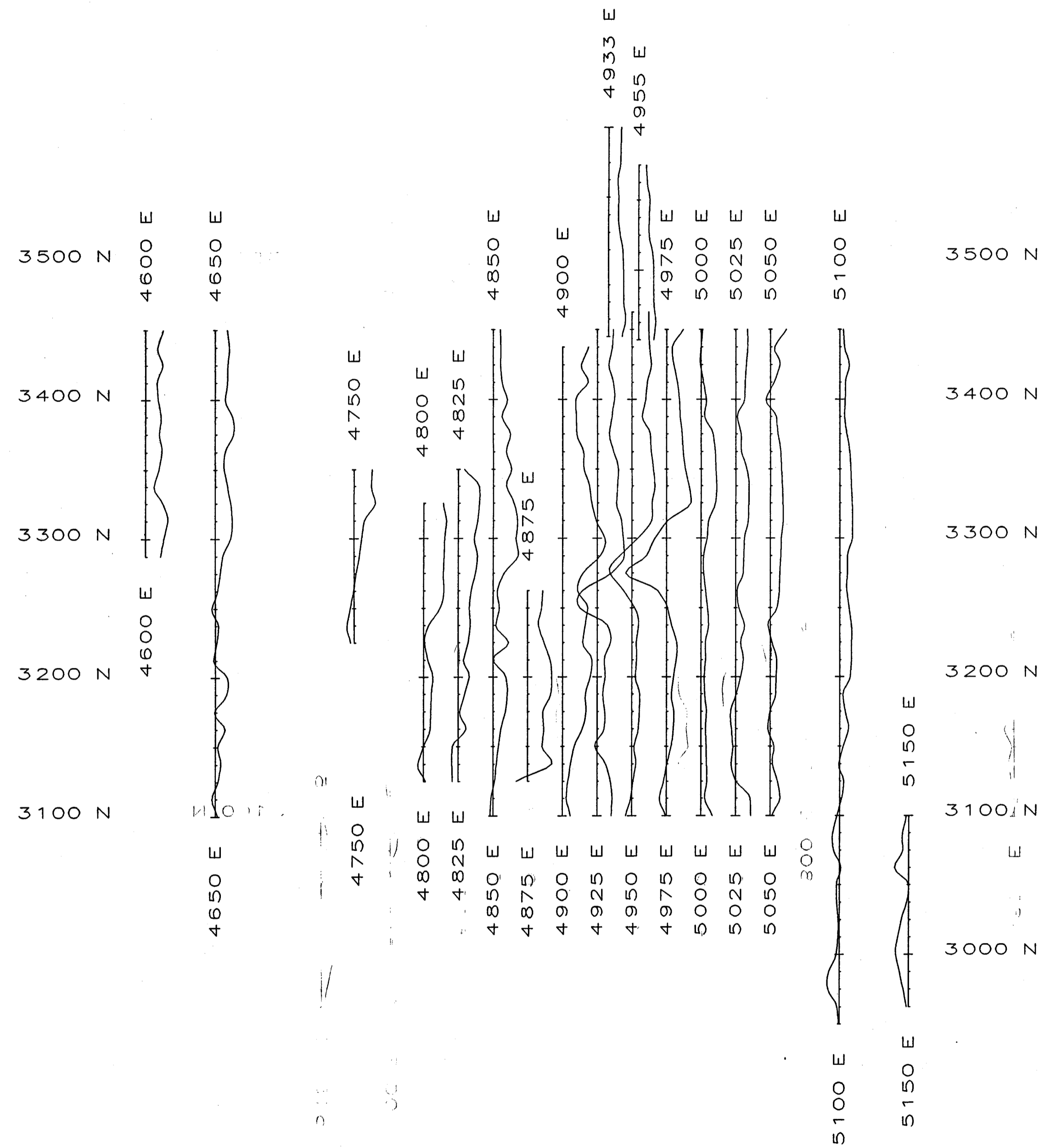


22765

PART 3 OF 3

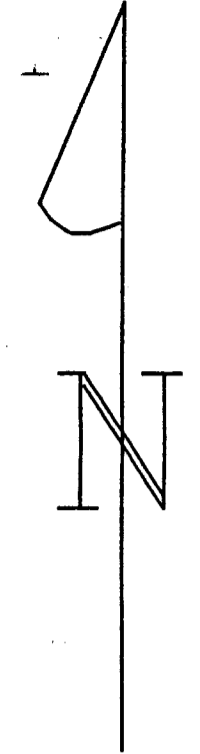
PAMICON



INTERNATIONAL TOWER HILL MINES LTD.

SIWASH CREEK PROJECT CHICAGO GRID

TOTAL FIELD MAGNETOMETER PROFILES



**LEGEND**

Profile Scale: 500 nT/cm  
 Profile Base Value: 56,500 nT  
 Minimum Value: 55,887 nT  
 Maximum Value: 57,089 nT

Equipment:  
 Field unit: EDA OMNI PLUS combined proton  
 precession magnetometer & VLF-EM system  
 Base unit: EDA OMNI IV proton  
 precession magnetometer

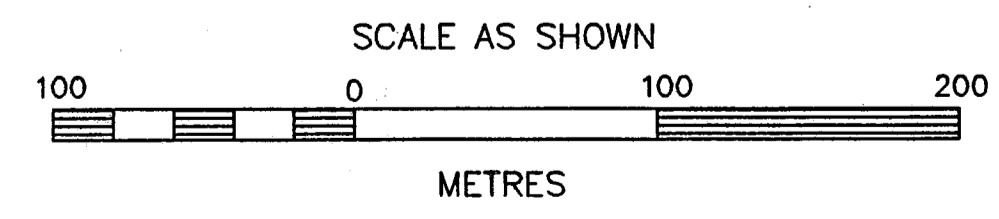
**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

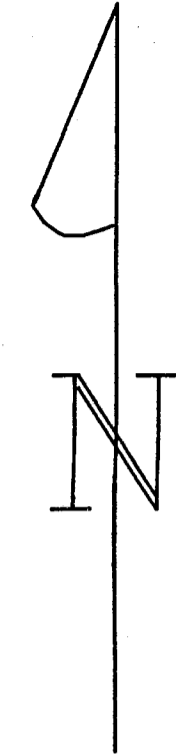
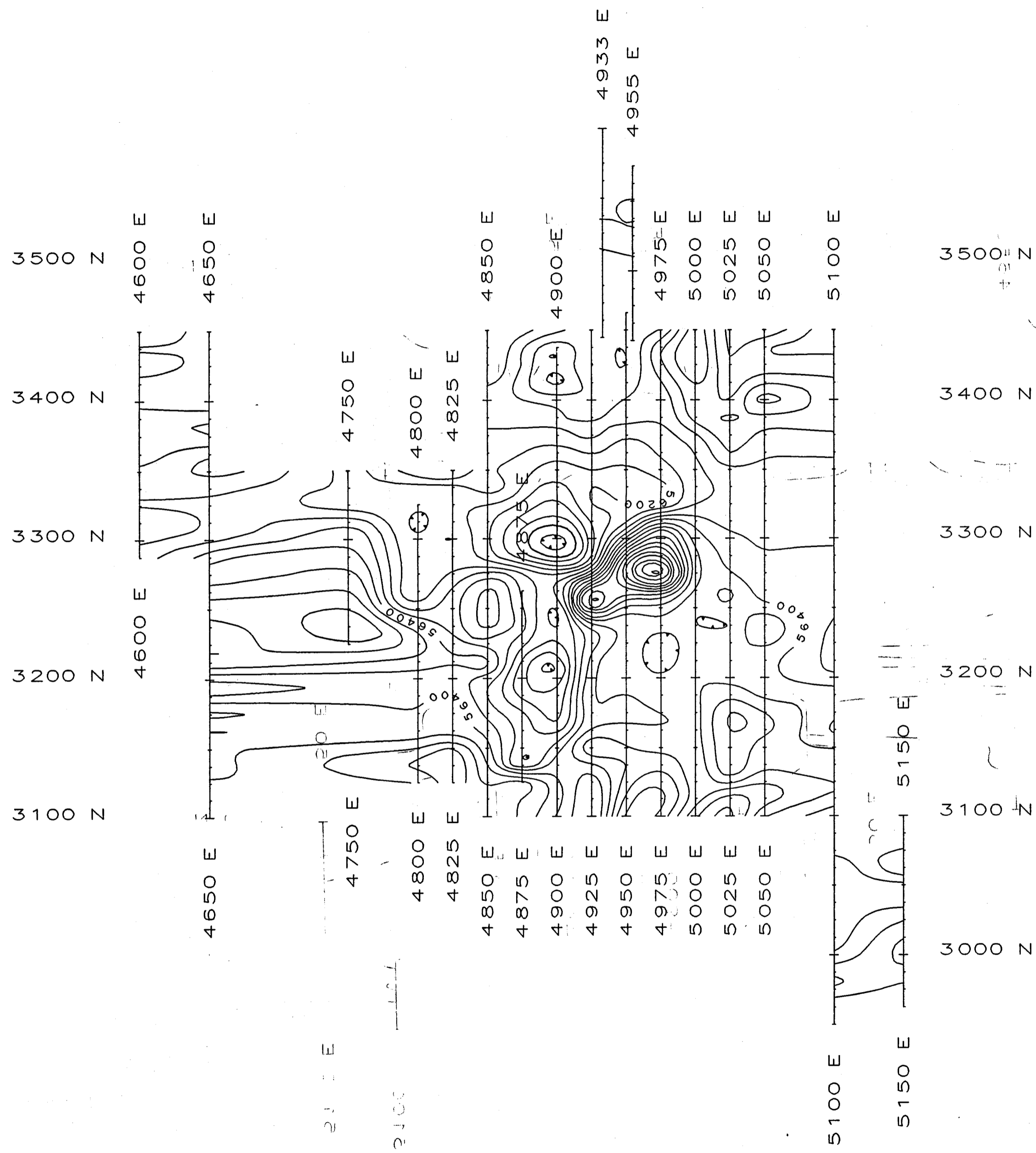
**23,765**

**PART 3 OF 3**

INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT CHICAGO GRID  
 TOTAL FIELD MAGNETOMETER PROFILES

SIMILKAMEEN M.D., B.C. N.T.S. 92/16w





**LEGEND**

Contour interval: 50nT  
 Profile Base Value: 56,500 nT  
 Minimum Value: 55,887 nT  
 Maximum Value: 57,089 nT

Equipment:  
 Field unit: EDA OMNI PLUS combined proton  
 precession magnetometer & VLF-EM system  
 Base unit: EDA OMNI IV proton  
 precession magnetometer

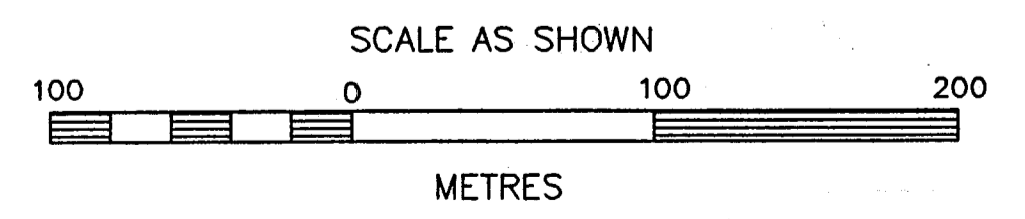
**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

**23,765**

**PART 3 OF 3**

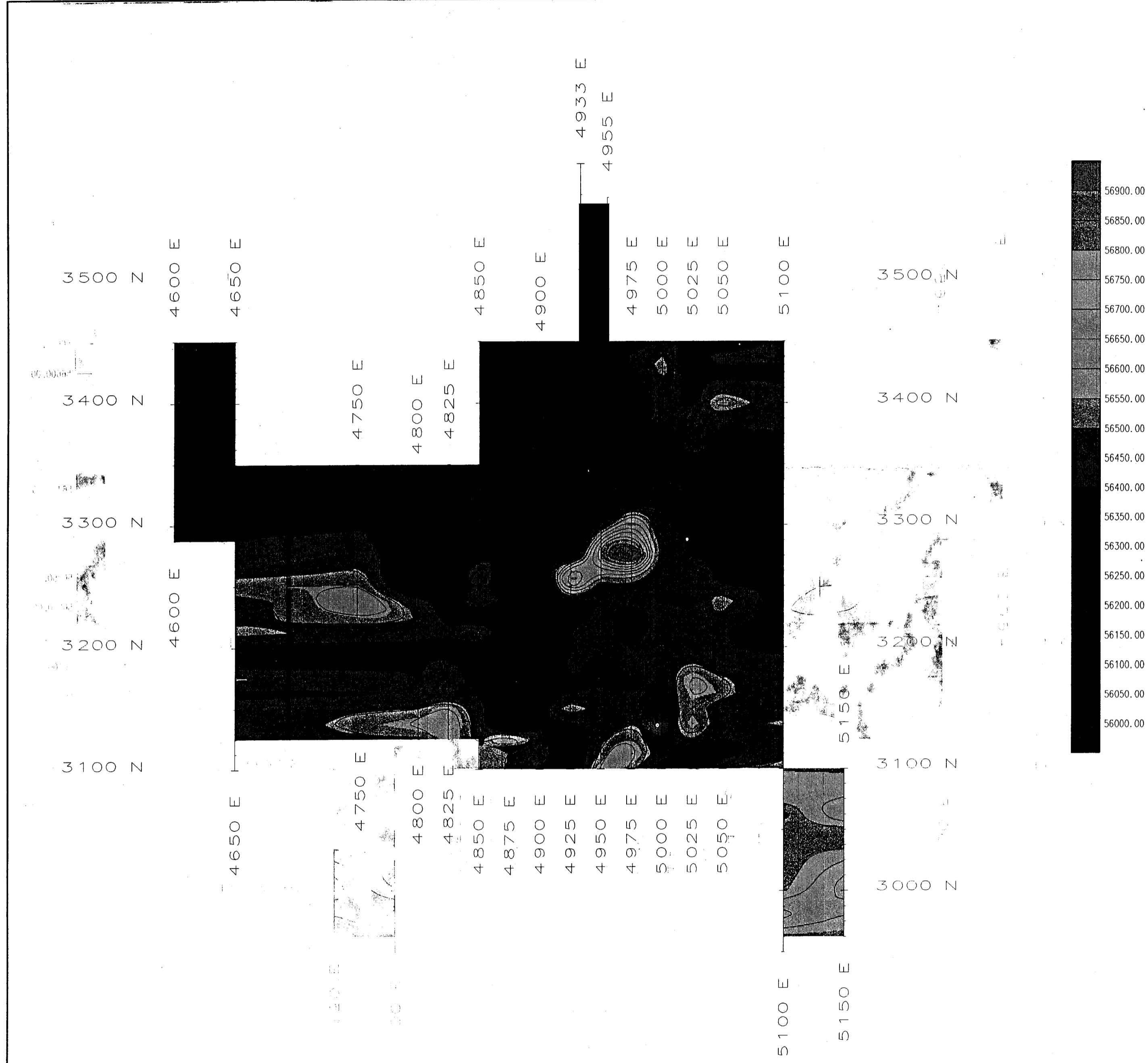
INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT CHICAGO GRID  
 TOTAL FIELD MAGNETOMETER CONTOURS

SIMLKAMEEN M.D., B.C. N.T.S. 92/16w



СИМЛКАМЕН М.Д., Б.С. N.T.S. 92/16w

СИВАШ КРИК ПРОЕКТ ЧИКАГО ГРИД  
ОБЩЕЕ ПОЛЕВОЕ МАГНИТОМЕТРИЧЕСКОЕ КАРТИРОВАНИЕ



СИМЛКАМЕН М.Д., Б.С.  
 СИВАШ КРИК ПРОЕКТ ЧИКАГО ГРИД  
 ОБЩЕЕ ПОЛЕВОЕ МАГНИТОМЕТРИЧЕСКОЕ КАРТИРОВАНИЕ  
 СИМЛКАМЕН М.Д., Б.С.  
 СИВАШ КРИК ПРОЕКТ ЧИКАГО ГРИД  
 ОБЩЕЕ ПОЛЕВОЕ МАГНИТОМЕТРИЧЕСКОЕ КАРТИРОВАНИЕ  
**LEGEND**

Contour interval: 50nT  
 Profile Base Value: 56,500 nT  
 Minimum Value: 55,887 nT  
 Maximum Value: 57,089 nT

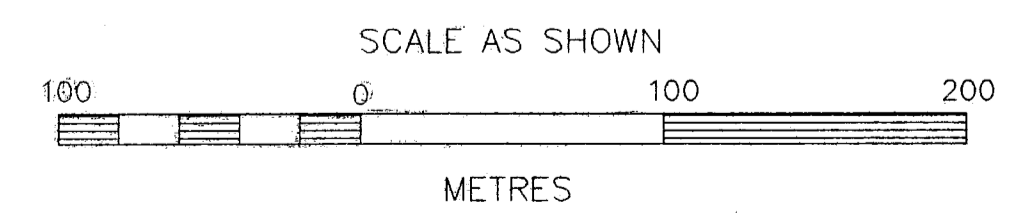
Equipment:  
 Field unit: EDA OMNI PLUS combined proton  
 precession magnetometer & VLF-EM system  
 Base unit: EDA OMNI IV proton  
 precession magnetometer

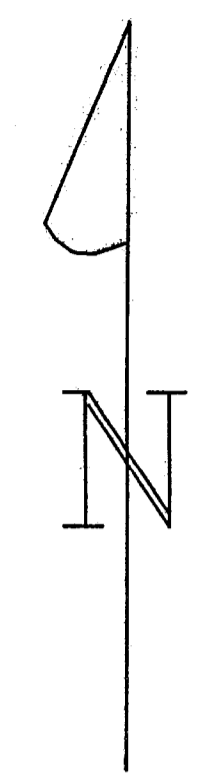
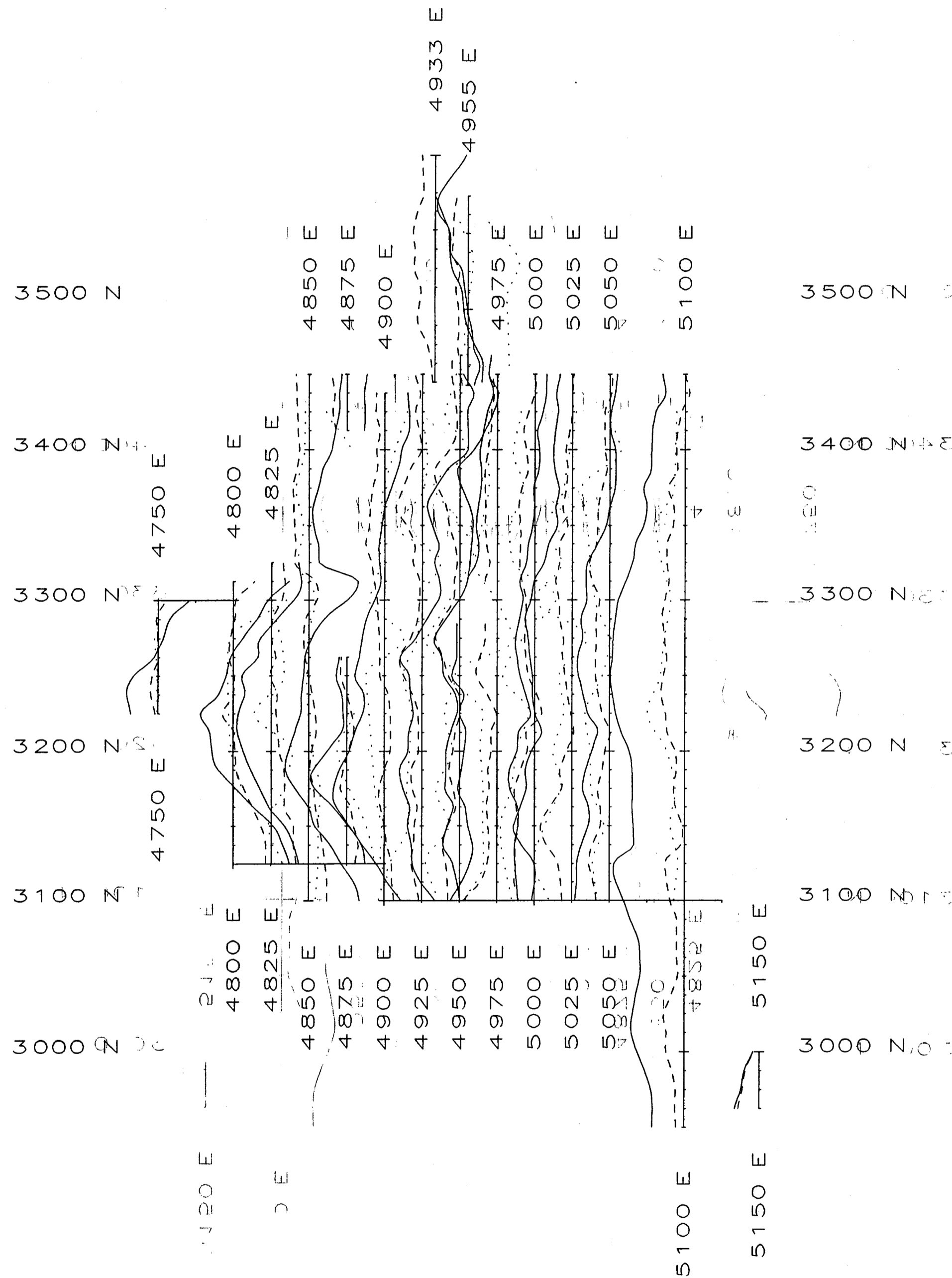
**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**23,765** PART 3 OF 3

INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT CHICAGO GRID  
 TOTAL FIELD MAGNETOMETER CONTOURS

SIMILKAMEEN M.D., B.C. N.T.S. 92/16w





**LEGEND**

Profiles are positive up and right  
 VLF-EM survey performed facing NW and NE  
 Dip Angle - Solid - 10%/cm, - 0% base value  
 Quadrature - Dashed - 10%/cm, 0% base value  
 Topography Slope - Dotted - 20%/cm, 0% base

**Equipment:**

Field unit: EDA OMNI PLUS combined proton precession magnetometer & VLF-EM system  
 Base unit: EDA OMNI IV proton precession magnetometer

VLF-EM transmitter: Annapolis, NSS 21.4 kHz

**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

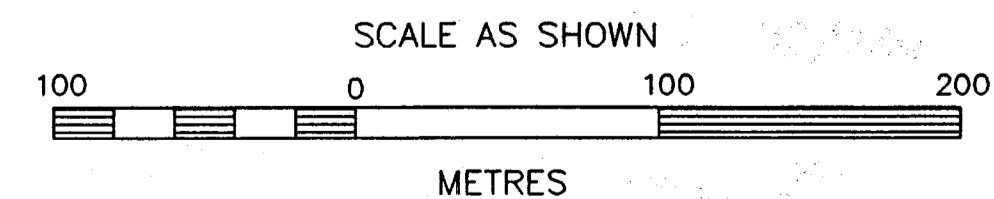
**23,765** PART 3 OF 3

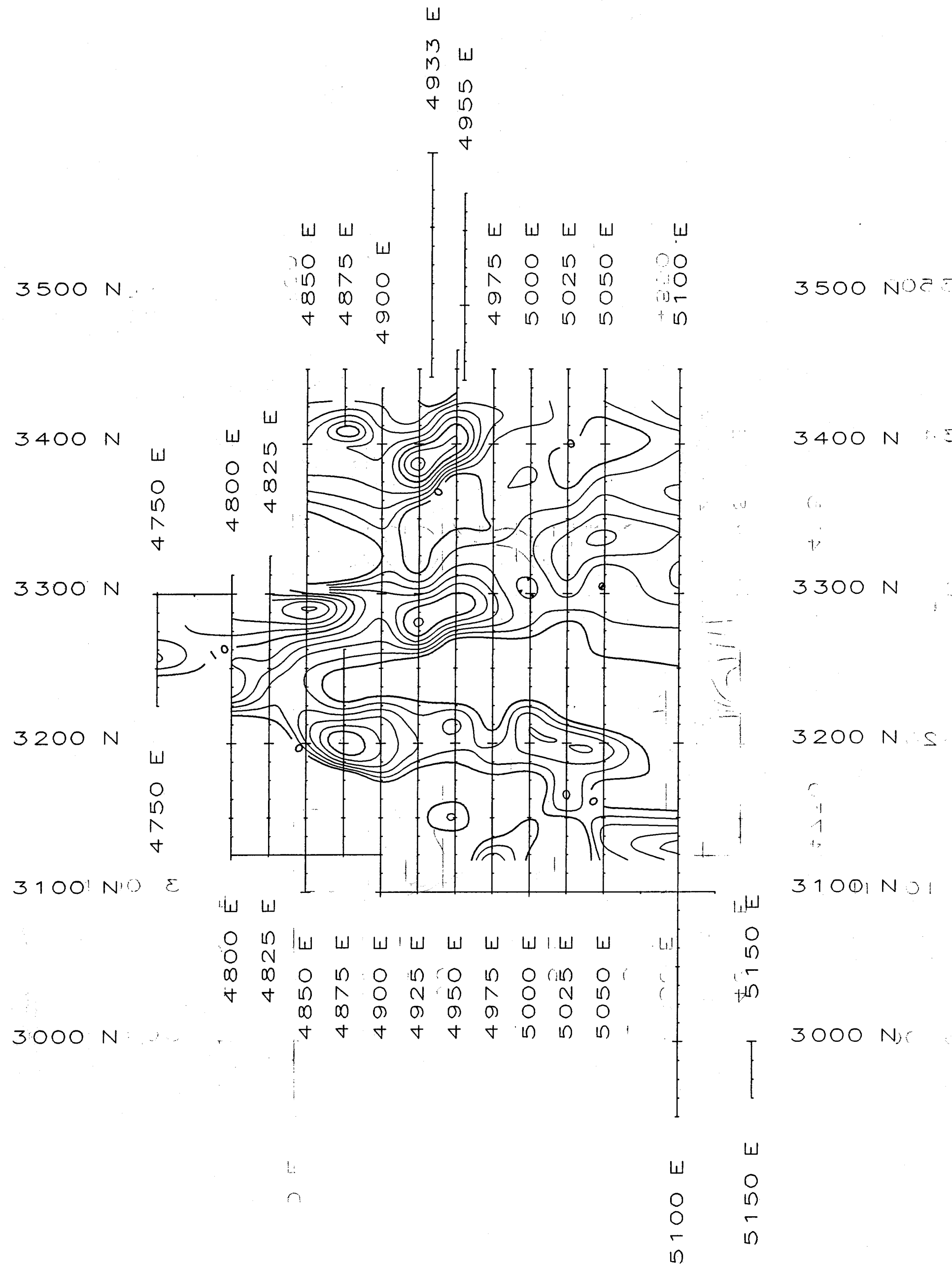
INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT CHICAGO GRID  
 VLF-EM SURVEY PROFILES

**DIP ANGLE, QUADRATURE & TOPOGRAPHY**

SIMILKAMEEN M.D., B.C.

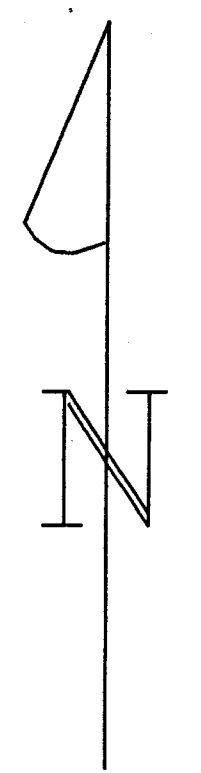
N.T.S. 92/16w





23,765

INTERNATIONAL TOWER HILL MINES LTD.  
SIWASH CREEK PROJECT CHICAGO GRID



**LEGEND**

Negative contours are suppressed  
 VLF-EM survey performed facing N  
 Contour Interval: 2% / 10% posted

Equipment:  
 Field unit: EDA OMNI PLUS combined proton  
 precession magnetometer & VLF-EM system  
 Base unit: EDA OMNI IV proton  
 precession magnetometer

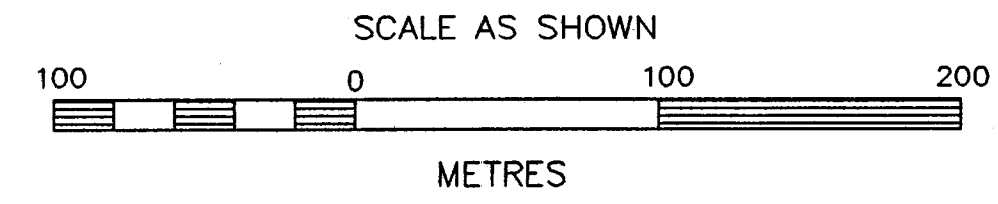
VLF-EM transmitter: Annapolis, NSS 21.4 kHz  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

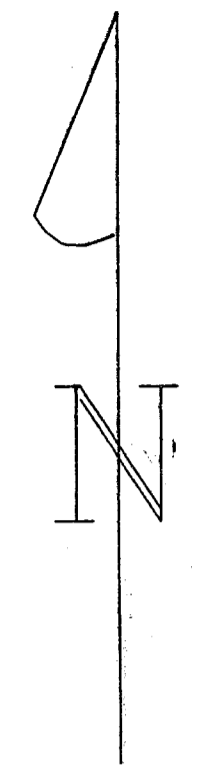
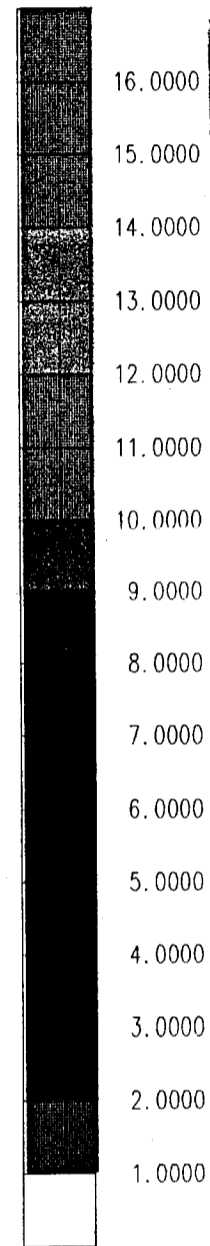
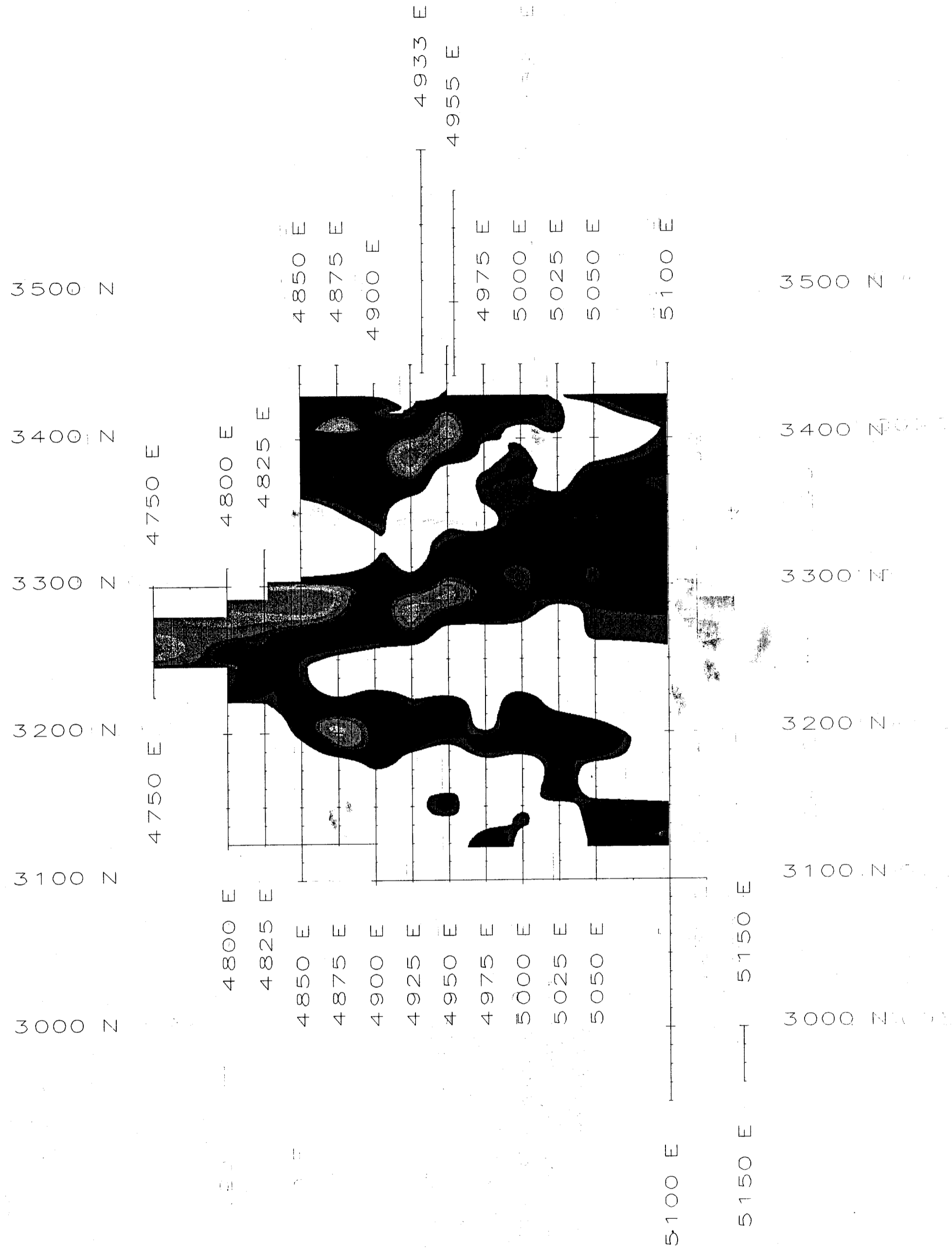
**23,765**

**PART 3 OF 3**

INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT CHICAGO GRID  
 VLF-EM SURVEY CONTOURS  
 FRASER FILTERED DIP ANGLE

SIMILKAMEEN M.D., B.C. N.T.S. 92/16w





**LEGEND**

Negative contours suppressed  
 VLF-EM survey performed facing N

Equipment:

Field unit: EDA OMNI PLUS combined proton precession magnetometer & VLF-EM system  
 Base unit: EDA OMNI IV proton precession magnetometer

VLF-EM transmitter: Annapolis, NSS 21.4 kHz

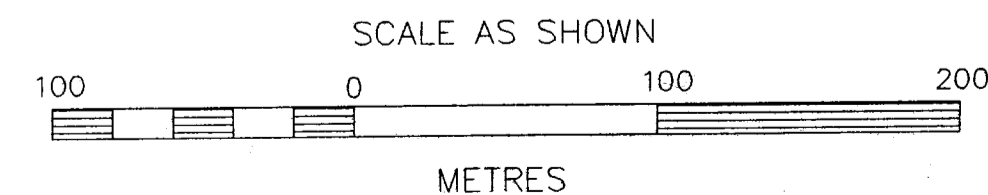
**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

**23,765** PART 3 OF 3

INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT CHICAGO GRID

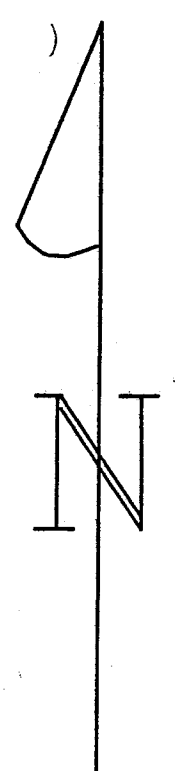
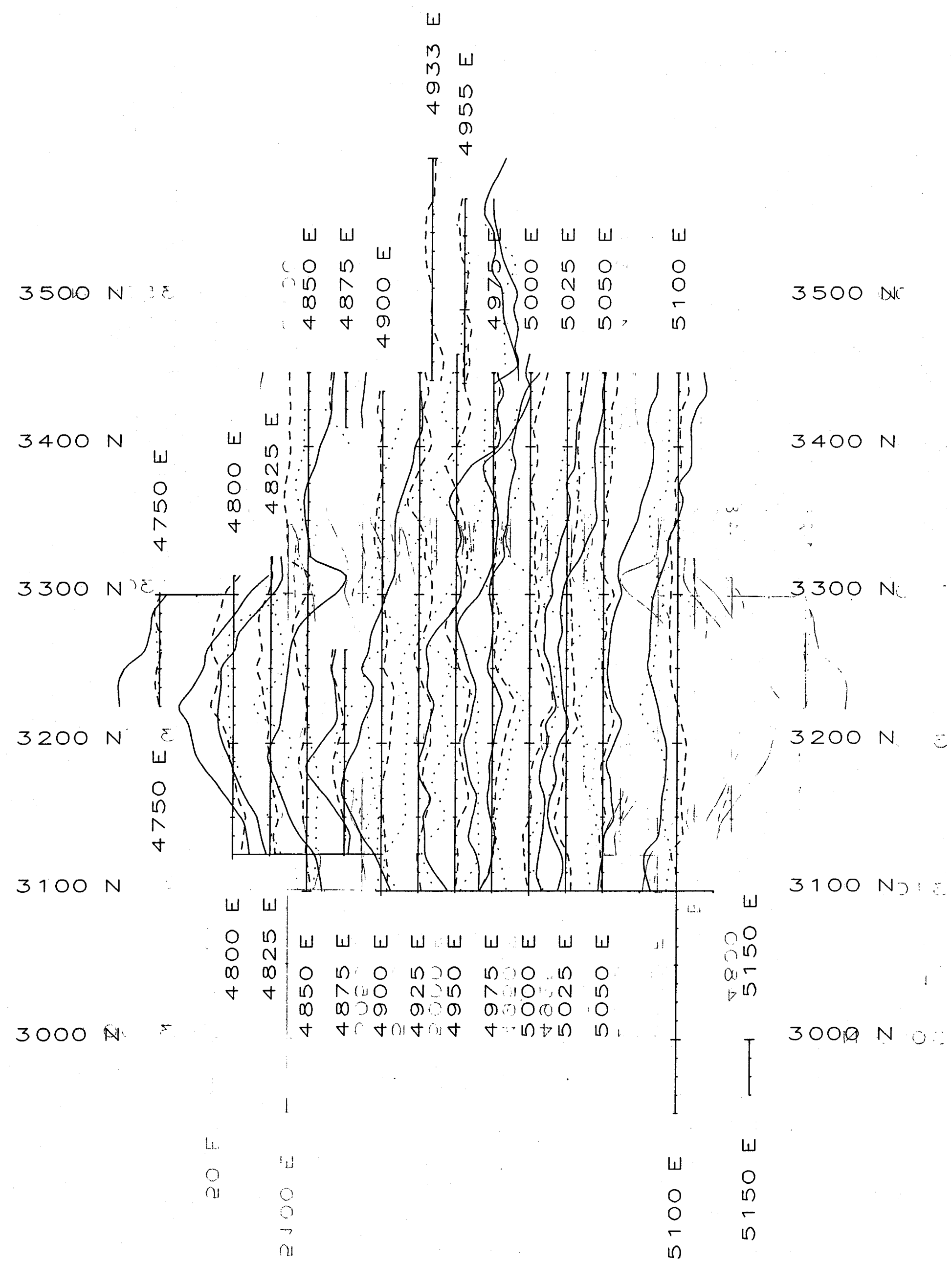
VLF-EM SURVEY CONTOURS  
 FRASER FILTERED DIP ANGLE

SIMILKAMEEN M.D., B.C. N.T.S. 92/16w



23765 PART 3 OF 3  
 INTERNATIONAL TOWER HILL MINES LTD.

CHICAGO GRID  
 VLF-EM SURVEY PROFILES



NE 1/4 20 1/2  
 1/4 20 1/2  
 5 1/4 11 1/2  
 1/4 20 1/2  
 1/4 20 1/2  
 1/4 20 1/2

**LEGEND**

Profiles are positive up and right  
 VLF-EM survey performed facing NW and NE  
 Dip Angle - Solid - 10%/cm, - 0% base value  
 Quadrature - Dashed - 10%/cm, 0% base value  
 Topography Slope - Dotted - 20%/cm, 0% base

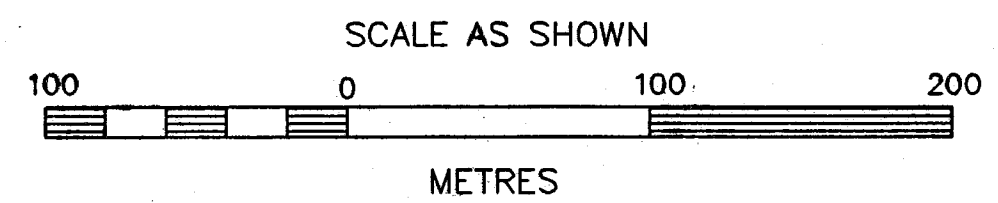
Equipment:  
 Field unit: EDA OMNI PLUS combined proton  
 precession magnetometer & VLF-EM system  
 Base unit: EDA OMNI IV proton  
 precession magnetometer

VLF-EM transmitter: Hawaii, NPM 23.4 kHz  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

**23,765** PART 3 OF 3

INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT CHICAGO GRID  
 VLF-EM SURVEY PROFILES  
 DIP ANGLE, QUADRATURE & TOPOGRAPHY

SIMILKAMEEN M.D., B.C. N.T.S. 92/16w

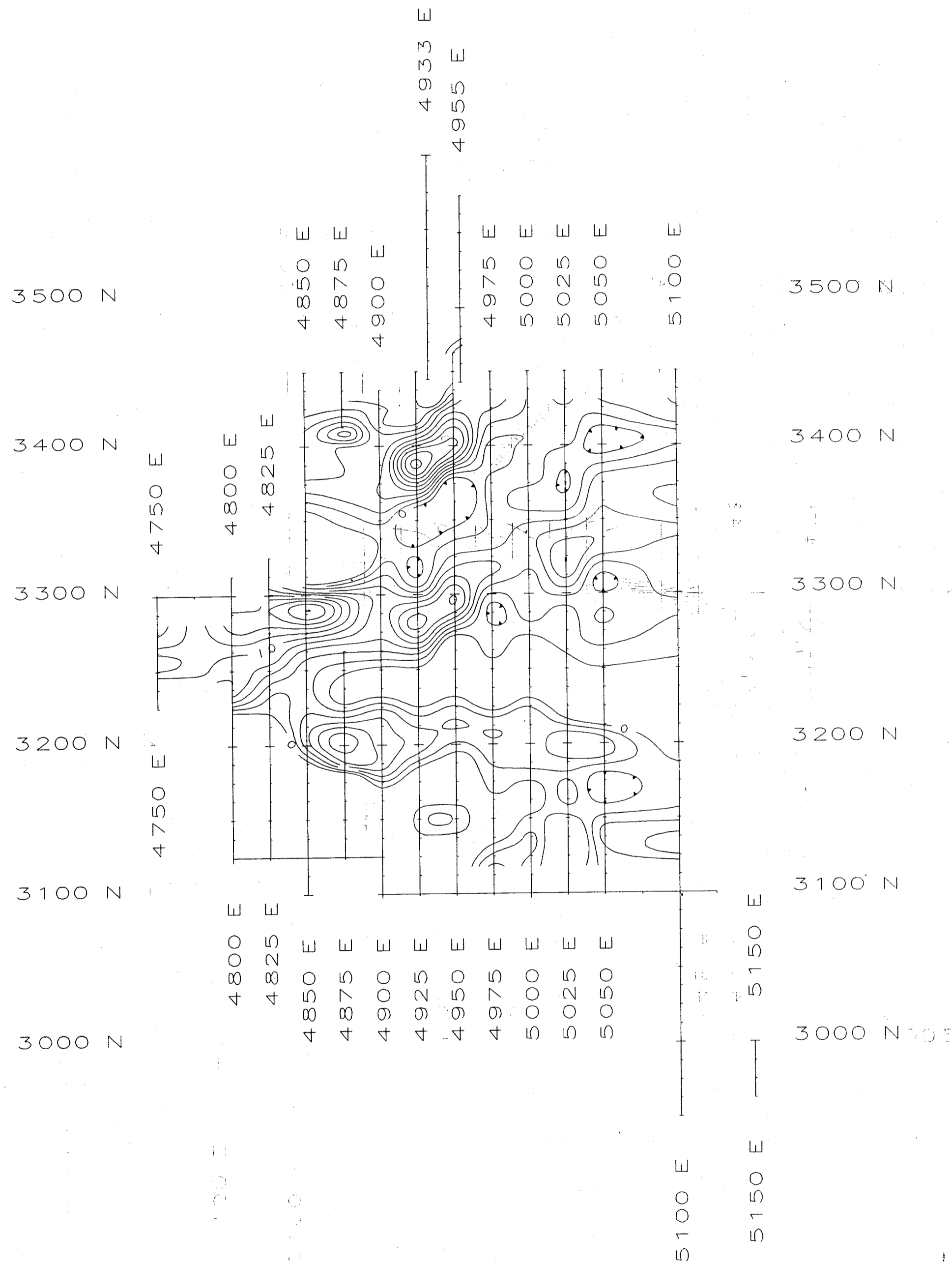


DECEMBER 1994

PLATE G3A

SJ GEOPHYSICS LTD. & PAMICON DEVELOPMENTS LTD.





