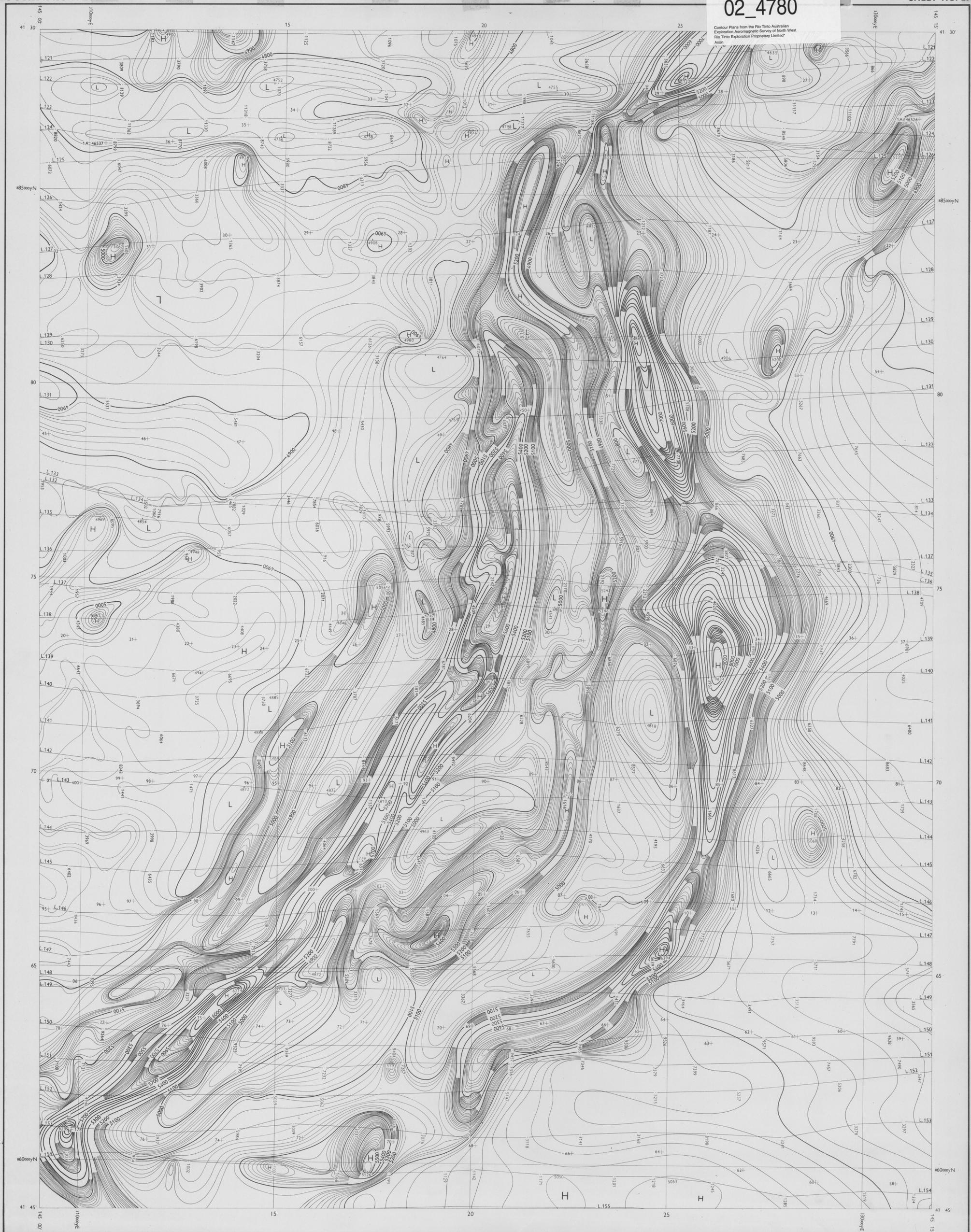


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Contour Plans from the Rio Tinto Australian  
Exploration Aeromagnetic Survey of North West  
Rio Tinto Exploration Proprietary Limited  
Anon.



