.62 -1.62	109.68 109.78 109.78 109.71 109.51 99.50 100.80 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.98 97.98 98.03 98.01 97.40 96.79 97.40 96.37 95.55 95.88	2.00 2.02 1.87 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00 30 30 30 37 53 41 62 78 71	-5.83 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 00 01 01 01 02 02 02 02 02 02 02 03 03	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20 9.02 8.66 8.10 7.69 7.57 7.45	
3000 3000 3000 3000 1000 11000 11000 11000 7000 7000 7000 7000 11000	7000 8800 8600 8400 8200 4800 4800 4800 5000 4800 5000 5000 5000 5000 5000 5000 5400 5400 5400 5400 6400 6400 6400 6400	-1.92 -1.68 -1.37 -1.35 -1.06 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31 49 59 79 -1.47 -1.67 -1.67 -1.62 -1.81 -1.38	109.68 109.78 109.78 109.71 109.71 109.51 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.78 97.98	2.00 2.02 1.87 2.01 1.97 .00 .26 .00 44 .10 44 .85 1.69 .00 30 30 30 37 53 41 62 78 71	-5.83 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 00 01 01 01 01 02 02 02 02 02 02 03 03	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20 9.02 8.66 8.10 7.69 7.57 7.45 7.31	
3000 3000 3000 3000 10000 11000 10000 11000 7000 7	7000 8800 8600 8400 8200 4800 4800 4800 5000 4800 5000 5000 5000 5400 5400 5400 5800 6200 6400 6400 6300 7000 7200	-1.92 -1.68 -1.37 -1.35 -1.06 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31 49 59 79 -1.47 -1.62 -1.62 -1.81 -1.38 -2.17	109.68 109.78 109.78 109.71 109.71 109.51 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.98 97.98 97.98 97.98 97.98 97.98 97.98 97.98 98.01 97.40 96.37 95.58 95.88 95.80	2.00 2.02 1.87 2.01 1.97 .00 .26 .0044 .1044 .85 1.69 .00303030292927534162787177	-5.83 -5.82 -5.82 -5.82 -5.81 -0072 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .000001010102020202030303	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20 9.20 9.02 8.66 8.10 7.69 7.57 7.45 7.31 7.06	
3000 3000 3000 3000 10000 11000 10000 10000 10000 10000 11000	7000 8800 8600 8400 8200 4800 4800 4800 5000 5000 5000 5000 50	-1.92 -1.68 -1.37 -1.35 -1.36 -00 1.12 -00 2.62 2.52 2.62 2.01 1.05 -00 -170531495979 -1.47 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67	109.68 109.78 109.78 109.71 109.51 99.50 100.80 97.28 100.00 97.28 103.81 108.09 99.50 97.98 98.03 98.01 97.60 96.79 97.40 96.37 95.55 95.88 95.80 94.66	2.00 2.02 1.87 2.01 1.97 .00 .26 .0044 .1044 .85 1.69 .003030302929375341627871777395	-5.83 -5.82 -5.82 -5.81 .00 72 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .00 00 01 01 01 01 02 02 02 02 02 02 03 03 03	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20 9.02 8.66 8.10 7.69 7.57 7.45 7.31	
3000 3000 3000 3000 11000 11000 11000 7000 7	7000 8800 8600 8400 8200 4800 4800 4800 5000 4800 5000 5000 5000 5400 5400 5400 5800 6200 6400 6400 6300 7000 7200	-1.92 -1.68 -1.37 -1.35 -1.06 .00 1.12 .00 2.62 2.52 2.62 2.01 1.05 .00 .17 05 31 49 59 79 -1.47 -1.62 -1.62 -1.81 -1.38 -2.17	109.68 109.78 109.78 109.71 109.71 109.51 99.50 97.28 100.00 97.28 103.81 108.09 99.50 97.98 97.98 97.98 97.98 97.98 97.98 97.98 97.98 98.01 97.40 96.37 95.58 95.88 95.80	2.00 2.02 1.87 2.01 1.97 .00 .26 .0044 .1044 .85 1.69 .00303030292927534162787177	-5.83 -5.82 -5.82 -5.82 -5.81 -0072 .00 -1.44 -2.88 -1.44 -4.32 -5.77 .000001010102020202030303	4.26 4.52 4.70 4.84 5.10 10.00 10.66 10.00 10.74 9.74 10.74 8.54 6.98 10.00 9.87 9.64 9.39 9.20 9.20 9.02 8.66 8.10 7.69 7.57 7.45 7.31 7.06	

10000	7000						
10000		-1.41	97.03	- , 49	75	7.35	
	4800	-1.09	96.94	50	75		
10000	0088	-1.58	100.50	.20		7.65	
10000	6400	-1.20	100.55		75	7.87	
10000	6200	38	98.77	.21	74	8.26	
10000	6000			14	74	8.73	
10000	5800	.19	97.97	30	74	9.15	
10000	The second of the second of the second of	.33	99.26	05	74	9.55	
	5600	-14	101.85	. 46	- 73		were the second of the control of the control of
10000	5400	03	103.38	76		9.87	
10000	5200	-60	101.40		73	10.01	
10000	5000	1.11		.37	73	10.24	The state of the s
10000	4800	_	100.53	.20	72	10.59	
11000		1.13	100.82	. 26	72	10.67	
	4800		99.50	.00	.00	10.00	w.
11000	4600	<u>.</u> 63	97.92	31			A Section of the Artist Control of the Control of t
11000	4400	.92	97.45		00	10.32	
11000	4200	1.07	97.42	40	01	10.52	
11000	4000			41	-01	10.67	
11000	3800	1.07	96.79	53	-01	10.55	
11000		1.16	96.32	63	.02	10.55	
	3600	1.17	96.47	40	.02		
11000	3400	1.16	96.24	64		10.59	
11000	3200	1.11	96.27		.02	10.54	
11000	3000	-49		64	.02	10.50	
11000	2800		98.92	11	.03	10.40	
11000	2600	<b>- 67</b>	97.66	36		10.34	
11000		. 65	97.15	46	-03	10.23	
	2400	. 32	97.95	30	.04	10.05	
11000	2200	-31	97.62	37	.04	10.05	A CONTROL OF THE PARTY OF THE P
11000	2200	.31	97.62	37		9.98	•
11000	2000	.02	98.49			9.98	
11000	1800	, , 06		20	04	9.86	The state of the second
11000	1600		98.18		.05	9.84	
11000	1400	48	100.28	.15	.05	9.72	and the second of the second o
10000			99.93	.08	.05	9.71	
10000	1200	12	100.35	.17	67	9.38	(x,y) = (x,y) + (x,y
	1400	.08	99.84	.07	67	9.48	
10000	1600	.27	99.65	-03	67		The second of th
10000	1800	.49	99.26	05		9.62	
10000	2000	.72			68	9.77	
10000	2200	.74	99.13	07	68	9.97	
10000	2400		99.92	- 08	68	10.14	
10000	2600	.92	100.05	-11	68	10.34	
10000		1.12	100.01	. 1.0	69	10.54	
	2800	1.27	100.10	.12	69		
10000	3000	1.87	98.45	21		10.70	
10000	3200	2.03	98.27	24	69	10.97	
10000	3400	1.91	98.41		<b>~.</b> 70	11.09	
10000	3600			21	, – <b>, 70</b>	11.00	•
10000	3800	1.70	98.74	15	70	10.85	
10000		1.71	98.83	13	71	10.87	
	4000	1.92	98.59	18	71	11.03	
10000	4200	2.02	98.87	12	71		
10000	4400	1.73	98.99	10		11.18	
10000	4600	1.40	99.55		71	10.91	
10000	4800	1.11		-01	<b>72</b>	10.69	
2000	4800		100.80	-26	72	10.64	the transfer desired and the second of the s
9000		2.62	97.28	44	-1.44	10.74	
9000	4600	2.51	97.32	43	-1,44	10.65	Z N N N N
	4400	2.43	98.02	29	-1.43		
2000	4200	2.37	98.43	- 21		10.71	
9000	4000	2.39	98.40	22	-1.43	10.72	
9000	3800	2.25		the foreign carried and the first the first transfer of the first	-1.43	10.75	
9000	3600	1.94	99.17	06	-1.43	10.76	and the second of the second o
	2000	1 = 74	100.62	.22	-1.42	10.73	*

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							•		
200 <b>0</b>	3400	1.65	101.67	., 43	-1.42	10.66			
	3200	1.48	102.53	60	-1.42	10.66			
2000		139	102.78	. 65	-1.41	10.62			
7000	3000	1.48	101.76	.44	-1.41	10.51			
9000	2800				-1.41	10.40			
7000	2600	1.10	103.13	.71	-1.40	10.31			
7000	2400	1.05	102.79	- 65		10.14			
9000	2200	.79	103.33	.75	-1.40				
9000	2000	.97	101.46	<b>.</b> 39	-1.40	9.96			
9000	1800	<b>.</b> 73	101, 37	<b>.</b> 37	-1,40	9.70			
9000	1600	<b>.</b> 57	101.52	.40	-1.39	9.57			က
2000	1400	67	100.44	.18	-1.39	9 - 46		9	706
2000	1200	. 45	100.38	.17	-1.39	9.24			~ ~
7000	1200	. 40	107.66	1.61	-2.83	9.18	Annual Control of the		2
7000	1400	1.10	106.19	1.32	-2.83	9.59		а.	.(^).
7000	1600	1.80	103.91	.87	-2.83	9.84			50
7000	1800	1.98	103.24	.74	-2.84	9.88			LO
7000	2000	2.06	103.27	.74	-2.84	9.96	•		
		2.09	103.41	77	-2.84	10.02	A STATE OF THE STA		)
7000	2200		103.72	.83	-2.84	10.14			
7000	2400	2.16		1.03	-2.85	10.30	and the second of the second of the second		
7000	2600	2.12	104.72	1.19	-2.85	10.27			j ·
7000	2800	1.93	105.57	1.17	-2.85	10.33	And the second second second second		
7000	3000	1.93	105.85	1.25		10.34			
7000	3200	1.86	106.32	1.34	-2.86		and the second of the second o		)
7000	3400	1.39	108.30	1.73	-2.86	10.26 10.32			
7000	3600	2.02	105.41	1.16	-2.86		and the state of t		
7000	3800	2.62	102.78	. 65	-2.87	10.40			± <b>≥ )</b> ∜5
7000	4000	2.84	102.00	. 49	-2.87	10.46	and the second s		
7000	4200	2.75	102.29	.55	-2.87	10.43			
7000	4400	2.47	103.32	.75	-2.88	10.35	The second secon		
7000	4600	2.87	100.95	.29	-2.88	10.28			
7000	4800	2.81	100.11	.12	-2.88	10.05			
7000	5000	2.52	100.00	.10	-2.88	9.73			
5000	5000	2.01	103.81	.85	-4.32	8.54			
	4800	2.06	103.59	.80	-4.32	8.54			
5000		1.94	104.76	1.03	-4.32	8.66			
5000	4600	1.93	106.61	1.40	-4.32	9.02			<u> </u>
5000	4400			1.25	-4.31	9.55			
5000	4200	2.61	105.84	1.09	-4.31	9.99			
5000	4000	3.21	105.03		-4.31	10.18			· }
5000	3800	3.56	104.18	•92	-4.30	9.99			
5000	3600	3.52	103.43	<b>.</b> 77	-4.30	9.86			
5000	3400	3.36	103.57	.80	-4.30				
5000	3200	3.31	103.77	.84	-4.30	9.85			
5000	3000	3.21	104.03	.89	-4.29	9.80		•	
5000	2800	3.05	104.42	<b>,</b> 97	-4.29	9.73			3
5000	2600	3.03	104.74	1.03	-4.29	9.77			<b>2</b>
5000	2400	2.84	105.74	1.23	-4.29	9.78			
5000	2200	2.47	106.91	1.46	-4.28	9.64			. )
5000	2000	2.20	107.35	1.54	-4.28	9.47			( 3
5000	1800	1.96	107.82	1.64	-4.28	9.32			)
50 <b>00</b>	1600	1.70	107.74	1.62	-4.27	9.04	a see a constant seems to deep a		
		1.56	107.47	1.57	-4.27	8.85			)
5000	1400		107.46	1.57	-4.27	8.74	and the second s		
5000	1200	1.44		1,70	-4.26	8.69			
5000	1000	1.25	108.16	2.37	-5.71	7.98	V		•
3000	1200	1.31	111.57			7.84			4
3000	1400	1.59	109.45	1.96	-5.71	7.80			Comme
3000	1600	1.77	108.39	1.75	-5.71	7.87			င်ပ
3000	1800	1.93	107.89	1.65	-5.72	/ # 0 /			نت

