



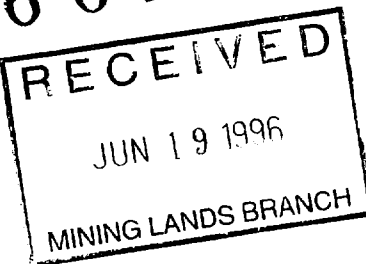
010

REPORT ON
1995-96 EXPLORATION PROGRAM
MCGARRY PROJECT
MCGARRY TWP., VIRGINIATOWN AREA
LARDER LAKE MINING DIVISION, ONTARIO

TRANSPACIFIC RESOURCES INC.

TORONTO, ONTARIO

2.16613



Toronto, Ontario
March 25, 1996

Qual. # 63.2224
E. A. Gallo, B.Sc., F.G.A.C.
Gallo Exploration Services inc.



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6W-0409-RG1	6W-0631-RG1 (1 of 2, and 2 of 2)
6W-0542-RG1	6W-0681-RG1
6W-0559-RG1	6W-0740-RG1 (1 of 2, and 2 of 2)
6W-0614-RG1	6W-0780-RG1
6W-0599-RG1	M 7178

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1995 WORK PROGRAM
MCGARRY PROJECT
TRANSPACIFIC RESOURCES INC.
MCGARRY TOWNSHIP, ONTARIO

INTRODUCTION

Transpacific Resources Inc. holds the mineral rights to two properties in the northwest part of McGarry Twp., just north of Virginiatown. In December, 1995, Transpacific undertook an exploration program consisting of linecutting, geophysical surveys, and diamond drilling. This Report provides details regarding the work that was done and the technical results that were obtained, and makes recommendations regarding further work.

CLAIMS STATUS

The larger of the two Transpacific properties is referred to as the Main Group. It consists of 64 contiguous claim units, of which 52 comprise Mining Lease CLM 298, and 12 are within claim blocks L 1193121, L 1193122, L 1193123, and L 1202672. Mining Lease CLM 298 is a 21 year lease with a renewable date of January 1, 2008. The lease can be maintained by paying the annual rental fee.

Claim blocks L 1193121 and L 1193122 each consist of 4 claim units. Claim block L 1193123 consists of 2 claim units. Claim block L 1193121 comes due January 26, 1998, and has a credit of \$890. towards the \$1,600. required to maintain it to 1999. Claim blocks L 1193122 and L 1193123 both come due on January 26, 1999.

Claim block L 1202672 consists of 2 claim units. This claim block comes due on August 2, 1998.

The smaller of the two Transpacific properties is referred to as the North Group, and it consists of one claim block, L 1202670. Four claim units make up this block. This claim block is due August 2, 1996. Work performed on this claim block will be submitted for assessment credits, and, upon approval, will extend their due date to at least 1998.

LOCATION

The two Transpacific properties lie in the northwest part of McGarry Twp., Larder Lake Mining Division, Ontario. The Main Group is centred at approximately latitude $48^{\circ}10'$ and longitude $79^{\circ}35'$. The North Group is situated about 0.8 km to the north-east of the Main Group. Both properties lie within NTS map sheet 32 D/4. Figure I is a general location sketch.

The claims comprising the two properties are depicted on OMNR Claim Plan G-3678, McGarry Township. Figure II is a print of this claim plan showing the two properties outlined in red.

ACCESS

The properties are easily reached by 4-wheel-drive vehicle along timber haulage roads that lead westward off the Cheminis Road at a point approximately 400 meters north of the Ontario Northland Railway tracks. The Cheminis Road leads northeastwards off Provincial Highway 66 at a point about 500 meters east of the village of Kearns, and about 1.6 kms east of the town of Virginiatown.

The Main Group can also be reached by 4-wheel-drive vehicle along the former haulage road leading directly northwards from Virginiatown. This alternate route passes the southeast corner of the Main Group, and leads to the ONR tracks at a point approximately 300 meters east of its property boundary.

REGIONAL GEOLOGY

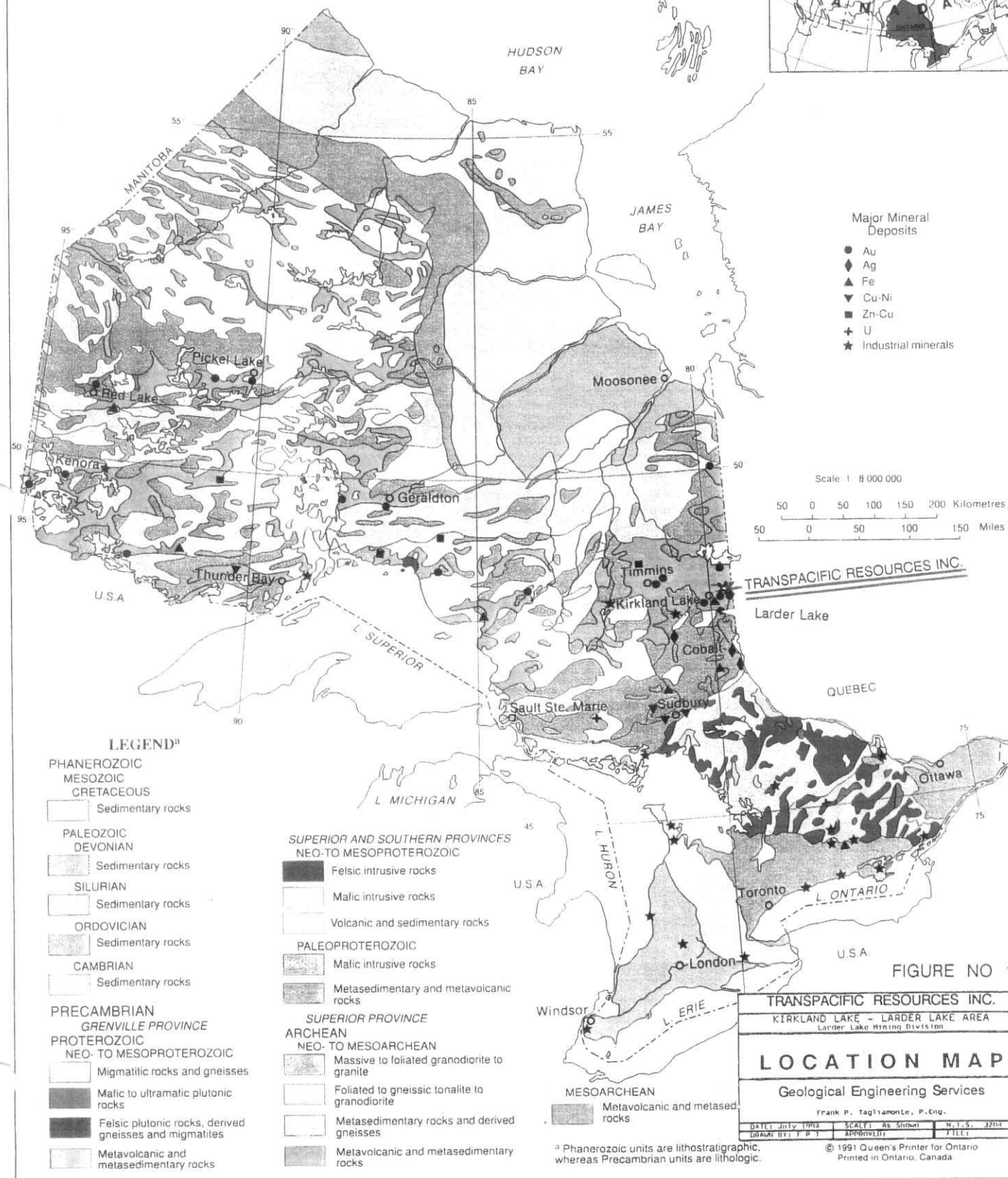
The two Transpacific properties are situated within the Abitibi Greenstone Belt of the Canadian Precambrian Shield. The rocks consist mainly of Archean age volcanics with interbedded clastic sedimentary units, all of which have been metamorphosed to the greenschist facies. These supracrustal rocks trend in a general east-west direction, and dip vertically. Locally, large granitic batholiths intrude the volcanic-sedimentary assemblage.

LOCAL GEOLOGY

The Main Group is underlain mainly by Archean basic metavolcanic rocks consisting of pillowed and spherulitic andesites and basalts. These volcanics have been intruded by syenitic bodies in the north part of the property, and by gabbroic bodies in



GEOLOGY AND PRINCIPAL MINERALS OF ONTARIO



the west part of the property. The volcanics trend in a general east-west direction and dip vertically.

The south part of the Main Group is underlain by Timiskaming-type metasediments consisting of graywacke, arkose, and conglomerate, and by trachytic volcanics. The Timiskaming-type metasediments trend in a general east-west direction and dip steeply to the south. They are in fault contact with the Archean metavolcanics.

