



41109SE2002 2.20076 CRERAR

010

GEOPHYSICS REPORT

ON THE

RIVER VALLEY PGE PROPERTY

SOUTH GRID

DISTRICT OF NIPPISSING

SUDBURY

MINING DIVISION

FOR

MUSTANG MINERALS CORP.

BY

Dan Patrie

Dan Patrie
December 10, 1999

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INTRODUCTION

Mustang Minerals Corp., acquired a group of unpatented mining claims comprising of 445 units, totaling over 7,000 hectares located in Henry, Crerar, Gibson, McWilliams, Dana and Janes Townships, located on the southern half of the River Valley layered ultramafic intrusion, which is located approximately 50 kilometers east of the city of Sudbury Ontario. In the District of Nipissing in the Sudbury Mining Division.

As per request of the property owners a geophysics program consisting of line cutting, and magnetometer survey was done starting October and ran till the 30th day of November, 1999 and was carried out by Dan Patrie Exploration Ltd.

SUMMARY AND RECOMMENDATIONS

The River Valley PGE South Grid property is located in Northeastern Ontario , District of Nipissing, Ontario, Sudbury Mining Division.

Further exploration of the River Valley South Grid PGE Property is warranted in proving its considerable merit in hosting economic PGE mineralization.

A program of 77.875 kilometers of line cutting and magnetic survey was done over the grid to explore the its PGE potential.

Due to the lack of geological information the following programs are recommended to complete the evaluation.

1. Completion of the grid lines over entire property.
2. Humus sampling over anomalous areas to better define drill targets.
3. Magnetometer survey over all of property.

4. Induced Polarization over all of property.
5. Diamond drilling I. P. anomalies to establish sulphide content and geology.

Following completion of this work and contingent upon the results then additional work should be considered to further evaluate the economic potential of the property for PGE mineralization.

The following report summarizes the results obtained from the work carried out during the current program and the interpretation is speculative.

Respectfully submitted,

Daniel F. Patrie

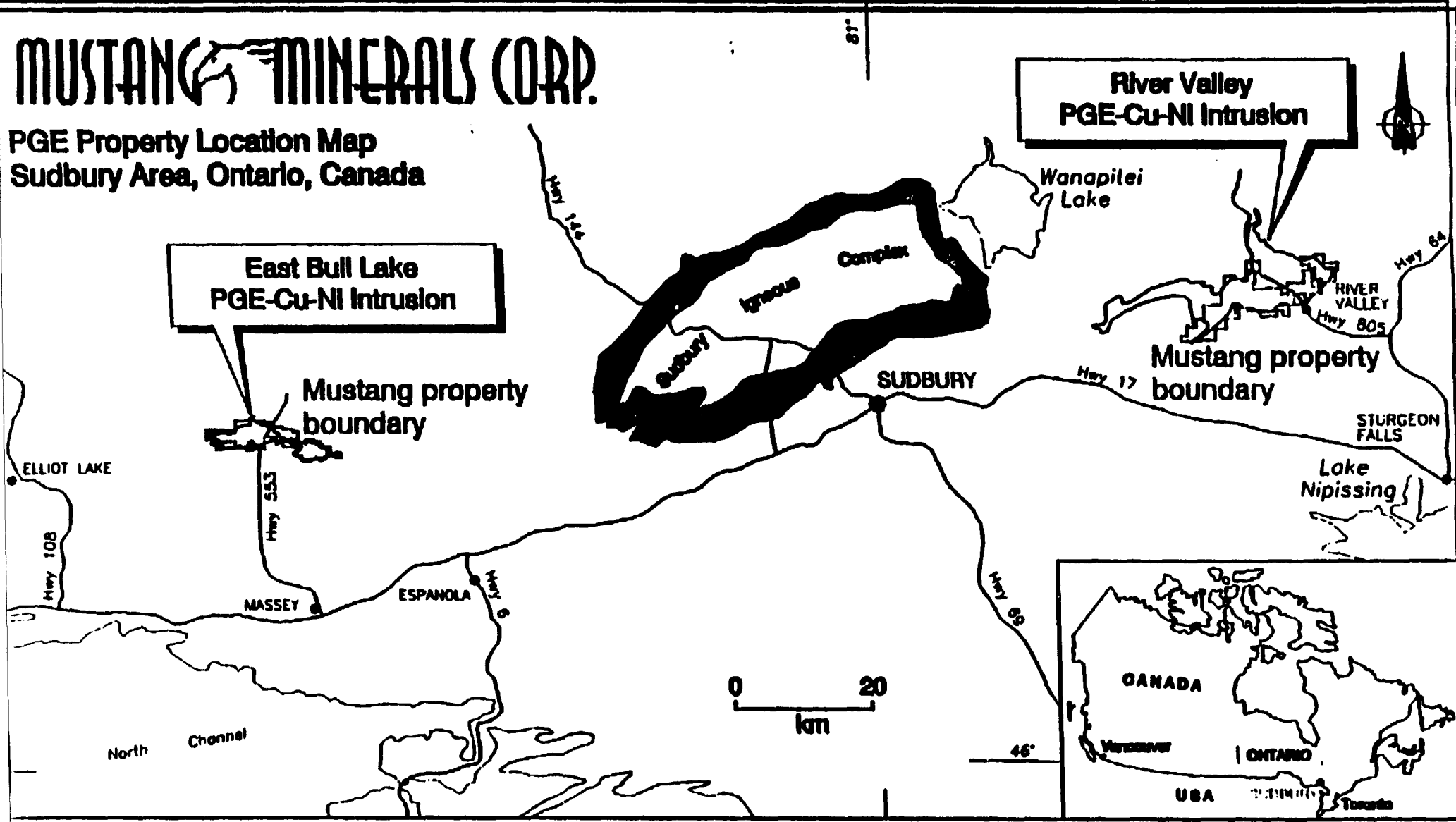
Geology and Geophysics Technologist

December 10, 1999

A handwritten signature in black ink, appearing to read 'D. Patrie', is written over the typed name and title.

MUSTANG MINERALS CORP.

PGE Property Location Map
Sudbury Area, Ontario, Canada



LOCATION AND ACCESS

The River Valley PGE South Grid property is located 50 kilometers east of Sudbury and accessed via the Rochon Road 2 kilometres south of the town of River Valley and utilization old logging roads with the use of ATV'S. Access to the grid from the north east by crossing on an old man made bridge across the Sturgeon River accessing a series of old ATV trails kept up by hunters and trappers running in an east west direction across the center of the grid.