**LEGEND**

Negative contours are suppressed  
 VLF-EM survey performed facing N

Dip Angle - 10% - 10% - 10% - 10%  
 VLF-EM system  
 10% of 10% - 10%

**EQUIPMENT**

Equipment:  
 Field unit: EDA OMNI PLUS combined proton  
 precession magnetometer & VLF-EM system  
 Base unit: EDA OMNI IV proton  
 precession magnetometer

VLF-EM transmit Hawaii, NPM 23.4 kHz  
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**

**23,765**

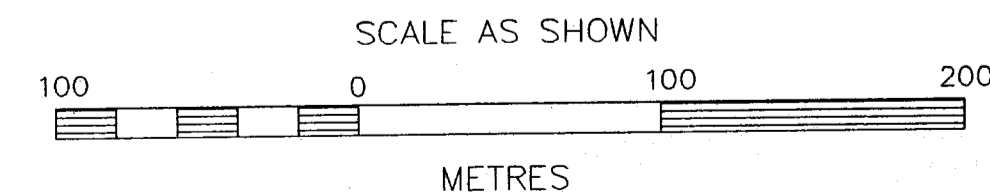
**PART 3 OF 3**

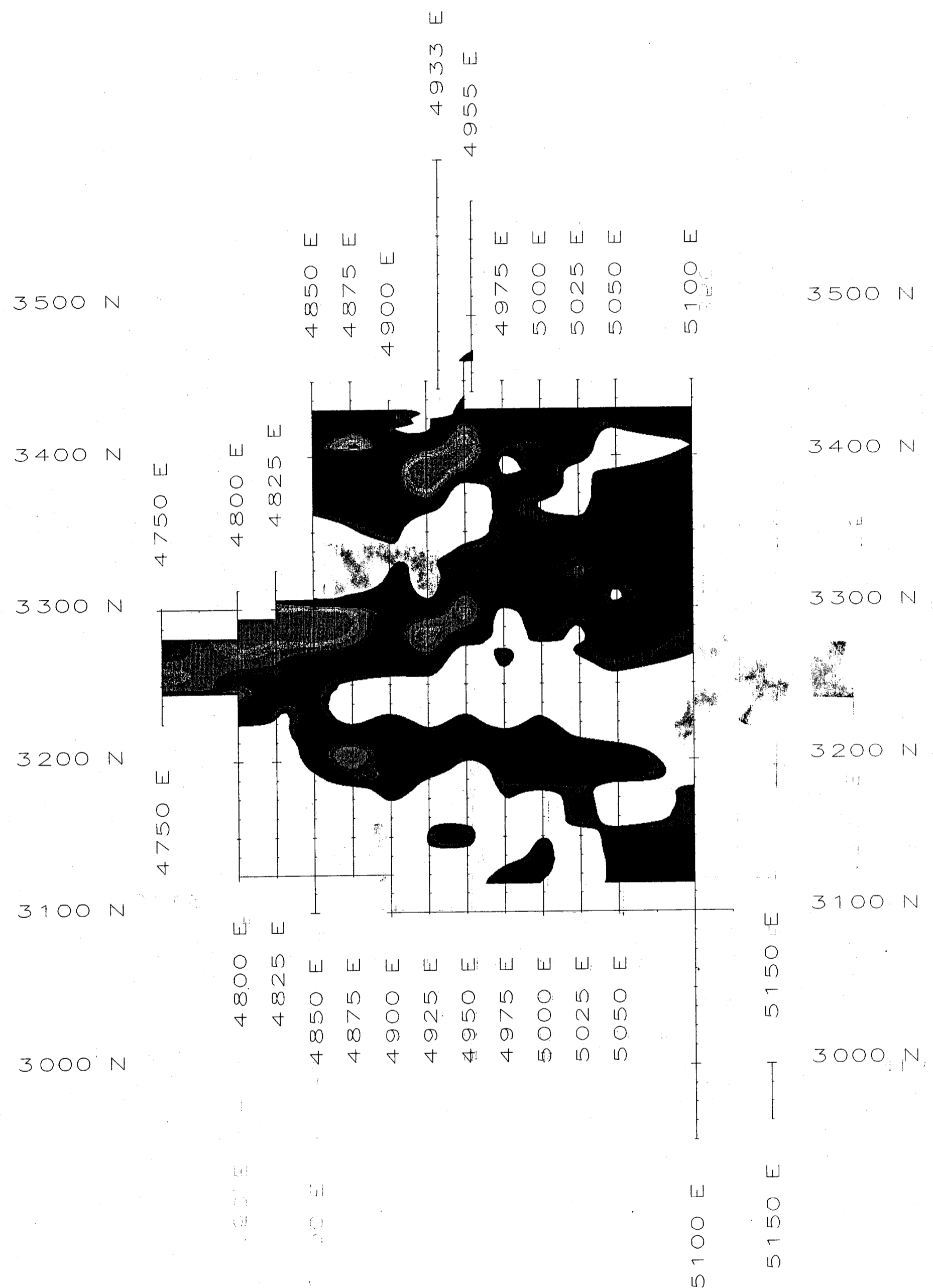
INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT CHICAGO GRID

VLF-EM SURVEY CONTOURS  
 FRASER FILTERED DIP ANGLE

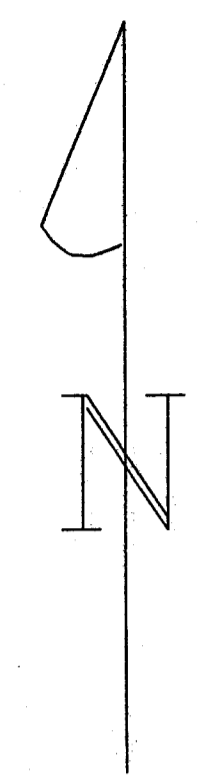
SIMILKAMEEN M.D., B.C.

N.T.S. 92/16w





CHICK BENTON  
1994



**LEGEND**

Negative contours are suppressed  
VLF-EM survey performed facing N

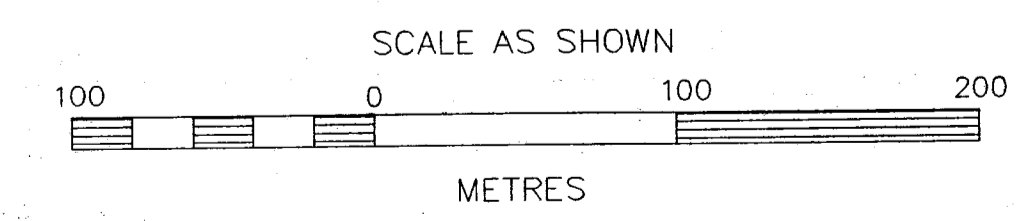
Equipment:  
Field unit: EDA OMNI PLUS combined proton  
precession magnetometer & VLF-EM system  
Base unit: EDA OMNI IV proton  
precession magnetometer

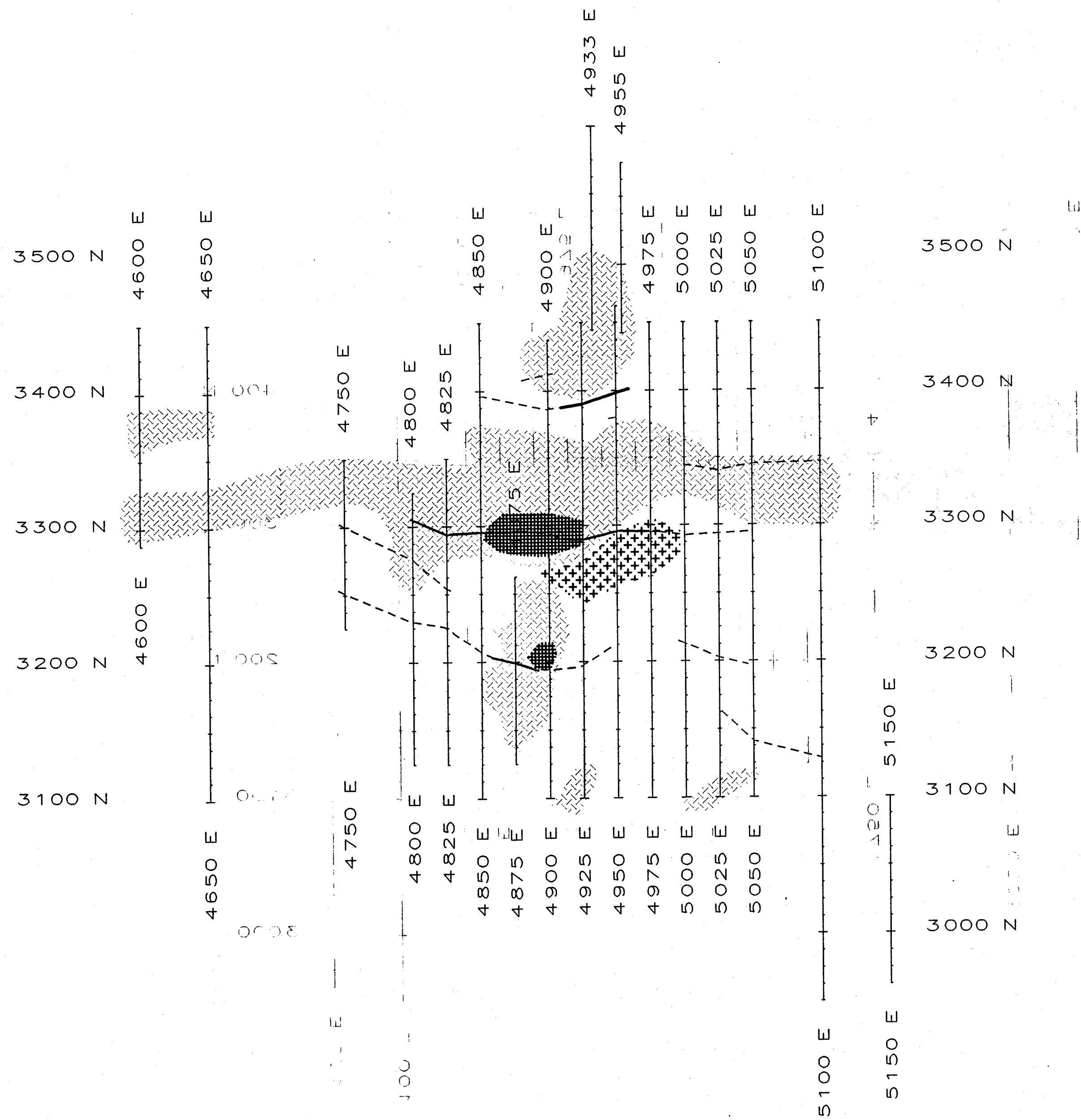
VLF-EM transmitter: Hawaii, NPM 23.4 kHz  
**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**


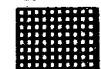
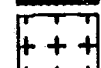


**23,765** PART **3** OF **3**

INTERNATIONAL TOWER HILL MINES LTD.  
SIWASH CREEK PROJECT CHICAGO GRID  
VLF-EM SURVEY CONTOURS  
FRASER FILTERED DIP ANGLE

SIMILKAMEEN M.D., B.C. N.T.S. 92/16w





- LEGEND**
-  MAGNETIC LOW
  -  STRONG MAGNETIC LOW
  -  STRONG MAGNETIC HIGH
  -  GOOD VLF-EM ANOMALY
  -  POOR VLF-EM ANOMALY

Equipment:  
 Field unit: EDA OMNI PLUS combined proton  
 precession magnetometer & VLF-EM system  
 Base unit: EDA OMNI IV proton  
 precession magnetometer

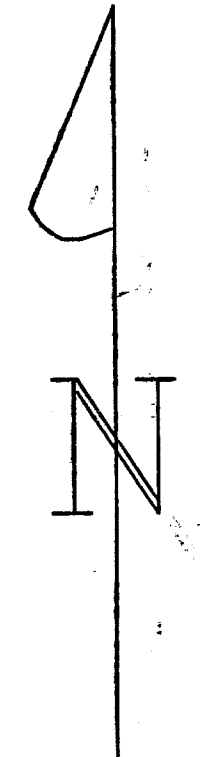
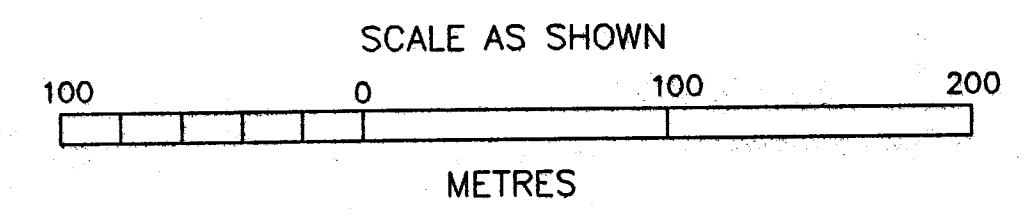
**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

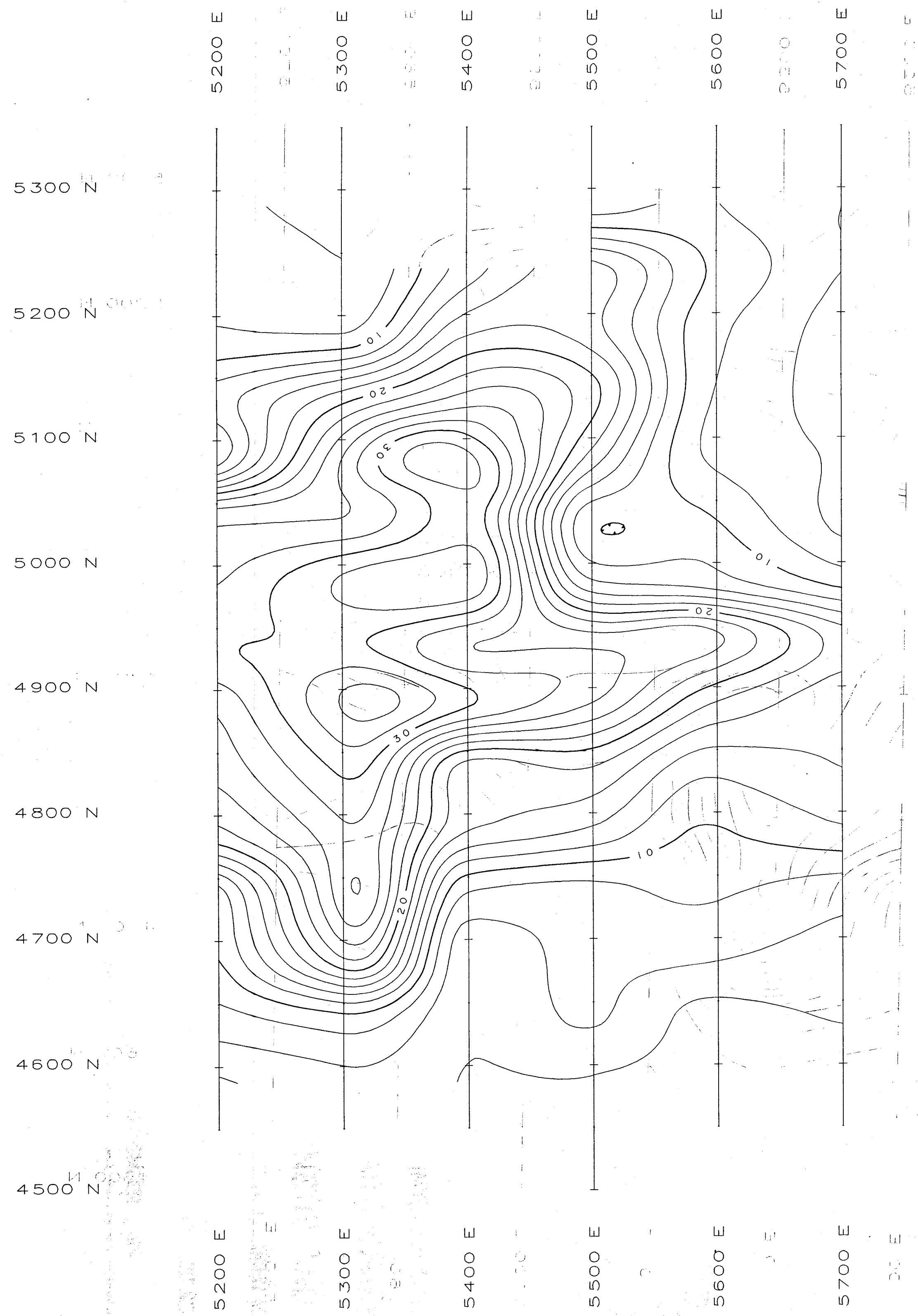
**23,765**

**PART 3 OF 3**

INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT CHICAGO GRID  
 MAGNETIC AND VLF-EM COMPILATION MAP

SIMILKAMEEN M.D., B.C. N.T.S. 92/16w





Г ЧАЛЗЕВАБИЛІА И-1  
 МІЛКАМЕЕН М.Д., Б.С.  
 МІЛКАМЕЕН М.Д. ЕН ГІТТ МІЛКАМЕЕН



**LEGEND**

Contour interval: 2 Msec  
 Pole-Dipole "a"=50m, N=1 to 6  
 survey direction: north