The North Group is underlain by Archean basalts and andesites interbedded with rhyolites.

LINECUTTING

Lines were cut on the North Group property, which is comprised of one claim block L 1202670, consisting of four claim units.

One Base Line was cut, oriented at an azimuth of 045° (NE-SW). Cross lines were cut at an azimuth of 135° (NW-SE). Cross lines were spaced at 100 meter intervals, with stations at 25 meter intervals. All stations were chained, picketed, and marked with the appropriate line number and distance from Base Line. A total of 8 kms of lines were cut, chained, and picketed.

GEOPHYSICAL SURVEYS Magnetometer:

Magnetometer surveys were conducted over the F Zone grid on the Main Group, and over the entire grid on the North Group. Absolute readings were taken of the earth's total magnetic field using a GEM 8 Proton Magnetometer.

Total magnetic field intensities were recorded with a sensitivity of ± 1 nano Tesla. Readings were taken at regular intervals along base lines, and all subsequent readings were taken on loop traverses, tied to the base readings. The first and last readings of each loop were made from the same base station, and any resulting differences in magnetic intensities due to diurnal variation were calculated, and progressive adjustments were made to each reading taken in that particular loop.

Approximately 530 readings were taken over the F Zone grid on the Main Group. Readings here varied from a low of 57,147 nano Teslas at Station 6+25 N on Line 43+00 E, to a high of 59,133 nano Teslas at Station 4+12.5 N of Line 42+00 E. Background readings on this grid vary between 57,450-57,550 nano Teslas. Two anomalous magnetic zones are apparent. The larger of the two zones covers an area of about 300 meters by 200 meters in

the southeast corner of the grid, from about 3+50 N to 5+50 N between Lines 41+00 E and 43+00 E. This anomaly is characteristic of a basic intrusive body.

The second magnetic anomaly appears to be an east-west trending lineal zone at the north edge of the grid, from about 6+62.5 N of Line 30+00 E to 7+50 N on Line 40+00 E. This anomaly appears to be a concordant formational zone that occurs at the contact of Timiskaming type sediments with Archean volcanics.

A third anomalous zone that is less well defined occurs at the south edge of the grid. It extends from 3+50 N on Line 30+00 E easterly to 4+25 N on Line 35+00 E. The results of the magnetometer survey over the F Zone grid on the Main Group are shown on Figure III.

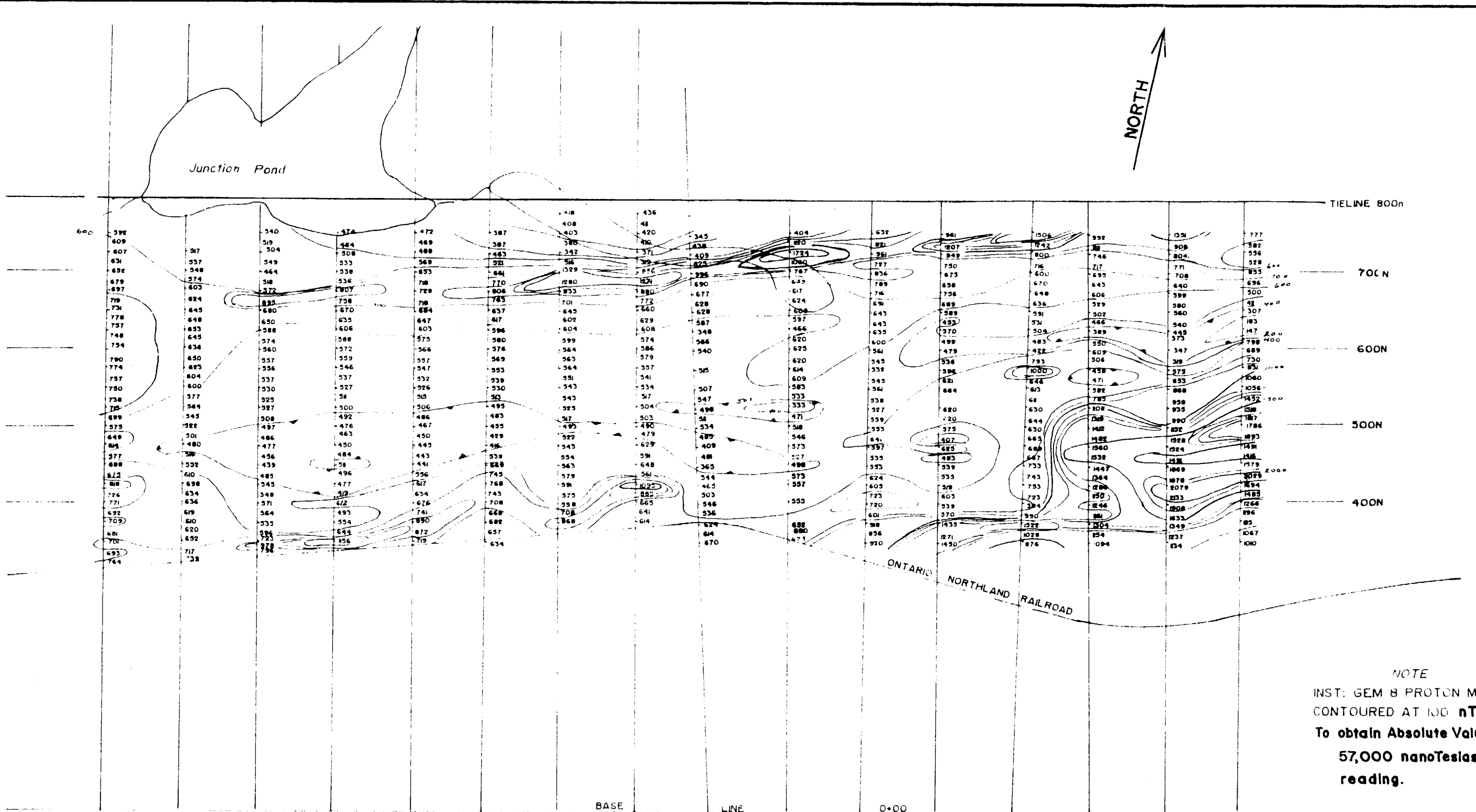
On the North Group, readings were taken at 25-meter intervals, with detailed readings at 12.5 meter intervals wherever anomalous conditions were encountered. Approximately 400 readings were taken. Background magnetics on this grid varies between 57,550 and 57,650 nano Teslas. The lowest reading recorded is 57,348 nano Teslas at Station 1+00 E on Line 5+00 N. The highest recorded reading is 59,814 nano Teslas at Station 1+37.5 E on the same line. Several anomalous magnetic readings occur in what appears to be an irregular pattern across the centre of the grid. This feature is thought to be a narrow lineal zone trending north-south from a point between Lines 7+00 N and 8+00 N on the north property boundary, to a point on the south property boundary between Lines 4+00 N and 5+00 N. The irregularity is thought to be more apparent than real, due to the direction that this feature crosses the grid lines. It has the magnetic characteristics of a diabase dike.

A small magnetic anomaly occurs between Station 1+37.5 E on Line 7+00 N and Station 1+75 E on Line 8+00 N. The results of the magnetometer survey over the North Group are shown on Figure IV.

GEOPHYSICAL SURVEYS VLF EM:

A very low frequency electromagnetic (VLF EM) survey was conducted over the North Group using a Phoenix VLF-2 instrument. Both dip angles and field strength were read.

The VLF EM works on the same principle as other electromagnetic geophysical instruments, with one important difference. Instead of receiving a signal that is transmitted on a particular frequency by a transmitter that is part of the EM unit, the VLF EM is simply a receiver coil that receives signals transmitted by the U.S. military. The station at Annapolis,



NOTE
 INST: GEM 8 PROTON MAG
 CONTOURED AT 100 nT Intervals
 To obtain Absolute Values add
 57,000 nanoTeslas to each
 reading.