GEOLOGY

The River Valley PGE South Grid Property of Mustang Minerals Corp., covers the southern half of the River Valley layered ultramafic intrusion which is an early Proterozoic layered gabbro-anorthosite intrusion hosting platinum, palladium, rhodium, gold, copper and nickel, located 50 kilometers east of Sudbury.

Mustang controls approximately 40 kilometers of total strike length along the margin of the intrusion.

TOPOGRAPHY AND VEGETATION

The River Valley PGE South Grid property is a mixture alders and maple trees with black spruce swamps centered in the middle of the grid with very high mountainous areas which made access very difficult.

CLAIM DESCRIPTION

Consisting of 63 unpatented mining claims, on the River Valley PGE property, located in the District of Nipissing, Sudbury Mining Division.

TABLE 1**RIVER VALLEY PGE PROPERTY, DISTRICT OF NIPISSING****SUDBURY MINING DIVISION****CLAIM DESCRIPTION**

<u>CLAIM #</u>	<u>CLAIM #</u>	<u>CLAIM #</u>	<u>CLAIM #</u>	<u>CLAIM #</u>
1210817	1231118	1214774	1236443	1230061
1214609	1231119	1214775	1236444	1230062
1214610	1231120	1228800	1237507	1230063
1214637	1231253	1229367	1237521	1230064
1214771	1231259	1229373	1231260	1230065
1214772	1231262	1229374	1229157	1230066
1214773	1231263	1229482	1229158	1230067
1214776	1231264	1231181	1229159	1231258
1229523	1231267	1231265	1229160	1231261
1229526	1235901	1231266	1230016	1229157
1229527	1235902	1235836	1230019	1229158
1230534	1235903	1235837	1230021	
1230564	1214638	1235904	1230060	

INSTRUMENTATION AND WORK DONE

MAGNETOMETER SURVEY

The magnetometer survey was carried out using an Envi Magnetometer made by Scintrex Ltd. The Envi Mag has the capability to measure the total field and using an Envi Magnetometer as a station for correcting magnetic drift. These are total field magnetometers which measure the magnetic field through the use of proton precessional effects caused by the interaction of a magnetic field with a spin aligned, proton rich fluid. An instrument accuracy precision and resolution of 0.1 nt may be obtained with these instruments under ideal conditions. While in gradient mode the unit has the accurate means of measuring both the total field and the gradient of the total field and measuring both sensors simultaneously to calculate the true gradient. In gradient mode the instrument sharply defines the magnetic responses determined by the total field. It individually delineates closely spaced anomalies rather than collectively identifying them under one broad magnetic response. In gradient mode the instrument enables you to conduct a gradient survey during a magnetic storm because of the technique of simultaneously measuring the two sensors cancels out the effects of diurnal magnetic variations. The VLF allow you to read the vertical in-phase, vertical quadrature, total field strength, dip angle and the ability to obtain as many as 3 VLF stations , but at the time the VLF was not read. Microprocessors contained in these instruments allow for the collection of the readings along with the time and its position in digital form suitable for downloading to a computer for data processing.

A total of 77.875 kilometers of magnetic readings were taken and readings were taken along the lines at 12.5 meter station intervals. The field measurements were corrected for diurnal variations of the earth's magnetic field by direct subtraction of the base station readings from the

reading taken at the same moment in the field units. The corrected data was then downloaded to a computer and plotted on the total field magnetic map.

INTERPRETATION

The magnetic of the property is quite homogenous overall, with a relatively quiet background relief on the order of 100-200 nT interrupted with high amplitude anomalies in the order of 800-1200 nT above background which suggests intrusive rocks which may be the source of these anomalies.

The magnetometer survey revealed one narrow elongate magnetic anomaly trending in an east west direction for four kilometers long across the entire grid and open at both ends. This anomaly is located at approximately from 800 north to 1400 north with a north south offset at 1800 east which suggests faulting. There is also a very large almost circular magnetic anomaly in the south west area of the grid and open to the west and also a small magnetic anomaly to the south east along the base line and also open to the east. These anomalies are probably due to disseminated, syngenetic magnetite and pyrrhotite which could hold a concentration of platinum group elements. These anomalies should be looked at more carefully with induced polarization surveys and in conjunction with the geological mapping and sampling of the grid, utilizing the results for a drill target.

The magnetic anomalies run off the grid to the east and to the west which suggests that these areas be extended.

The magnetometer survey proved successful in finding anomalous areas which should be looked at in detail for its PGE potential.

CONCLUSIONS

With the presence of a favorable geological environment for the localization of PGE mineralization of economic importance to further evaluate the property's potential the writer recommends an on going work program over the remaining claims and areas not already covered on the property, consisting of line cutting, magnetometer and induced polarization surveys to locate areas of disseminated sulphides.

RECOMMENDED EXPLORATION PROGRAM

The following program is recommended to evaluate the property for its potential to host a PGE deposit.

1. Complete the line cutting as required to provide a control for geological, geochemical and geophysical work.
2. Geochemical sampling over target areas.
3. Magnetometer survey over areas not covered.
4. Detailed Induced Polarization survey.
5. Geological mapping and sampling.
6. Stripping, trenching over anomalous areas.

As a result of encouraging data obtained from the recently completed geophysics survey additional exploration on the property is recommended.

Daniel F. Patrie

Geology and Geophysical Technologist

December 10, 1999



PERSONNEL

Dan Patrie
Massey, Ontario

Bronson Ede
Walford, Ontario

Bryan Patrie
Massey, Ontario

Claude Dubreuil
Spanish, Ontario

Brent Patrie
Elliot Lake, Ontario

Henry Grimmard
Spanish, Ontario

Mark Fairburn
Massey, Ontario

Darryl Harper
Serpent River, Ontario

Lance Paradis
Spanish, Ontario

Claude Grimmard
Spanish, Ontario

REFERENCES

1. J. A. Ayer, C. L. Baker, R. I. Kelly, G. M. Stott and P. C. Thurston, 1999, Ontario Geological Survey, Open File Report 6000, Summary of Field Work and Other Activities 1999.
2. Ken J. Lapiere, Vice President, Exploration, Personal Communication.
3. Northern Miner and Press Releases etc.

CERTIFICATE OF QUALIFICATION

I, Daniel Patrie do hereby certify:

1. That I am a Geology and Geophysics Technologist and I reside at Hwy. 17 West, P.O. Box 45, Massey, Ont., Canada, P0P 1P0,
2. I graduated from Cambrian College Of Applied Arts and Technology, Sudbury, Ontario, in 1987 with a diploma in Geological Technology with a one year certificate in Geophysics,
3. And I have practiced my profession continuously since graduation, as well as being an active prospector since 1972.
4. That my report on the River Valley PGE Property, South Grid, Sudbury Mining Division, Ontario, is based on my personal knowledge of the geology of the area, and on a review of published and unpublished information on the property and surrounding area.