**TOTAL MAGNETIC INTENSITY MAP**  
**RIO AUSTRALIAN EXPLORATION**

Scale: 2 Inches to 1 Mile



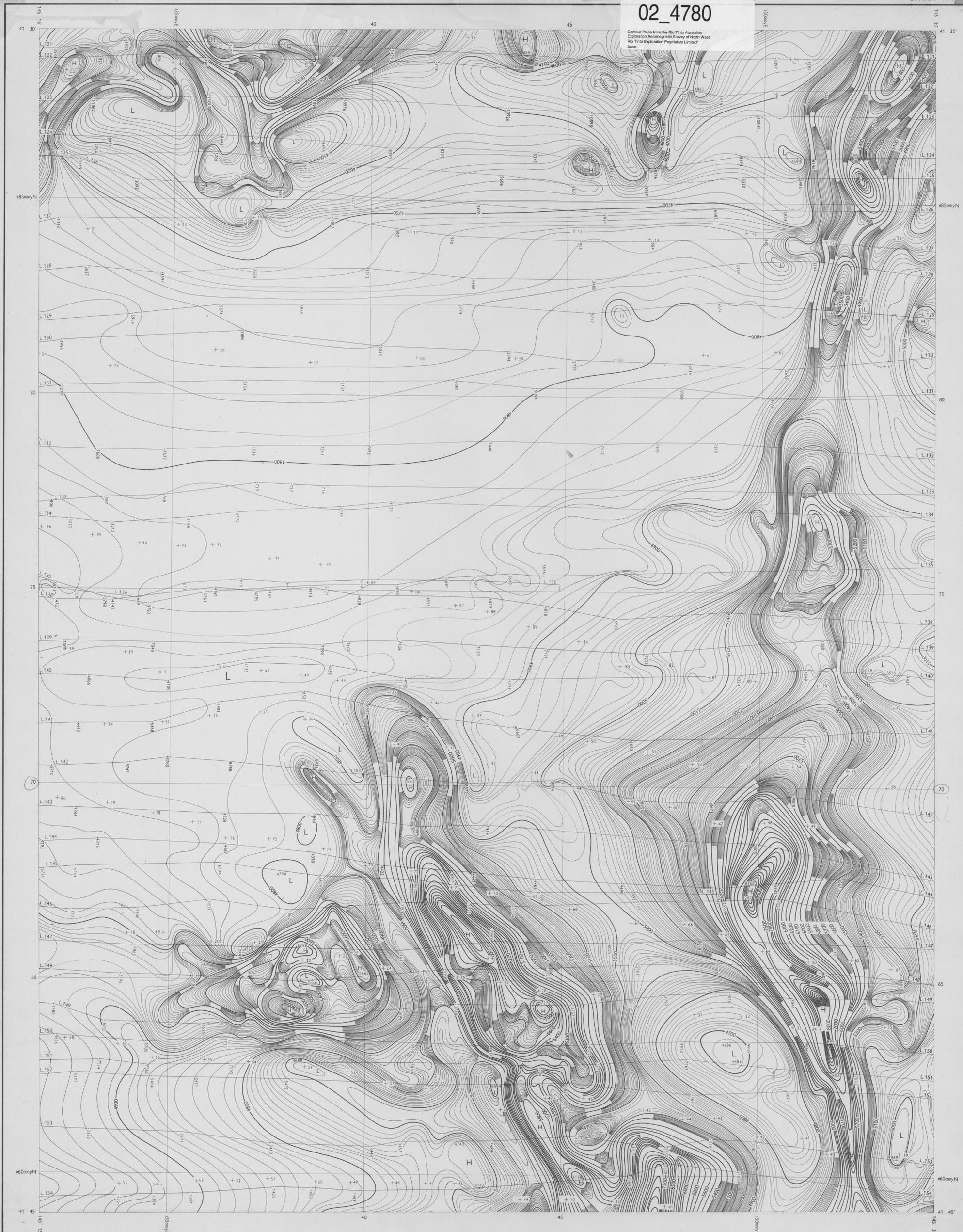
Flown and Compiled by  
 ADASTRA HUNTING GEOPHYSICS PTY. LIMITED  
 41-45 VICKERS AVENUE  
 MASCOOT, N.S.W.

REFERENCE  
 Minimum Contour Interval ..... 10 gamma.  
 Mean Height Above Ground Level ..... 500 feet.  
 Flight Lines .....  
 Mean Flight Line Spacing ..... 1/2 mile  
 High ..... H  
 Low ..... L

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

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Anon



REFERENCE

- Minimum Contour Interval ..... 10 gamma
- Mean Height Above Ground Level ..... 500 feet
- Flight Lines .....
- Mean Flight Line Spacing ..... 1 mile
- High .....
- Low .....