FIGURE III

TRANSPACIFIC RECOURCES INC
 MAGNETOMETER SURVEY
 McGARRY PROJECT, McGARRY TWP
 ONTARIO

0 50 100
 SCALE 1:5000 meters

F ZONE GRID MAIN GROUP

INST: Proton Mag GEM 8
 Readings Reduced By 57000 nanoTeslas
 Contoured At 100 Intervals

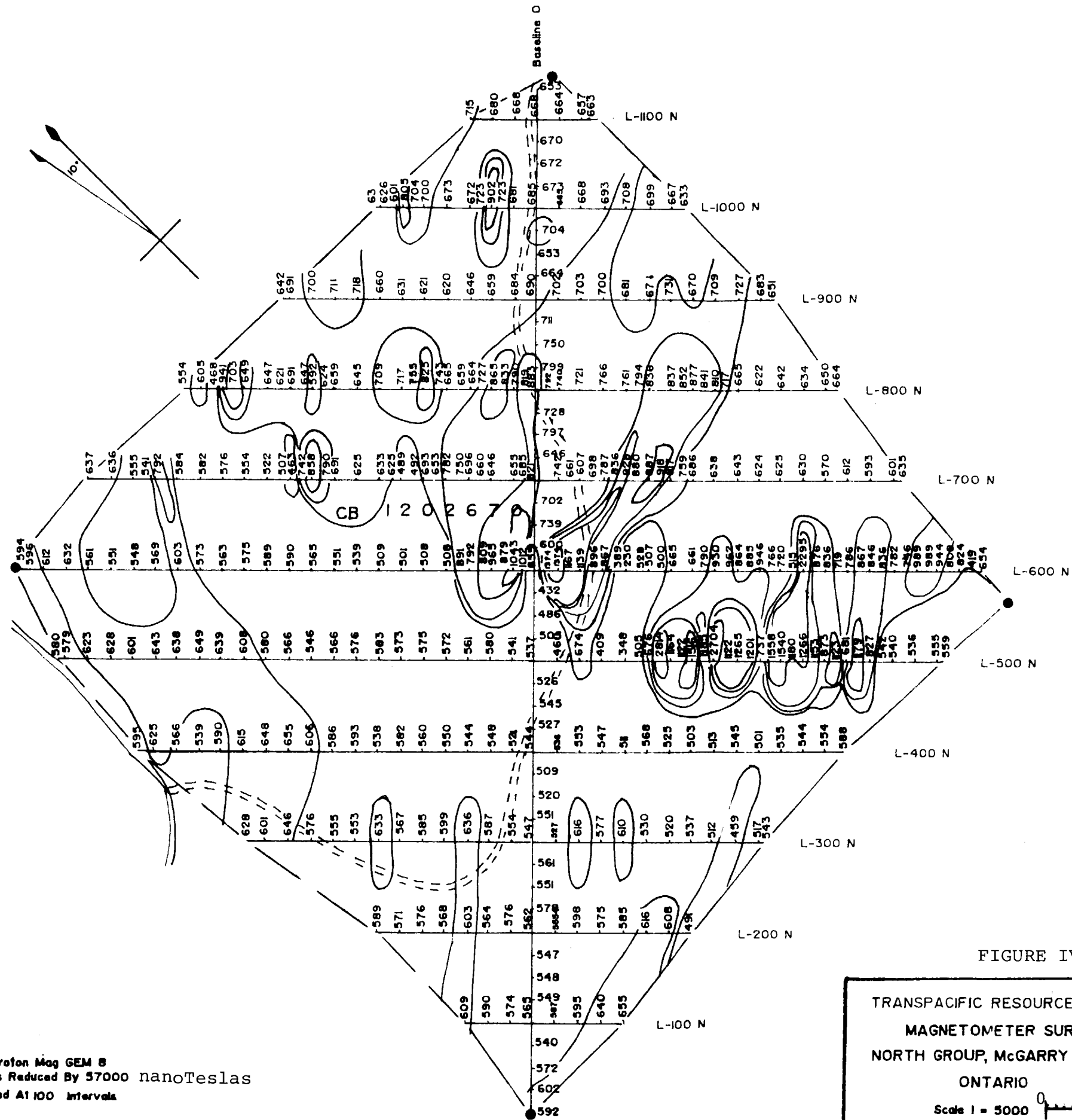
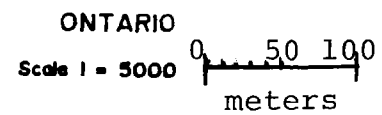


FIGURE IV

TRANSPACIFIC RESOURCES INC
 MAGNETOMETER SURVEY
 NORTH GROUP, McGARRY TWP
 ONTARIO



Jan 1996

Maryland, broadcasting on a frequency of 21.4 kHz was read. The transmitted signal results in the production of a primary magnetic field. This primary field links with any conductive body in its vicinity producing an induced current which gives rise to a secondary magnetic field. At any given receiving station, the direction and magnitude of the primary field is altered by the secondary field. The direction and magnitude of the resultant field is determined by the receiver coil, as readings of the dip angles and field strength, respectively.

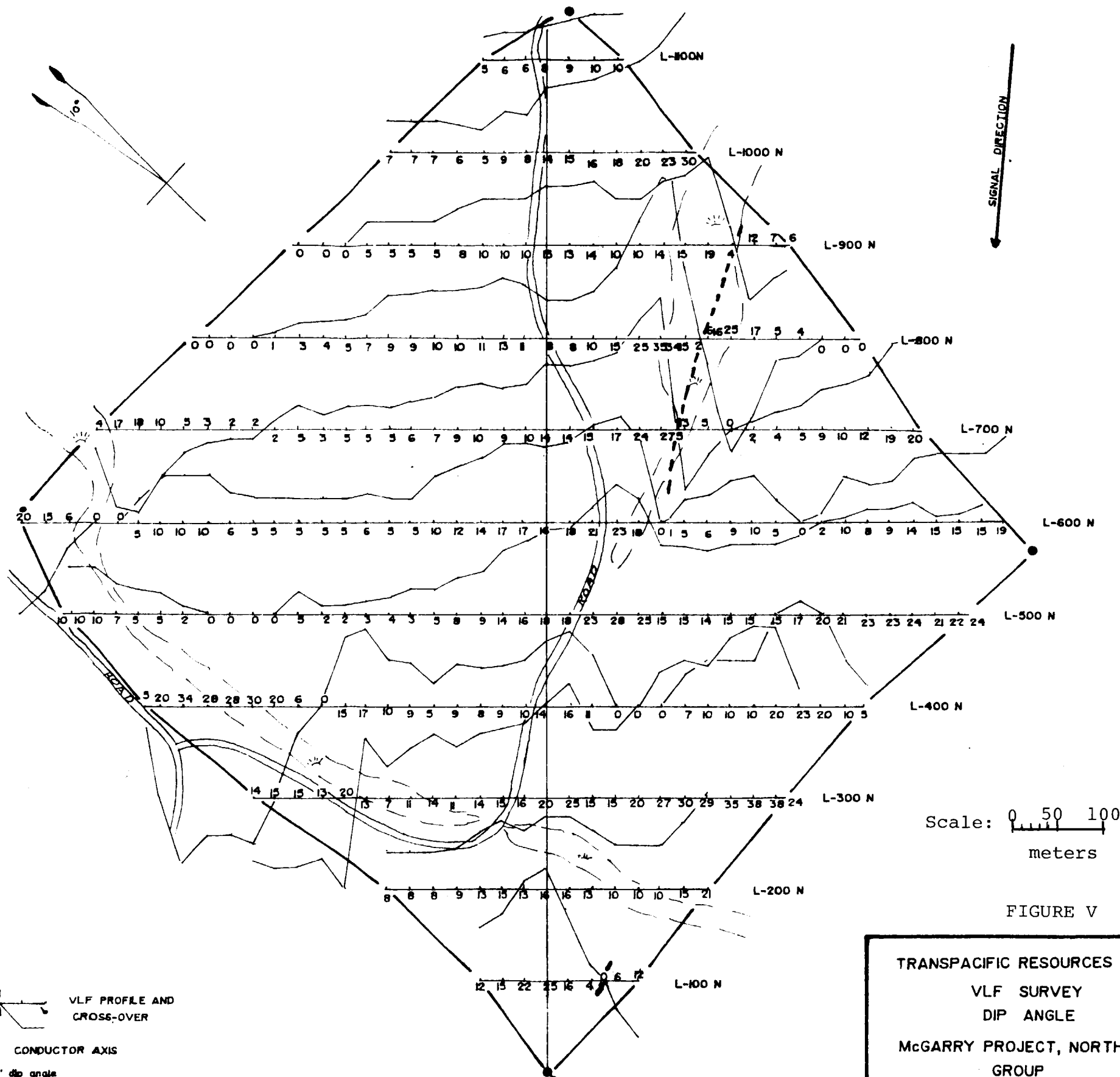
A conductive zone was located on the grid, and found to extend from 2+00 E on Line 9+00 N, to 1+50 E on Line 7+00 N, and weakly onwards to 0+50 E on Line 4+00 N. This anomaly displays a peak-to-peak amplitude of 70 degrees, and a maximum field strength of 230. It coincides directly with the magnetic anomaly detected by the magnetometer survey. The results of the VLF EM survey are shown on Figures V, VI, and VII.

GEOPHYSICAL SURVEYS IP-Resistivity:

A combined Induced Polarization (IP)-Resistivity survey was performed over the Main Group, on three lines in the Instant Creek grid, and on the entire F Zone grid. The Phoenix V2 IP instrument was used, employing a dipole-dipole array, with electrodes spaced 50 meters apart, and frequencies of 0.3 and 5.0 Hz.