Equipment:  
 TDR-6 time domain receiver  
 JBT-1 3Kw transmitter

**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

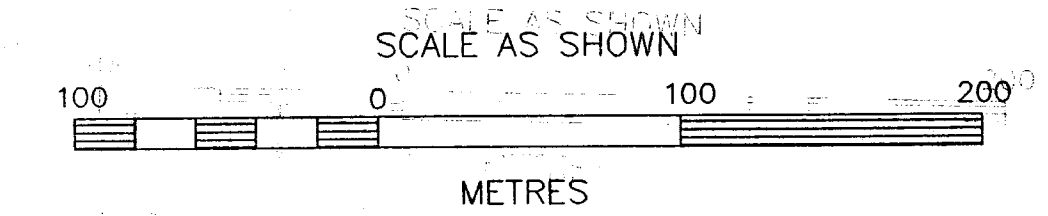
**23,765**

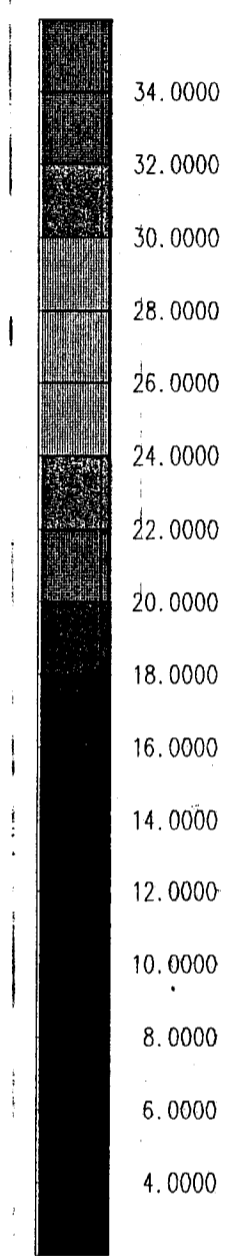
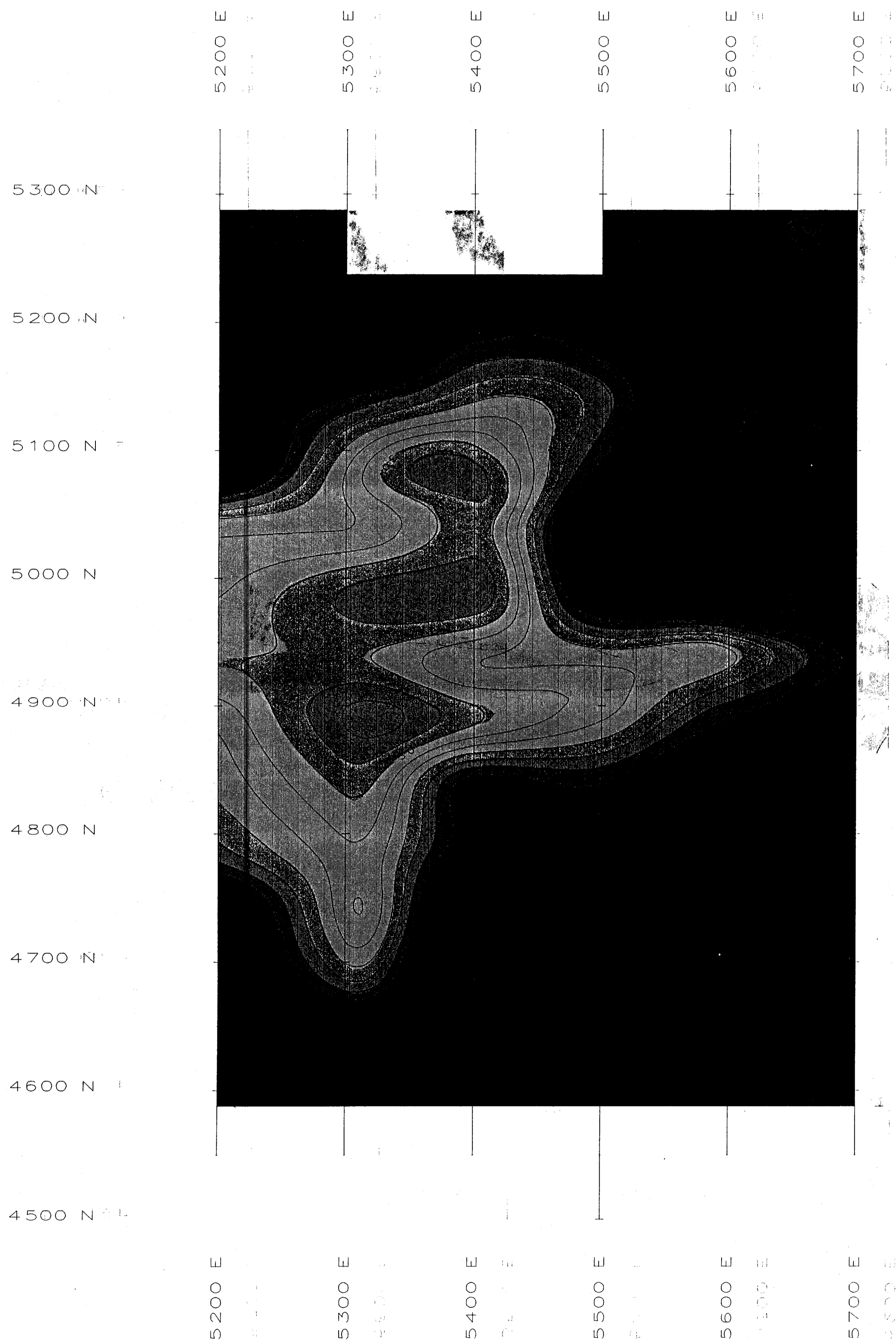
**PART 3 OF 3**

INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT NE GRID

**TOTAL CHARGEABILITY N=1**

SIMILKAMEEN M.D., B.C. N.T.S. 92/16W





**LEGEND**

Contour interval: 2 Msec  
 Pole-Dipole "a"=50m, N=1 to 6  
 survey direction: north

Equipment:  
 TDR-6 time domain receiver  
 IPT-1, 3Kw transmitter

**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

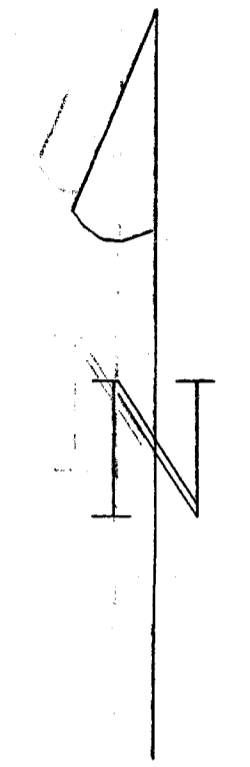
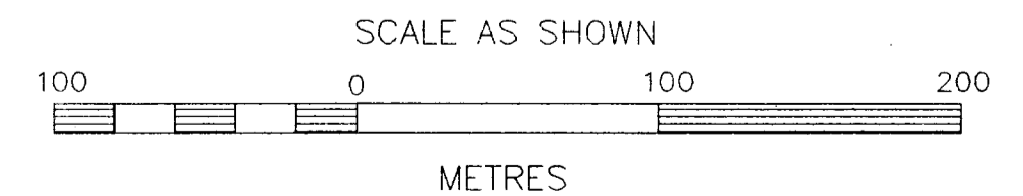
**23,765**

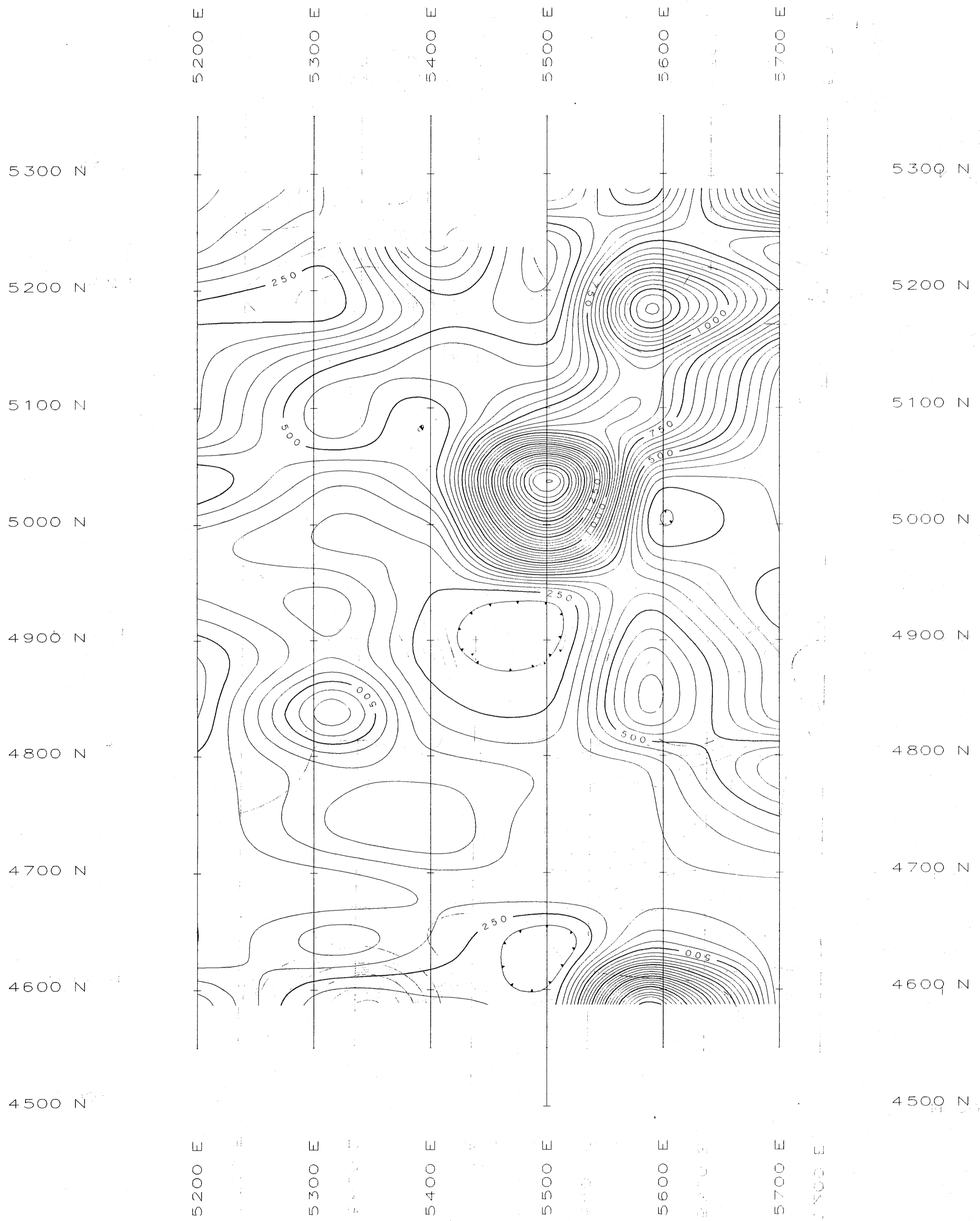
**PART 3 OF 3**

INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT NE GRID

**TOTAL CHARGEABILITY N=1**

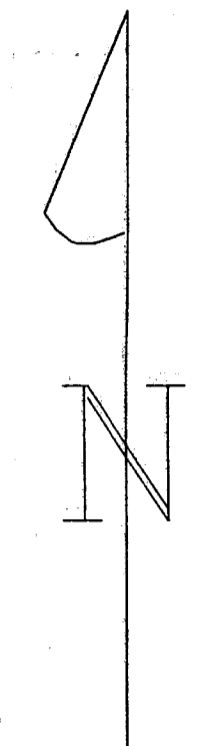
SIMLKAMEEN M.D., B.C. N.T.S. 92/16w





DATE: 11/29

PROJECT: SIMILKAMEEN M.D. B.C. SHOWN  
 SCALE: AS SHOWN



**LEGEND**

Contour interval: 50 OHM-M  
 Pole-Dipole "a"=50m, N=1 to 6  
 survey direction: north

Equipment:  
 TDR-6 time domain receiver  
 IPT-1, 3Kw transmitter

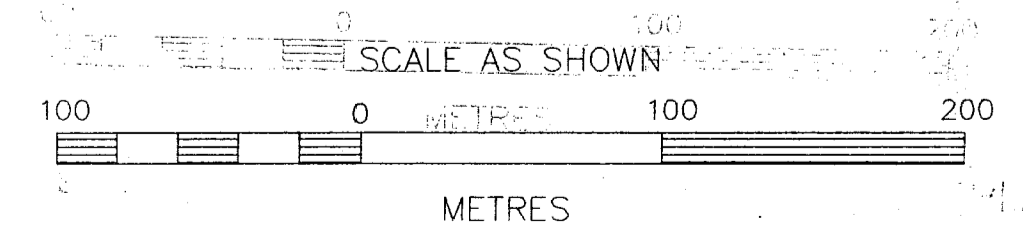
**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

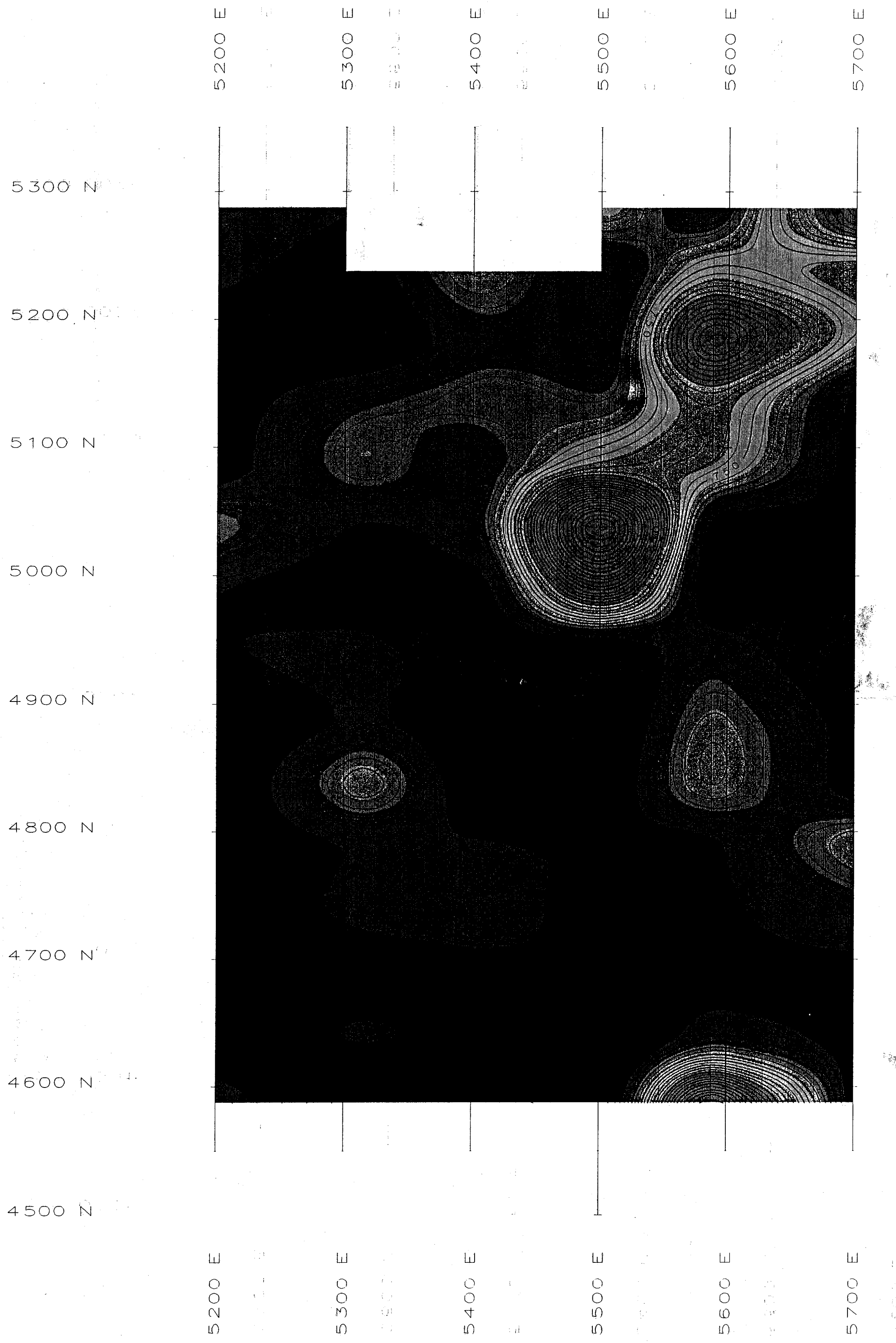
**23,765**

**PART 3 OF 3** SIMILKAMEEN M.D. B.C. SHOWN  
 INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT NE GRID

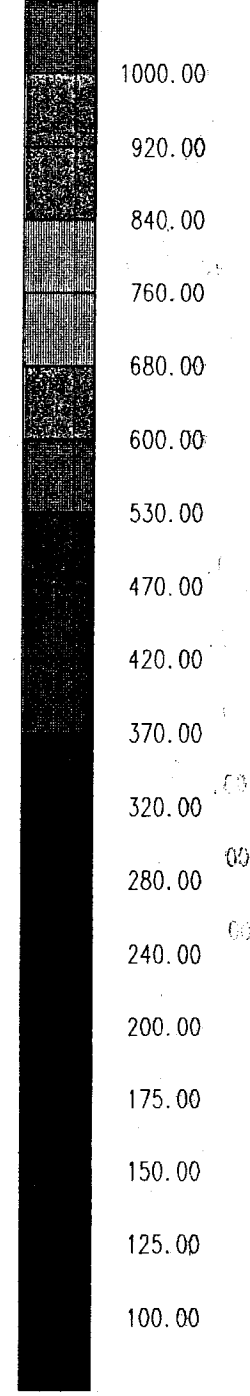
APPARENT RESISTIVITY N=1

SIMILKAMEEN M.D. B.C. SHOWN N.T.S. 92/16w





5300 N  
5200 N  
5100 N  
5000 N  
4900 N  
4800 N  
4700 N  
4600 N  
4500 N



**LEGEND**

Contour interval: 50 OHM-M  
Pole-Dipole "a"=50m, N=1 to 6  
survey direction: north

Equipment:  
TDR-6 time domain receiver  
IPT-1, 3Kw transmitter

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

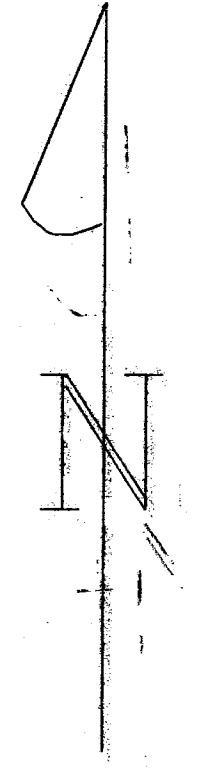
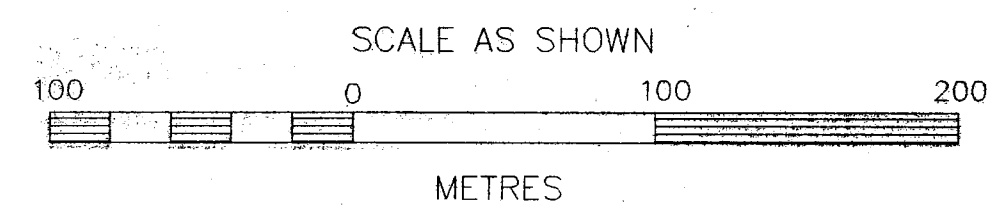
**23,765**

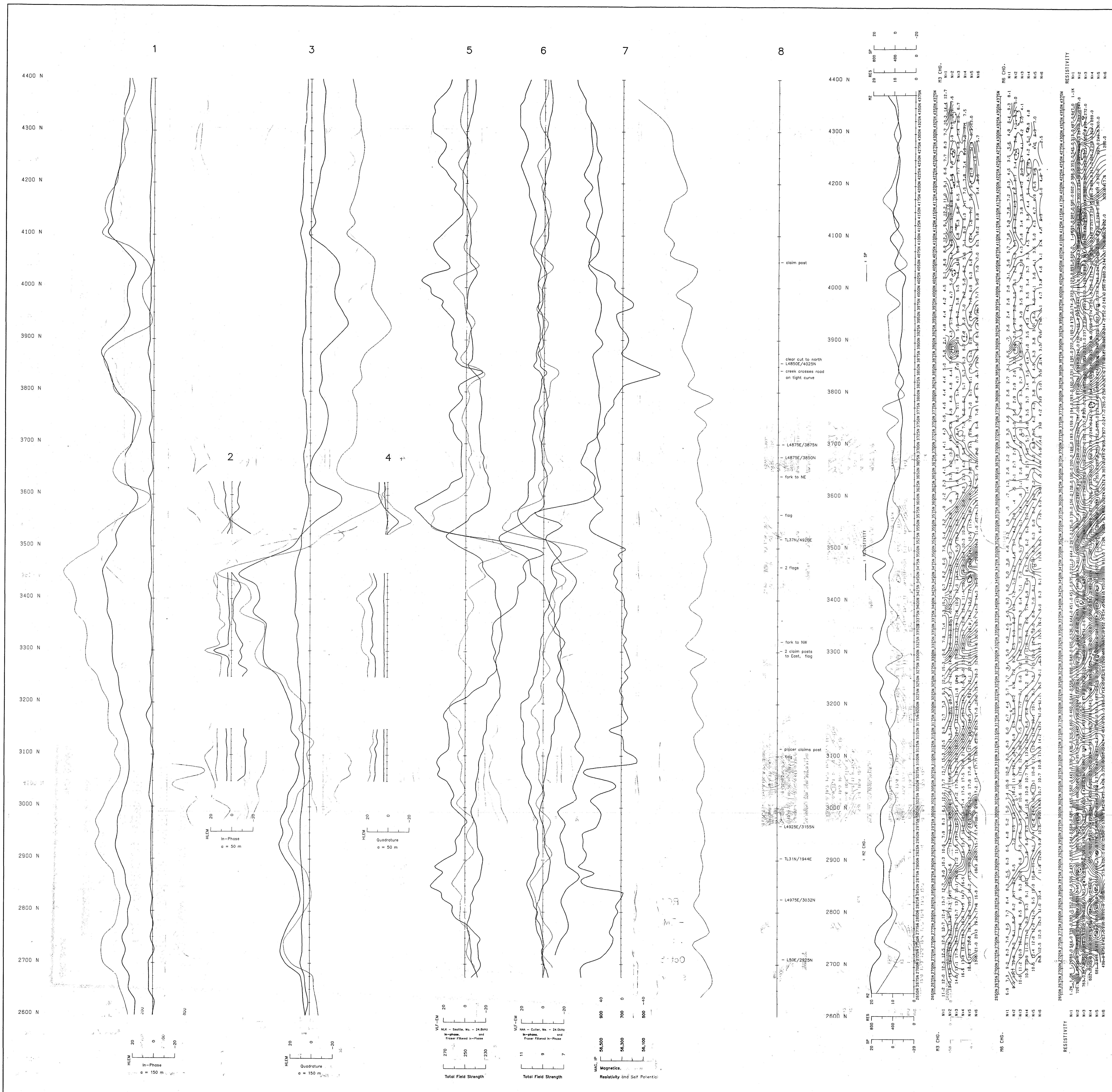
**PART 3 OF 3**

INTERNATIONAL TOWER HILL MINES LTD.  
SIWASH CREEK PROJECT NE GRID

APPARENT RESISTIVITY N=1

SIMILKAMEEN M.D., B.C. N.T.S. 92/16w





**LEGEND**

Lines 1 & 3 : HLEM In-Phase & Quadrature Profiles (respectively)  
 $a=150m, 880, 7040 \text{ \& } 14080 \text{ Hz}$   
 In-Phase 440 Hz reduced  
 Profile Scale : 1 cm = 10%, Base Value : 0%