Daniel F. Patrie

Geology and Geophysics Technologist (Dipl. T)

December 10, 1999



LETTER OF CONSENT

I, Daniel F. Patrie, of the Town of Massey, Ontario, do hereby consent to Mustang Minerals Corp., using in whole or in part my Geophysics report on the River Valley PGE Property, South Grid situated the District of Nippissing, Sudbury Mining Division in a prospectus of statement of material facts or for filing with government regulatory bodies as deemed necessary.

Dated at Massey, Ontario, this 10th day of December, 1999, in the District of Sudbury.

Daniel F. Patrie

Geology and Geophysics Technologist

A handwritten signature in black ink, appearing to read 'Daniel F. Patrie', is written over the typed name and title.

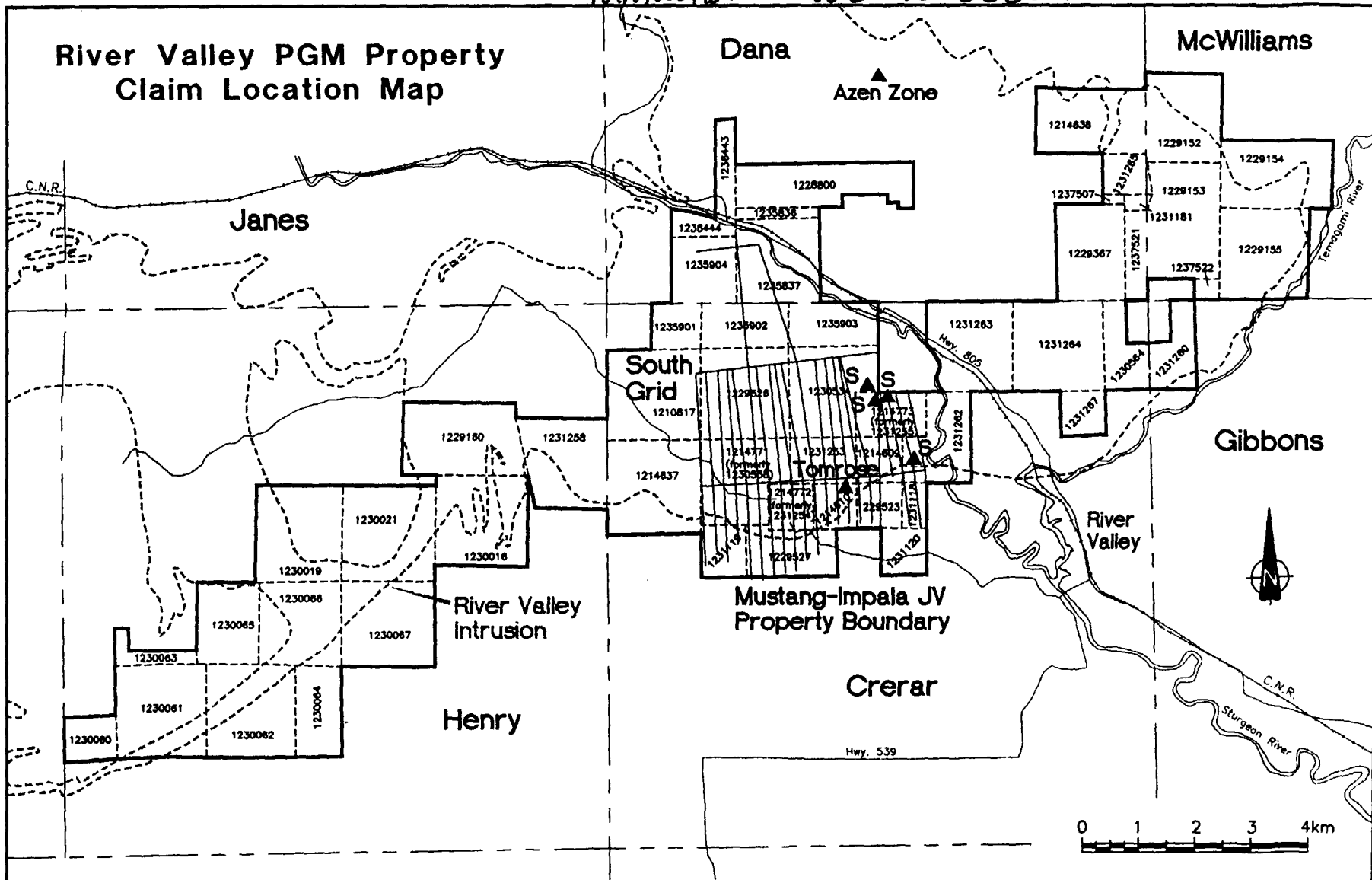
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GEOSCIENCE ASSESSMENT
OFFICE