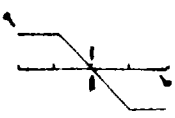
IP and Resistivity surveys are based on the principle that any conducting medium that contains both electrolytes (conduction by ions) and metals (conduction by electrons) will have a macroscopic impedance that is independent of frequency. In the field, measurements are made of the resistivity at one frequency and the percentage difference of the resistivity at a second frequency. The former is termed the "apparent resistivity". The latter is termed the "apparent frequency effect" and is expressed as a percentage. From these two observations a third and very diagnostic parameter, the Metal Factor is calculated. Mathematically, the Metal Factor is simply the difference in conductivity at two frequencies multiplied by an appropriate factor (which includes a variable for the geometry as it changes.) Thus there are three important parameters, the Apparent Resistivity, the Frequency Effect, and the Metal Factor.

The results of IP-Resistivity surveys are generally plotted on an individual line basis, as pseudo profiles where vertical locations are distorted by the varying geometry of the resistive rocks. The Apparent Resistivity, the Frequency Effect, and the Metal Factor are plotted as stacked profiles, and are depicted on Figures VIII through to XXVI.



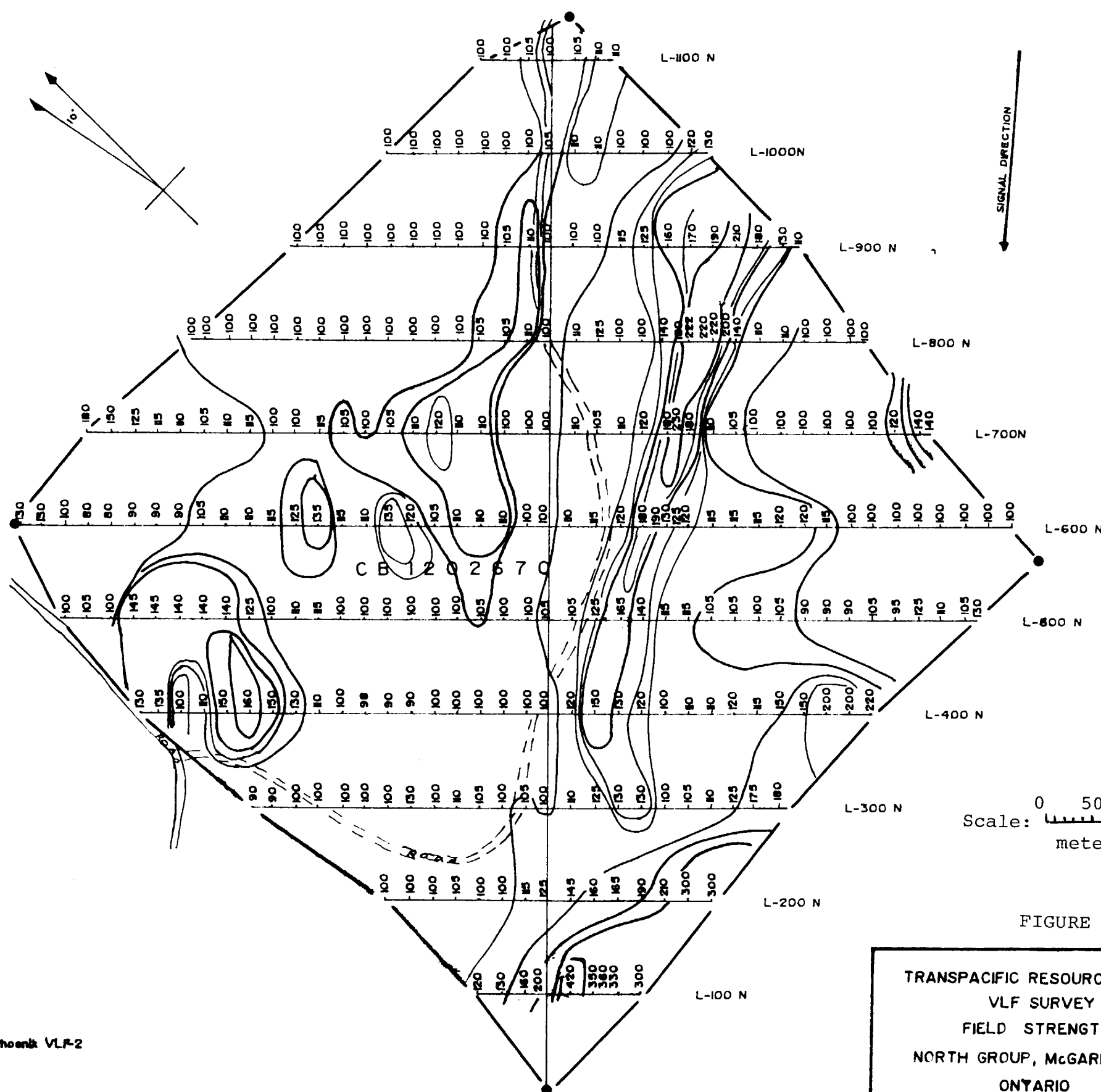
Scale: 0 50 100
meters

FIGURE V


 VLF PROFILE AND
CROSS-OVER

 — CONDUCTOR AXIS
 $\alpha = 10^\circ$ dip angle
 INST: Phoenix VLF-2
 STATION: Annapolis

TRANSPACIFIC RESOURCES INC
 VLF SURVEY
 DIP ANGLE
 MCGARRY PROJECT, NORTH
 GROUP
 MCGARRY TWP ONTARIO
 Scale = 5000 Jan 1996