Lines 2 & 4 : HLEM In-Phase & Quadrature Profiles (respectively)  
 $a=50m, 1760, 14080 \text{ \& } 28160 \text{ Hz}$   
 In-Phase 880 Hz reduced  
 Profile Scale : 1 cm = 10%, Base Value : 0%

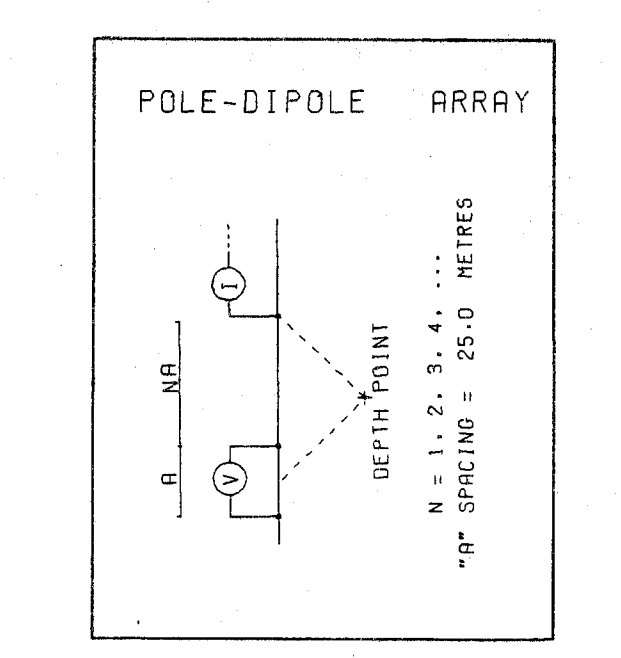
Line 5 : VLF-EM In-Phase, Field Strength & Fraser Filtered In-Phase  
 Profile Scales / Base Value : 10%/0%, 10%/250%, 10%/0%  
 Transmitter : NLK 24.8kHz Seattle, Washington

Line 6 : VLF-EM In-Phase, Field Strength & Fraser Filtered In-Phase  
 Profile Scale / Base Value : 10%/0%, 1%/9%, 10%/0%  
 Transmitter : NAA 24.0kHz Cutler, Maine

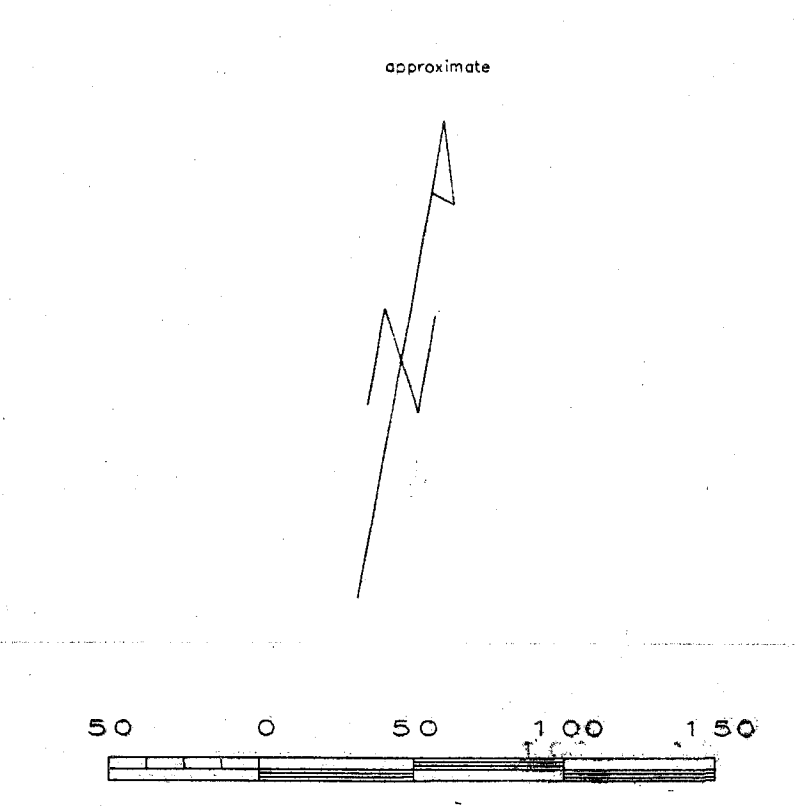
Line 7 : Total Field Magnetics,  
 Filtered Total Resistivity, and Total Self Potential Profiles  
 Profile Scale / Base Value : Magnetics = 1cm=100nT/56,300nT  
 - 1cm=2msec / 0msec  
 Resistivity = 1cm=100ohm-m / 700 ohm-m  
 SP = 1cm=20mv / 0 mv

ALL PROFILES POSITIVE UP AND TO LEFT

Line 8 : Interpretation, grid notes.



Chargeability Resistivity



INTERNATIONAL TOWER HILL MINES LTD.  
 SIWASH CREEK PROJECT  
 ROAD SURVEY - STACKED PROFILES  
 HLEM, VLF-EM, IP, RESISTIVITY, SP & MAGNETICS PROFILES  
 N.T.S. : 92H/16w Similkameen M.D., B.C.  
 October, 1994 Scale : 1:2,500  
 SJ Geophysics Ltd. and Pamicon Developments Ltd.

**GEOLOGICAL BRANCH  
 ASSESSMENT REPORT**

**23,765**

**PART 3 OF 3**



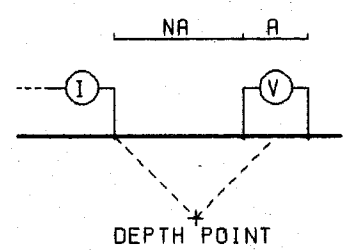
23,765

PART 3 OF 3

LINE : 5200 E

INDUCED POLARIZATION SURVEY

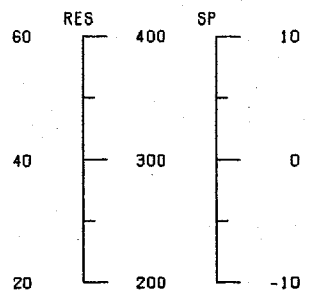
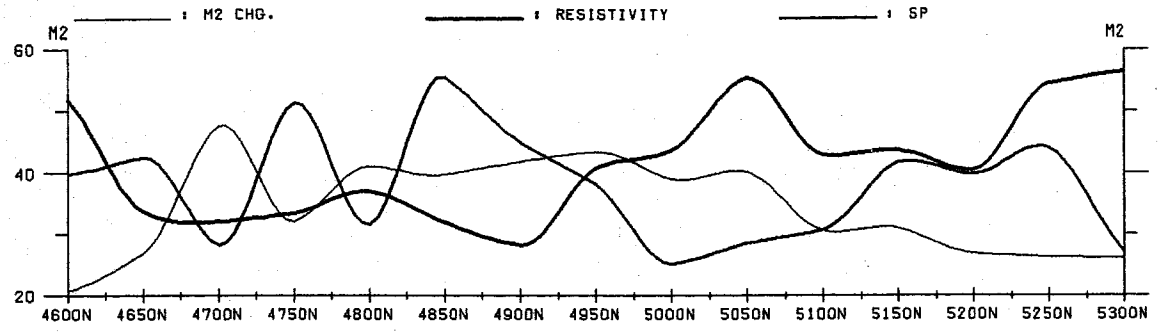
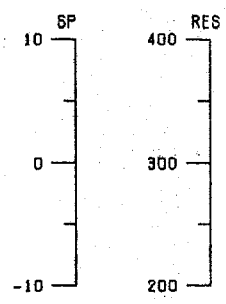
POLE-DIPOLE ARRAY



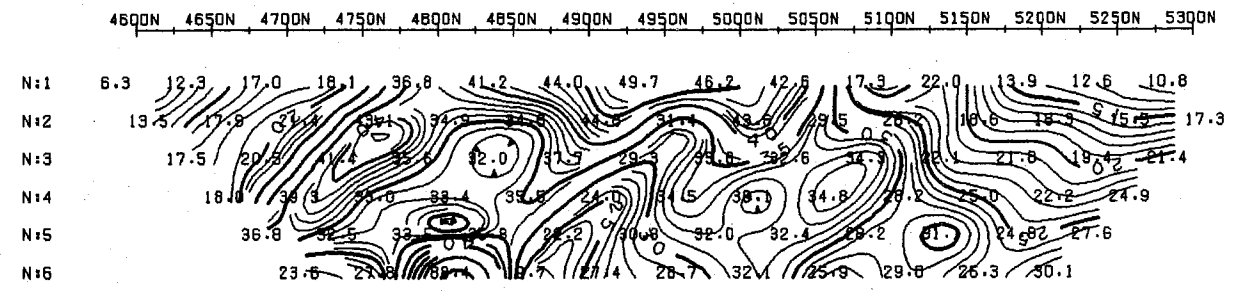
N = 1, 2, 3, 4, ...  
"A" SPACING = 50.0 METRES

PSEUDOSECTION

INTNAT'L TOWER HILL MINES  
SIWASH CREEK PROJECT  
SIMILKAMEEN M.D., B.C.  
DATE : 02/10/94      REF : 92H/16W  
SCALE = 1: 5000  
SJ GEOPHYSICS LTD.

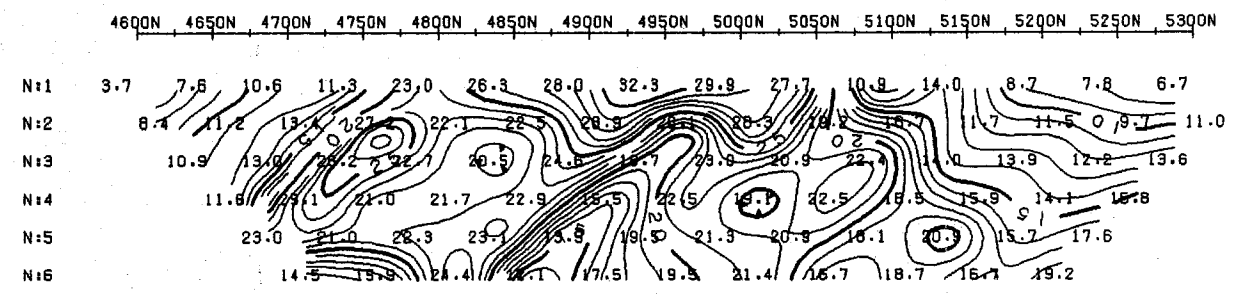


M3 CHG.



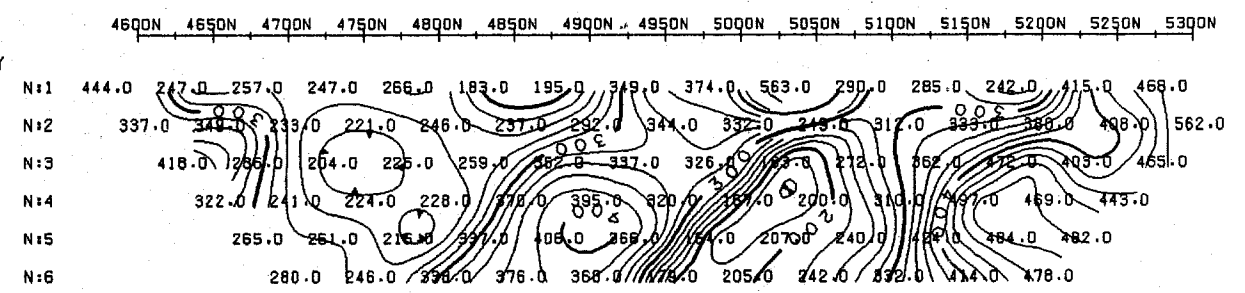
M3 CHG.

M6 CHG.



M6 CHG.

RESISTIVITY



RESISTIVITY

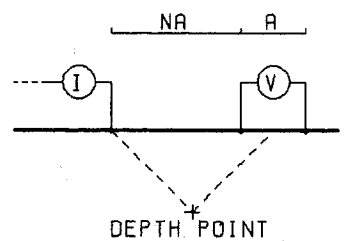
23,765

PART 3 OF 3

LINE : 5300 E

REDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...  
"A" SPACING = 50.0 METRES

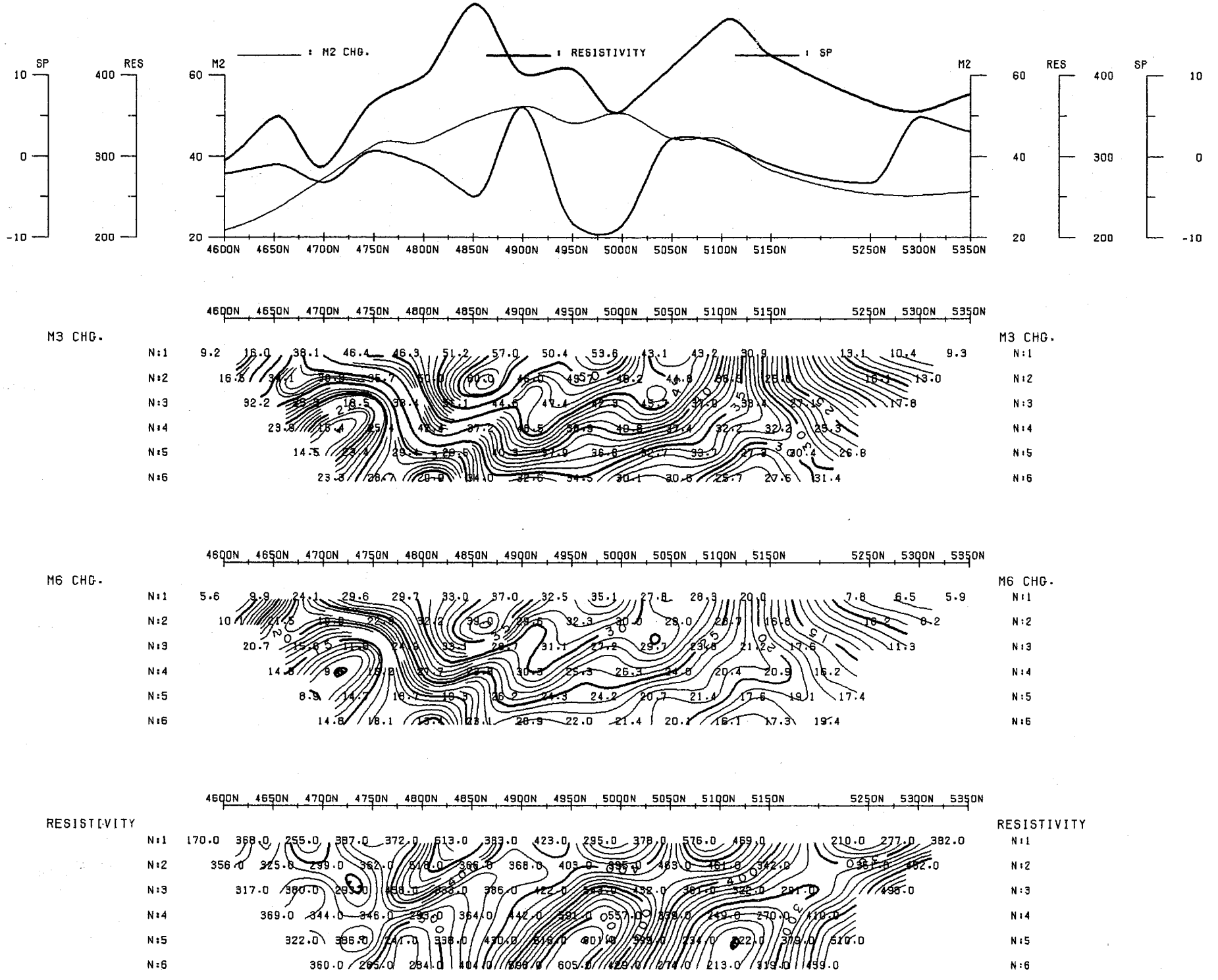
PSEUDOSECTION

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INTNAT'L TOWER HILL MINES

SIWASH CREEK PROJECT  
SIMILKAMEEN M.D., B.C.

DATE : 02/10/94	REF : 92H/16W
SCALE = 1: 5000	
SJ GEOPHYSICS LTD.	



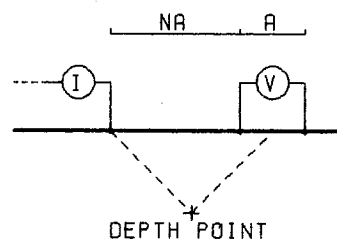
23,765

PART 3 OF 3

LINE : 5400 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...  
"A" SPACING = 50.0 METRES

PSEUDOSECTION

INTNAT'L TOWER HILL MINES

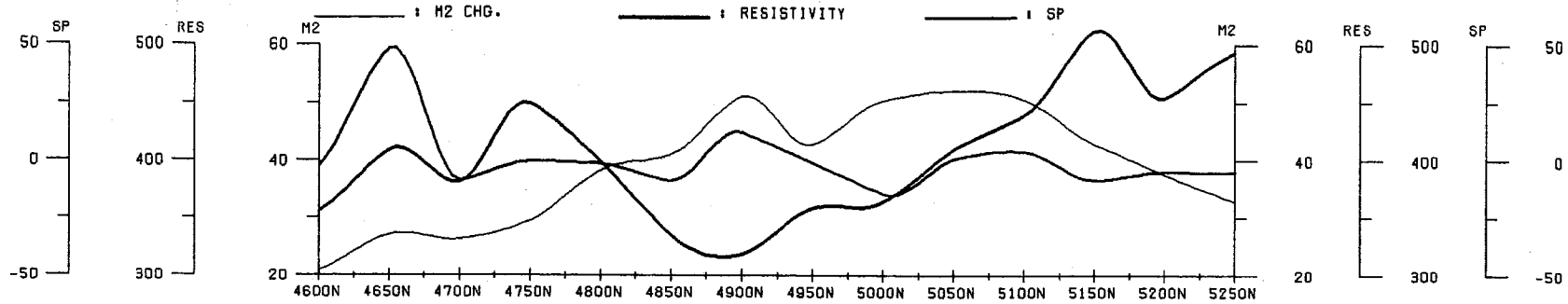
SIWASH CREEK PROJECT  
SIMILKAMEEN M.D., B.C.

DATE : 03/10/94

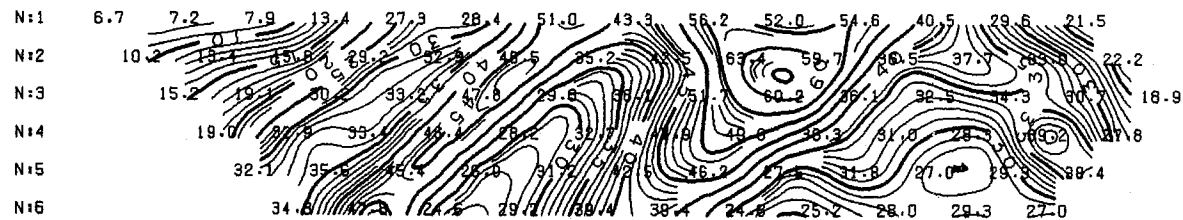
REF : 92H/16W

SCALE = 1: 5000

SJ GEOPHYSICS LTD.