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3000	2000	1.79	107.47	1.57	-5.72	7.84			
3000	2200	2.06	107.44	1.56	-5.72	7.90			
3000	2400	2.07	108.18	1.71	-5.73	8.05			
3000	2600	2.05	108.15	1.70	-5.73	8.02	the second second second second second		
3000	2800	2,12	107.91	1.65	-5.73	8.05			
3000	3000	2.08	107.93	1.66	-5.73	8.01	And Annual Control		
3000	3200	1.91	107.89	1.65	-5.74	7.82			
3000	3400	1.38	108.72	1.81	-5.74	7.45	The second of th	The second secon	
3000	3600	1.45	108.27	1.73	-5.74	7.43			4.3
3000	3800	1.43	108.51	1.77	-5.75	7.46	The state of the s	Section 1 and 1 an	
3000	4000	1.14	109.29	193	-5.75	7.31			
3000	4200	1.24	108.90	1.85	-5.75	7.33	the common terms of the co	entransis de la companya della compa	· •
3000	4400	1.41	107.57	1.59	-5.76	7.24			•••
3000	4600	1.59	107.18	1.51	-5.76	7.34	Section of the contract of the section of the secti	The second of th	A A CAR COLL
3000	4800	1.41	107.54	1.58	-5.76	7.23			-5
3000	5000	1.07	108.09	1.69	-5.77	6.99	end of the second of the secon	And the second second second	
9000	4800	2.62	97.28	-,44	-1.44	10.74			
9000	5000	2.44	97.51	39	-1,44	10.60	***	a graduation of the contract of	
7000	5200	2.28	97.43	- 41	-1.45	10.43			
9000	5400	2.03	97.84	33	-1,45	10.25	entro o septémento e o mango la terro anteno, e la comuna de la comunidada de la processa de septemente de la comunidada de l	where the state $\phi$ is the masses of probability $\phi$ is the discount of a specific point of the state of the	Market and the Control of the Contro
7000	5600	1.38	98.34	23	-1.45	9.70			× 5 }
9000	5800	1.06	99.51	.00	-1.46	9.61	en e come e mais en en mais en en mais en	TENDER OF PORTOR OF THE STREET, AND	وأنا وإلموس والسسس
9000	6000	<b>.9</b> 7	99.59	.02	-1.46	9.53			× 9
9000	6200	.39	101.11	.32	-1.46	9.25	The second secon	eles i de d'agraphic alla company	3.3
9000	6400	.13	101.15	.32	-1.46	8.79			· ·
9000	6600	32	101.79	. 45	-1.47	8.66	and the second s	the same of the same of the same of	
9000	6800	85	102.70	.63	-1.47	8.31			: 3
9000	7000	-1.49	103.41	.77	-1.47	7.80	* '		
7000	7200	-1.55	101.79	. 45	-1.48	7.42			
7000	7200	-1.02	99.20	06	-2.92	6.00	The state of the s		5 g.
7,000	7000	-1.14	101.17	.33	-2.91	6.28			
7000	6800	54	100.56	.21	-2.91	6.75			
7,000	<u> </u>	42	101.79	.45	-2.91	7,12			
7000	6400	38	103.24	.74	-2.91	7.45		*	
7000	6200	15	103.45	.78	-2.90	7.72			
7000	6200	15	103.84	.85	-2.90	7.80			
7000	5000	40	103.45	.78	-2.90	8.28			
7000	5800	. 99	102.65	.62	-2.90	8.71			
7000	5600	1.37	101.95	.48	-2.89	8.96			
7000	5400	1.79	101.09	.31	-2.89	9.22			
7000	5200	2.13	100.63	.22	-2.89	9.47			
7000	5000	2.53	100.00	.10	-2.88	9.75			1.
			2,9,94,94	w.a. w	حار اسا∗ تعرضاد	/ 4 / 5			

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CURVEY NAME :

MINAD9

SURVEY CO	DNSTANTS:-		A company days a second service		and the second second second	, which is a proper of the appearance of the first personal
INSTRUMEN	NT CONSTANT =	1.0465				
	SITY USED FOR BOUG	OUER CORRECTION	S=	2.6/	gan ayan iyang bangan kasasasa kara damada kasasa da	and the second development of the contract of
DATUM VAI		<b>5000</b>	FACTIVO	7050	METRES	
	INATES NORTHING =	5000	EASTING =	3050	MEIRES	- Commercial Services (Associated Services (Associa
ELEVAT		100.42	METRES			
LATITUI		31.483333	DEGREES	OF TOUR NOD	711	
	ION OF GRID	50.5	DEGREES EAST	BOUGUER	LATITUDE	FINAL
NORTHING	EASTING	GRAVITY	ELEVATION	BOUGUER	LHILIODE	GRAVITY
	see were en	READING SCALE DIVS	METRES	MGALS	MGALS	MGALS
METRES	METRES 3050	.00	100.42	.00	-00	10.00
5000 5000	3030 4000	.11	101.79	.27	53	9.85
5000 5000	3050	.00	100.42	.00	.00	10.00
5000	4500	.31	100.29	03	81	9.47
5000	5000	.83	99.76	13	-1.09	9.61
5000	5500		99.03	27	-1.37	9.52
5000	6000	.80	98.65	-,35	-1.65	8.80
5000	6000		98.45	35	-1.65	8.80
5200	6000	.35	98.48	38	-1.56	8.41
5400	6000	20	98.74	33	-1.46	8.01
5600	6000	58	98.48	38	-1.37	7.67
5800	6000	91	97.67	54	-1.28	7.27
5000	6000	-1.30	97.44	59	-1.19	6.92
6200	6000	-1.59	96.76	72	-1.10	6.60
5400	6000	-1.78	96.03	86	-1.00	6.35
6600	5000	-2.11	96.23	82	91	6.16
6800	6000	-2.20	96.00	- , 87	82	6.11
7000	6000	-2.51	95.87	89	73	5.87
6000	5500	-1.30	97.65	54	91	7.25
5800	5500	35	97.01	67	-1.00	7.48
5600	5500	43	96.83	71	-1.09	7.77
5400	5500	.10	96.64	74	-1.18	8.17
5200	5500	.72	98.81	32	-1.28	9.13
5000	5500	1.20	99.03	27	-1.37	9.56
5000	6000	.80	98.65	35	-1.65	8.80
4800	6000	1.13	99.01	28	-1.74	9.11
4600	6000	1.66	98.42	39	-1.83	9.43
4400	6000	2.05	78.48	38	-1.92	9.74
4200	6000	2.31	98.96	29	-2.02	10.00
4000	6000	2.50	99.48	18	-2.11	10.20
3800	6000	2.71	100.07	07	-2.20 -2.29	10.44 11.04
3600	6000	3.27	100.75	.06 .24	-2.29 -2.39	11.38
3400	6000	3.53	101.65	.13	-2.48	11.43
3200	6000	3.78	101.07	.13	-2.40 -2.57	11.63
3000	6000	4.06	101.13	09	-1.92	10.55
3800	5500	2.56	99.96	- 18	-1.83	10.58
4000	5500	2.60	99.49	26	-1.74	10.59
4200	5500	2.60	99.08	26	-1.74 -1.65	10.39
4400	5500	2.10	99.11	30	~1.55	9.95
4600	5500	1.81	98.87 29.25	23	1.46	7.7J 7.80
4900	5500	1.20	99.03	27	-1.37	9,50 9,56
5000	550 <b>0</b>	1.20 .53	79.03 79.76	13	-1.09	9.61
5060	5000	. 53 . 37	99.16	25	-1.00	9.12
5200	5000	, , , , , , , , , , , , , , , , , , ,	7.7 ± 1.0	,		

5400	5000	+.35	99.16	25	91	8.49	
5300	5000	73	98.07	-,46	81	7.99	
5800	5000	-1.09	98.04	- 47	72	7.72	
5000	ร็งจึง	-1.34	77.11	- 65	63	7.38	and war and the second of
3200	5000	-1.98	97.19	64	54	6.85	
4400	5000	-2.55	97.87	50	44	6.51	er en
3600	5000	-2.85	97.53	57	35	6.23	
6800	5000	-3.27	97.35	60	26	5.87	the first of the control of the second of the control of the contr
7000	5000	-3.27	97.35	60	17	5,96	
8000	4500	-1.83	98.64	35	35	7.47	and the second of the second o
5000	4500			34		7.95	
		-1.26	98.67	and the second of the second o	44		where the control of the process of the control of
5600	4500	60	98.92	-,30	53	8.57	
5400	4500	30	99.45	19	63	8.88	en e
5200	4500	05	99.75	- 13	72	9.10	· ·
5000	4500	.32	100.31	02	81	9.49	
5000	5000	.83	99.76	13	-1.09	9.61	
4800	5000	1.14	100.44	.00	-1.18	9.96	· · · · · · · · · · · · · · · · · · ·
4600	5000	1.68	100.28	03	-1.27	10.38	
4400	5000	1.94	100.35	01	-1.37	10.56	
4200	5000	2.07	100.70	.06	-1.46	10.66	•
4000	5000	1.87	101.18	.15	-1.55	10.47	
3800	5000	2.04	101.11	.14	-1.64	10.53	
3600	5000	2.44	100.84	.08	-1.73	10.79	
3400	5000	2.64	100.88	.09	-1.83	10.91	and the second of the second o
3200	5000	2.46	101.51	.21	-1.92	10.76	
3000	5000	2.82	101.70	.25	-2.01	11.06	er andere in the annual confirmation of the engineer of the control of the contro
3800	4500	1.81	101.98	.31	-1.36	10.75	
4000	4500	2.00	101.44	.20	-1.27	10.93	
4200	4500	2.21	101.20	.15	-1.18	11.18	
4200	4500	1.81	100.84	.08	-1.18	10.71	
4400	4500	1.81	100.84	.08	-1.09	10.81	
4600	4500	1.27	100.79	.07	99	10.35	the state of the s
4800	4500	.38	100.12	-,06	- 90	9.92	
5000	4500	.32	100.12	02	81	9.49	
5000	4000	.11	101.79	.27	53	9.85	
5200	4000	31	100.84	.08	44	9.33	
5400	4000	63					
5400	4000		100.37	- 01	35	9.01	Construction of the Constr
		88	99.43	19	25	8.67	
5800 6000	4000 4000	-1.03	98.73	33	16	8.48	en e
		-1.48	78.48	38	07	8.07	9
6200	4000	-2.14	98.32	41	.02	7.47	
6400	4000	-2.56	97.71	53	.11	7.02	•
6600	4000	-3.27	97.65	54	.21	6.39	ing the second of the second o
4800	4000	-3.81	97.21	63	.30	5.86	
7000	4000	-4.27	96.92	69	.39	5.43	
7000	3050	-4.95	97.26	62	.92	5.35	
58 <b>0</b> 0	3050	-4.66	97.74	53	.83	5.64	
66 <b>00</b>	3050	-4.25	98.39	40	.74	6.09	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
5400	3050	-3.52	98.09	46	-64	6.67	
6200	3050	-2.60	98.24	43	.55	7.52	The second of th
6000	3050	-1.88	98.74	33	. 46	8.25	
5300	3050	-1.37	99.22	24	.37	8.76	
5600	3050	-1.02	100.00	08	. 28	9.18	
5400	3050	61	100.37	01	.18	9.56	and the second of the second o
5200	3050	35	100.84	<b>.</b> 08	.09	9.82	
700	3050	02	100.42	.00	.00	9.98	and the second of the second o
5500	4000	.11	101.79	.27	53	9.85	
	<del></del>			,		, <del></del>	