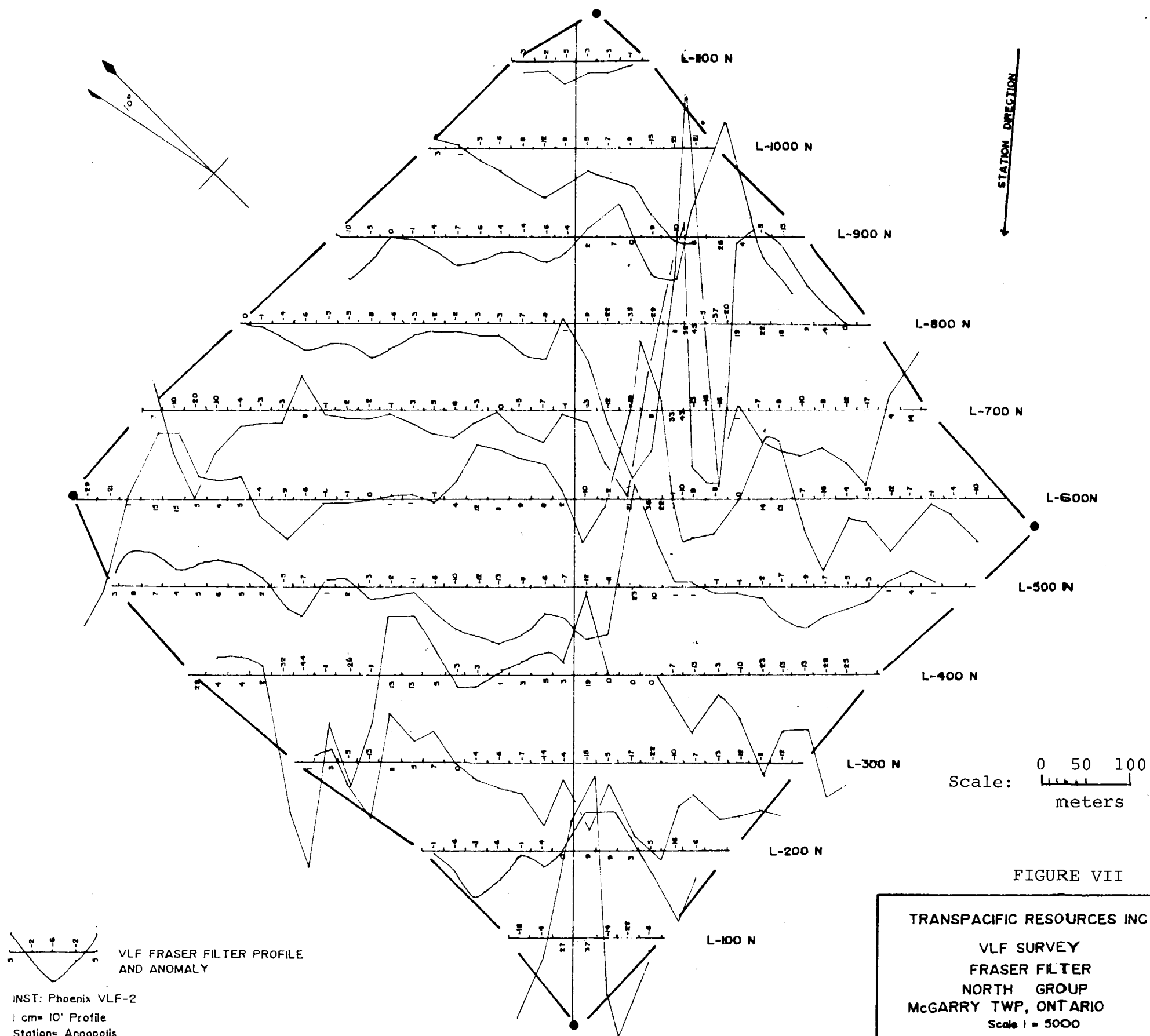


Scale: 0 50 100
meters

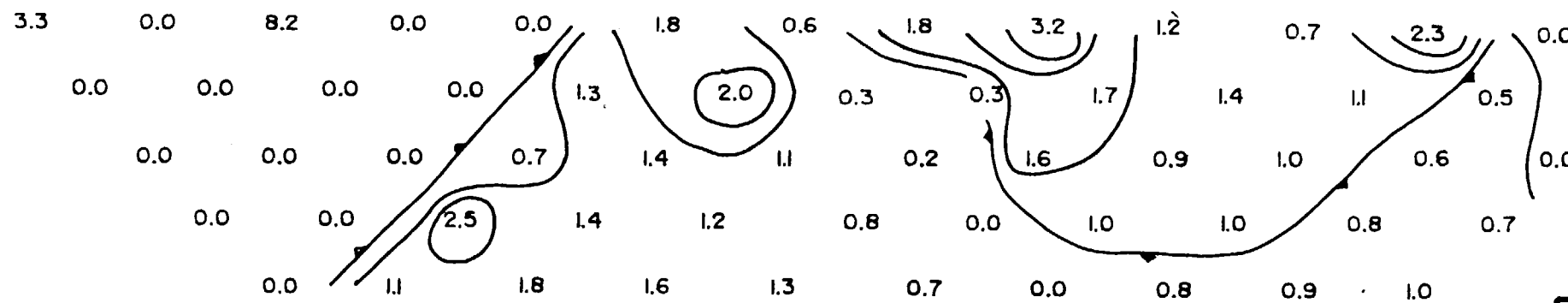
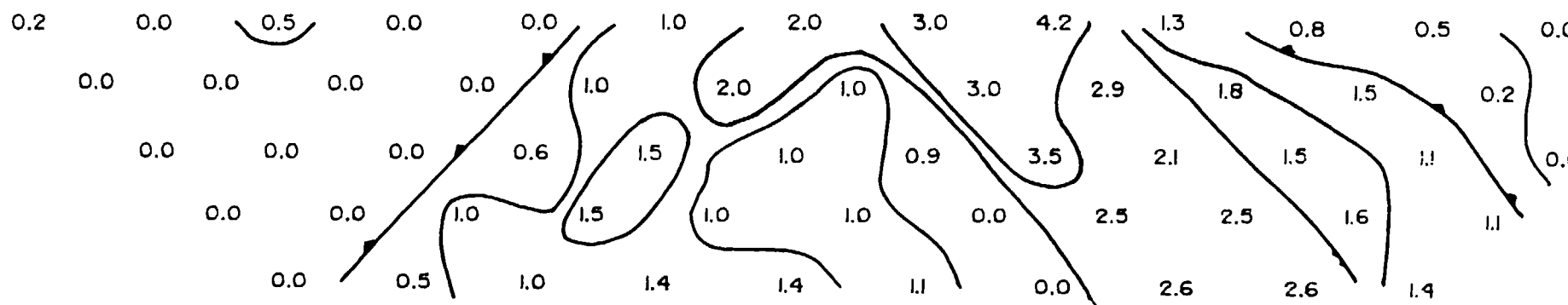
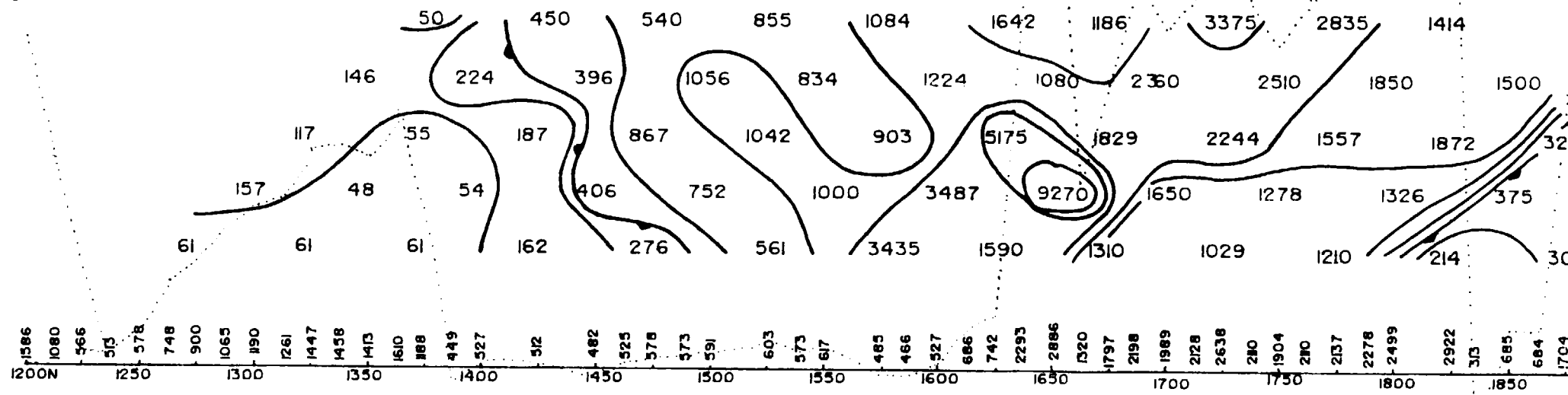
FIGURE VI