41I09SE2002 2.20076 CRERAR

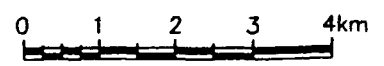
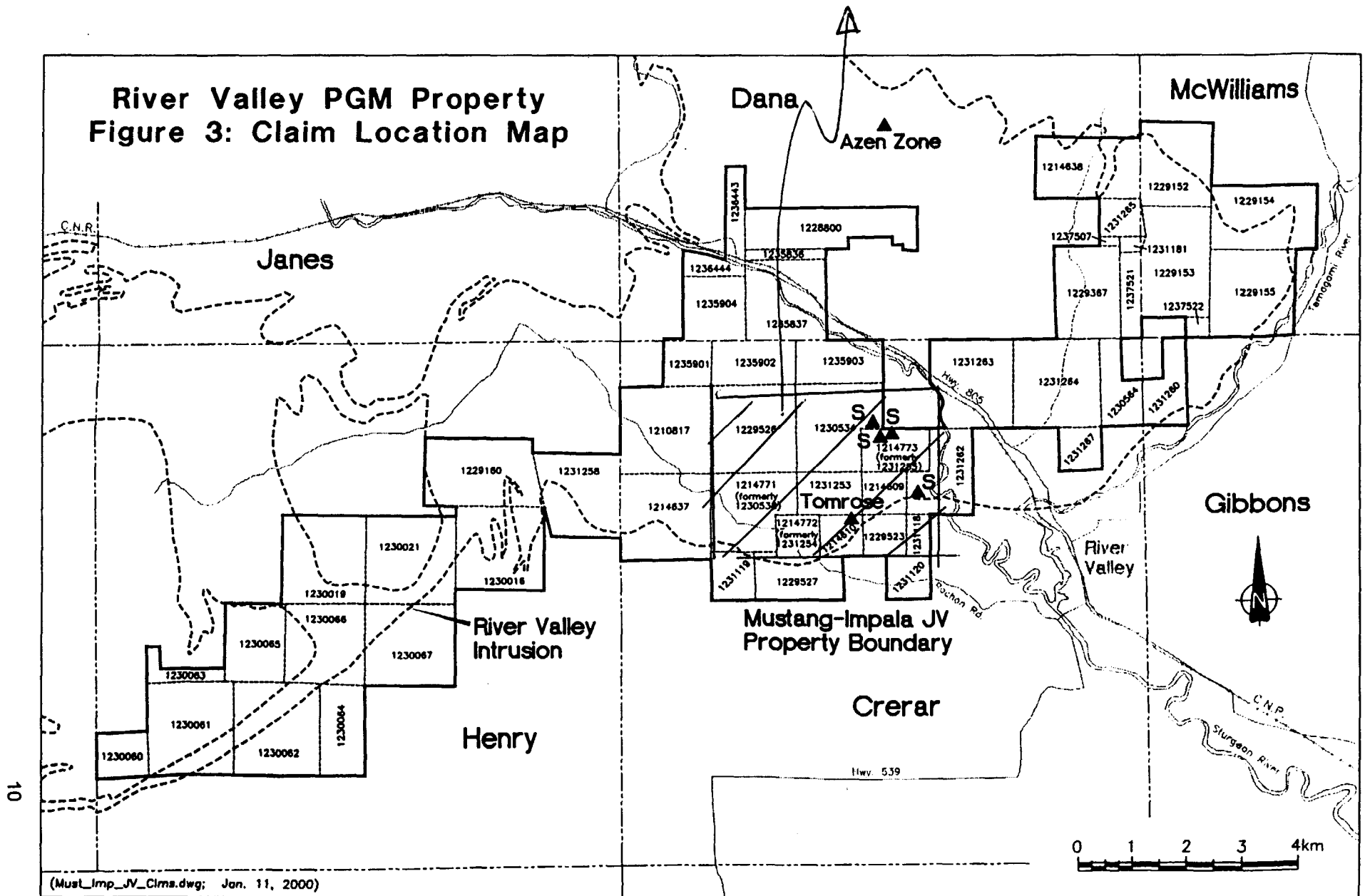
020

Transaction # W0070.00024



South Grid Geophysical Area

River Valley PGM Property
Figure 3: Claim Location Map



10

Declaration of Assessment Work Performed on Mining Land

Transaction Number (office use)
W0070.00024
 Assessment Files Research Imaging

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990



41I09SE2002 2.20076 CRERAR 900

sections 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, this work and correspond with the mining land holder. Questions about this collection and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

South Grid.

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
 - Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Name Mustang Minerals Corp	Client Number 303851
Address PO Box 1433 Timmins, Ont. P4W 1V2	Telephone Number 705 267 7389
	Fax Number 705 267 7389
Name	Client Number
Address	Telephone Number
	Fax Number

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs) **Physical: drilling stripping, trenching and associated assays** **Rehabilitation**

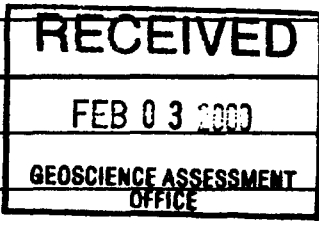
Work Type: **Linecutting Geophysics - Magnetometer**

Office Use	
Commodity	
Total \$ Value of Work Claimed 37,572	
NTS Reference	
Dates Work Performed From 01 Day 10 Month 99 Year To 30 Day 11 Month 99 Year	
Global Positioning System Data (if available) Township/Area Crerar/Dana Mining Division Sudbury	
M or G-Plan Number	Resident Geologist District Sudbury

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
 - provide proper notice to surface rights holders before starting work;
 - complete and attach a Statement of Costs, form 0212;
 - provide a map showing contiguous mining lands that are linked for assigning work;
 - include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name Dan Patric Exploration Ltd.	Telephone Number 705 844 2113
Address Hwy 17 West P.O. Box 45 Madoc, Ont P0P 1P0	Fax Number 705 844 7057
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number



Certification by Recorded Holder or Agent

Ken Lapierre (Print Name), do hereby certify that I have personal knowledge of the facts set forth in

this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent Ken Lapierre	Date Feb 3/00
Agent's Address Box 1433 Timmins Ont P4W 1V2	Telephone Number 705 267 7389
	Fax Number 705 267 7389

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

2.20076W0070.00024

South Side

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1 1214771	12	5200 ✓	— ✓	5200	—
2 1229526	16 91	724771	6400	2000	772994
3 1230934	14	5600 ✓	5600	—	—
4 1214773	6	2400 ✓	970	1430	—
5 1231118	2	800 ✓	280	520	—
6 1229524	4	1600 ✓	—	1600	—
7 1214610	4	1600 ✓	—	1600	—
8 1214609	4	1600 ✓	—	1600	—
9 1231253	8	3200 ✓	—	3200	—
10 1229527	8	3200 ✓	3200	—	—
11 1231191	4	1600 ✓	1600	—	—
12 1214772	4	1600 ✓	—	1600	—
13 1231120	4	—	1600		
14 1214637	16	—	6400		
15 1210817	16	—	6400		
Column Totals		37572		18750	772

I, _____, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

(Print Full Name)

Signature of Recorded Holder or Agent Authorized in Writing

Date

over to 2nd page

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

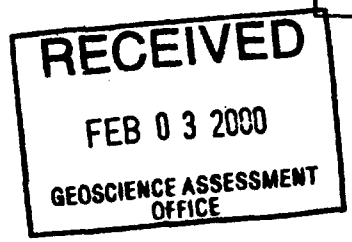
- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (03/97)



5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form

W0070 00034 South

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1 1231267	4		1600	✓	/
2 1231265	4		1600	✓	/
3 1237521	41		1150	✓	/
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		37572	36,800	18750	772

I, Ken Lapierre (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing: [Signature] Date: Feb/3/00

6. Instruction for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

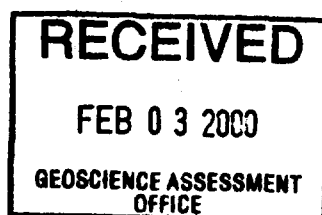
- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (03/97)



Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 8/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

South Grid.