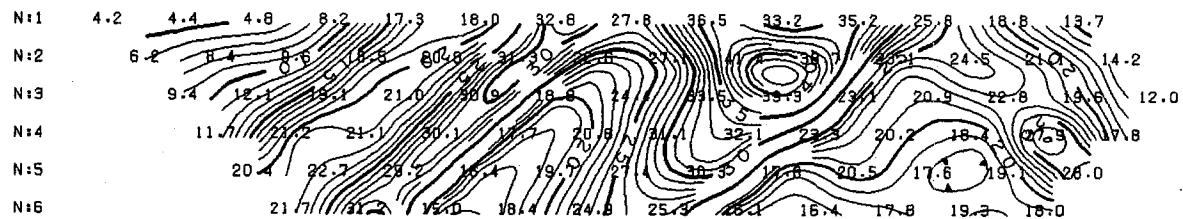


M3 CHG.



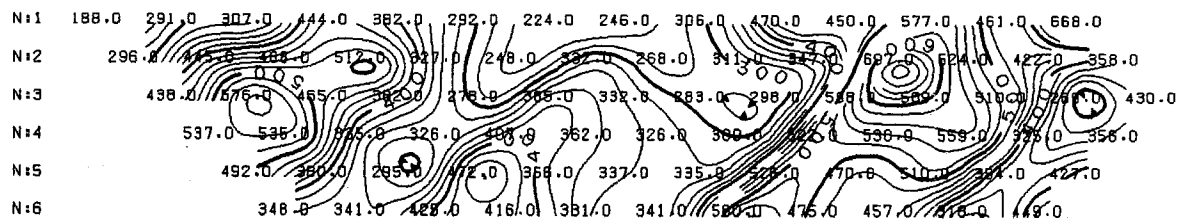
M3 CHG.

M6 CHG.



M6 CHG.

RESISTIVITY

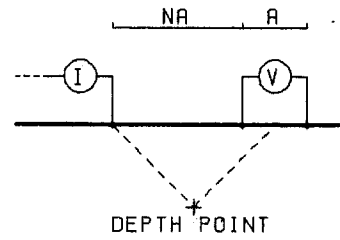


RESISTIVITY

LINE : 5700 E

INDUCED POLARIZATION SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...  
"A" SPACING = 50.0 METRES

PSEUDOSECTION

INTNAT'L TOWER HILL MINES

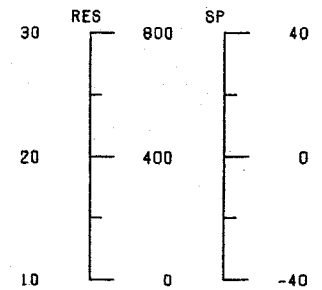
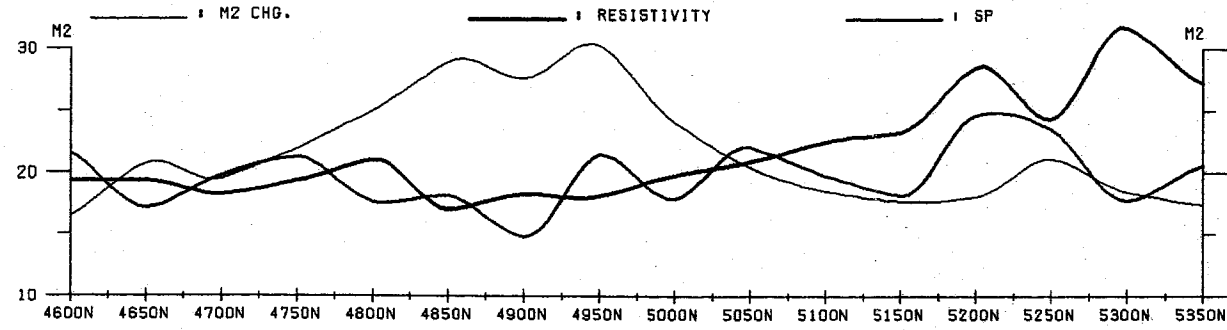
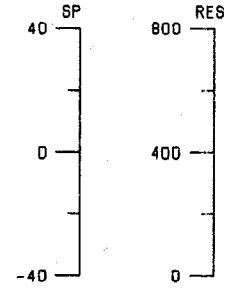
SIWASH CREEK PROJECT  
SIMILKAMEEN M.D., B.C.

DATE : 04/10/94

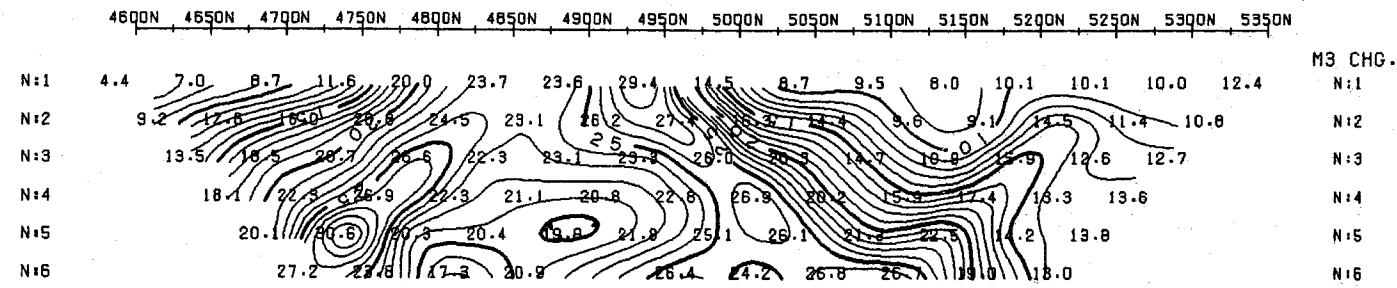
REF : 92H/16W

SCALE = 1 : 5000

SJ GEOPHYSICS LTD.

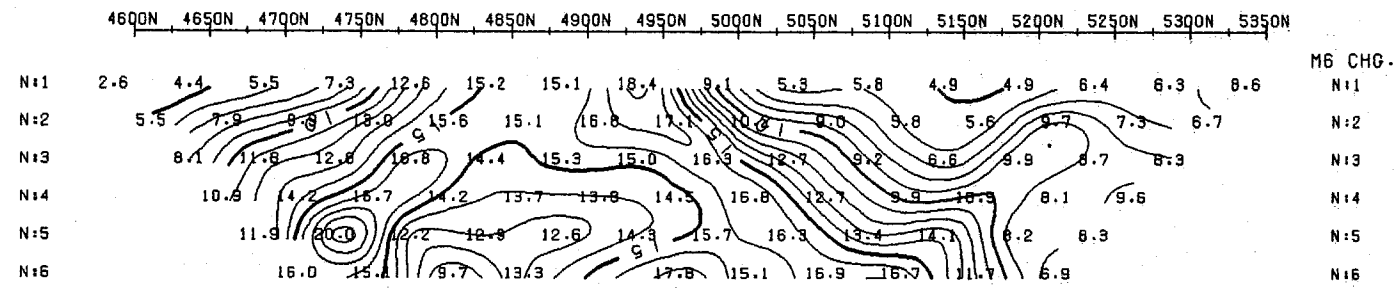


M3 CHG.



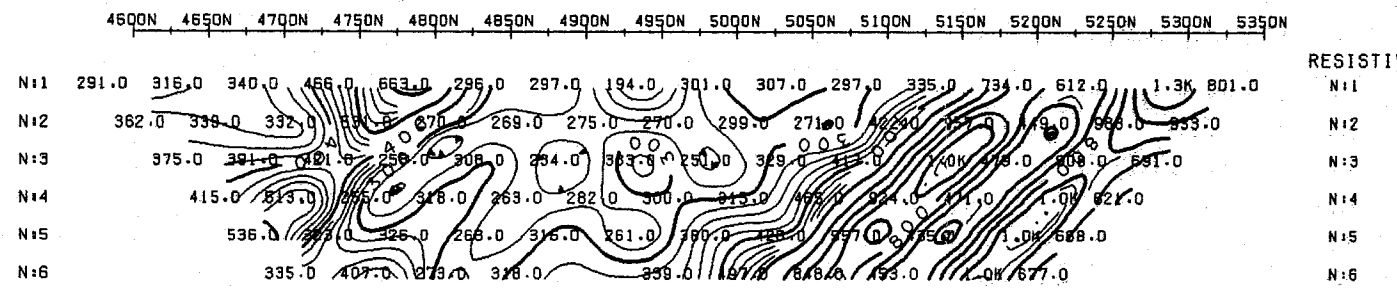
M3 CHG.

M6 CHG.



M6 CHG.

RESISTIVITY

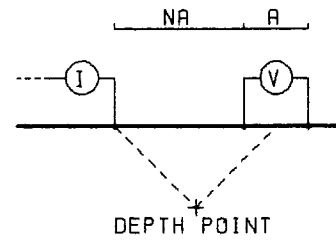


RESISTIVITY

LINE : 5500 E

INDUCED POLARIZATION  
SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...  
"A" SPACING = 50.0 METRES

PSEUDOSECTION

INTNAT'L TOWER HILL MINES

SIWASH CREEK PROJECT

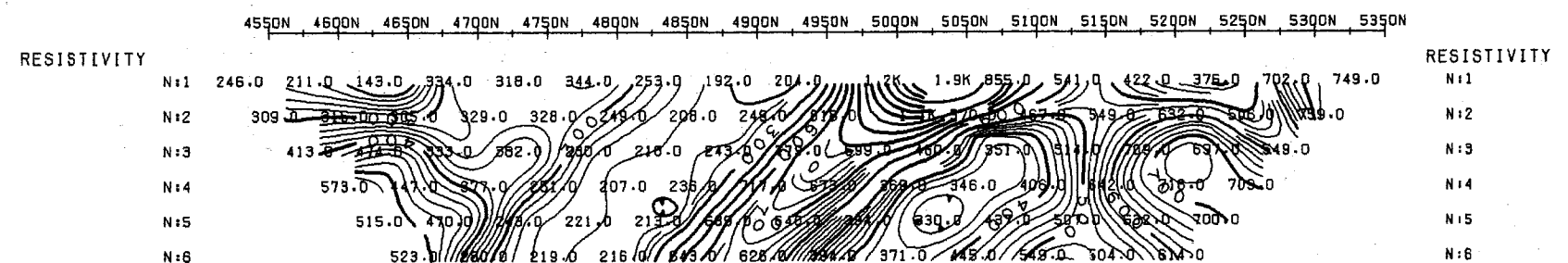
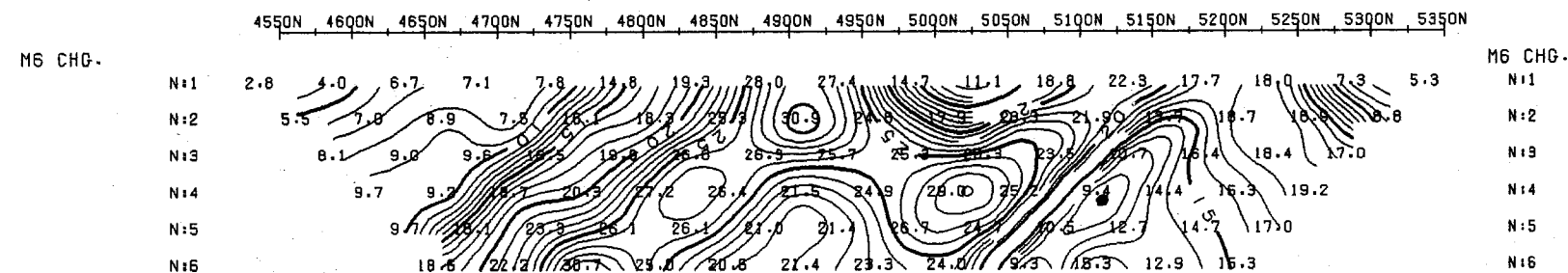
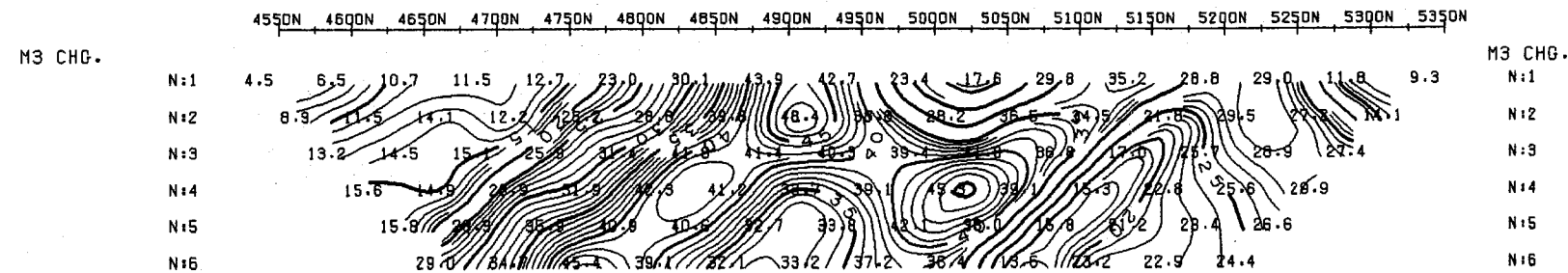
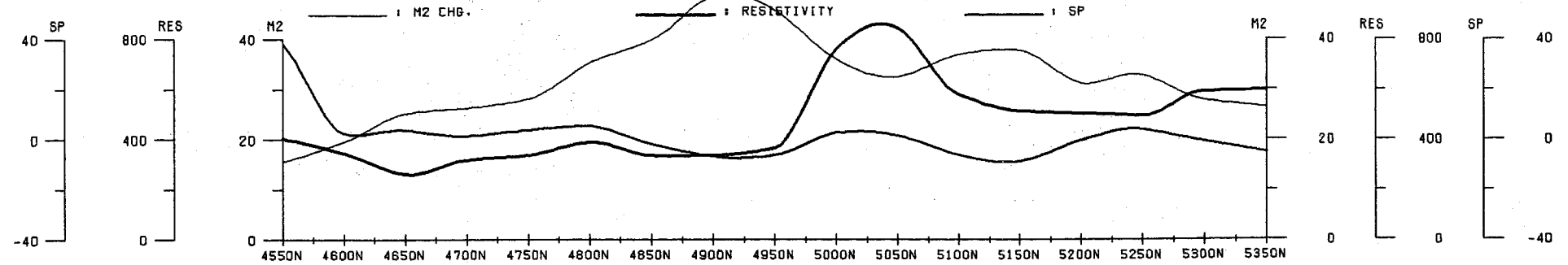
SIMILKAMEEN M.D., B.C.

DATE : 03/10/94

REF : 92H/16W

SCALE = 1 : 5000

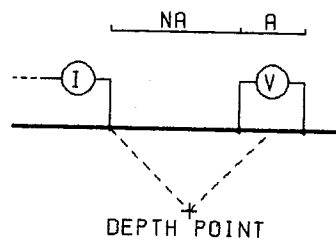
SJ GEOPHYSICS LTD.



LINE : 5600 E

INDUCED POLARIZATION  
SURVEY

POLE-DIPOLE ARRAY



N = 1, 2, 3, 4, ...  
"A" SPACING = 50.0 METRES

PSEUDOSECTION

INTNAT'L TOWER HILL MINES

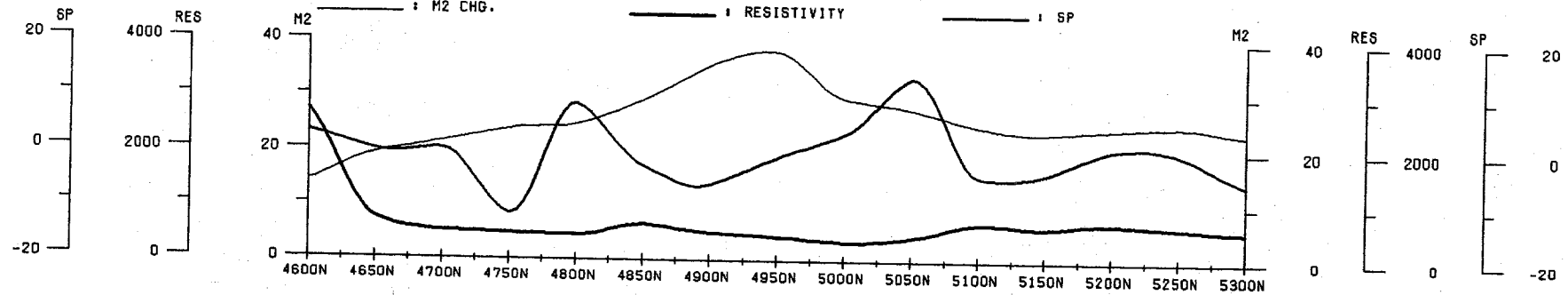
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SIMILKAMEEN M.D., B.C.

DATE : 04/10/94

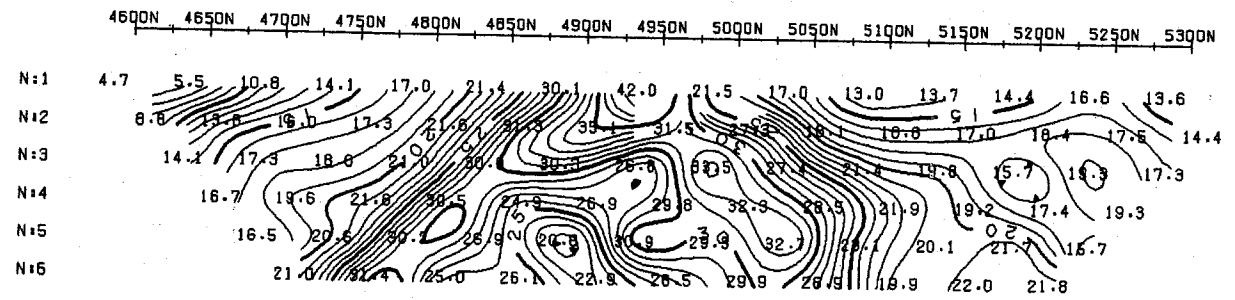
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SCALE = 1 : 5000

SJ GEOPHYSICS LTD.



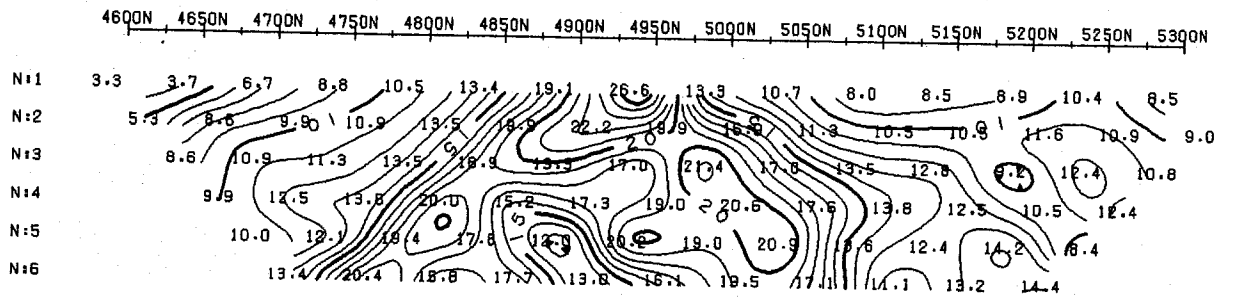
M3 CHG.



M3 CHG.

N:1  
N:2  
N:3  
N:4  
N:5  
N:6

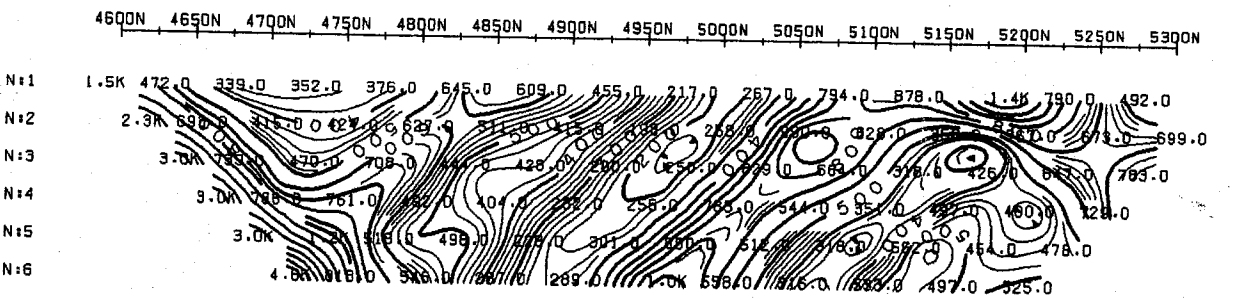
M6 CHG.



M6 CHG.