4800	4000		101 05		7.5	
		.54	101.25	.16	62	10.18
4600	4000	1.22	101.52	.22	71	10.72
4400	4000	1.55	102.55	42	81	11.17
4200	4000	1.80	102.67	. 44	70	11.34
4000	4000	1.99	102.17	.34	99	11.34
3800	4000	1.73	102.64	. 44	-1.08	11.09
3600	4000	1.38	103.86	<b>.</b> 68	-1.18	10.88
3400	4000	1.30	103.73	. 65	-1.27	10.69
3200	4000	1.29	103.03	.51	-1.36	10.45
3000	4000	.71	103.79	. 66	-1.45	9.92
3000	3050	<b>.</b> 39	104.88	.88	92	10.35
3200	3050	.85	104.39	.78	83	10.80
3400	3050	.54	103.82	. 67	74	10.48
3600	3050	<b>.</b> 01	103.54	.61	64	9.98
3800	3050	10	102.94	.50	55	9.84
4000	3050	.12	102.56	, 42	46	10.08
4200	3050	.16	102.18	.35	37	10.14
4400	3050	.22	101.50	21	28	10.16
4600	3050	. 29	101.50	-21	18	10.32
4800	3050	.21	101.02	.12	09	10.24
5000	3050	02	100.42	.00	.00	9.98
				and the second s		

والمرابع والأناز والمرابع والمرابع والموارية والمرابع والمستعمل والمرابع والمرابع والمرابع والمرابع والمرابع والمرابع

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SURVEY CONSTANTS:

INSTRUMENT CONSTANT = 1.0465

ROCK DENSITY USED FOR BOUGUER CORRECTIONS=

DATUM VALUES :

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( 1. ) The

CO-ORDINATES NORTHING = ELEVATION =

1500 101.44 31.1

EASTING = 1600 METRES

LATITUDE = ORIENTATION OF GRID

METRES DEGREES

DEGREES EAST OF TRUE NORTH

2.67

		-				
NORTHING	EASTING	GRAVITY READING	ELEVATION	BOUGUER	LATITUDE	FINAL GRAVITY
METRES	METRES	SCALE DIVS	METRES	MGALS	MGALS	MGALS
500	1600	.88	99.99	-,29	72	9.88
500	1400	.70	100.00	28	72	9.70
500	1200	24	100.85	12	72	9.41
500	1000	46	101.83	.08	72	8.90
500	800	-1.18	104.44	. 59	72	8.69
500	400	-1.34	105.75	. 85	72	8.79
500	400	-1.52	106.64	1.02	72	8.79
500	200	87	103.61	.43 .	72	8.84
1000	1600	22	103.00	-31	36	9.72
1000	1400	13	102.32	. 17	36	9.69
1000	1200	.22	100.34	22	36	9.65
1000	1000	.17	99.84	31	36	9.49
100Ò	800	54	101.86	.08	36	9.19
1000	600	-1.49	104.75	<b>.</b> 65	36	8.80
1000	400	-1.38	103.81	. 47	36	8.73
1000	200	-1.15	103.04	.31	36	8.81
1500	200	-1.42	103.28	.36	00	8.94
1500	400	-1.20	103.68	. 44	.00	9.24
1500	600	77	102.73	.25	.00	9.48
1500	800	42	101.79	.07	.00	9.65
1500	1000	59	102.81	.27	.00	9.68
1500	1200	21	101.72	.06	.00	9.84
1500	1400	01	101.25	04	.00	9.95
1000	1600	22	103.00	.31	36	9.72
1000	1800	35	103.60	.42	36	9.72
1000	2000	70	105.58	.81	36	9.76
1000	2200	.01	102.93	.29	36	9.94
1000	2400	.77	100.05	27	36	10.14
1000	2600	1.07	99.04	47	36	10.24
1000	2800	1.07	99.20	44	36	10.27
1000	3000	1.05	99.27	43	36	10.27
1000	3200	.62	101.08	07	36	10.19
1500	3200	. 47	101.41	01	.00	10.47
1500	3000	.89	99.44	39	.00	10.50
1500	2800	. 98	99.04	47	00	10.51
1500	2600	.81	99.60	36	.00	10.44
1500	2400	<b>.</b> 77	99.46	39	.00	10.38
1500	2200	.62	99.77	33	.00	10.29
1500	2000	<b>.</b> 56	99.41	40	<b>.</b> 00	10.16
1500	1800	. 45	99.49	38	.00	10.07
1500	1600	.00	101.44	00	.00	10.00
250	1600	1.22	99.35	4 <u>1</u>	90	9.91
250	1800	1.39	99.23	43	90	10.06
250	2000	1.47	99.80	32	90	10.25
250	2200	1.45	100.88	11	90	10.44

250	2400	1.29	102.73	.25	90	10.65
250	2600	1.60	101.74	.06	90	10.76
250	2800	177	101.11	06	90	10.81
250	3000	1.56	101.52	.02	90	10.68
250	3200	1.34	101.50	.01	90	10.46
500	3200	1.46	99.51	38	72	10.36
500	3000	1.40	100.36	21	72	10.47
500	2800	1.14	101.95	.10	72	10.52
500	2600	1.15	101.90	.09	72	10.52
500	2400	1.15	101.68	.05	72	10.48
500	2200	.61	103.03	.31	72	10.21
500	2000	1.00	100.53	18	72	10.10
500	1800	.98	100.04	28	72	9.99
500	1600	.85	99.99	29	72	9.85

المالونسية بمعادية لشارا بالماليكي الرابسة بمعكا الماريونيا المارية والمالونسي والمالية والمالية والمالية والمستواجع