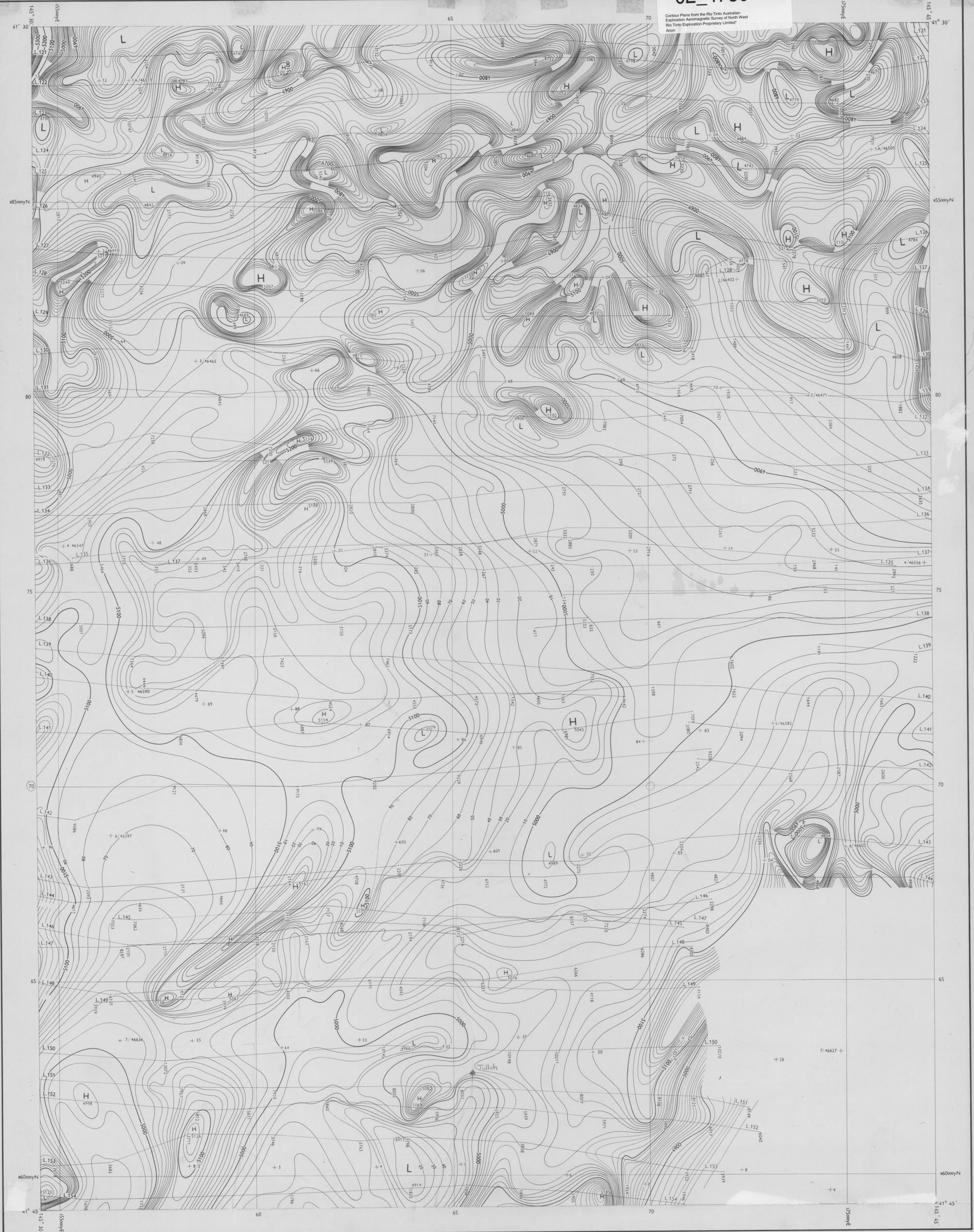
**TOTAL MAGNETIC INTENSITY MAP**  
**RIO AUSTRALIAN EXPLORATION**

Scale: 2 inches to 1 Mile  
 0 1000 2000 3000 4000 5000 6000 Feet

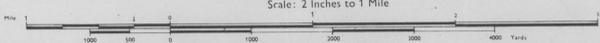
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 ADASTRA HUNTING GEOPHYSICS PTY. LIMITED  
 41-45 VICKERS AVENUE  
 MASCOT, N.S.W.

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3	4	5	6	7	
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19	20	21	22	23	
24	25	26			
27	28				

Contour Plans from the Rio Tinto Australian Exploration Aeromagnetic Survey of North West Rio Tinto Exploration Proprietary Limited  
Anon



REFERENCE  
Minimum Contour Interval: 10 gamma  
Mean Height Above Ground Level: 500 feet  
Flight Lines  
Mean Flight Line Spacing: 1 mile  
High: H  
Low: L