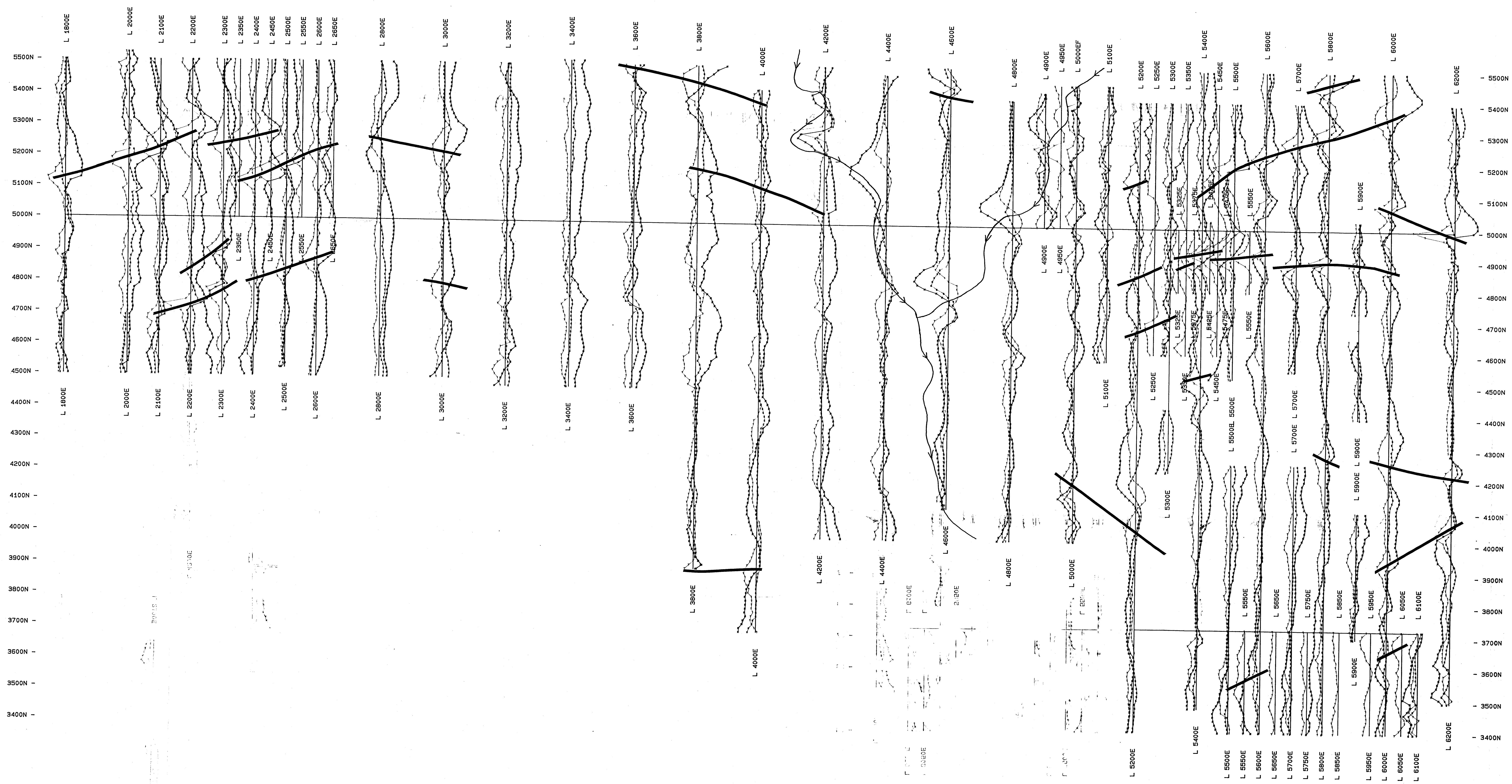
N:1  
N:2  
N:3  
N:4  
N:5  
N:6

RESISTIVITY



RESISTIVITY

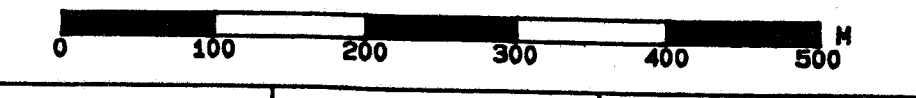
N:1  
N:2  
N:3  
N:4  
N:5  
N:6



In Phase base: 0X scale: 20%/cm  
 Quadrature base: 0X scale: 20%/cm  
 Total Field base: -50 scale: 200/cm

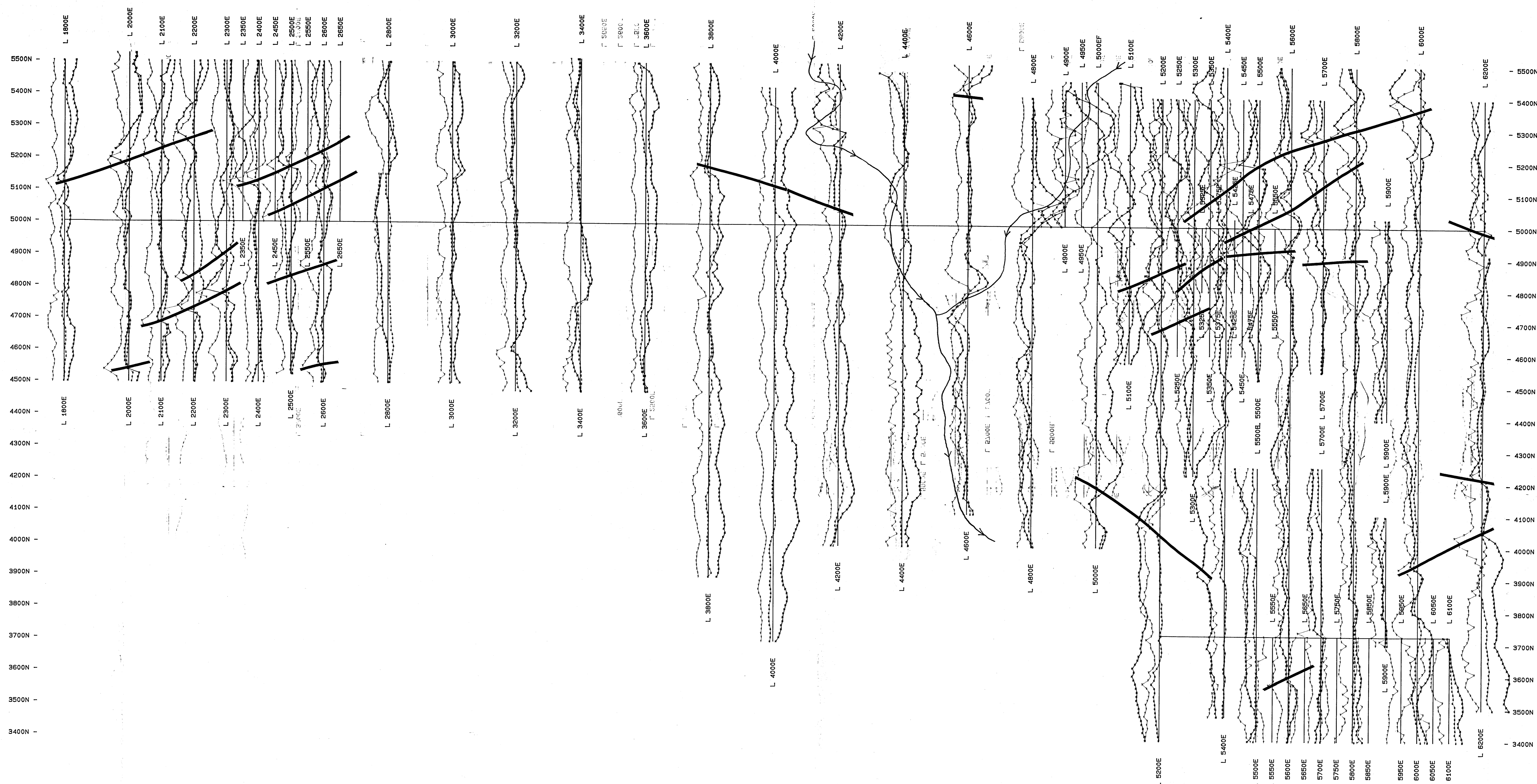
**GEOLOGICAL BRANCH**  
**ASSESSMENT REPORT**  
**23,765** To NAA  
**PART 3 OF 3**

SIWASH CREEK PROJECT  
 INTERNATIONAL TOWER HILL MINES LTD.  
 VLF-EM PROFILES  
 ANNAPOLIS  
 Scale 1: 5000

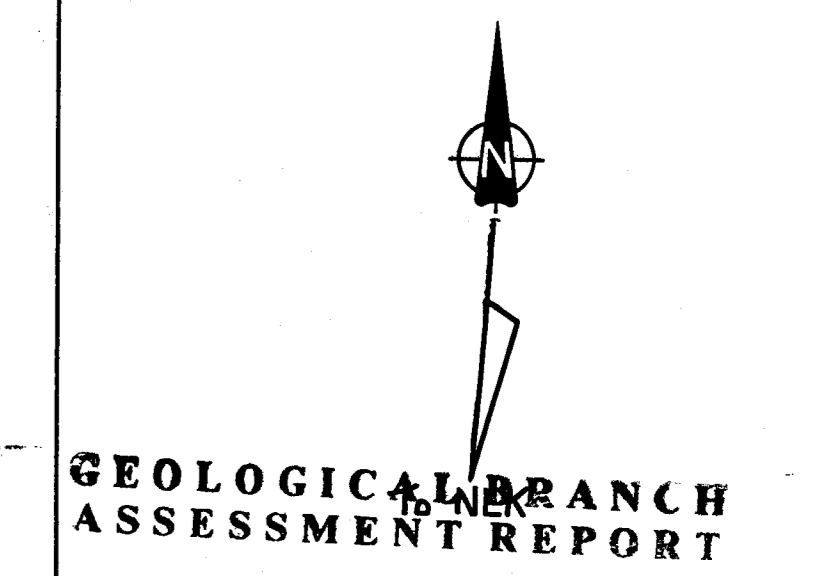


Date: May 1994 NTS 92H/16W Surveyed by: S. Robertson

PAMICON DEVELOPMENTS LTD.

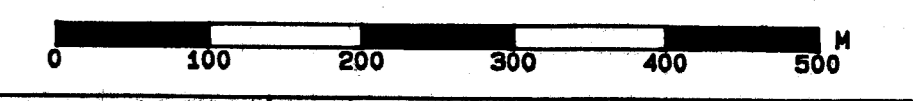


In Phase  
 base scale: 20%/cm  
 Quadrature  
 base scale: 20%/cm  
 Total Field  
 base scale: 5000/cm



23,765 PART 3 OF 3

SIWASH CREEK PROJECT  
 INTERNATIONAL TOWER HILL MINES LTD.  
 VLF-EM PROFILES  
 SEATTLE  
 Scale 1: 5000



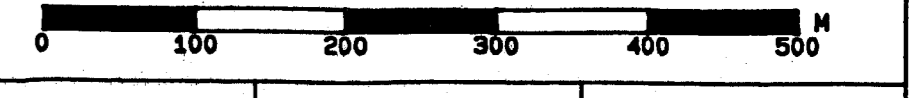
Date: May 1994 NTS 92H/16W Surveyed By: B. Robertson  
 PAMICON DEVELOPMENTS LTD.





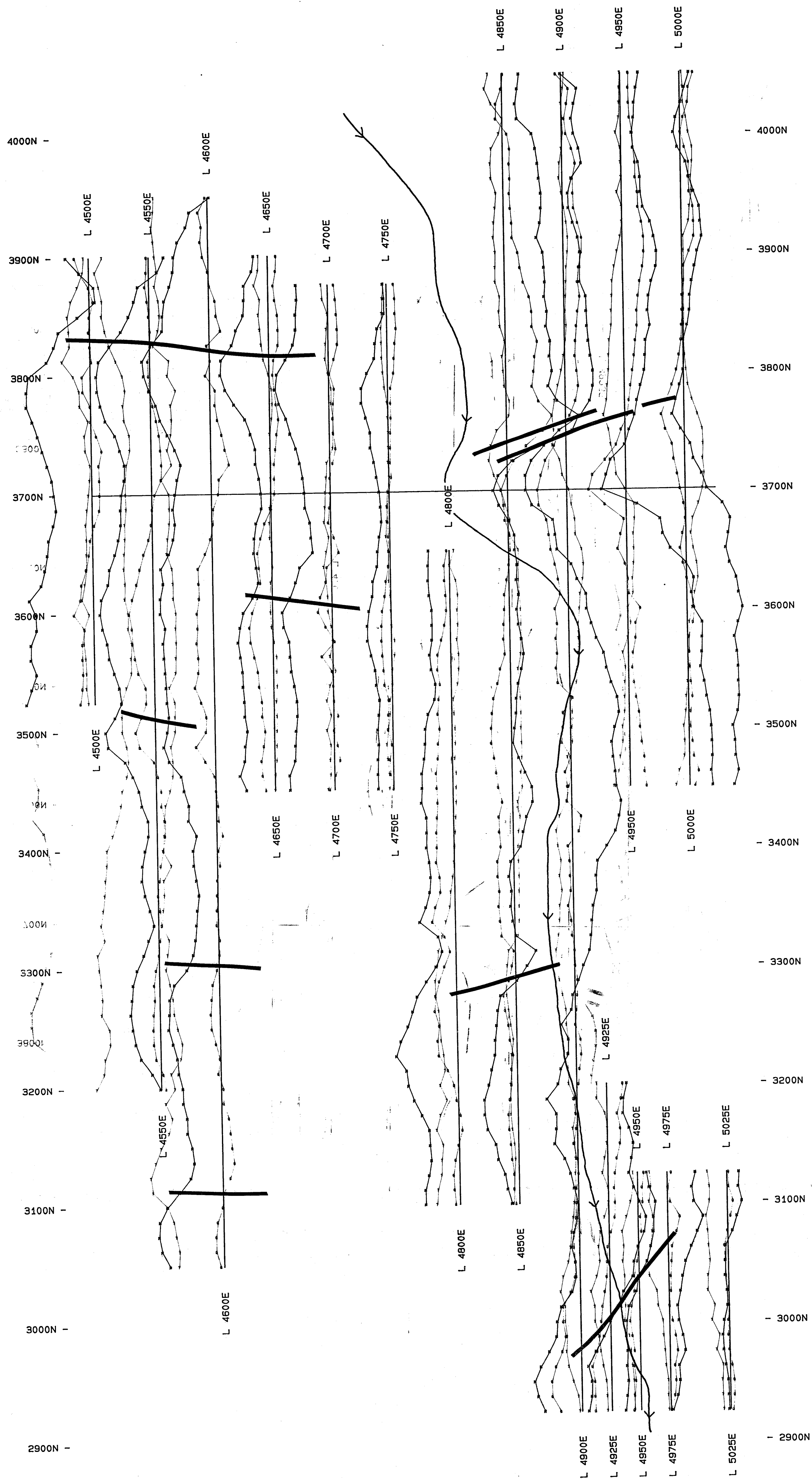
\* Total Magnetic Field Profiles  
 base: 56 500 nT  
 scale: 500 nT/cm

SIWASH CREEK PROJECT  
 INTERNATIONAL TOWER HILL MINES LTD.  
 TOTAL MAGNETIC FIELD  
 PROFILES and CONTOURS  
 Scale 1: 5000



Date: May 1994 NTS 92H/16W Surveyed By: S. Robertson  
 GEOLOGICAL BRANCH  
 ASSESSMENT PARTICIPATIONS DEVELOPMENTS LTD.

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N In Phase  
base: 0%  
scale: 10%/cm

G Quadrature  
base: 0%  
scale: 10%/cm

T Total Field  
base: 2500  
scale: 2000/cm

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

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PART 3 OF 3

SIWASH CREEK PROJECT

INTERNATIONAL TOWER HILL MINES LTD.

VLF-EM PROFILES

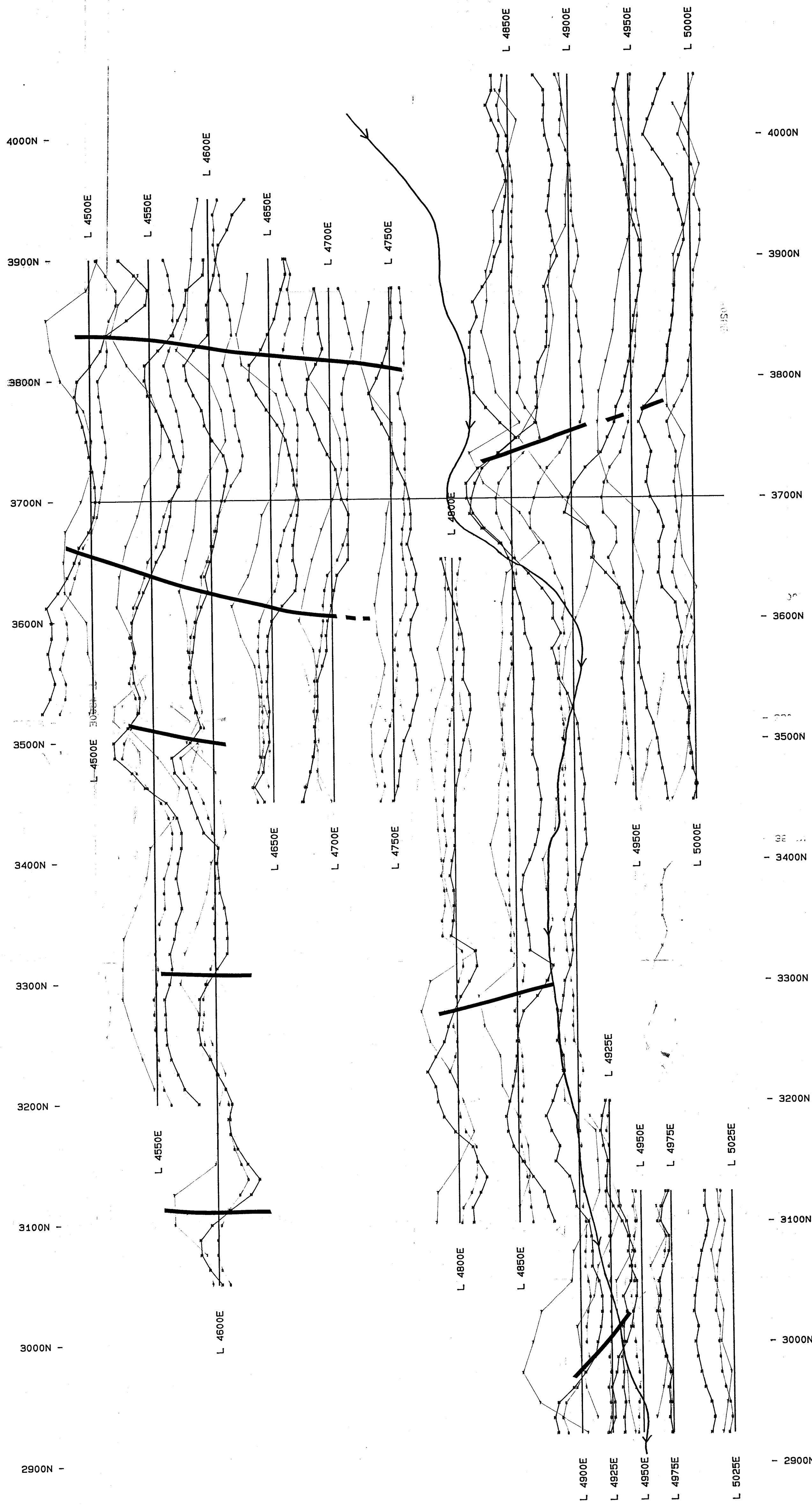
SEATTLE

Scale 1: 2000



Date: May 1994 NTS 92H/16W Surveyed By: D. Robertson

PAMICON DEVELOPMENTS LTD.



N In Phase base: 0% scale: 10%/cm  
 Q Quadrature base: 0% scale: 10%/cm  
 T Total Field base: -50 scale: 100/cm

GEOLOGICAL BRANCH ASSESSMENT REPORT To NAA

23,765

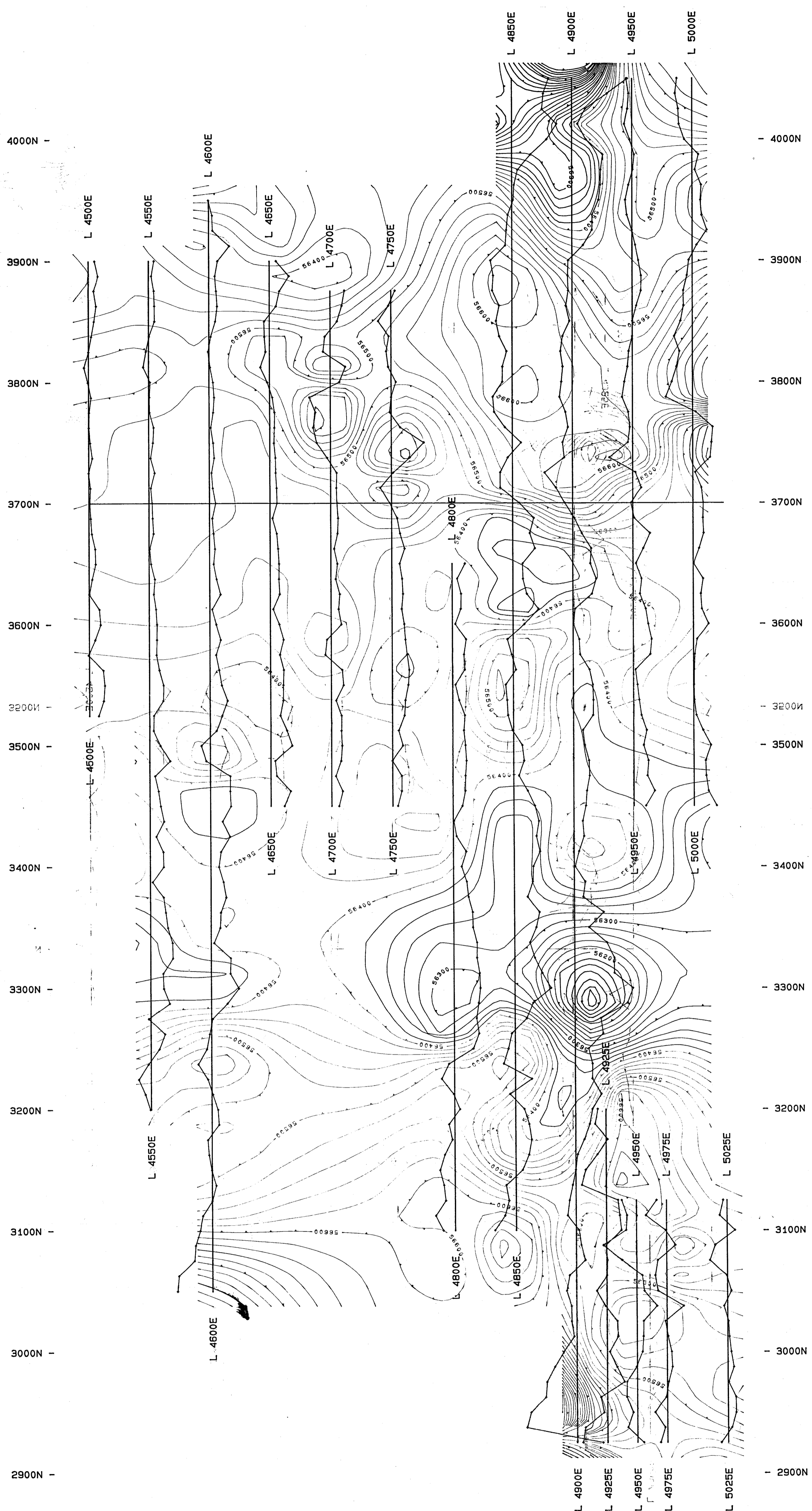
PART 3 OF 3

SIWASH CREEK PROJECT  
 INTERNATIONAL TOWER HILL MINES LTD.  
 VLF-EM PROFILES  
 ANNAPOLIS  
 Scale 1: 2000



Date: May 1994 NTS 92H/16W Surveyed By: B. Robertson

PAMICON DEVELOPMENTS LTD.