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10000					ar i a si si si si	6436 x 5162	6 47.5. DC	E GRRESTER	
10000		4, "	Publisher:	L. French W.	95 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	e a disease and	A A A A A A A A A A A A A A A A A A A	Company of the	
10000			00001	10000	97.92	21243632	3.0531491E-01	7	11.393078
10000   5000   55.53		- 1							
10000		€							
10000   7000   72.82		•							
( 9800 7000 91.66 -1.4437802 -2.1765235F-02 9.4920021									
9,000   7000   73.52		•							9.4920021
9406 7000 94.97 -80843823 -30954764 9 .6093316   9.6093316   9.200 7000 94.31 -9225241 -45434884 9 .6093316   9.8170468   9.800 7000 95.2 -74744114 -55733004 9 .947633   9.8170468   9.81									
( 9200 7000 94.31925244145343884 9.8179468 9900 7000 95.27474611459733004 9.9476363 8800 7000 95.27474611459733004 9.9476363 8800 7000 95.57474611459733004 9.9476363 8800 7000 97.5 9685488574122124 10.141313 9.9476363 9.000 97.000 97.5 9685488574122124 10.141313 9.947649 9.000 97.000 97.5 9685488574122124 10.141313 9.947649 9.000 97.000 97.5 96854885 97.000 97.000 97.14 97.000 97.000 97.14 97.000 97.000 97.11 97.000 97.000 97.11 97.000 97.000 97.11 97.000 97.00				and the second s		and the second s			and the second of the control of the
9000   7000   95.2   -74744114   -59733004   9.7476363   8800   7000   93.79   -9854685   -74122124   10.307173   8600   7000   94.82   -8220725   -88511244   10.307173   8600   7000   97.26   -8457064   10.307173   8600   7000   97.26   -34725652   -1.316786   10.538055   7800   7000   97.26   -34725652   -1.316786   10.538055   7800   7000   97.26   -34725652   -1.316786   10.538055   7800   7000   97.34   -3265225   -1.6045664   10.711322   7600   7000   97.34   -3265225   -1.6045664   10.711323   7600   7600   77.0		€				92252441	45343884	9.8170468	
8800         7000         ₹3.79         -,9854685         -,74122124         10,141313           8400         7000         ₹5.52         -,8951204         -1,029036         10,364782           8400         7000         ₹5.52         -,49451704         -1,029036         10,364782           8000         7000         ₹7.50         -,4020262         -1,1712948         10,48717           8000         7000         ₹7.11         -,17174377         -1,4040772         10,584774           7600         7000         ₹7.11         -,17174377         -1,4040772         10,584774           7600         7000         ₹7.91         -,21440333         -1,7484576         10,789432           7000         7000         100         10,14274048000         10,789432         10,89495           6800         7000         100         10,14372448000         10,789432         10,89495           6800         7000         100         10,1437248000         10,143134         10,144724           6400         7000         100,43         32812434         -2,14679154         11,48247           6400         7000         100,43         2812943         -2,14679154         11,48247           650					95.2			9.9476363	And the state of
€         6600         7000         94.82        82220725        88511244         10.307173           8400         7000         95.52        68481704        1.0290354         10.363782           85000         7000         94.94        40520262         -1.1728948         10.46781           9800         7000         77.14        3717635         -1.464674         10.313625           7800         7000         77.14        3717635         -1.464674         10.711322           7200         7000         98.84         -3.14720481-02         -1.8823508         10.876475           600         7000         100.64         .3245225         -2.1801332         11.134147           4600         7000         101.64         .3255225         -2.1801332         11.134147           4600         7000         101.64         .27734742         -2.4679156         11.48247           4600         7000         101.64         .27734742         -2.4679156         11.48247           4600         7000         101.41         .27734742         -2.4679156         11.48247           4600         7000         103.40         .79468921         -2.8995892         11.88747					93.99	9854685		10.141313	
\$\begin{array}{c c c c c c c c c c c c c c c c c c c			8600	7000	94.82	82220725	88511244	10.307193	
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7600         7000         97.34         -,3265225         -1.6045684         10.711322           7200         7000         98.94         -3.1472048E-02         -1.6923508         10.896495           7000         7000         100         .1947003         -2.036242         10.975543           6800         7000         100.66         .3265225         -2.1801332         11.134147           6400         7000         100.41         .27734742         -2.4679156         11.482647           6400         7000         100.41         .27734742         -2.476156         11.482647           6000         7000         101.43         .2818143         -2.755678         11.46345           6000         7000         101.49         .5881387         -2.755678         11.74634           6000         7000         101.99         .5881387         -2.755678         11.74634           6000         7000         103.54         .89301936         -3.197316         12.5269           5400         7000         103.54         .89301937         -3.176913         12.46579           5500         700         104.99         1.0012045         -3.475154         12.58878           5400		· 🐔 ·	8000	7000	97.26	34225852	-1.316786	10.538605	
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4         C200         7000         101,99         .5881339         -2.6755698         11.746346           5800         7000         103,04         .79466921         -2.8995892         11.887477           5800         7000         104,28         1.0385776         -3.0434804         11.982262           5400         7000         103,54         .89301936         -3.1873716         12.25269           5200         7000         102,59         .70615408         -3.1873716         12.25269           5000         7000         104,09         1.0012045         -3.475154         12.585878           5400         8000         104,06         .99530352         -3.0740119         13.4758109           5400         8000         104,06         .99530352         -3.0740119         13.472974           6000         8000         104,06         .99530352         -3.0740119         13.472974           6000         8000         100,74         .3815988         -2.7862295         13.187035           6200         8000         100,94         .3815988         -2.6223383         13.186293           C         6400         8000         100,11         .2183733         -2.354559         12.960236<			6600	7000	101.52	.49568476	-2.3240244		
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7000         8000         99.16         3.1472048E-02         -2.0667735         12.893714           7200         8000         99.32         6.2944096E-02         -1.928823         13.016752           7400         8000         97.65        26554541         -1.7789911         13.130406           7600         8000         95.97        59600191         -1.6350999         13.231628           7800         8000         95.57        67468203         -1.4912087         13.160794           8000         8000         95.57        67468203         -1.4912087         13.160794           8000         8000         97.88        22030434         -1.2034263         12.804129           8400         8000         97.62        27144641         -1.0595351         12.582928           8400         8000         97.62        27144641         -1.0595351         12.582928           8400         8000         95.95        59993592        77175273         12.369549           9000         8000         97.24        34619253        62786153         12.196841           7200         8000         97.57        28128143        34007913         11.733264		ě.×.		Construction of the Contract o					the control of the co