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
Linecuttings	77.875	321/km	24,998
Magnetometer Report	77.875	96.3/km	7,499
Supervision	8 days	35/day	2,800
Associated Costs (e.g. supplies, mobilization and demobilization).			
Transportation Costs			
	Mileage 2,249	.30/km	675
Food and Lodging Costs			
	8 days	50/day	400
Total Value of Assessment Work			37,572

RECEIVED
FEB 03 2000
GEOSCIENCE ASSESSMENT OFFICE

Calculations of Filing Discounts:

Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK $\times 0.50 =$ Total \$ value of worked claimed.

Work older than 5 years is not eligible for credit. A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Verification of costs:

Ken Lapierre (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as Mustans Minerals Corp. I am authorized to make this certification.

Signature: [Signature] Date: Feb 3/00

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (888) 415-9845
Fax: (877) 670-1555

May 31, 2000

MUSTANG MINERALS CORP.
120 ADELAIDE STREET WEST
SUITE 514
TORONTO,, ONTARIO
M5H-1T1

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.20076

Status

Subject: Transaction Number(s): W0070.00024 Approval After Notice

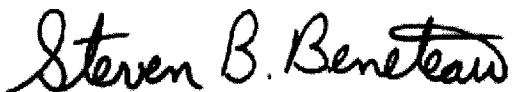
We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in **DUPLICATE** to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact **BRUCE GATES** by e-mail at bruce.gates@ndm.gov.on.ca or by telephone at (705) 670-5856.

Yours sincerely,



ORIGINAL SIGNED BY
Steve B. Beneteau
Acting Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.20076

Date Correspondence Sent: May 31, 2000

Assessor: BRUCE GATES

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0070.00024	1214771	CRERAR, DANA	Approval After Notice	May 30, 2000

Section:

14 Geophysical MAG

The revisions outlined in the Notice dated May 1, 2000 have been marginally corrected. The grid location map should be at a more appropriate scale such that the work can be accurately located on the claim disposition and the grid co-ordinates should be labeled. All corrections are required in DUPLICATE.

Assessment work credit has been approved as outlined on the Declaration of Assessment Work Form accompanying this submission.

Correspondence to:

Resident Geologist
Sudbury, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

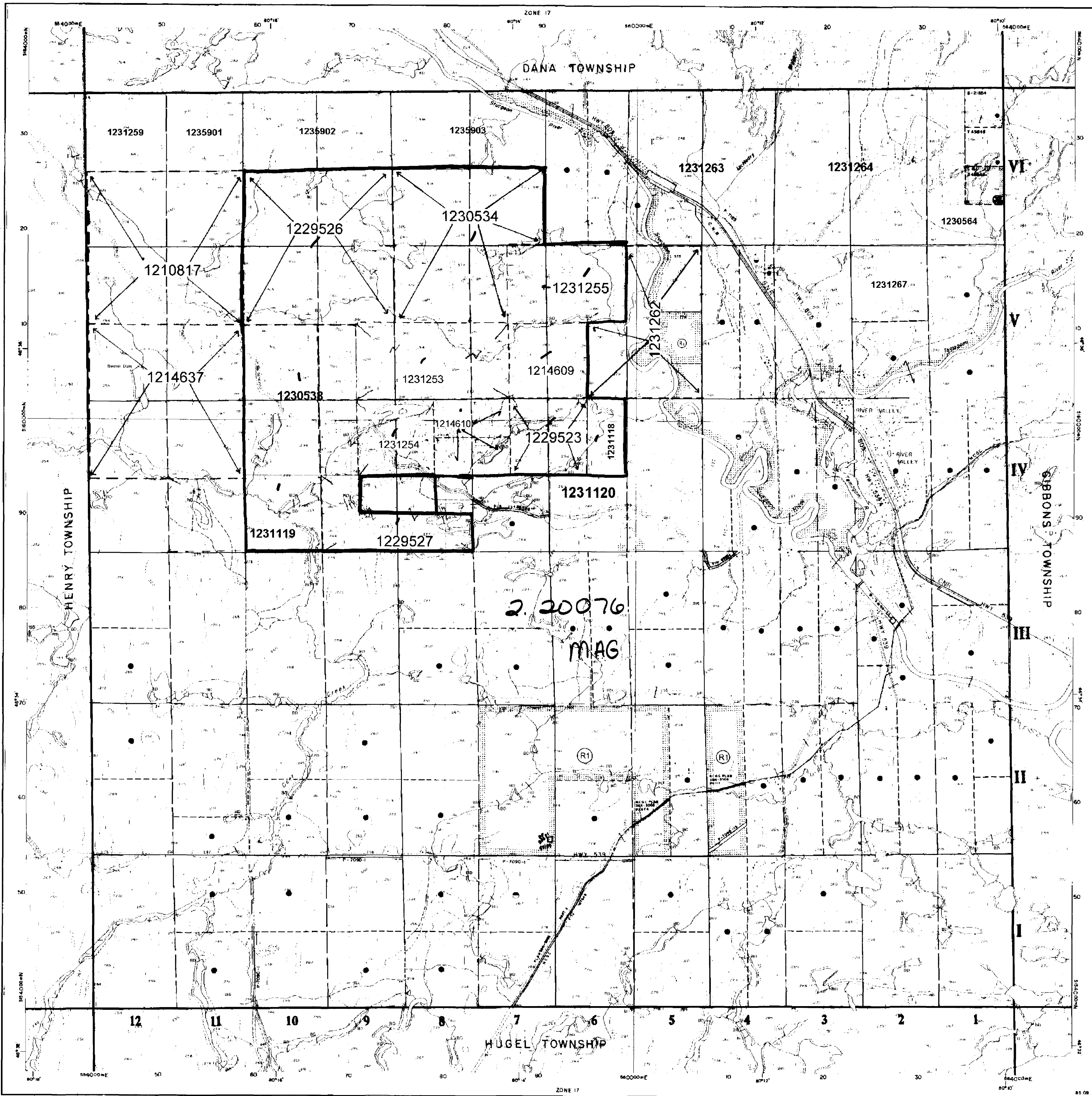
Ken Lapierre
TIMMINS, ONT, CANADA

MUSTANG MINERALS CORP.
TORONTO,, ONTARIO

e-5801

CRERAR TWP

e-5803



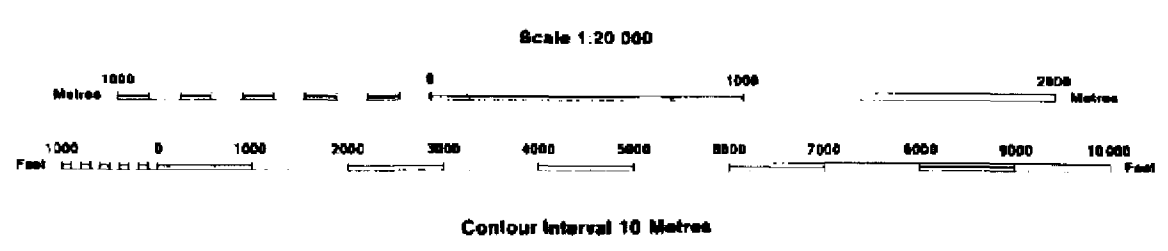
January 1986

INDEX TO LAND DISPOSITION

PLAN
 G-2903
 TOWNSHIP

M.N.R. ADMINISTRATIVE DISTRICT
NORTH BAY
 MINING DIVISION
SUBBURY
 LAND TITLES/REGISTRY DIVISION
NIPISSING

CRERAR



AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M+S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
(R1) Reforestation		1/11/89	S.R.	160/87 Vol 2
(R4) SEC 36/90	W.8/1	9/12/81	S.R.	160707