+ Total Field  
 base: 56 500nT  
 scale: 200nT/cm

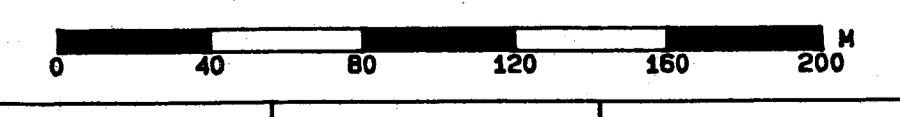


GEOLOGICAL BRANCH  
 ASSESSMENT REPORT 1

**23,765**

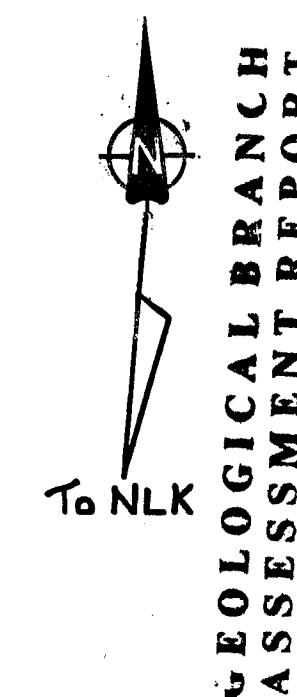
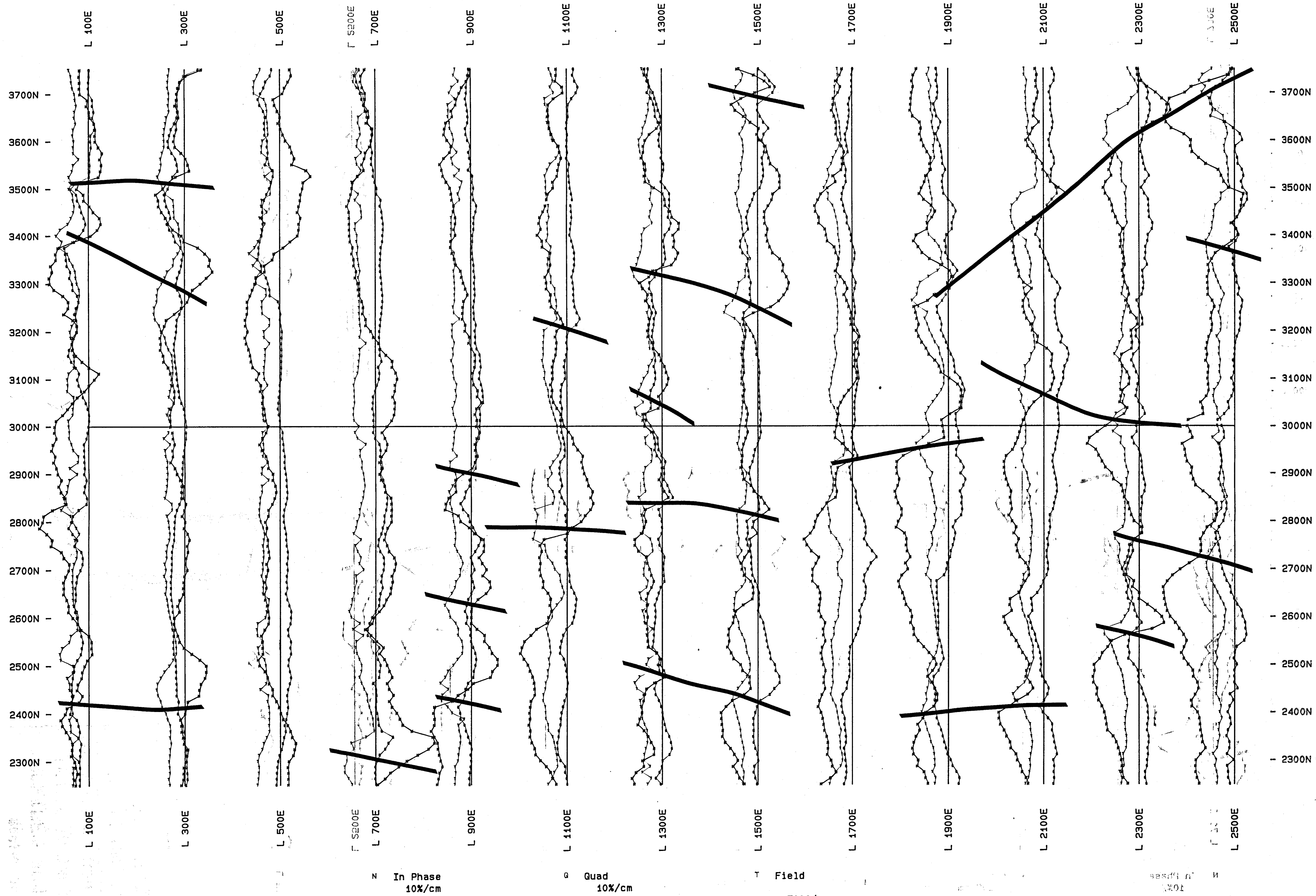
PART **3** OF **3**

SIWASH CREEK PROJECT  
 INTERNATIONAL TOWER HILL MINES LTD.  
 TOTAL MAGNETIC FIELD  
 PROFILES and CONTOURS  
 Scale 1: 2000



Date: May 1994 | NTS 92H/16W | Surveyed By: S. Robertson

PAMICON DEVELOPMENTS LTD.



GEOLOGICAL BRANCH  
ASSESSMENT REPORT

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PART 3 OF 3

BIG BOY BLUE CLAIMS

INTERNATIONAL TOWER HILL MINES LTD.

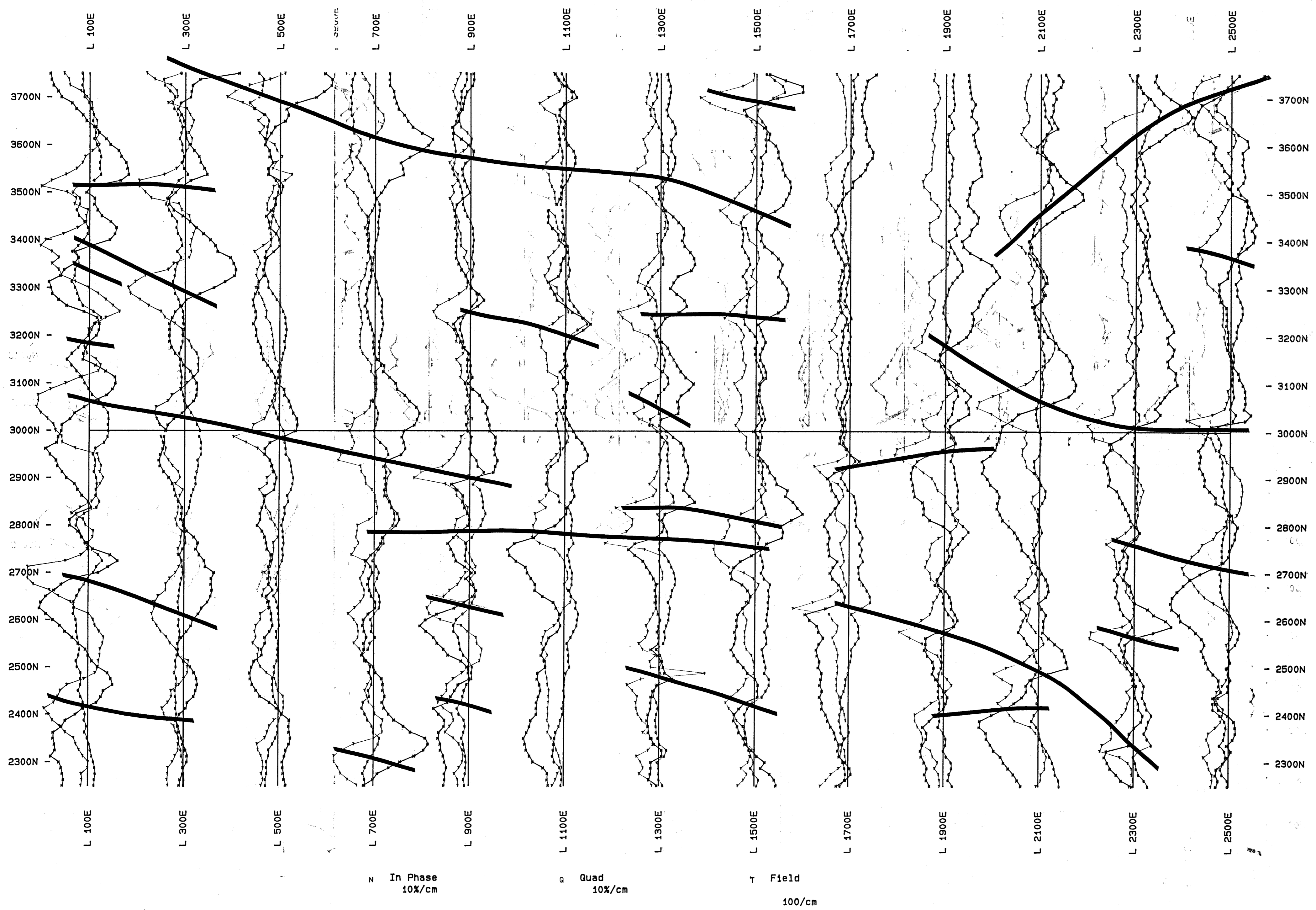
VLF-EM PROFILES  
SEATTLE

Scale 1: 5000



Date: May 1994 NTS 92H/16W Surveyed By: S. Robertson

PAMICON DEVELOPMENTS LTD.



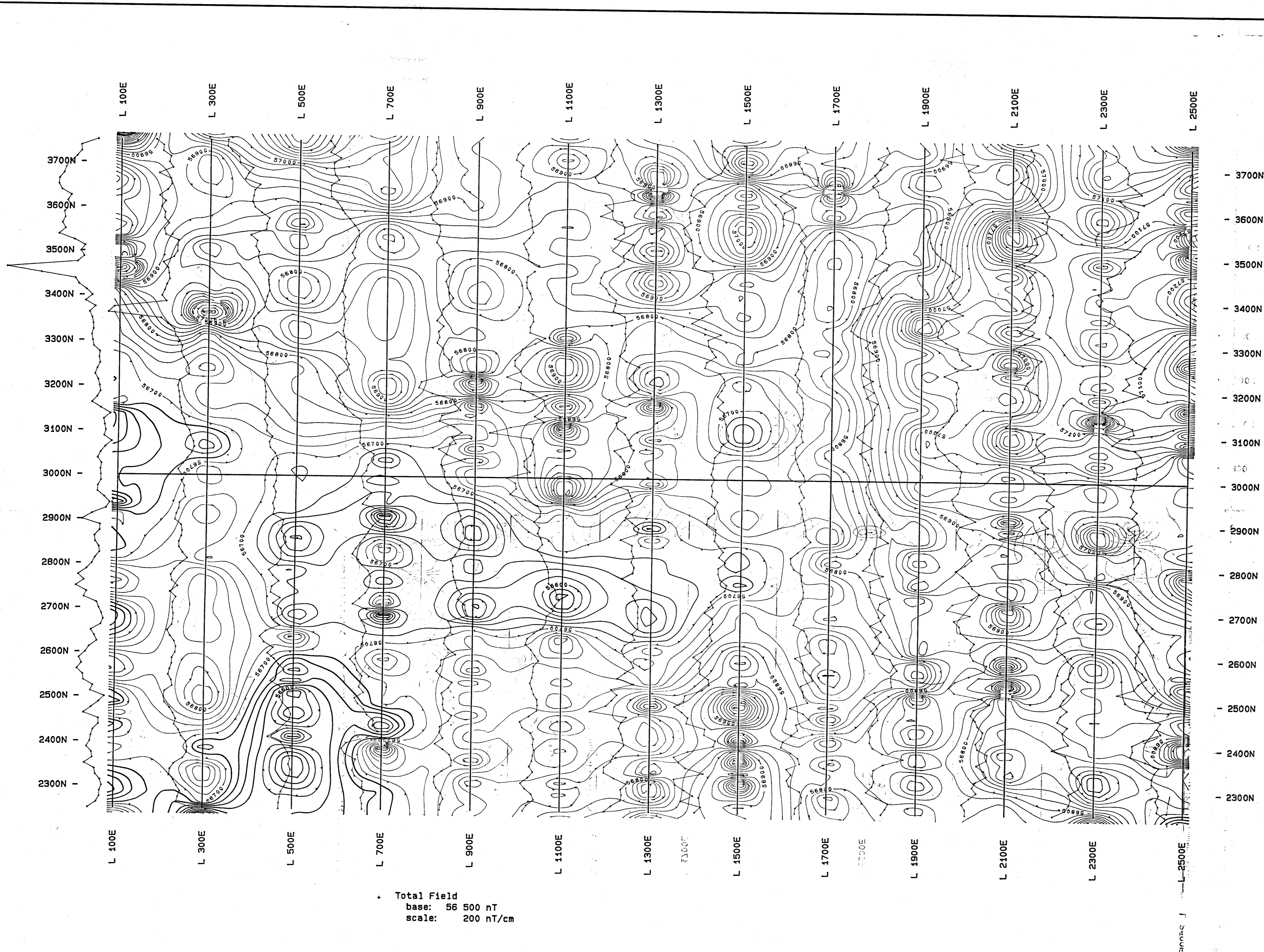
  
 GEOLOGICAL BRANCH  
 ASSESSMENT REPORT

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 PART 3 OF 3

BIG BOY BLUE CLAIMS  
 INTERNATIONAL TOWER HILL MINES LTD.  
 VLF-EM PROFILES  
 ANNAPOLIS  
 Scale 1: 5000



Date: May 1994    NTS 92H/16W    Surveyed By: B. Robertson  
 PAMICON DEVELOPMENTS LTD.



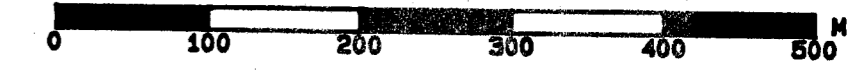
3700N  
3600N  
3500N  
3400N  
3300N  
3200N  
3100N  
3000N  
2900N  
2800N  
2700N  
2600N  
2500N  
2400N  
2300N

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

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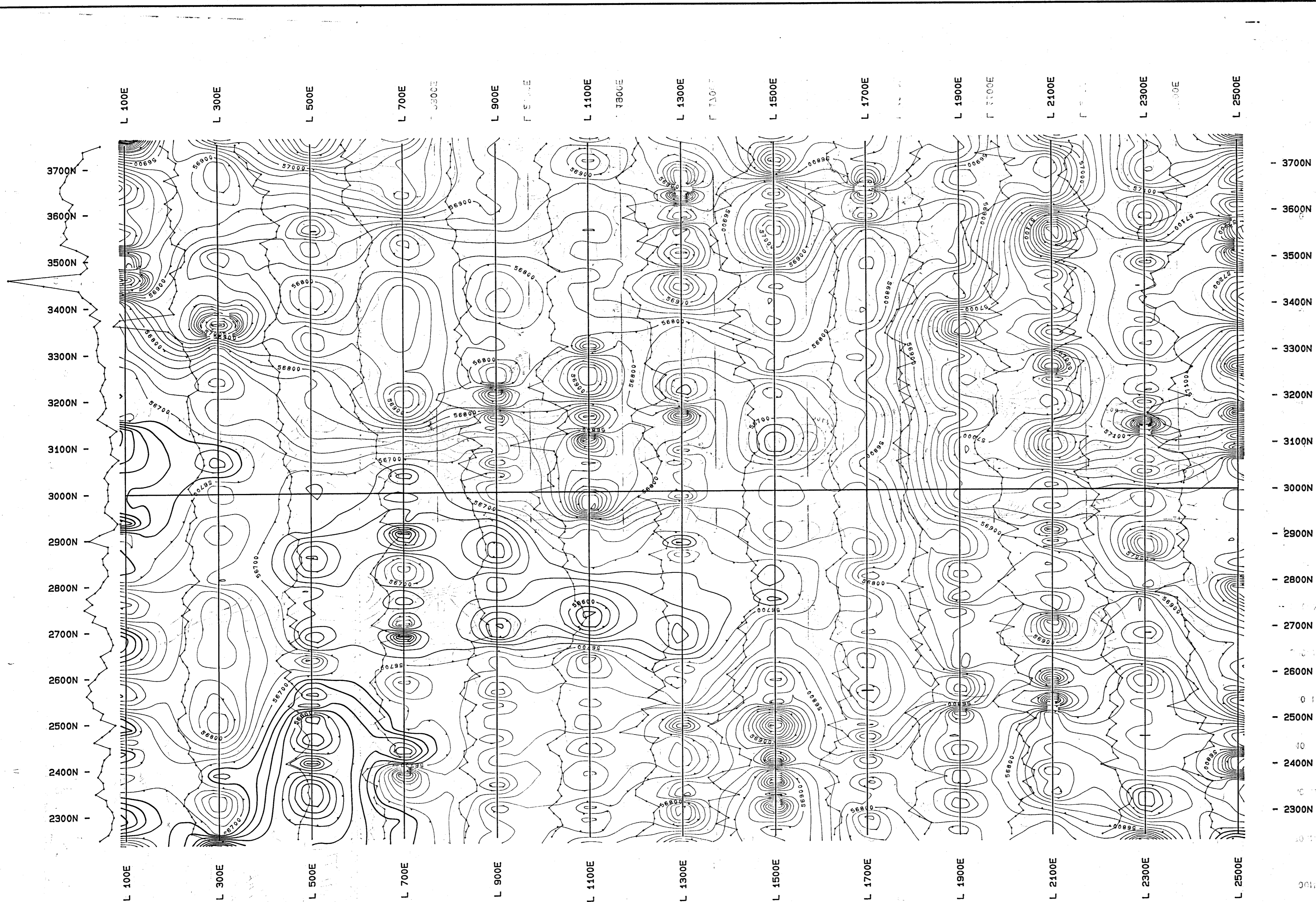
PART 3 OF 3

BIG BOY BLUE CLAIMS  
INTERNATIONAL TOWER HILL MINES LTD.  
TOTAL MAGNETIC FIELD  
PROFILES and CONTOURS  
Scale 1: 5000



Date: May 1994 NTS 92H/16W Surveyed By: S. Robertson

PAMICON DEVELOPMENTS LTD.



\* Total Field  
 base: 56 500 nT  
 scale: 200 nT/cm

- 3700N  
 - 3600N  
 - 3500N  
 - 3400N  
 - 3300N  
 - 3200N  
 - 3100N  
 - 3000N  
 - 2900N  
 - 2800N  
 - 2700N  
 - 2600N  
 - 2500N  
 - 2400N  
 - 2300N



GEOLOGICAL BRANCH  
 ASSESSMENT REPORT

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PART 3 OF 3

BIG BOY BLUE CLAIMS  
 INTERNATIONAL TOWER HILL MINES LTD.  
 TOTAL MAGNETIC FIELD  
 PROFILES and CONTOURS  
 Scale 1: 5000



Date: May 1994    NTS 92H/16W    Surveyed By: S. Robertson

PAMICON DEVELOPMENTS LTD.