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12400   8000   91.52   -1.4713182   1.8182889   8.4475731     12600   8000   92.94   -1.1920038   2.1060713   7.6332918     13000   8000   92.43   -1.092637   2.2479625   7.6332918     13100   8000   92.46   -1.8598037   2.2479625   7.6332918     13400   8000   92.68   -1.8455822   2.6816341   4.6735598     13400   8000   92.68   -1.2431457   2.8255273   5.8607039     14000   8000   92.68   -1.2431457   2.8255273   5.8607039     14400   8000   92.75   -1.1920036   3.277349   4.6209717     14400   8000   92.75   -1.192036   3.2572009   4.6209717     14400   8000   92.75   -1.192036   3.2572009   4.6209717     14400   8000   92.75   -1.192036   3.2572009   4.6209717     14400   8000   92.75   -1.192036   3.2572009   4.6209717     14400   8000   92.75   -1.192036   3.2572009   4.6209717     14600   8000   91.73   -1.4301612   3.491835   3.29793     14800   8000   91.73   -1.430121   3.4947835   3.29793     15200   8000   91.73   -1.430121   3.494783   3.4903554     15200   8000   91.73   -1.430121   3.494783   3.29793     15200   8000   80.97   -1.194062   3.6327457   2.4357938     15200   8000   80.97   -1.194062   3.6327457   2.4357938     15200   8000   80.97   -1.194062   3.6327457   2.4357938     15200   8000   80.98   -1.8450488   3.7575148   2.875948   3.49484	, <b>8</b> 1				-1.1447957	1.6743977	8.6249719		
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12800   8000   92.94   -1.1920038   2.1060713   7.63329   13200   8000   94.63   -85958031   2.3938537   6.8302559   13400   8000   92.01   -1.374731   2.5377449   6.8302559   13400   8000   92.01   -1.374731   2.5377449   6.8302559   13400   8000   92.01   -1.374731   2.5377449   6.8302559   13400   8000   92.01   -1.374731   2.5377449   6.8302559   13800   8000   92.64   -1.455822   2.681633   6.8007039   13800   8000   92.65   -1.1900368   3.2577449   6.8302739   1.8007039   1					-1.5283613	1.9621801	8.0739612		
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13400   8000   92.01   -1.3749751   2.5377449   6.4535598     13600   8000   91.6   -1.4555822   2.6816341   6.0720414     13800   8000   92.68   -1.2431459   2.8255273   5.5807039     14000   8000   92.41   -90295438   2.9654185   5.0707116     14200   8000   92.27   -1.323773   3.1133097   4.6209917     14400   8000   92.57   -1.1900368   3.2572007   4.6209917     14600   8000   92.57   -1.1900368   3.2572007   4.6209917     14800   8000   91.73   -1.4300112   3.649833   3.2729771     15000   8000   91.33   -1.3100512   3.5449833   3.2729771     15000   8000   91.32   -1.5106583   3.6888745   2.880633     15000   8000   89.58   -1.8106583   3.6888745   2.880633     15000   8000   89.58   -1.8106583   3.6888745   2.880633     15000   7000   89.58   -1.8674688   3.7575188   2.548056     14800   7000   89.58   -1.8674688   3.4755188   2.548056     14800   7000   89.62   -1.4850488   3.4316236   3.0523473     14400   7000   89.62   -1.4850488   3.4316236   3.0523473     14400   7000   91.92   -1.3926381   3.1338412   3.829198     14000   7000   92.37   -1.304123   2.8560588   4.8177083     13000   7000   92.37   -1.304123   2.8560588   4.8177083     13000   7000   92.37   -1.304123   2.8560588   4.8177083     13000   7000   93.62   -1.1211917   2.7121676   5.628259     13000   7000   93.42   -1.1211917   2.7121676   5.628259     13000   7000   93.42   -1.1231567   2.4243559   4.806344     1200   7000   93.42   -1.1231567   2.4243559   4.806344     1200   7000   93.52   -1.12763847   2.5862764   5.687639     12000   7000   93.42   -1.1211976   2.7121676   6.9722743     12000   7000   93.52   -1.12763647   2.1366028   8.7750965     12000   7000   93.52   -1.7211276   1.7049272   7.7861515     12000   7000   93.53   -1.2112767   1.3697697   8.9191189     11000   7000   93.53   -1.2120077   1.4418132   4.0990837   9.161697     11000   7000   93.53   -1.2126079   1.2126079   7.785579   7.913737     10000   7000   93.53   -1.2126079   1.21215569   7.913377   7.9140766     10000   7000   93.62   -1.2126079   1.2121507		the same of the sa	the state of the s			2.3938537	6.8302559	The state of the s	
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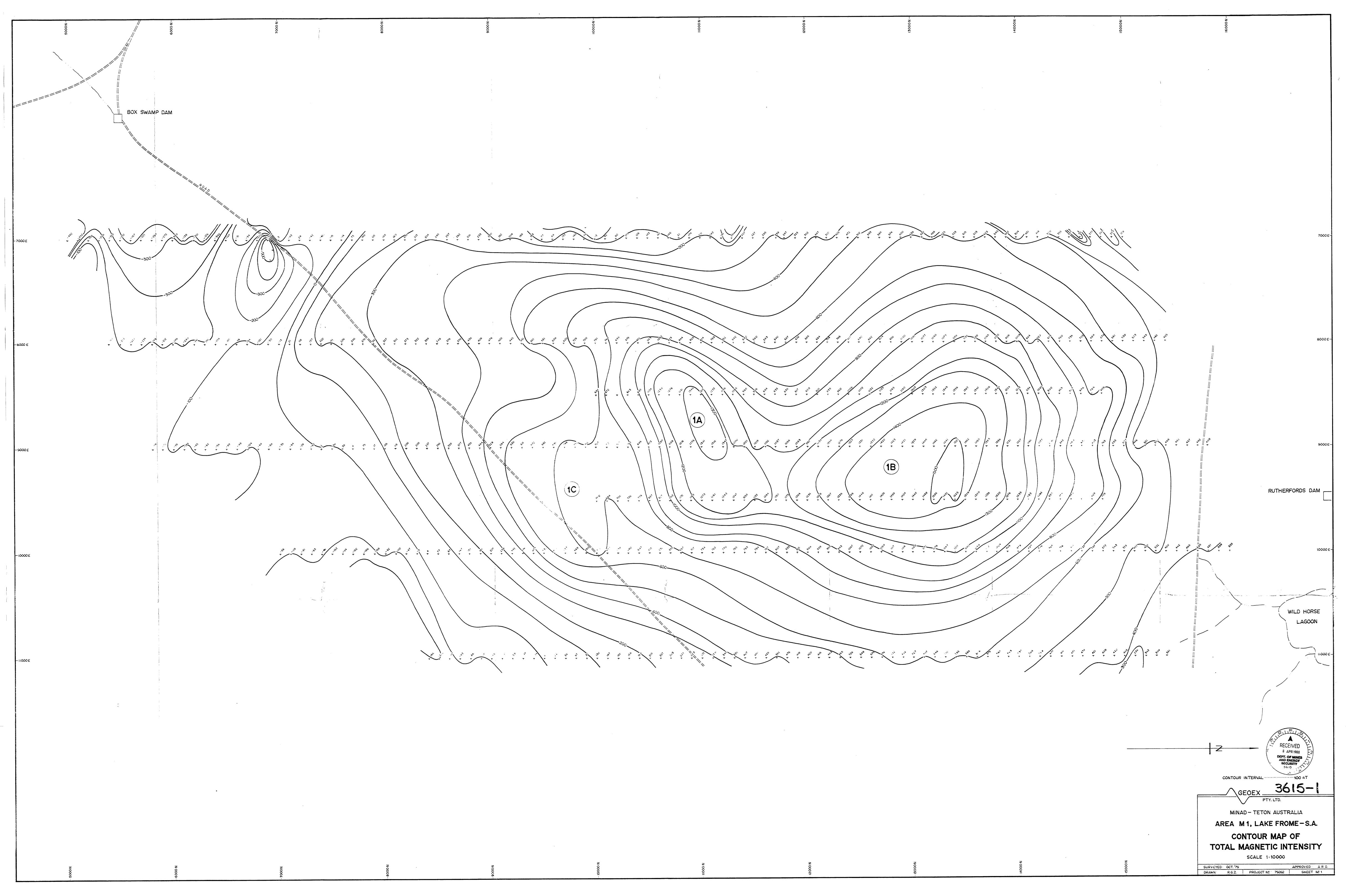
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11200	9000	96.41	50945378	.92441018	10.085309	
11400	9000	94.5	88515135	1.0683014	9.670365	
11600	9000	95.36	71598909	1.2121926	7.392146	ec.
11800	9000	94.37	91072239	1.3560838	9.2418864	
12000	9000	91.84	-1.4083741	1.499975	9.1026583	
12200	9000	90.77	-1.6188435	1.6438662	8.8634077	$oldsymbol{v}_{i}$
12400	9000	91.48	-1.4791863	1.7877574	8.6969611	
12600	9000	91.97	-1.3828031	1.9316486	8.419218	
12800	9000	91.84	-1.4083741	2.0755398	8.1032406	and the second of the second o
13000	9000	91.86	-1.4044401	2.219431	7.7330483	and the control of th
13200	9000	92.39	-1.300189	2.3633222	7.3428257	
13400	7000	73.29	-1.1231587	2.5072134	6.8579422	The second secon
		90.71	-1.6306455	2.6511046	6.4158591	in the second
13600	9000					and the second control of the second control
13800	9000	90.9	-1.5932724	2.7949958	5.8959684	
14000	9000	92.28	-1.321826	2.938887	5.348526	and a contract of the contract
14200	9000	93.88	-1.0071055	3.0827782	4.7972652	
14400	7000	95.19	74942814	3.2266694	4.3040762	and the control of th
14600	9000	94.52	88121734	3.3705606	3.8557182	No.
14800	9000	93.21	-1.1388947	3.5144518	3.4384471	and the control of th
15000	9000	92.05	-1.3670671	3.658343	2.9983559	
15200	9000	92.92	-1.1959378	3.8022342	2.4761764	
15400	9000	85.31	-2.6928271	3.9461254	2.2795608	
15600	9000	81.45	-3.4520903	4.0900166	2.0199988	
15800	9000	79.27	-3.8808969	4.2339078	2.0124059	$\sim p$
15600	10000	84.72	-2.8088803	4.0594851	2.8681398	3
15800	10000	80.74	-3.5917475	4.2033763	2.7733438	
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15600	10000	84.72	-2.8088803	4.0594851	2.8681398	
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15200	10000	92.66	-1.2470799	3.7717027	3.4619328	(a) (b)
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14600	10000	92.94	-1.1920038	3.3400291	4.4510178	
14400	10000	91.01	-1.5716354	3.1961379	4.75423	r de la companya de La companya de la co
14200	10000	70.74	-1.6247445	3.0522467	5.0176897	
14000	10000	91.8	-1.4162422	2.9083555	5.3125308	and a province of the control of the
13800	10000	93.14	-1.1526638	2.7644643	5.599658	
13600	10000	89.57	-1.8548838	2.6205731	6.1558568	and the second of the second o
13400	10000	89.5	-1.8686528	2.4766819	6.495284	٠. ن
13200	10000	90.58	-1.6562165	2.3327907	6.7626642	and the contract of the contra
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12000	10000	94.26	93235942			
11800	10000	93.44	-1.0936537	1.3255523	8.6673811	rational control of the control of t
11600	10000	95.04	77893319	1.1816611	8.8539079	
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11200	10000	95.58	67271503	.89387869	9.2374537	
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10800	10000	97.89	21833733	.60609629	10.031949	
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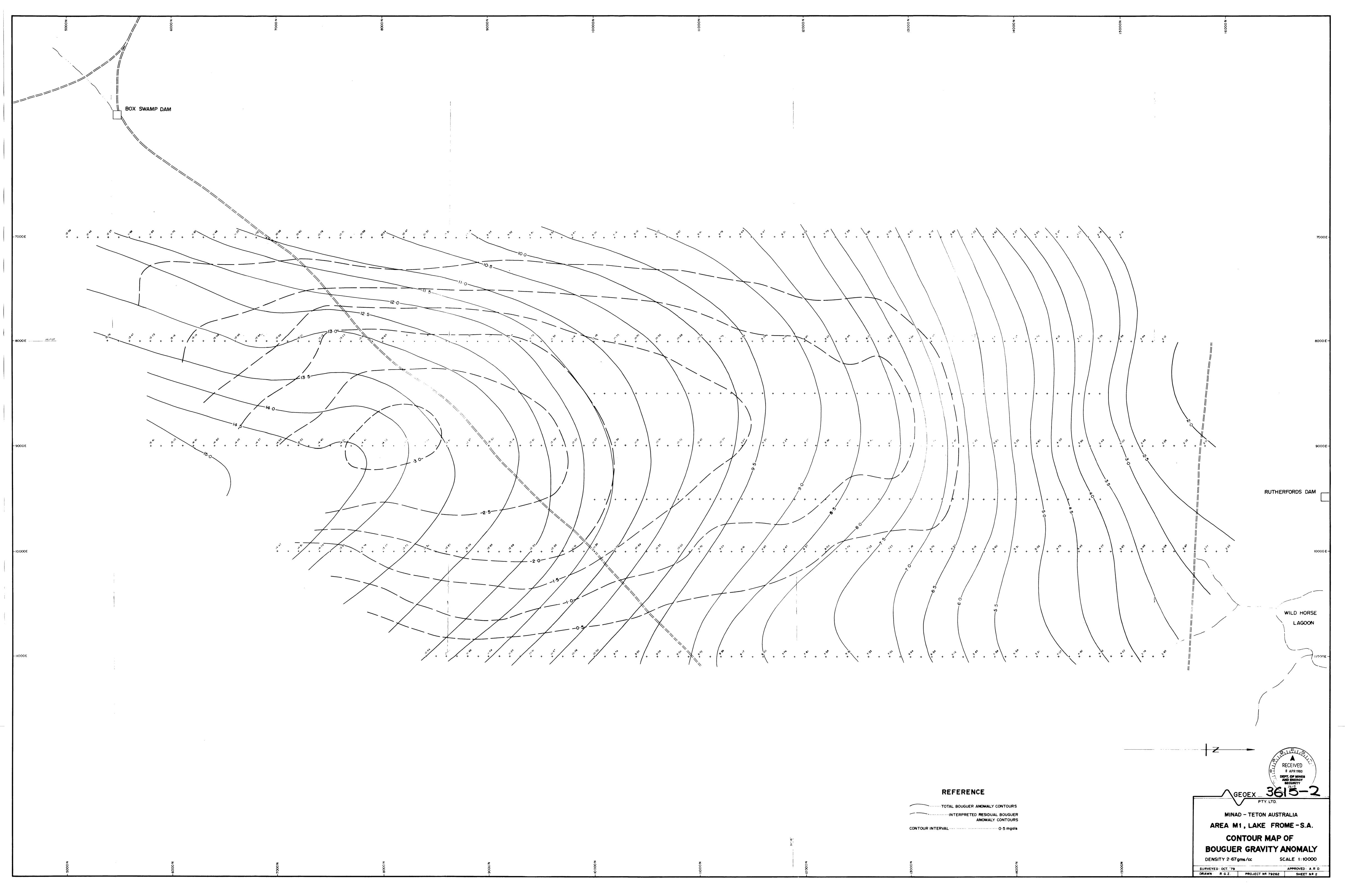
9800	11000	99.45	8.8515135E-02	1438912	10.284736	
7600	11000	97.45	304885472877824	10.673597		
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7200	11000	100.16	.228172355755648	11.258985		
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3600	11000	101.16	.42487265 -1.0072384	12.107139		
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9600	2000	99.6	.1180201822671942	12.476156	<u> </u>	)
7400	9000	100.18	.2321063537061062	12.812626	<b></b>	
7200	9000	100.84	36192855	13.138669		3
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8600	9000	102.02	.5940349194617542	13.362934	L.	
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8200	9000	99.1	.01967003 -1.2339578	14.049607	The second contract of	
3000	9000	99.28	5.5076084E-02	-1.377849	14.218445	
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7200	9000	99.93	.18293128 -1.9534138	14.518982		
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7000		99.13	2.5571039E-02		141374471	
5 <b>800</b>	9000	100.04	.20456831 -2.2411962	14.57202	and the contract of the contra	2
5 <b>600</b>	9000	100.56	.30685247 -2.3850874	14.655993	and the state of the	
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6200	9000	102.2	.62944096 -2.6728698	14.910564		
5 <b>000</b>	9000	101.73	.53699182 -2.816761	15.098056	and the second s	*
58 <b>0</b> 0	9000	100.1	.21637033 -2.9606522	15.407953	taran da araba da ar	3.3
7000	10000	101.39	.47011372 -2.1278365	14.830577		
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7400	10000	103.47	.87925034 -1.8400541	14.282161	and the second of the second o	
7600	10000	103.24	.83400927 -1.6961629	13.993606		
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3200	10000	100.49	.29308345 -1.2644893	13.549474		
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9000	10000	101.23	.4386416768892451	12.857822		
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9400	10000	100.75	.3442255240114211	12.527938		- \$1
7600	10000	100.63	이 사람들은 그 그는 그가 가장 사람들이 가장 하는 것이 되었다. 그렇게 되었다면 다양하는 것이 없었다.	12.261021	<del>ne de la magazina de la la la casa de la deservación de la casa d</del>	437
					11.90942	
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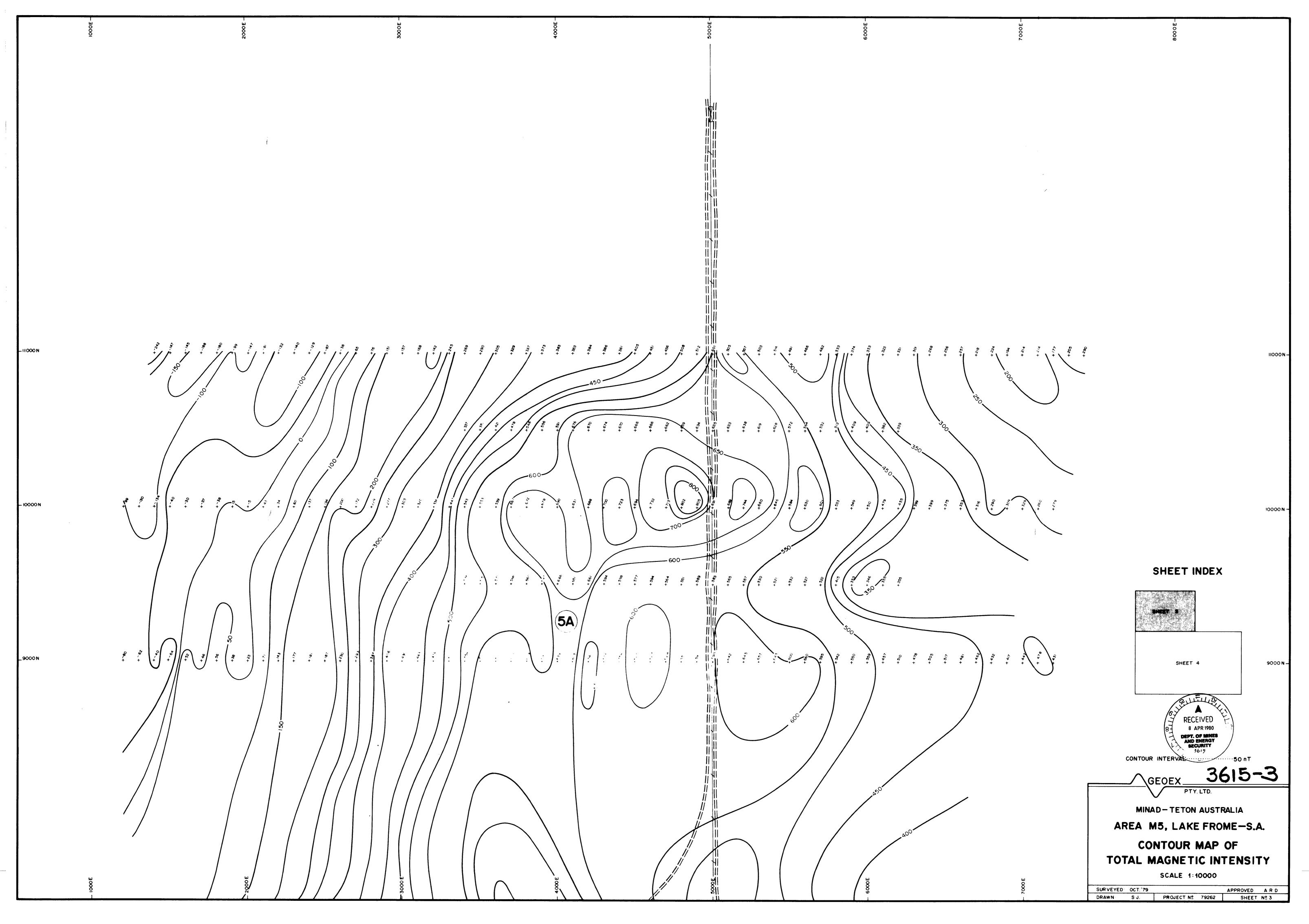
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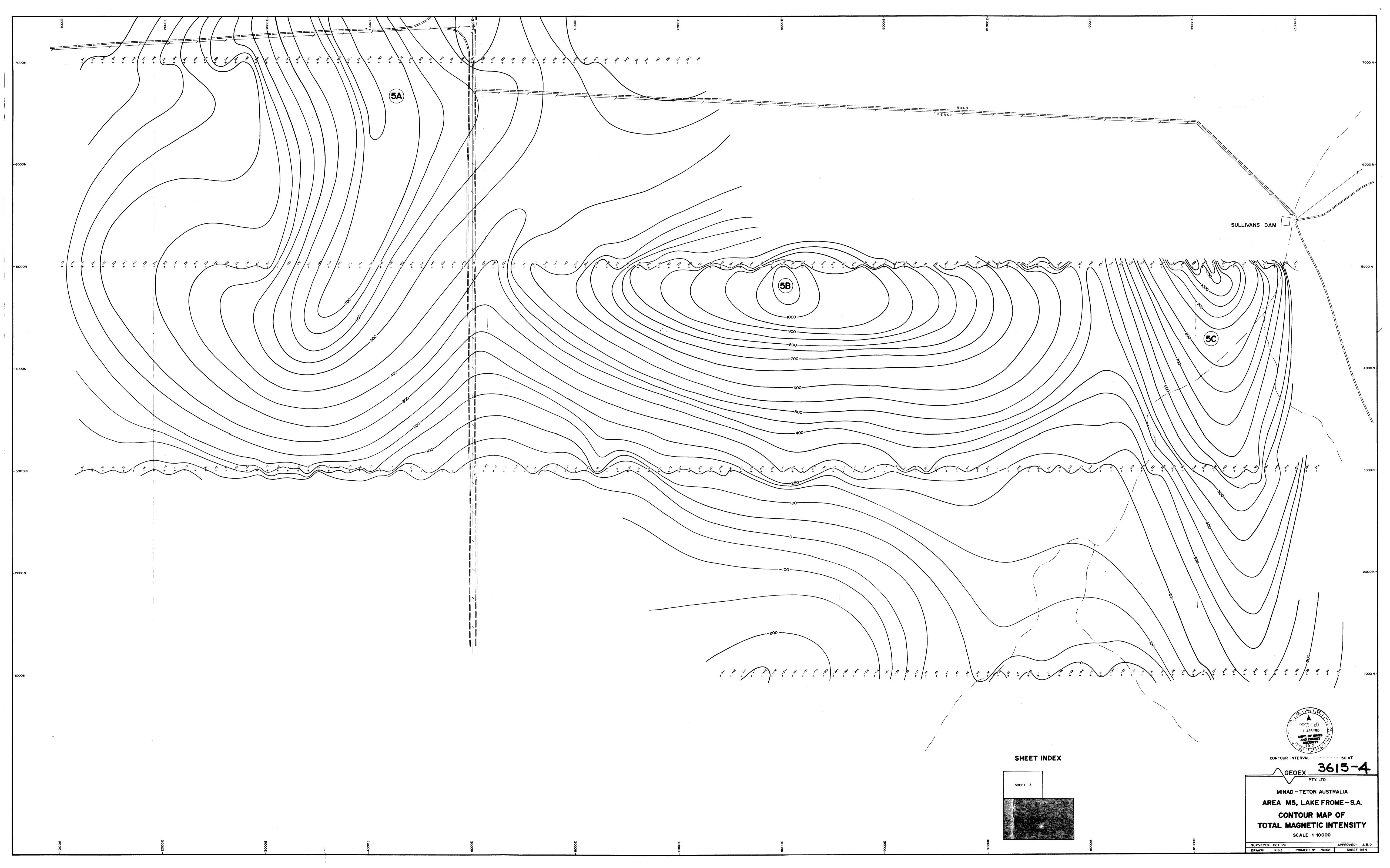
 $(x_1, x_2, \dots, x_n) \in \mathbb{R}^n \times \mathbb{R}^n$ 