Part of order W 5184 RESPONDED BY ORDER
 O.H. 02/80 NIP NIP effective April 5/80 at 7:00 AM EAT.

SYMBOLS

- Boundary
- Township, Meridian, Baseline
- Road allowance; surveyed
- shoreline
- Lot/Concession; surveyed
- unsurveyed
- Parcel; surveyed
- unsurveyed
- Right-of-way; road
- railway
- utility
- Reservation
- Cliff, Pit, Pile
- Contour
- Interpolated
- Approximate
- Depression
- Control point (horizontal)
- Flooded land
- Mine head frame
- Pipeline (above ground)
- Railway; single track
- double track
- abandoned
- Road; highway, county, township
- access
- trail, bush
- Shoreline (original)
- Transmission line
- Wooded area

DISPOSITION OF CROWN LANDS

- Patent
- Surface & Mining Rights
- Surface Rights Only
- Mining Rights Only
- Lease
- Surface & Mining Rights
- Surface Rights Only
- Mining Rights Only
- Licence of Occupation
- Order-in-Council
- Cancelled
- Reservation
- Sand & Gravel
- LAND USE PERMIT

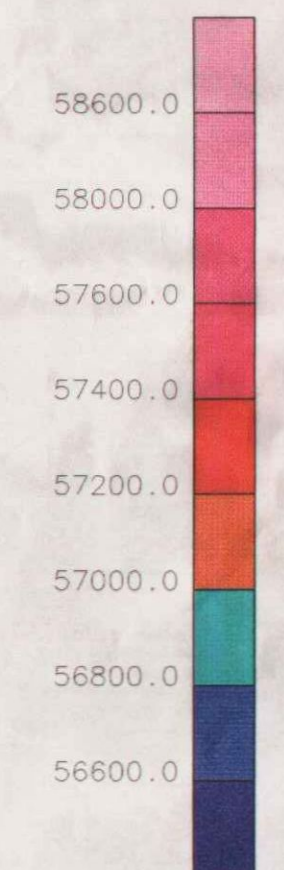
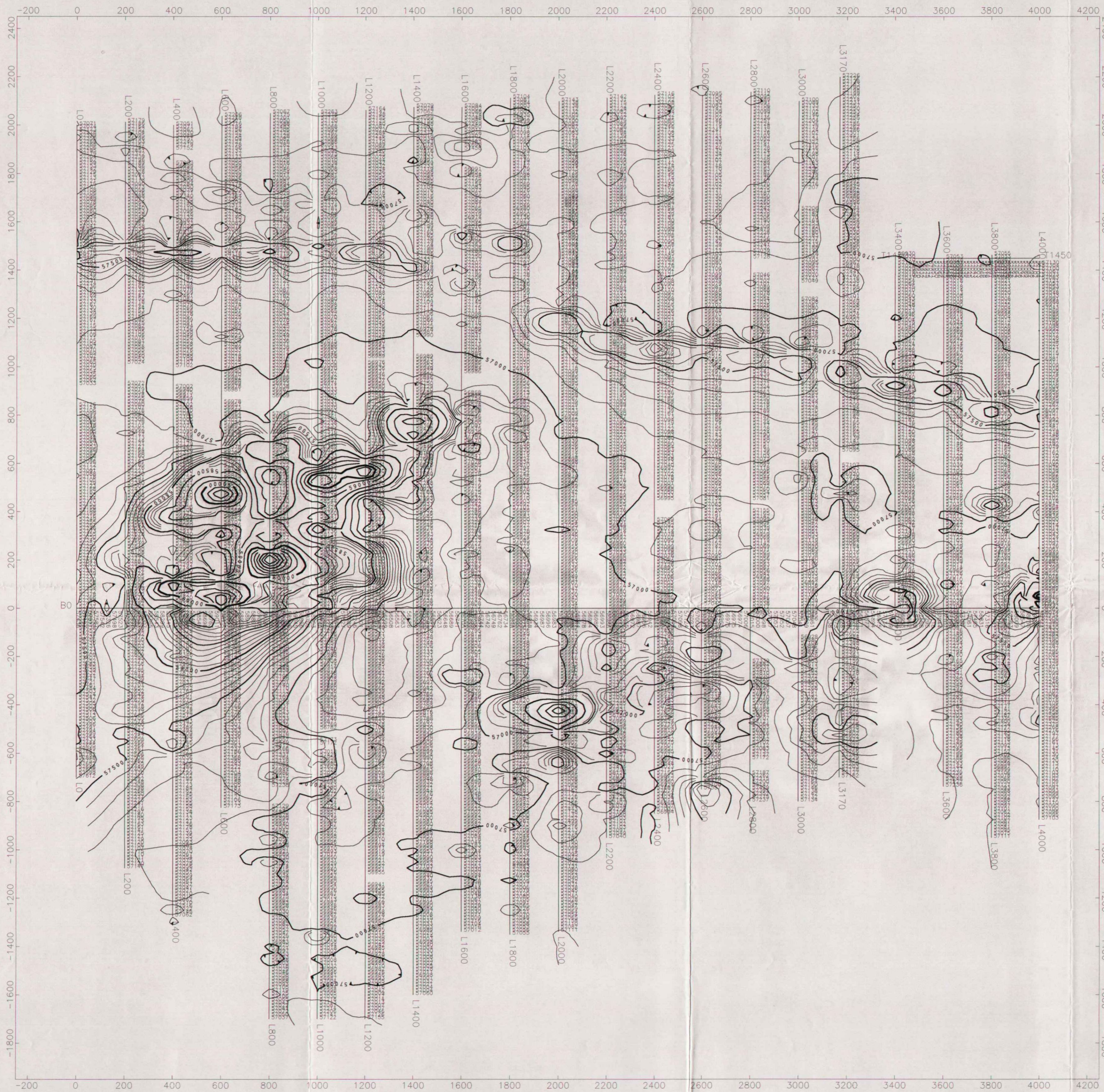
JUNE 1ST. OPENINGS
 ONTARIO GAZETTE VOL.122-18
 MAY 6, 1989