TOTAL MAGNETIC INTENSITY MAP  
RIO AUSTRALIAN EXPLORATION

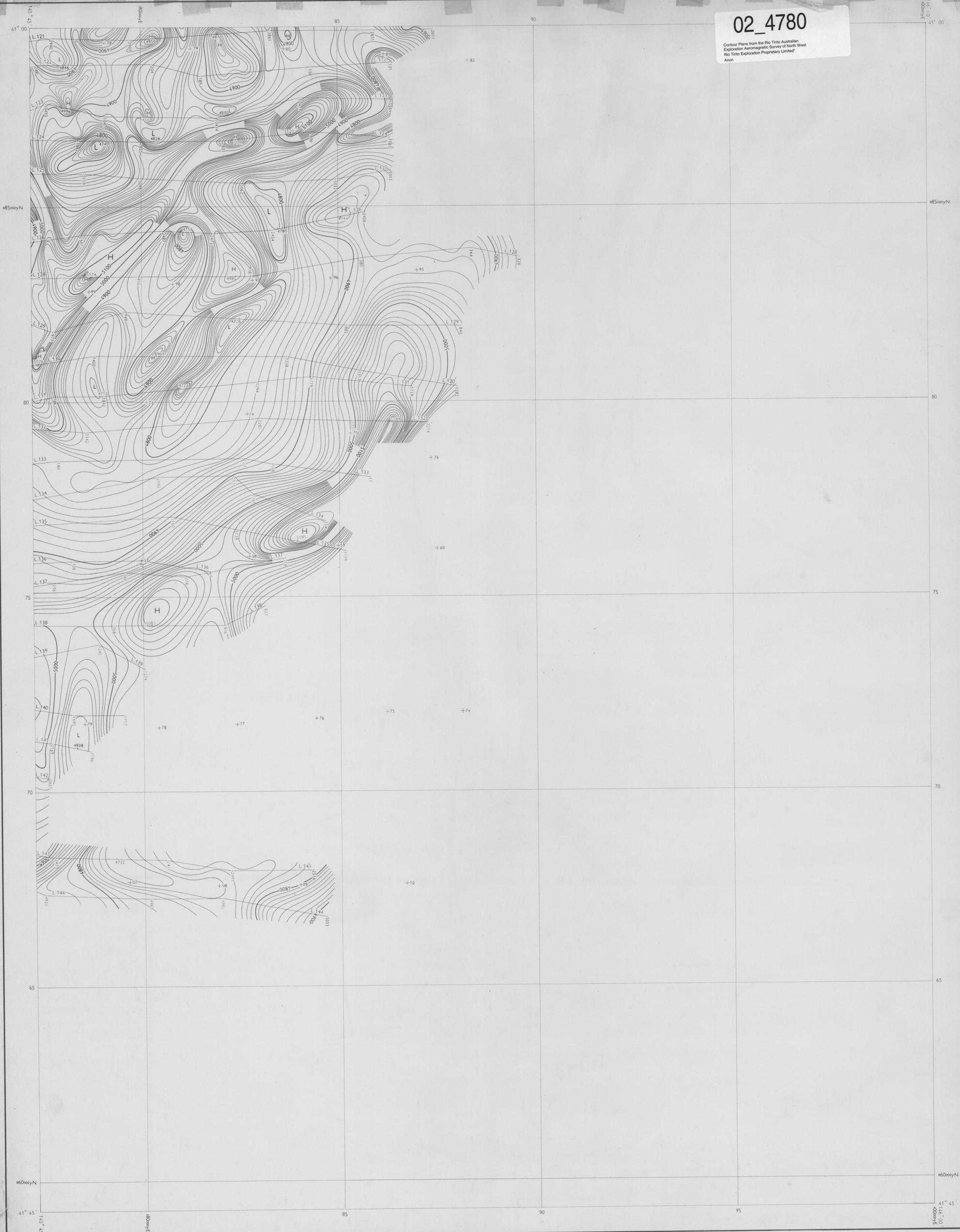
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41-45 VICKERS AVENUE  
MASCOT, N.S.W.

SHEET INDEX

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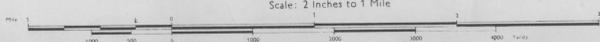
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Contour Plans from the Rio Tinto Australian  
Exploration Aeromagnetic Survey of North West  
Rio Tinto Exploration Proprietary Limited  
Anon



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 Flight Lines .....  
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 High ..... H  
 Low ..... L



**TOTAL MAGNETIC INTENSITY MAP**  
**RIO AUSTRALIAN EXPLORATION**

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18	19	20	21	22	
23	24	25	26		
27	28				

Contour Plots from the Rio Tinto Australian Exploration Aeromagnetic Survey of North West Rio Tinto Exploration Proprietary Limited  
Anon



**TOTAL MAGNETIC INTENSITY MAP**  
**RIO AUSTRALIAN EXPLORATION**

Scale: 2 Inches to 1 Mile

Flown and Compiled by  
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MASCOT, N.S.W.