TRANSPACIFIC RESOURCES INC
VLF SURVEY
FIELD STRENGTH
NORTH GROUP, McGARRY TWP
ONTARIO
Scale 1 = 5000

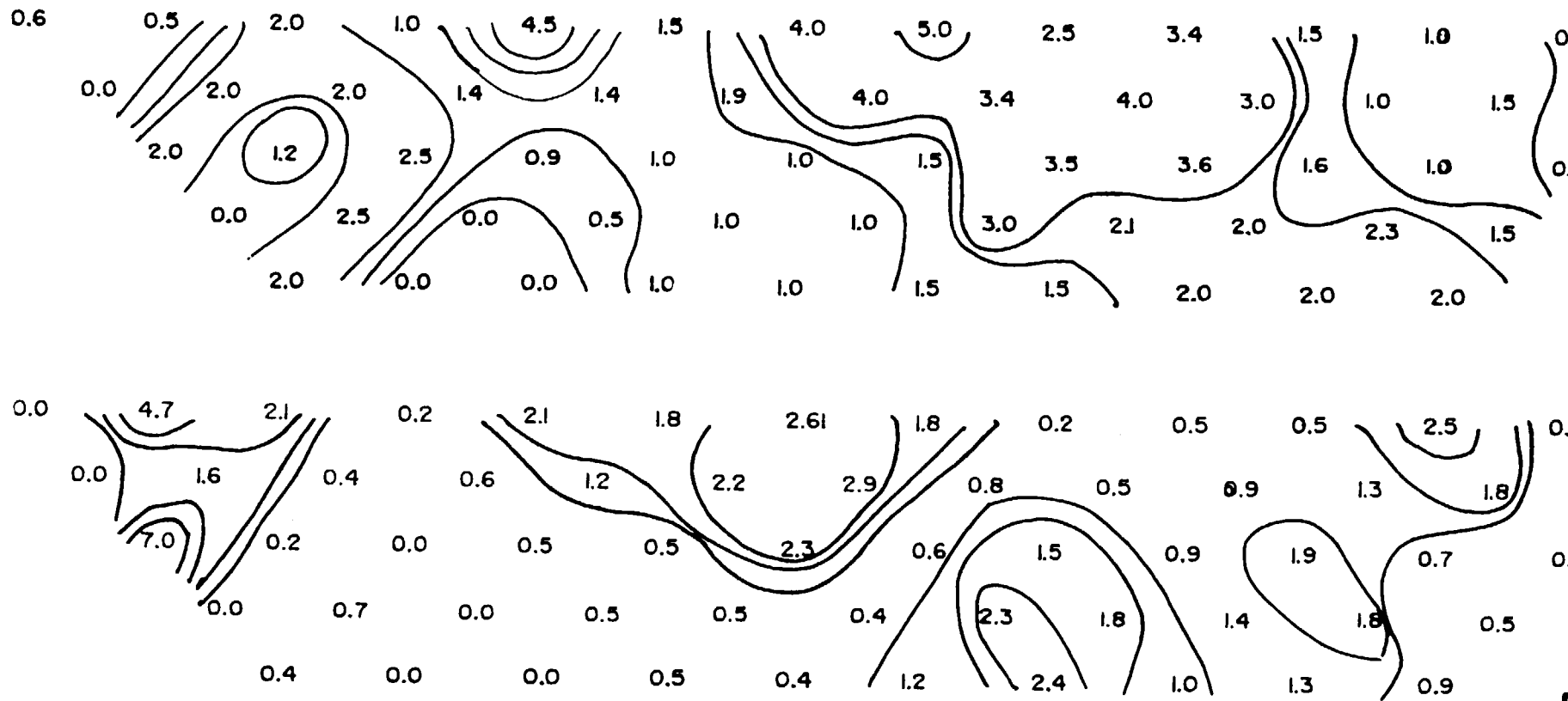
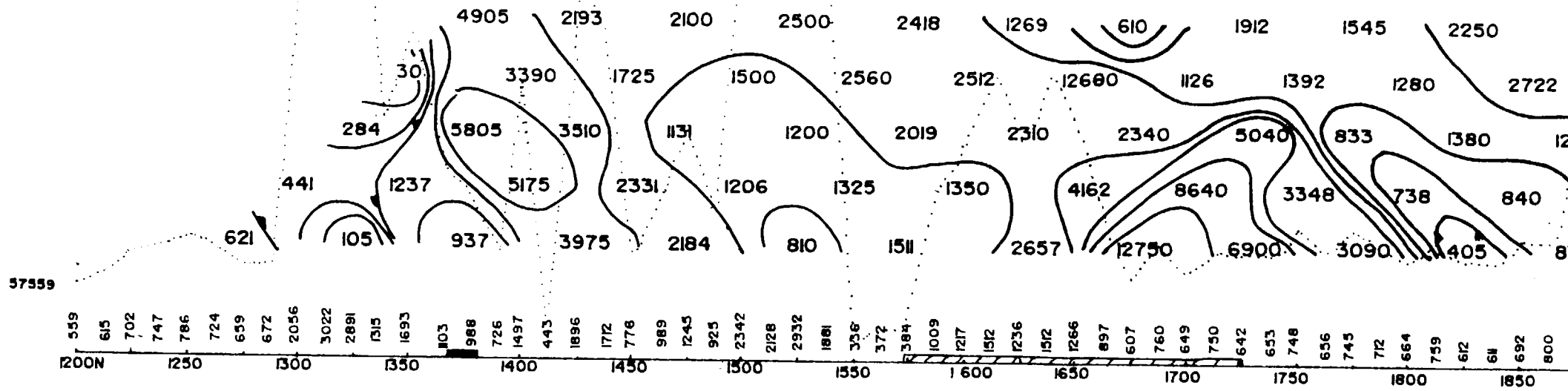
INST: Phoenix VLF-2



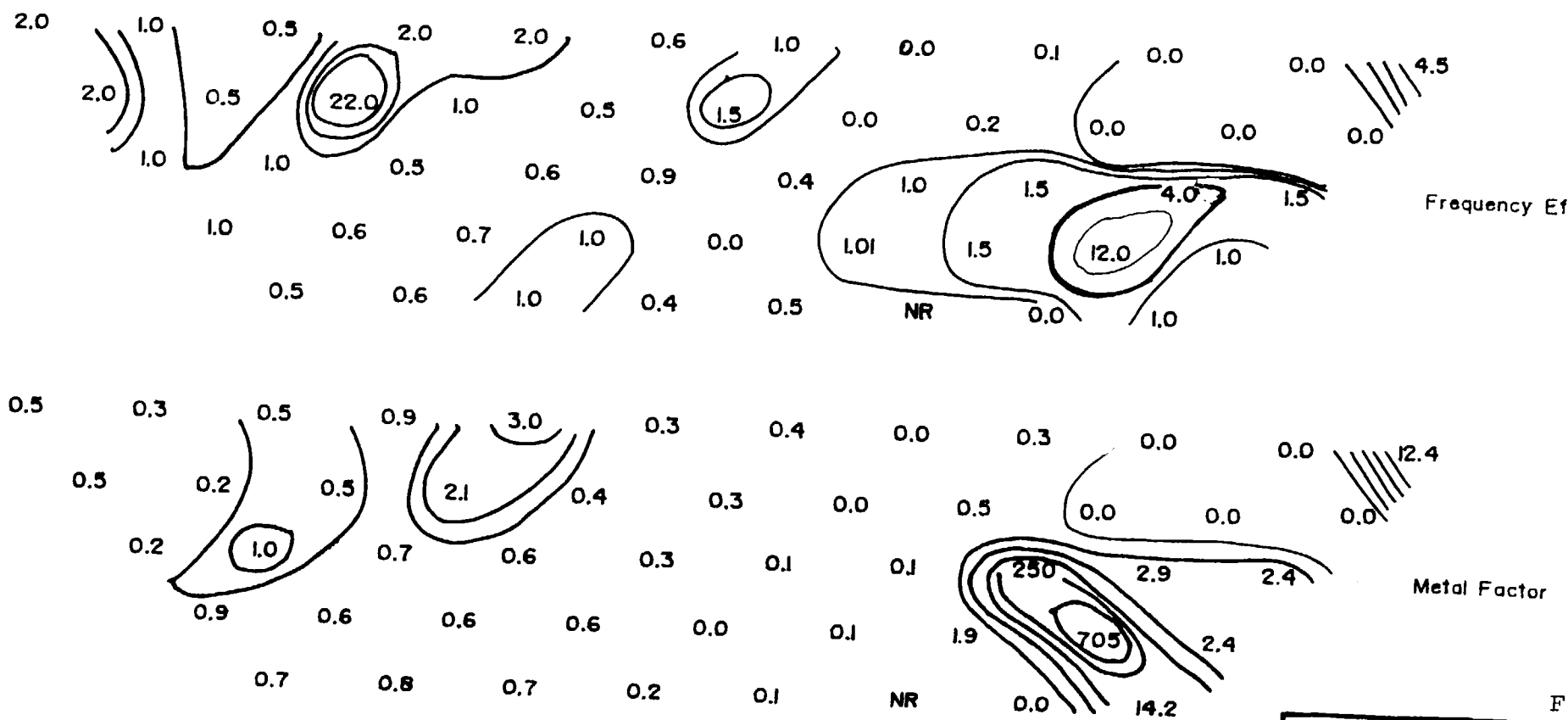
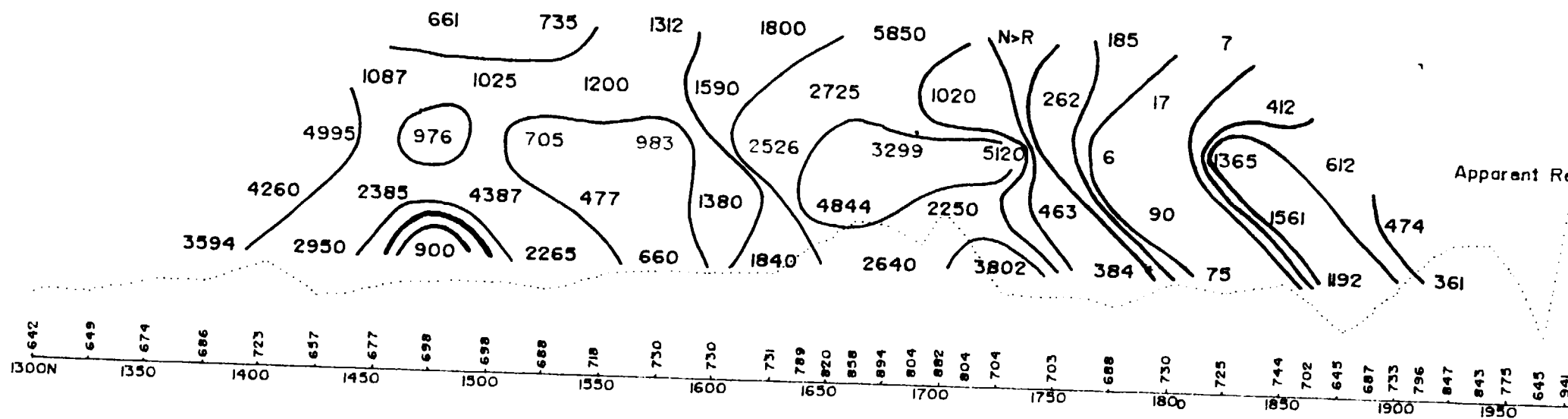
98585



..... Mag Profile
 Dipole-Dipole Survey
 50 Metre Spread
 Frequency 0.3 & 5.0c.p.s
 Phoenix V2 I.P Unit