- W 1/4 OF N 1/2 LOT 7 CON.4
- NW 1/4 OF N 1/2 LOT 8 CON.4
- S 1/2 OF N 1/2 LOT 8 CON.4
- N 1/2 OF S 1/2 LOT 8 CON.4
- SW 1/4 OF S 1/2 LOT 8 CON.4
- SE 1/4 OF N 1/2 LOT 9 CON.4
- E 1/2 OF S 1/2 LOT 9 CON.4

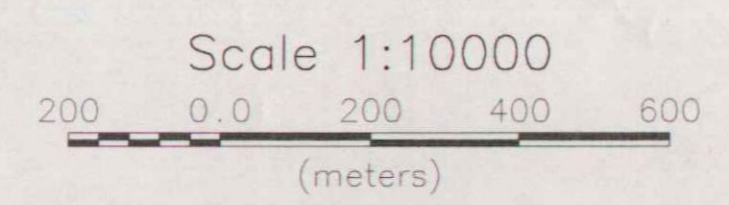
JUNE 1, 1986 OPENINGS
 T 49848

Map base and land disposition drafted by Surveys and Mapping Branch, Ministry of Natural Resources
 The disposition of land, location of lot fabric and parcel boundaries on this index was compiled for administrative purposes only.



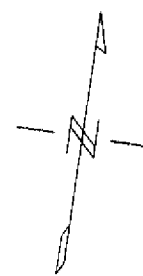
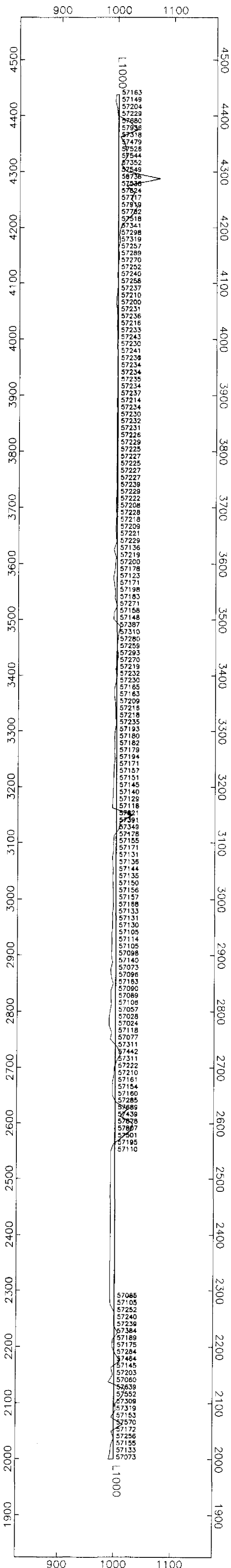


COLOUR BAR
COLOUR CONTOUR 200nT



2.20076

MUSTANG MINERALS CORP.
 TOTAL FIELD MAGNETICS SURVEY
 SOUTH GRID
 RIVER VALLEY
 BASE STATION CORRECTED
 REFERENCE FIELD 57250nT DATUM SUBTRACTED OnT
 CONTOURED @ 100, 500 AND 2000nT
 INSTRUMENT USED; SCIENTREX ENVI SYSTEM
 DRAWN BY ; DAN PATRIE EXPLORATION LTD.



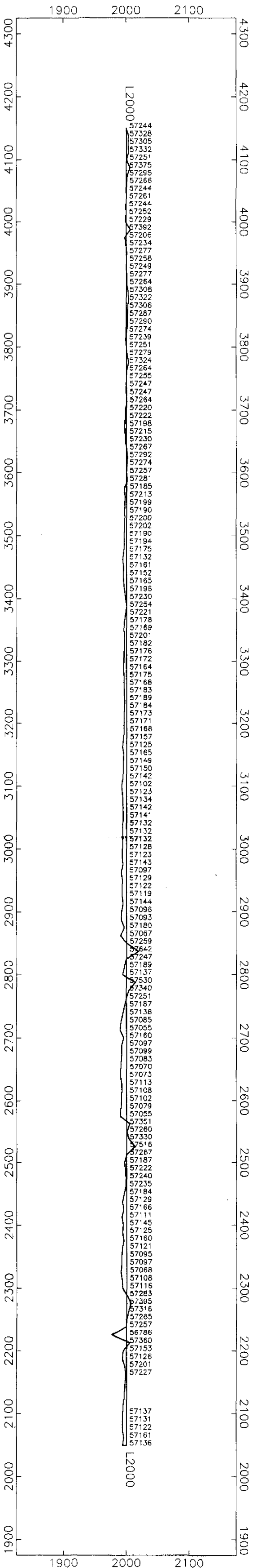
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 (meters)

2.20076

MUSTANG MINERALS CORP.
TOTAL FIELD MAGNETICS SURVEY LINE 1000E RIVER VALLEY
BASE STATION CORRECTED REFERENCE FIELD 57250nT DATUM SUBTRACTED 0nT PROFILE BASE 57250nT INSTRUMENT USED; SCIENTREX ENVI SYSTEM
DRAWN BY ; DAN PATRIE EXPLORATION LTD.



41I09SE2002 2.20076 CRERAR



Scale 1:5000
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 (meters)