REFERENCE

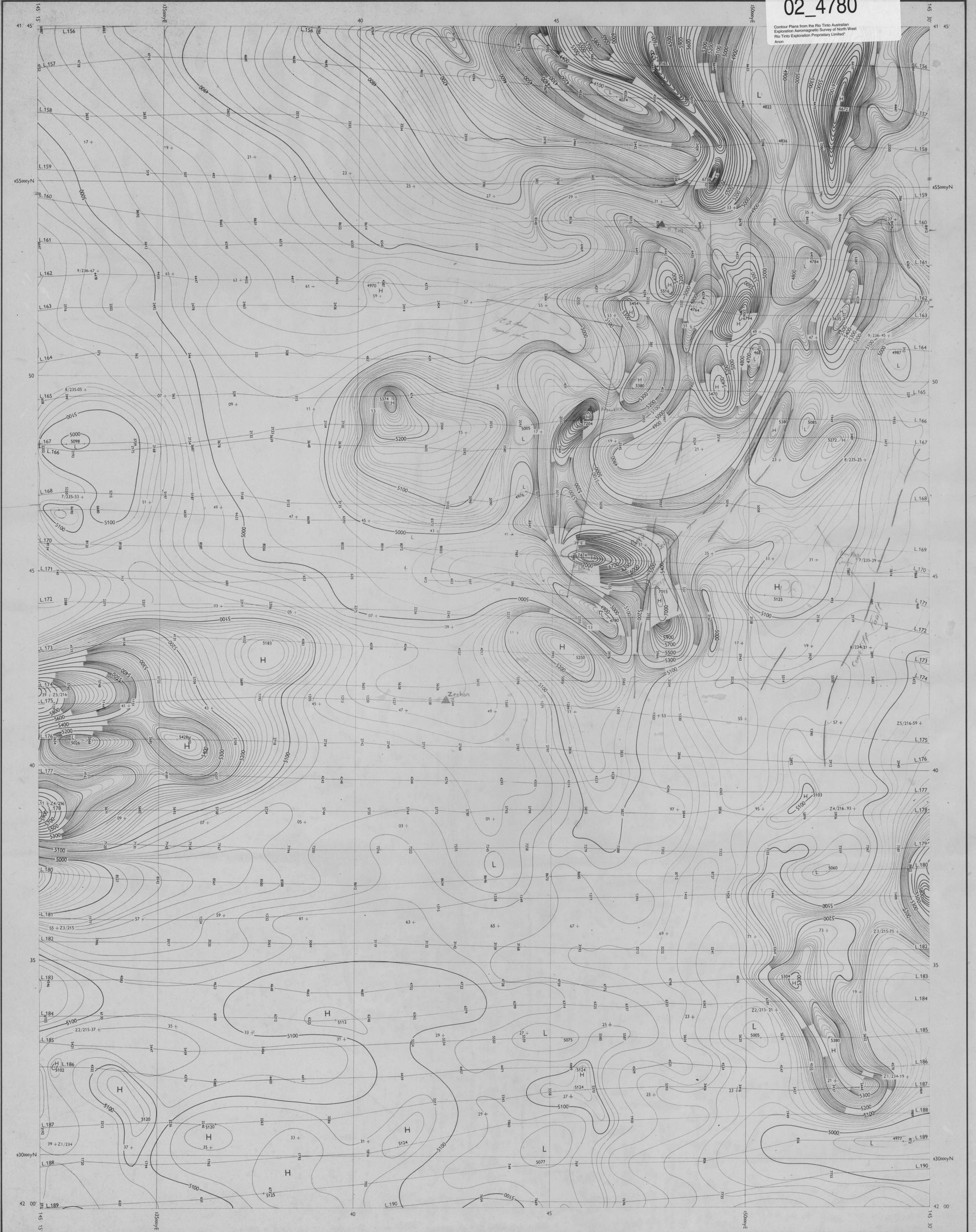
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- Mean Height Above Ground Level 500 feet
- Flight Lines
- Mean Flight Line Spacing 1 mile
- Contour Interval 10 gamma
- Contour Interval 10 gamma



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25	26	27	28	29	30	31	32	33	34	35	36

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Contour Plans from the Rio Tinto Australian  
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Rio Tinto Exploration Proprietary Limited  
Anon



REFERENCE

Minimum Contour Interval..... 10 gamma

Mean Height Above Ground Level..... 500 feet

Flight Lines.....