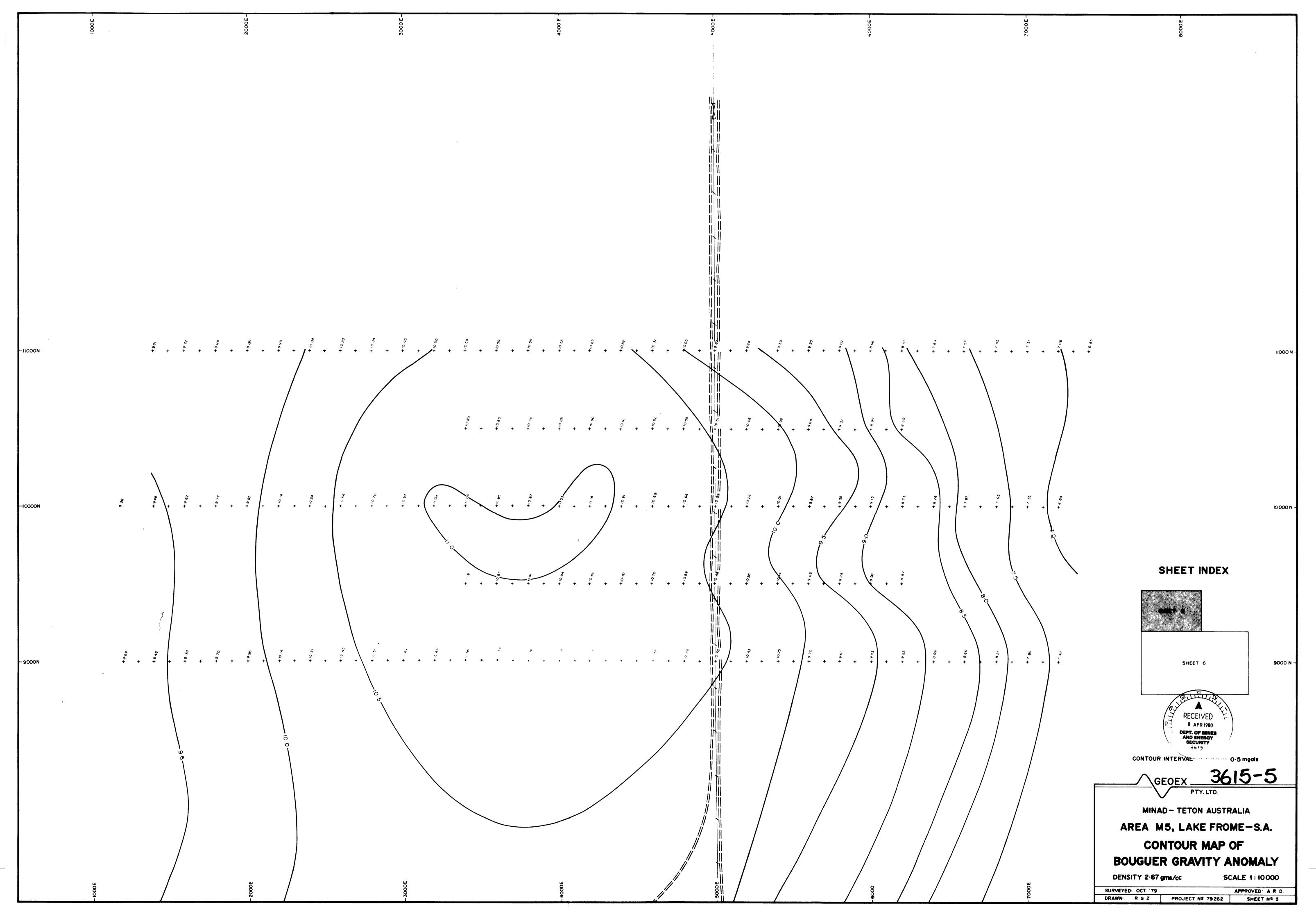
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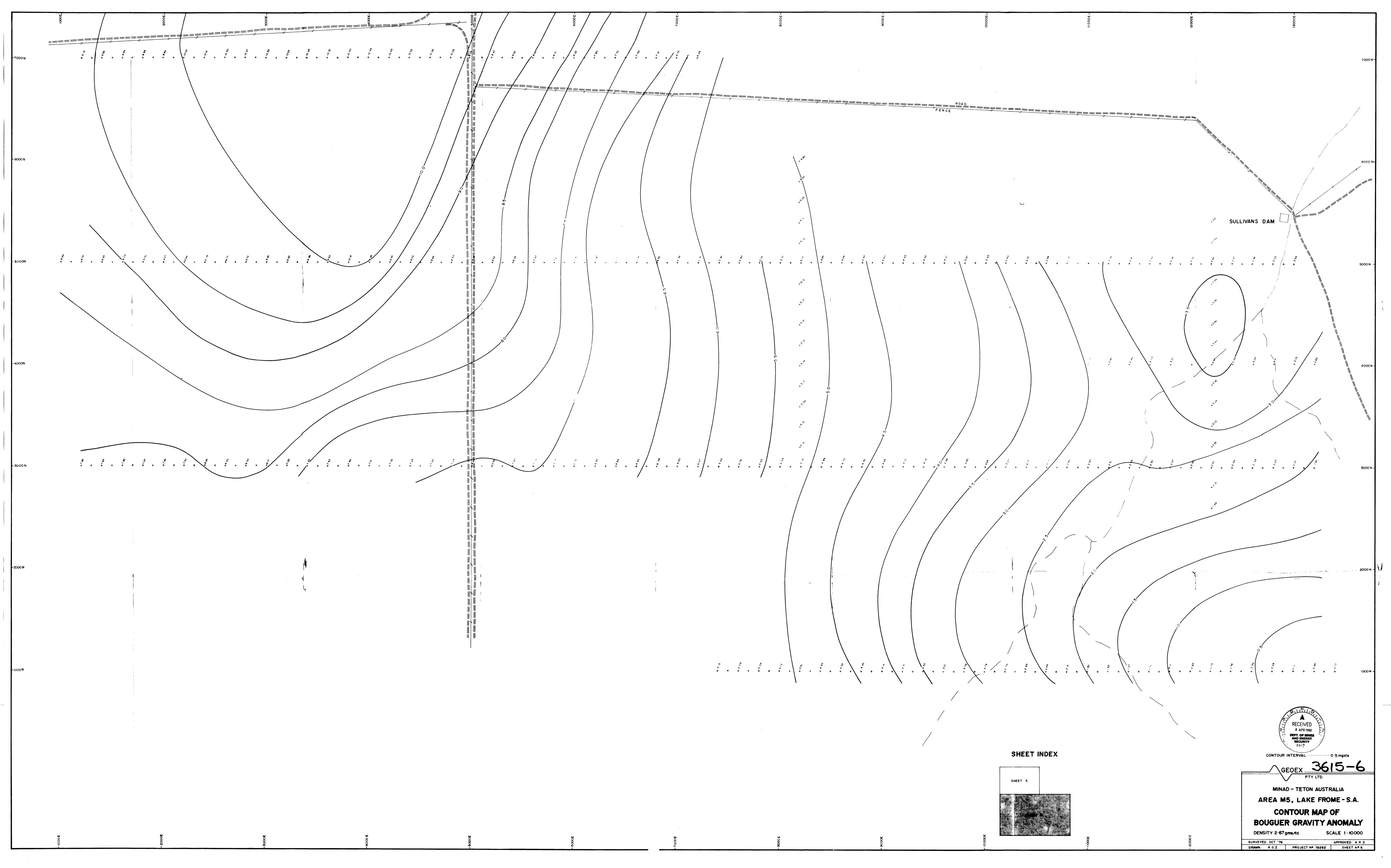