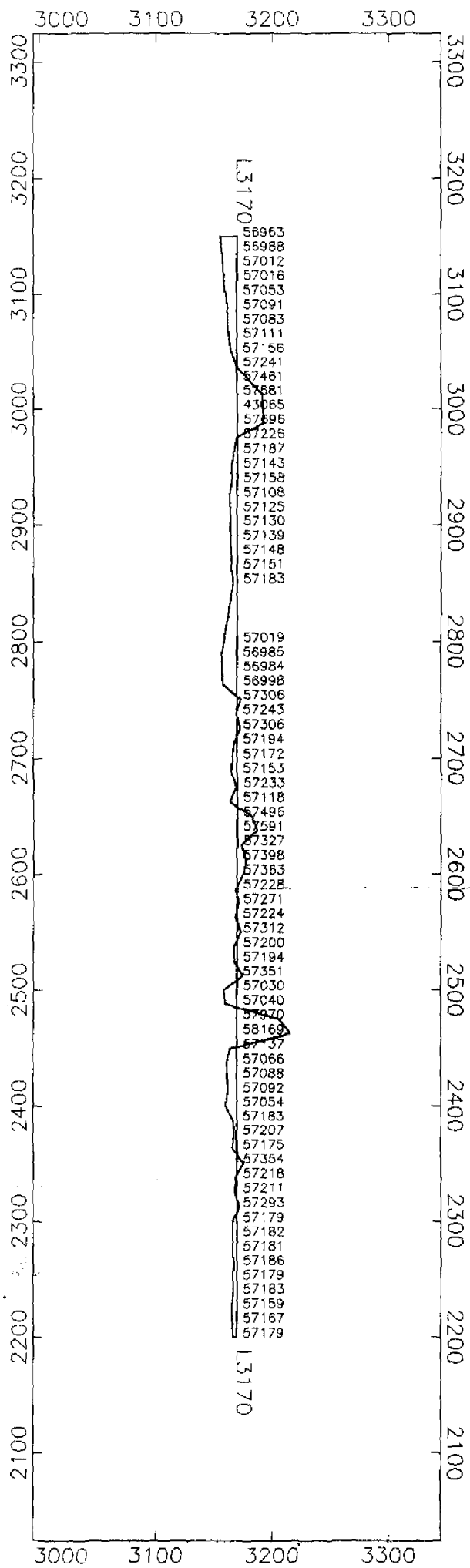
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MUSTANG MINERALS CORP.
TOTAL FIELD MAGNETICS SURVEY
LINE 2000E
RIVER VALLEY

BASE STATION CORRECTED
 REFERENCE FIELD 57250nT DATUM SUBTRACTED 0nT
 PROFILE BASE 57250nT
 INSTRUMENT USED; SCIENTREX ENVI SYSTEM

DRAWN BY ; DAN PATRIE EXPLORATION LTD.





Scale 1:5000

50 0.0 50 100 150



(meters)

2 0 0 0 0

MUSTANG MINERALS CORP.

TOTAL FIELD MAGNETICS SURVEY
LINE 3170E
RIVER VALLEY

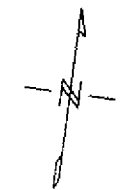
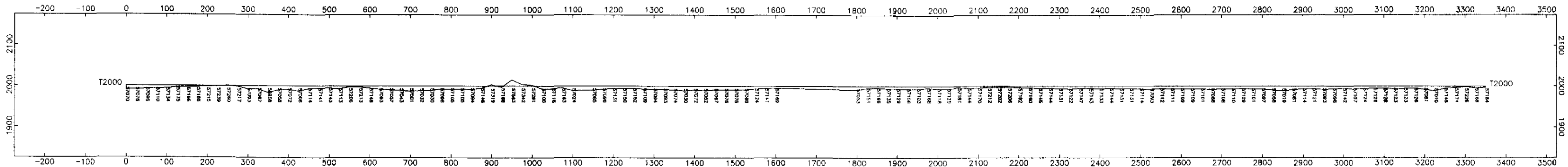
BASE STATION CORRECTED
REFERENCE FIELD 57250nT DATUM SUBTRACTED 0nT
PROFILE BASE 57250nT
INSTRUMENT USED; SCIENTREX ENVI SYSTEM

DRAWN BY ; DAN PATRIE EXPLORATION LTD.

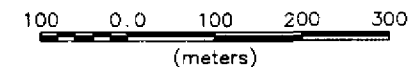


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240



Scale 1:5000

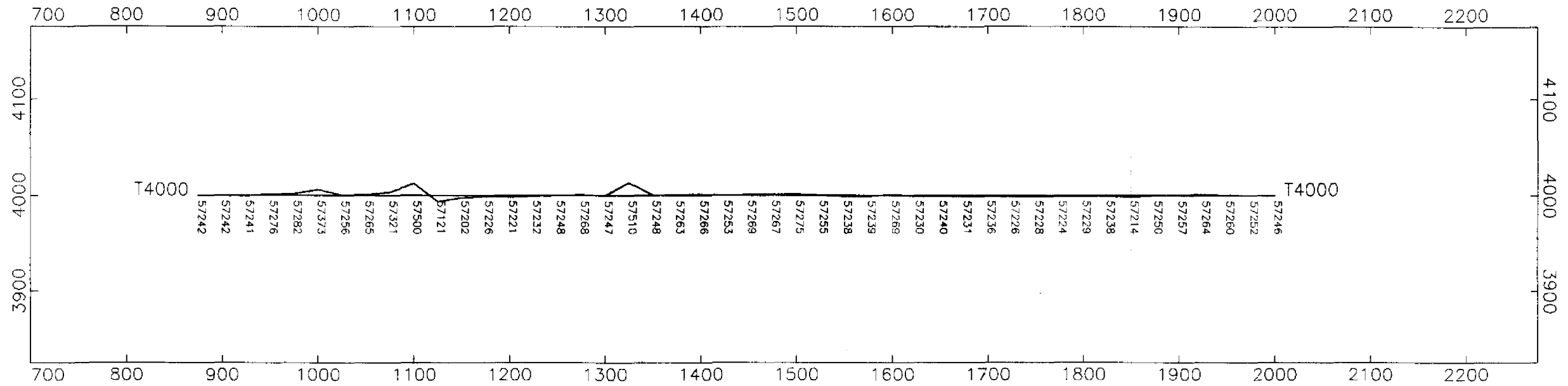


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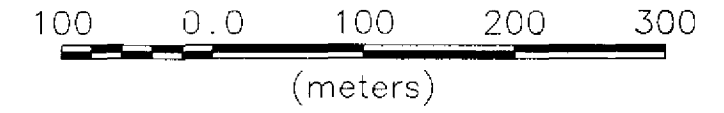


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MUSTANG MINERALS CORP.
 TOTAL FIELD MAGNETICS SURVEY
 TIELINE 2000 *N*
 RIVER VALLEY
 BASE STATION CORRECTED
 REFERENCE FIELD 57250nT DATUM SUBTRACTED 0nT
 PROFILE BASE 57250nT
 INSTRUMENT USED; SCIENTREX ENVI SYSTEM
 DRAWN BY; DAN PATRIE EXPLORATION LTD.



Scale 1:5000



MUSTANG MINERALS CORP.
TOTAL FIELD MAGNETICS SURVEY
TIELINE 4000E N
RIVER VALLEY

BASE STATION CORRECTED
 REFERENCE FIELD 57250nT DATUM SUBTRACTED 0nT
 PROFILE BASE 57250nT
 INSTRUMENT USED; SCIENTREX ENVI SYSTEM

DRAWN BY ; DAN PATRIE EXPLORATION LTD.



41I09SE2002 2.20076 CRERAR 260