Mean Flight Line Spacing..... 1 mile

High..... H

Low..... L

**TOTAL MAGNETIC INTENSITY MAP**  
**RIO AUSTRALIAN EXPLORATION**

Scale: 2 inches to 1 Mile



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MASCOT, N.S.W.

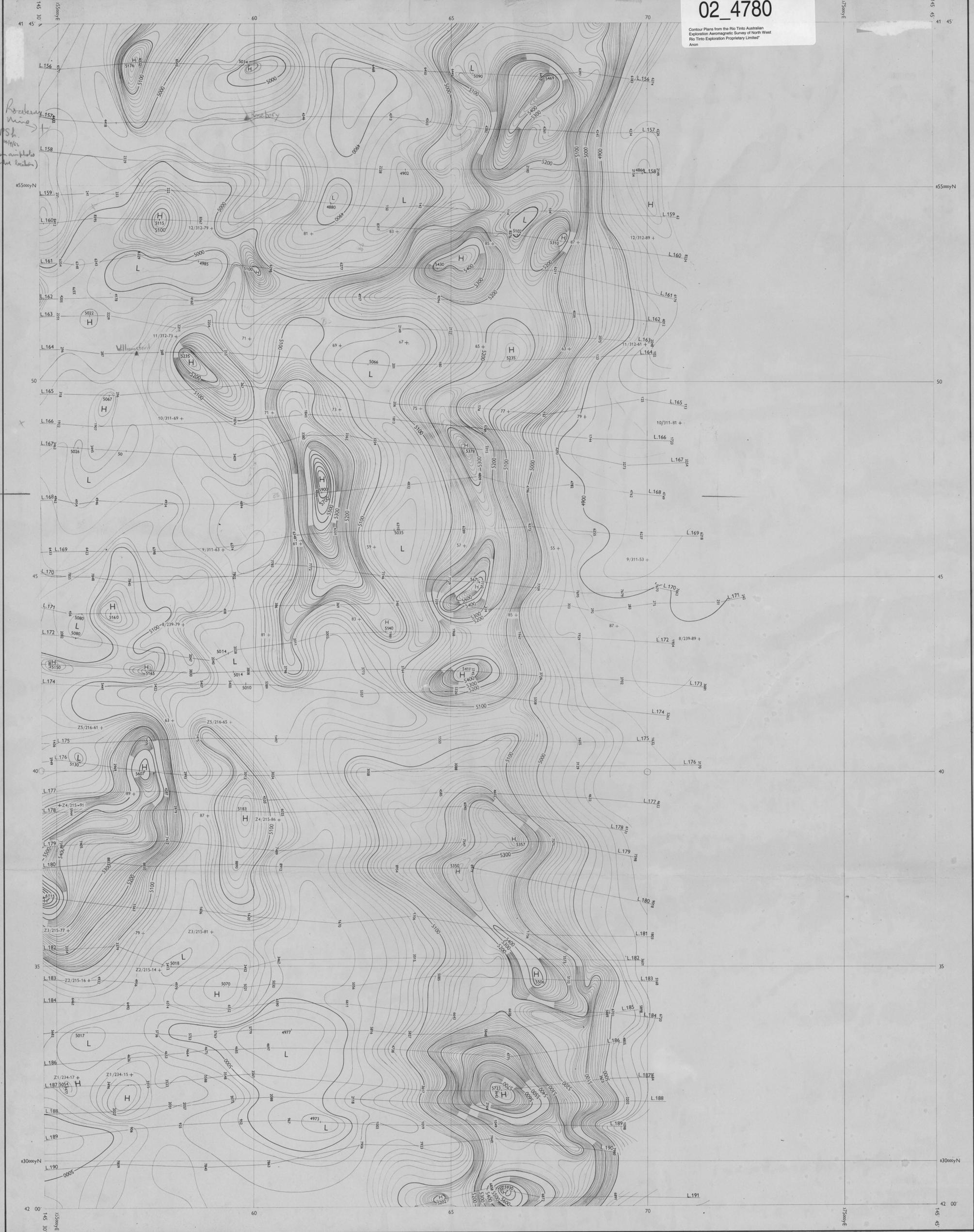
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Contour Plans from the Rio Tinto Australian Exploration Aeromagnetic Survey of North West Rio Tinto Exploration Proprietary Limited  
Anon

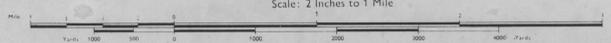
*Rocky  
Mines  
19/1/61  
(From airphoto  
contour location)*



**TOTAL MAGNETIC INTENSITY MAP  
RIO AUSTRALIAN EXPLORATION**

Scale: 2 Inches to 1 Mile

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Minimum Contour Interval: 10 gamma  
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High  
Low