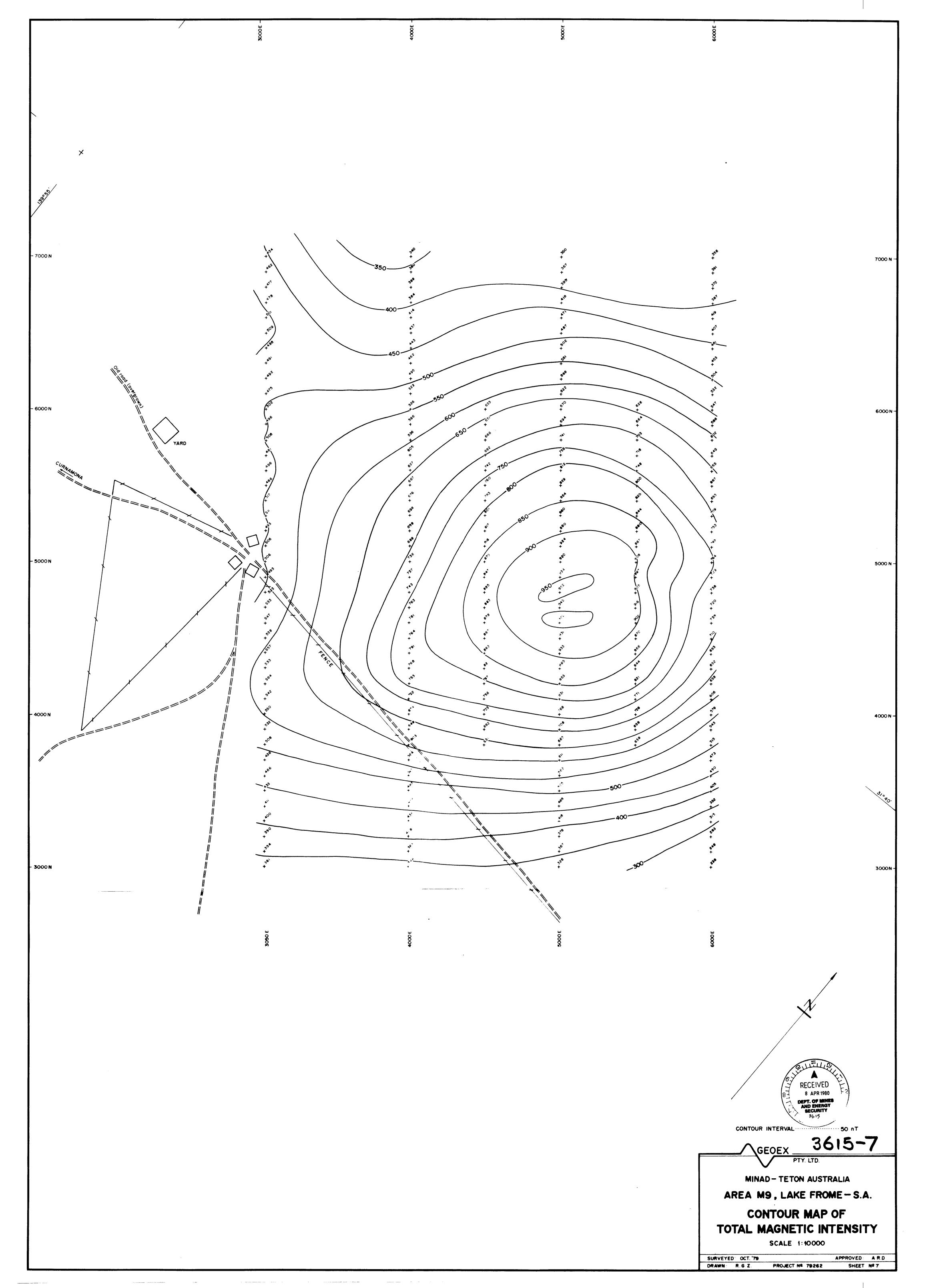


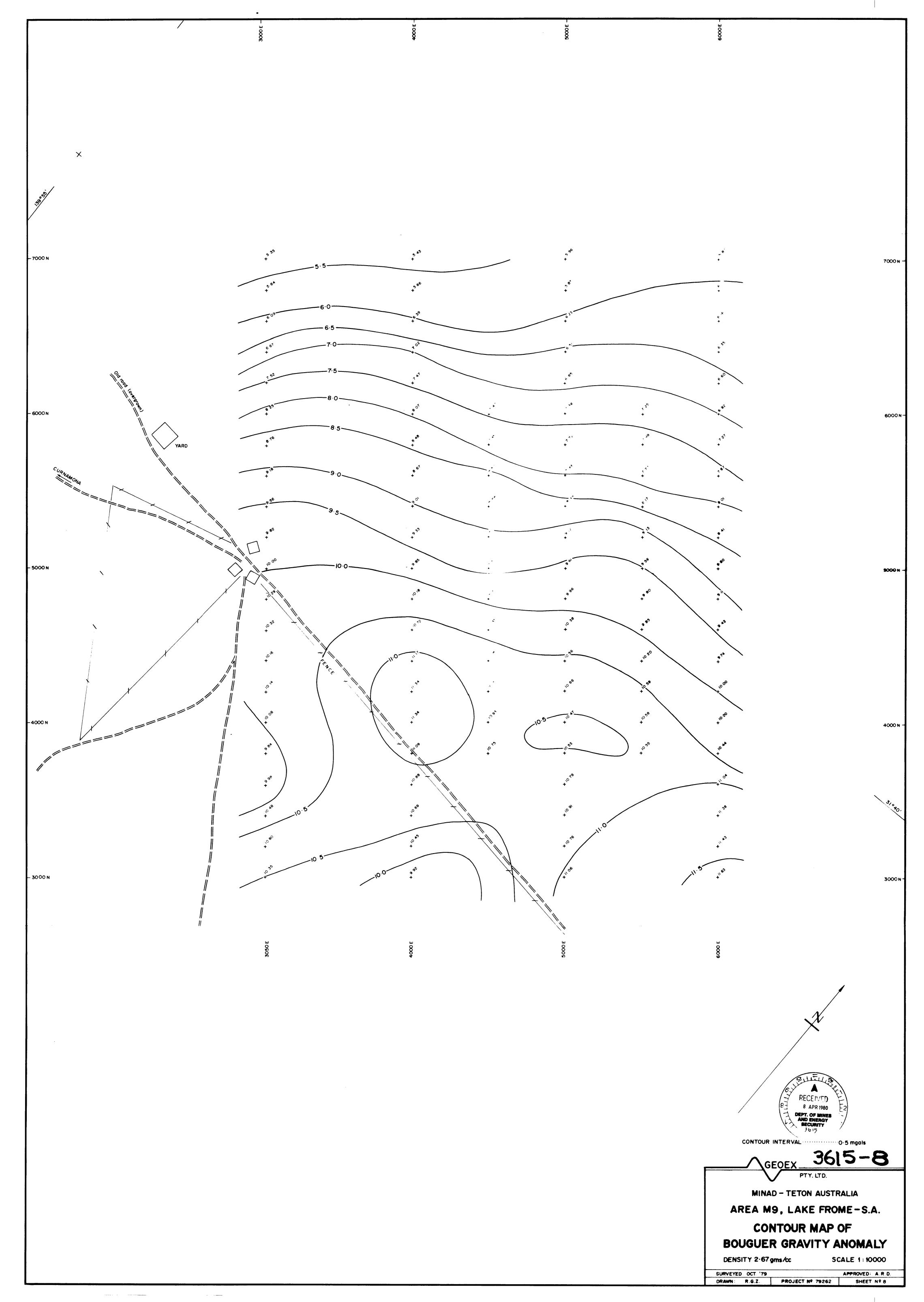


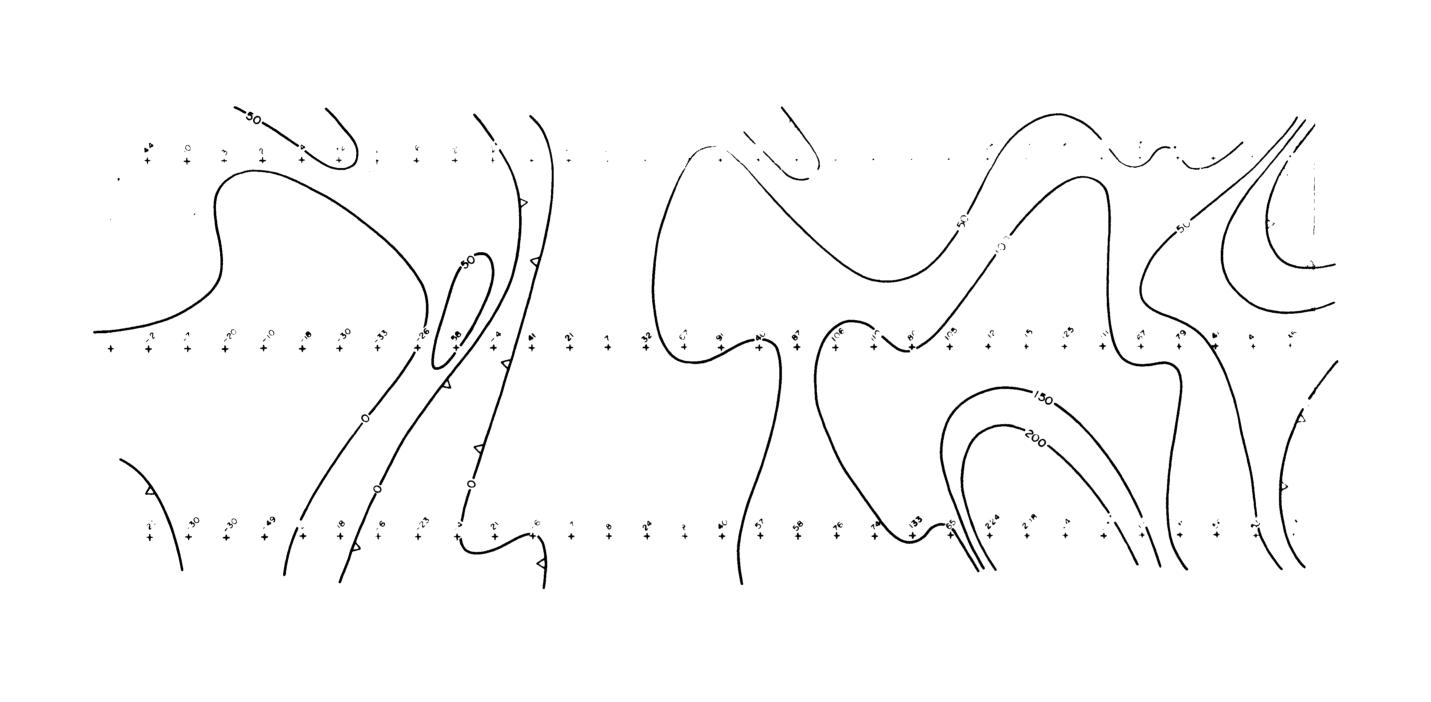








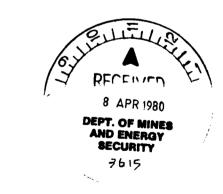




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- 1000 N

- 500 N



CONTOUR INTERVAL ..... 50 nT

GEOEX 3615-9

1000 N-

500N

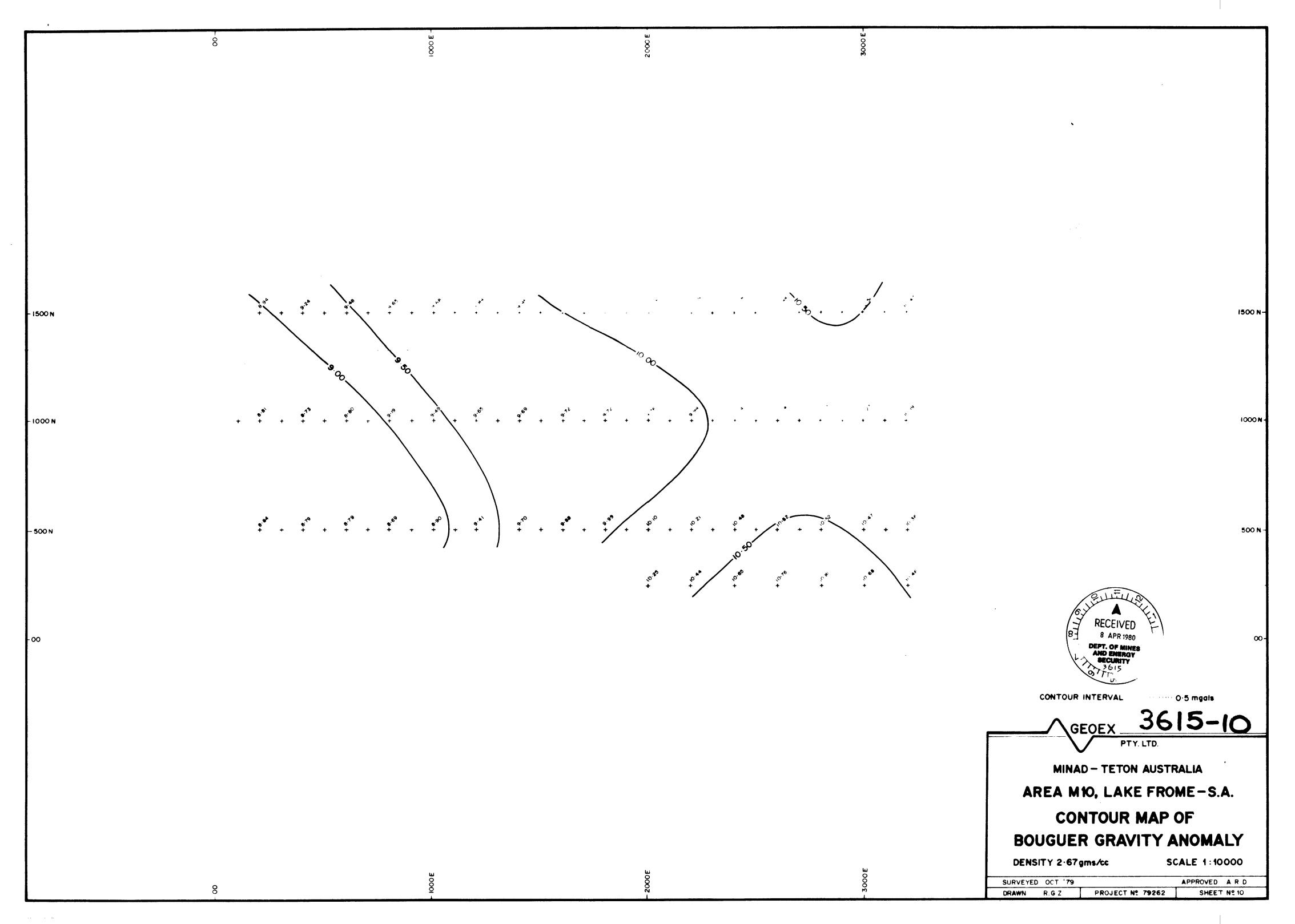
MINAD - TETON AUSTRALIA

AREA M10, LAKE FROME-S.A.