..... Mag Profile
 Dipole-Dipole Survey
 50 Metre Spread
 Frequency 0.3 & 5.0 c.p.s
 Phoenix V2 b-P Unit



..... Mag Profile
 Dipole-Dipole Survey
 50 Metre Spread
 Frequency 0.3 & 5.0c.p.s
 Phoenix V2 I.P. Unit

TRANSPACIFIC RESOUR
 INDUCED POLARIZA
 SURVEY
 MCGARRY PROJECT, MCGAR
 ONTARIO
 Scale 1 = 2500
 L-2500 Ea

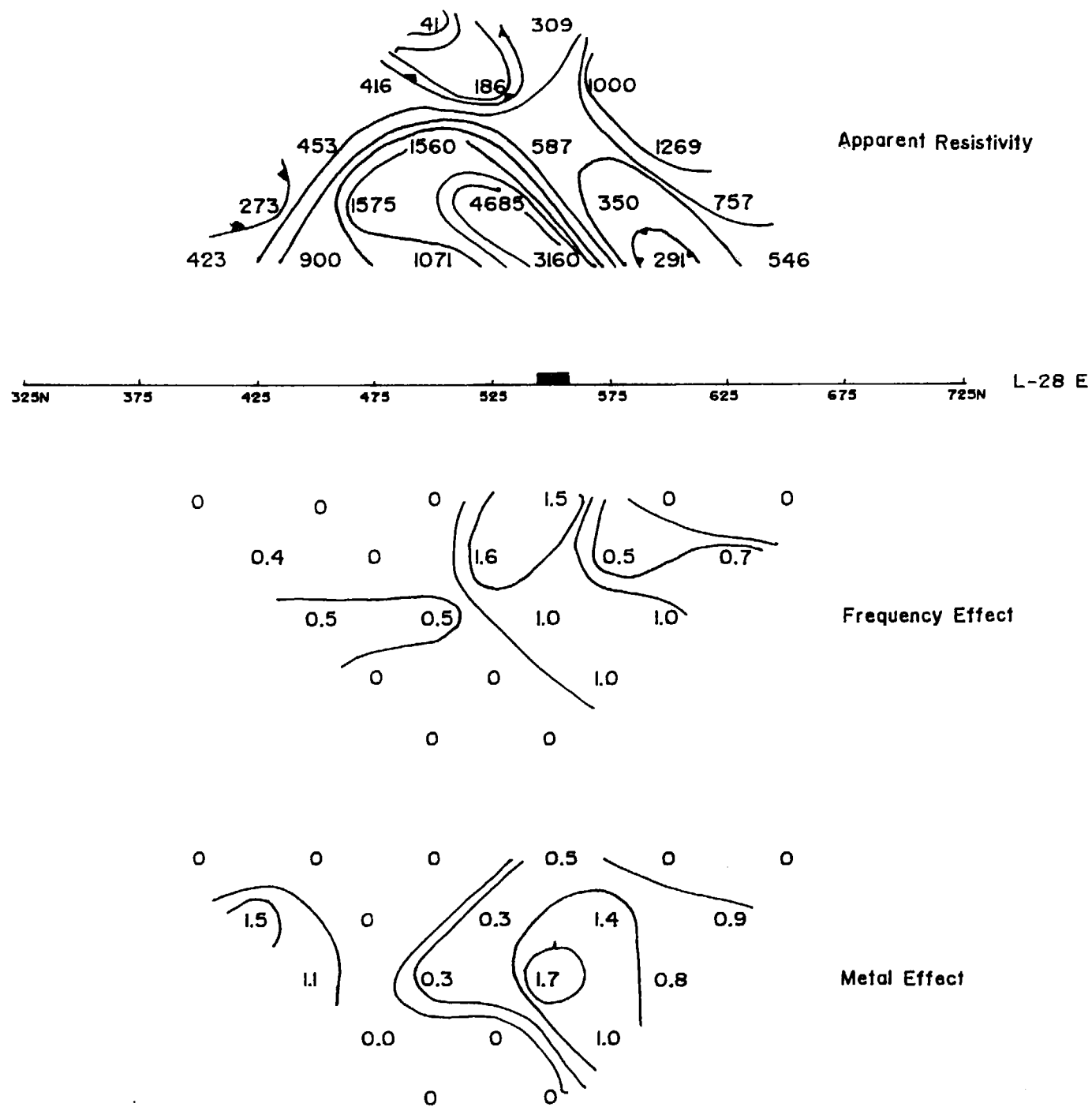


FIGURE XI

DIPOLE-DIPOLE SURVEY
50 metre Spread
Frequency used 0.3&5c.p.s

TRANSPACIFIC. RESOURCES INC
INDUCED POLARIZATION
SURVEY
McGARRY PROJECT, McGARRY TWP
ONTARIO
SCALE 1 = 2500

L- 2800 EAST

Jan 1996

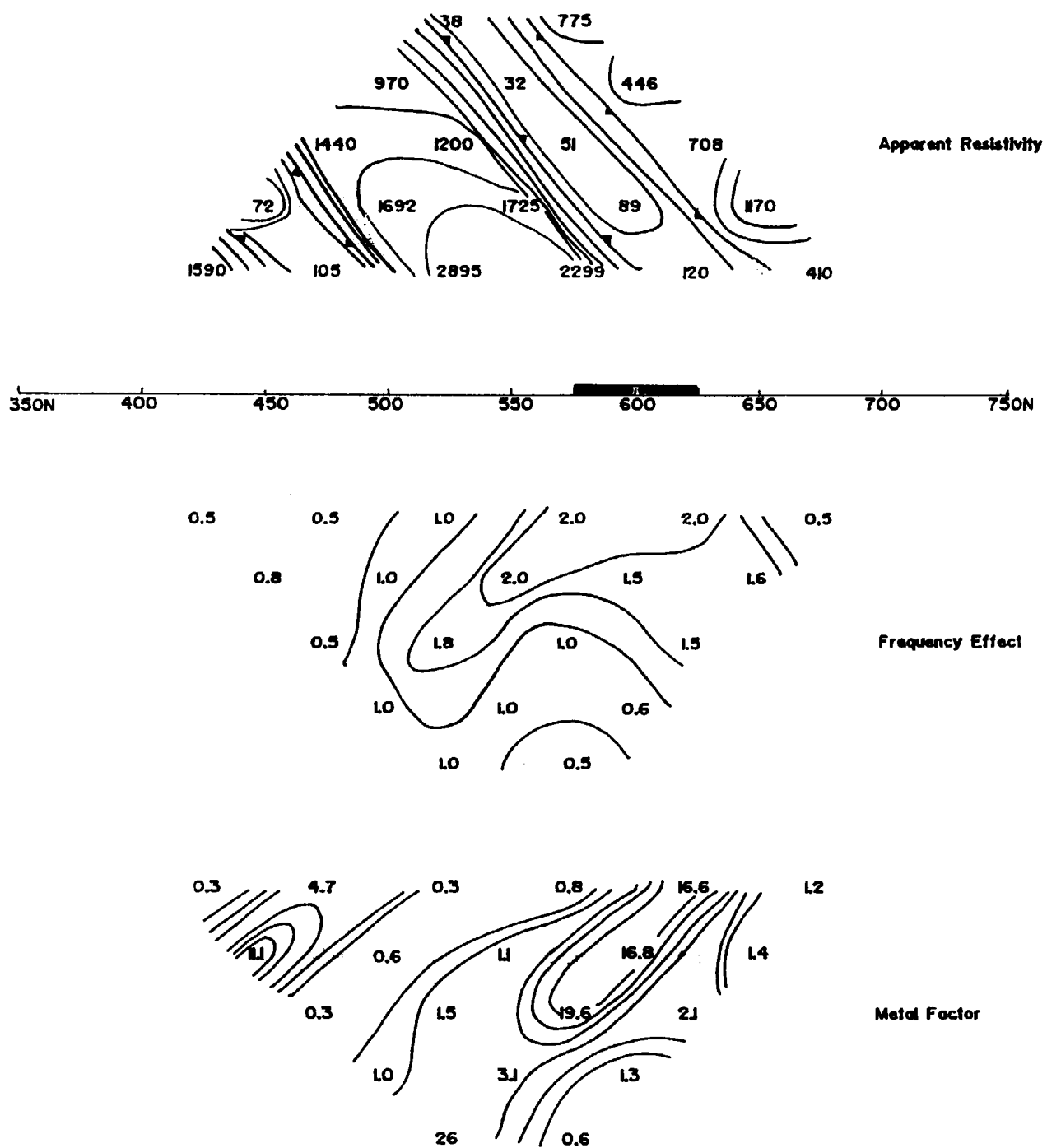


FIGURE XII

DIPOLE-DIPOLE SURVEY
50 Metre Spread
Frequency 0.3 & 5.0 c.p.s.