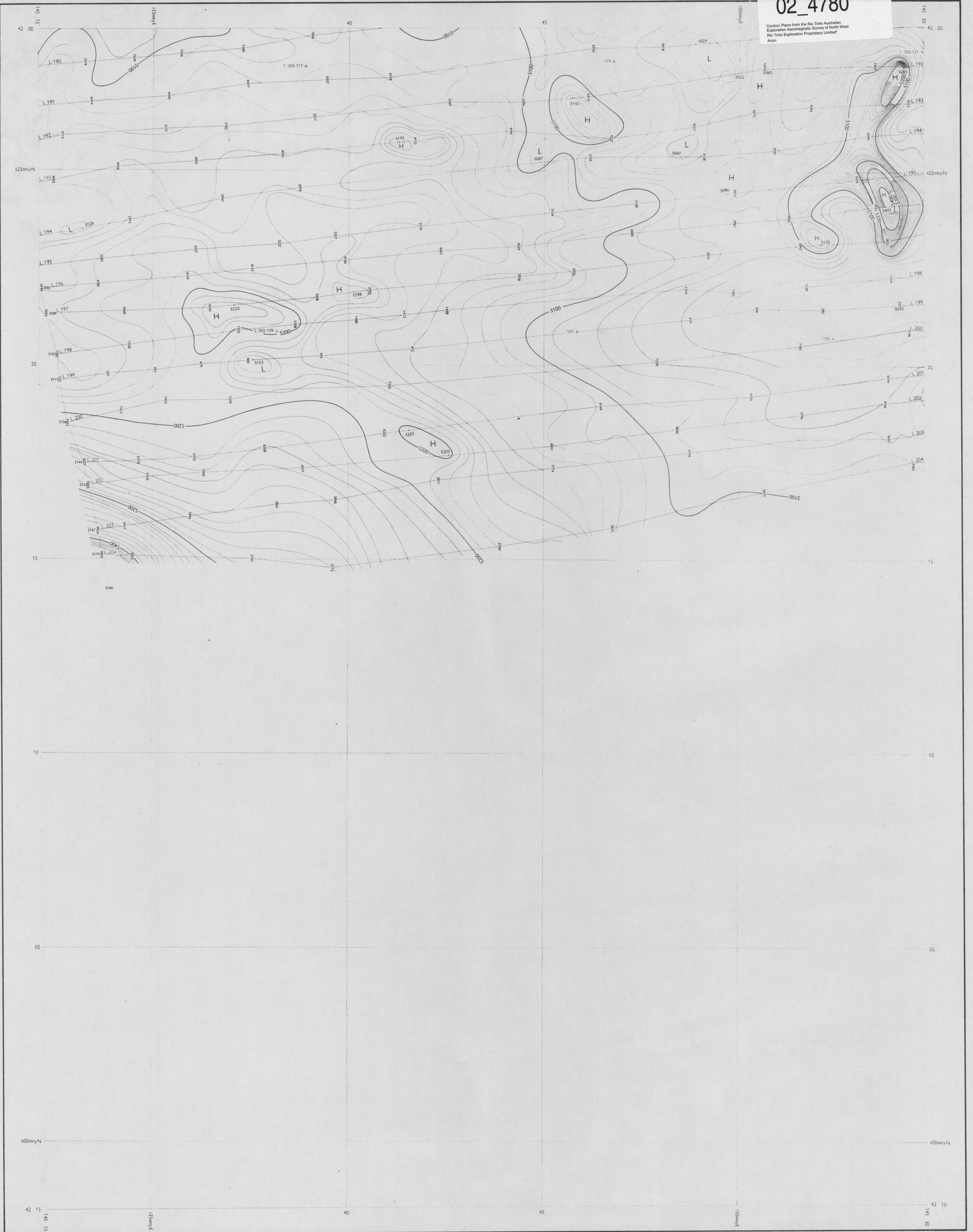


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41-45 VICKERS AVENUE  
MASCOT, N.S.W.