CONTOUR MAP OF TOTAL MAGNETIC INTENSITY

SCALE 1:10000

SURVEYED: OCT '79 APPROVED A.R.D.
DRAWN R.G.Z. PROJECT Nº 79262 SHEET Nº 9



#### MINES ADMINISTRATION PTY. LIMITED

#### QUARTERLY REPORT

#### EL 523 (TELECHIE) SOUTH AUSTRALIA

#### QUARTER ENDED 26-5-80

Exploration Licence \$23 was granted to Mines Administration Pty. Limited and Teton Exploration Drilling Company Pty. Ltd on the 27th August 1979 for a one year period. The tenement covers an area of 161 kms in the southern Lake Frome region of South Australia.

During the quarter ended 26th May, 1980 no field activities were undertaken.

Expenditure during the quarter totalled \$1,206 - a detailed statement is attached.

Steve Burns.

Geologist - MTA

BRISBANE.

24.6.80

\$

#### MINES ADMINISTRATION PTY LIMITED

#### STATEMENT OF EXPENDITURE

EL 523 TELECHIE

#### QUARTER YEAR ENDED 26.5.80

REF : AC/MDE

Salaries and Wages 1,006

Communications 2

Drafting, Air Photography,
Printing, etc. 94

Geophysics Contractor - Other 104

\$1,206

Inlande.

G. B. Monk, Accountant.

#### MINES ADMINISTRATION PTY. LIMITED

# QUARTERLY REPORT EL 523 (TELECHIE) SOUTH AUSTRALIA QUARTER ENDED 26.8.1980

Exploration Licence 523 was granted to Mines Administration Pty. Limited and Teton Exploration Drilling Company Pty. Ltd. on the 27th August 1979, for one year. A further 12 months extension of term was granted in August 1980. The tenement covers an area of  $161 \text{ km}^2$  in the southern Lake Frome region of South Australia.

During the quarter ended 26th August 1980, no field activities were carried out. A ground magnetic and gravity survey is planned for October - November 1980. The survey is a follow up to a previous survey carried out in October 1979. The aim of the survey is to fully delineate a gravity and magnetic anomaly located in the north of the EL during the previous survey.

It is also planned that the northern boundary of the Exploration Licence be surveyed in during September 1980.

Expenditure during the quarter totalled \$996 - a detailed statement is attached.



Brisbane.

25.9.80

#### MINES ADMINISTRATION PTY. LIMITED

#### STATEMENT OF EXPENDITURE

EL 523 TELECHIE

# QUARTER YEAR ENDED 26.8.80

REF: AC/MDE

	<u>\$</u>
Salaries and Wages	942.00
Travel & Accommodation	49.00
Drafting, Air Photography, Printing, etc	5.00
	996.00

Inloud.

G. B. MONK, ACCOUNTANT.

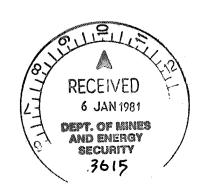
QUARTERLY REPORT

EL 523 TELECHIE SOUTH AUSTRALIA

QUARTER ENDING 26.11.80

A ground gravity-magnetic geophysical follow-up programme was conducted by Geoex over anomaly  ${\tt M5}$ .

M FLOOK GEOLOGIST



Brisbane.

17th December 1980

# MINES ADMINISTRATION PTY. LIMITED

#### STATEMENT OF EXPENDITURE

EL 523 TELECHIE

#### QUARTER YEAR ENDED 26.11.80

### REF: AC/MDE

GEOPHYSICAL & GEOLOGICAL COSTS	\$	\$
Salaries & Wages	1,332	1,332
LOGISTICS		
Travel & Accommodation	152	
Vehicle Hire	44	
Communications	39	235
		\$1,567

Introuk.

G.B. Monk, Accountant. QUARTERLY REPORT EL 523 TELECHIE SOUTH AUSTRALIA

QUARTER ENDED 26.2.81

Revision of ground gravimetric and magnetic geophysical surveys in early December showed that anomaly M9 west had been omitted from previous work.

A programme was formulated and Geox Pty Ltd contracted to carry out the required surveys.

The field work is incomplete as yet but a report is expected during the next quarter.

Surveying of the northern EL boundary foreshadowed previously was carried out to completion in early December.

An expenditure statement is appended.

J L CURTIS

Snr Geologist - Exploration

Encl:

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AND ENERGY
SECURITY
3615

BRISBANE

31st March, 1981.

### MINES ADMINISTRATION PTY LIMITED

#### STATEMENT OF EXPENDITURE

# EL 523 TELECHIE

# QUARTER YEAR ENDED 28.2.81

# REF : AC/MDE

	<u> </u>
Salaries and Wages	996
Consultants Fees	<b>76</b> 8
Travel and Accommodation	29
Communications	25
Drafting, Air Photography, Printing, etc.	10
Geophysics Contractor - Logging	1,200
Geophysics Contractor - Other	150
Surveying Contractor	3,361
Rents on Prospecting Areas	130
	\$6,669

Inhous.

G. B. Monk,

Accountant.

QUARTERLY REPORT EL 523 TELECHIE SOUTH AUSTRALIA

QUARTER ENDED 26.5.81

Ground gravimetric and magnetic geophysical surveys over the M9E and W anomalies were completed by Geox Pty Ltd.

Preliminary release of data has enabled J Ashley to apply computer modelling to the anomalies.

Both magnetic sources lie in close proximity to an arcuate 1.5 to 2 mgal gravimetric anomaly. The western magnetic anomaly is substantially shallower than the eastern magnetic anomaly by 300 to 400 m or more.

In anticipation of an early decision to drill the western anomaly additional geophysical consultation is being actively sought and appropriate advice to the Department, land holders and contractors has been forwarded.

An expenditure statement is appended.

Lindsay Curtis

Snr Geologist - Exploration SA

Amboay Gents.

ENC:



Adelaide 18.6.81

# MINES ADMINISTRATION PTY LIMITED STATEMENT OF EXPENDITURE EL 523 - TELECHIE QUARTER YEAR ENDED 26.5.81

	\$
Salaries and Wages	2086
Labour	247
Travel and Accommodation	173
Vehicle Hire	50
Freight	20
Drafting, Printing, Etc	27
Geophysics Contractor - Logging	980
Geophysics Contractor - Other	5311
	8894

M A NORRIS

ADMINISTRATION OFFICER

QUARTERLY REPORT

EL 523 TELECHIE

SOUTH AUSTRALIA

QUARTER ENDED 26.8.81

Exploration Licence 523 was granted to Mines Administration Pty Ltd and Teton Exploration Drilling Company Pty Ltd on 27th August 1979 for a one year period which was subsequently extended until 26.8.81.

The original tenement covered an area of 161 kms<sup>2</sup> which has been included within a new licence application currently before the South Australian Department of Mines and Energy.

Recently Teton Exploration Drilling Company Pty Ltd of the USA has formed with North Kalgurli Mines NL, Teton Australia Pty Ltd on an equal share basis to which all operation of Teton Exploration Company Pty Ltd in Australia has been assigned.

During the period assessment of the M9 magnetic anomalies has been completed and a decision to proceed with a diamond drill hole at  $139^{\circ}$  56' E  $31^{\circ}$  45' S down to a depth of 600 m made to test the western part of the anomaly.

Juett Consolidated Pty Ltd has been contracted to install a cased pre collar and Action Core Drillers Pty Ltd for diamond drilling.

Approval for a Frome Embayment landsat photo linear study by Robertson Research Pty Ltd was also granted.

An expenditure of \$6,817 was incurred during the period. Details are provided in the enclosed statement.

TENTON BELL.

J L CURTIS

SNR GEOLOGIST SA

MINES ADMINISTRATION PTY LIMITED

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AND ENERGY

SECURITY

3615

BRISBANE.

28th October, 1981.

# MINES ADMINISTRATION PTY LIMITED

# STATEMENT OF EXPENDITURE

# EL 523 TELECHIE

# QUARTER YEAR ENDED 26.8.81

# REF: AC/MDE

GEOPHYSICAL & GEOLOGICAL COSTS	<u>\$</u>	<u>\$</u>
Salaries & Wages	5,552	
Consultants Fees	833	
Drafting Supplies, etc.	25	6,410
LOGISTICS		
Travel & Accommodation	366	
Communications	3	
Freight	8	
Equipment Hire	_30	407
		6,817
		<del></del>

G.T. Hall, Accountant. TERMINAL REPORTS

EXPLORATION LICENCES

EL 522 ETHELMERE

EL 523 TELECHIE

EL 614 LAKE NAMBA

Exploration Licences EL 522 and 523 expired on the 26.8.81 and Exploration Licence EL 614 was surrendered conditionally on the 26.10.81 when EL 911 Billeroo Creek was granted. EL 911 encloses all the above areas, which were formerly held by Mines Administration Pty Limited and Teton Exploration and Drilling Company Pty Limited. The new licence has been granted in the names of Mines Administration Pty Limited and Teton Australia Pty Limited. Teton Australia Pty Limited now wholly owns the former assets of Teton Exploration and Drilling Company Pty Limited within Australia.

During the relevant reporting periods work has continued on evaluating deep basement targets.

Preparation for drilling at anomaly M10 (formerly EL 614) have been advanced by grading an access track to the drill collar and the water supply.

Evaluation of drill hole ETM5A-1 (formerly EL 522) continued with the completion of specific gravity measurements of core samples.

A pre collar at anomaly M9 (formerly EL 523) was established to a depth of 135m. The collar was steel cased to 127m and intersected a typical Tertiary sequence with slightly oxidized basal sands between 96 and 122m.

The pre collar was drilled by Juett Consolidated Pty Ltd of Underdale and the diamond drilling has been contracted to Action Core Drillers Pty Ltd of Parkside. Diamond drilling will commence in early November.

Water for drilling will be drawn from close by at Telechie Main Dam.

Expenditure for this interim period for all the areas amounted to \$15,621, the bulk of which \$13,097 being in respect of the pre collars at M9, M10 and additional geophysical assessment of anomaly M9. Expenditure statements for all the areas are enclosed with a summary sheet.

JL CURTIS

SNR GEOLOGIST SA

FOR MINES ADMINISTRATION PTY LIMITED

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