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Contour Plans from the Rio Tinto Australian Exploration Aeromagnetic Survey of North West Rio Tinto Exploratory Proprietary Limited Anon



TOTAL MAGNETIC INTENSITY MAP  
RIO AUSTRALIAN EXPLORATION

Scale: 2 Inches to 1 Mile

REFERENCE

Minimum Contour Interval: 10 gamma

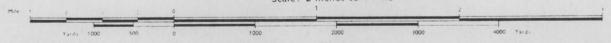
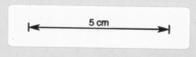
Mean Height Above Ground Level: 500 feet

Flight Lines: 1 mile

Mean Flight Line Spacing: 1 mile

High: 100 gamma

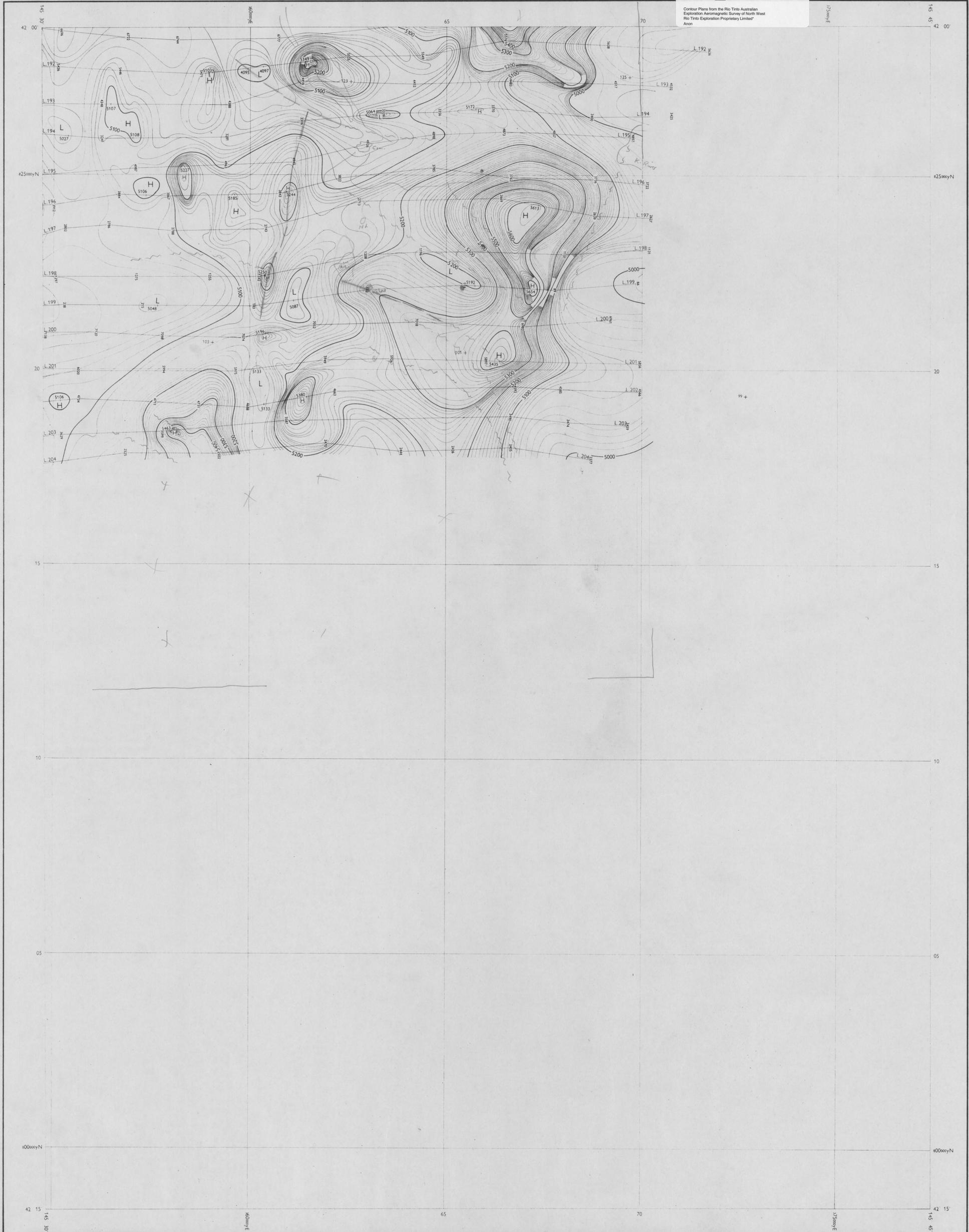
Low: 100 gamma



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MASCOT, N.S.W.

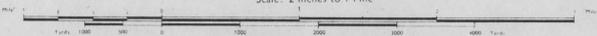
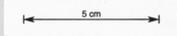
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Contour Plans from the Rio Tinto Australian Exploration Aeromagnetic Survey of North West Rio Tinto Exploration Proprietary Limited Anon



REFERENCE

- Maximum Contour Interval ..... 10 gamma
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- Flight Lines ..... 1 mile
- Mean Flight Line Spacing ..... 1/2 mile
- Height ..... H
- Low ..... L



**TOTAL MAGNETIC INTENSITY MAP**  
**RIO AUSTRALIAN EXPLORATION**

Scale: 2 Inches to 1 Mile

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