TRANSPACIFIC RESOURCES INC
INDUCED POLARIZATION
SURVEY
McGARRY PROJECT, McGARRY TWP
ONTARIO
scale 1:2500

L- 2900 East

Jan 1996

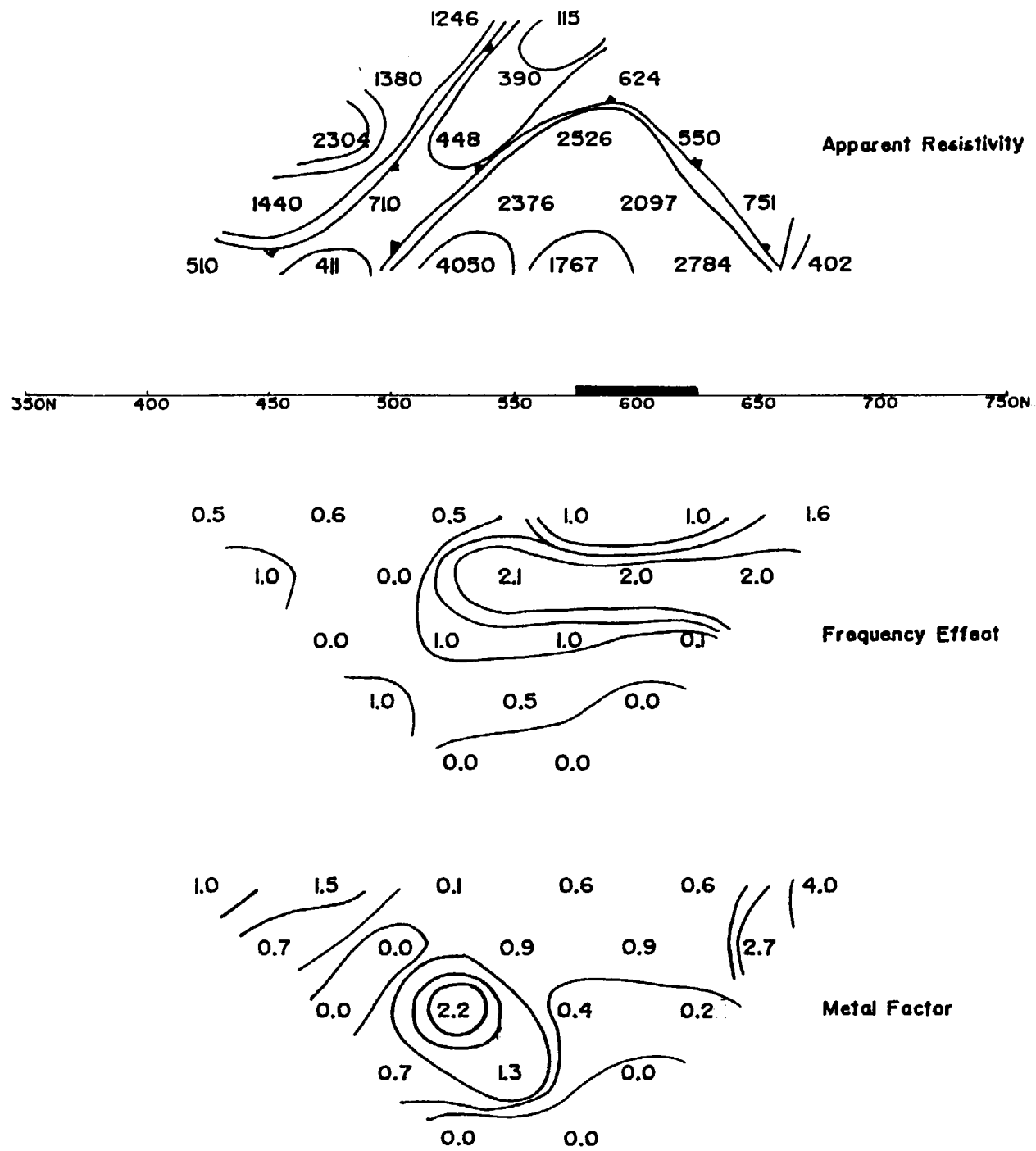


FIGURE XIII

DIPOLE-DIPOLE SURVEY
50 Metre Spread
Frequency 0.3 & 5.0 c.p.s

TRANSPACIFIC RESOURCES INC
INDUCED POLARIZATION
SURVEY
McGARRY PROJECT McGARRY TWP
ONTARIO
Scale 1:2500
L- 3000 East

Jan 1996

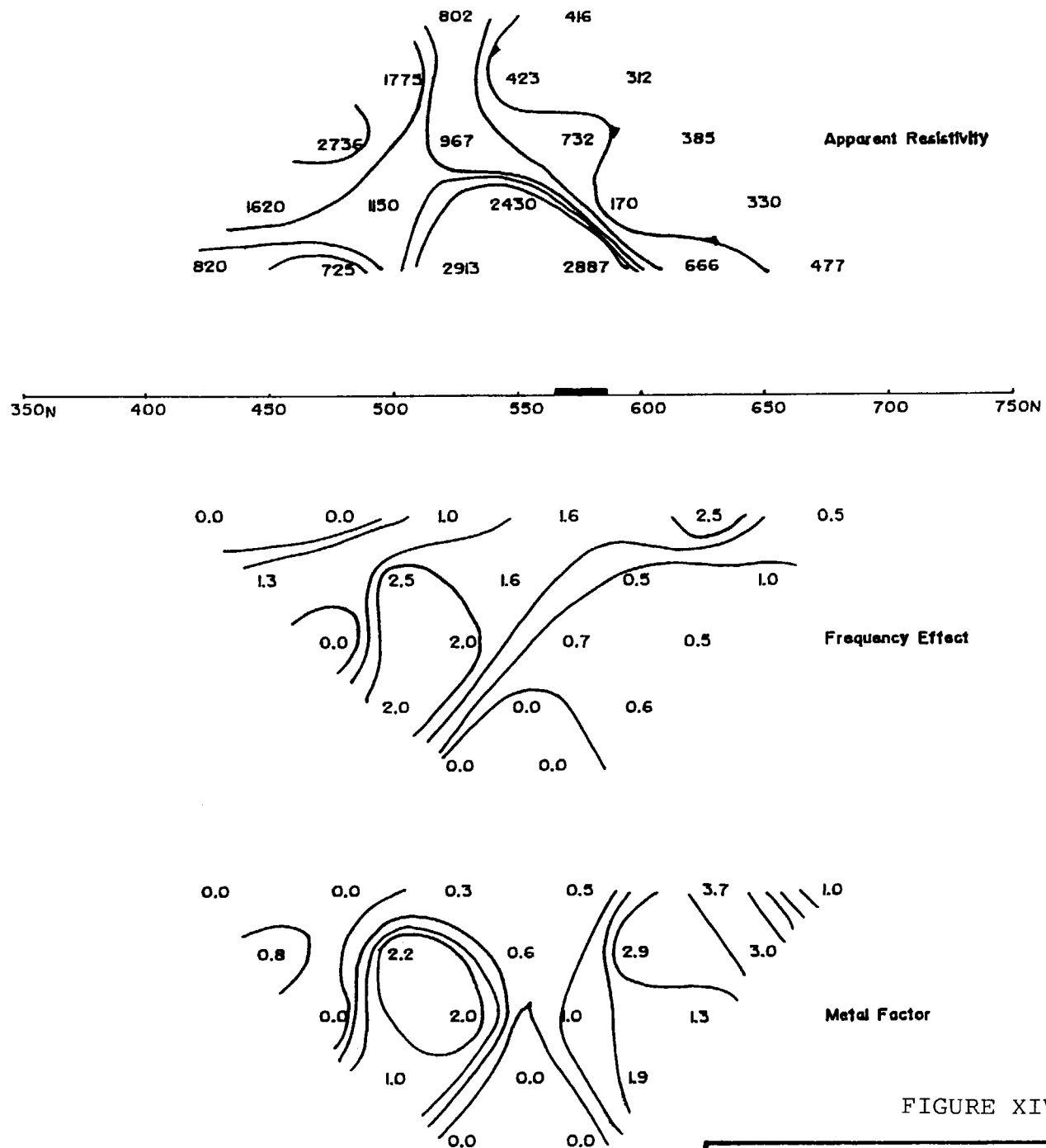


FIGURE XIV

DIPOLE-DIPOLE SURVEY
50 Metre Spread
Frequency 0.3 & 5.0 c.p.s

TRANSPACIFIC RESOURCES INC
INDUCED POLARIZATION
SURVEY
McGARRY PROJECT, McGARRY TWP
ONTARIO
Scale 1 = 2500
L- 3100East

Jan 1996

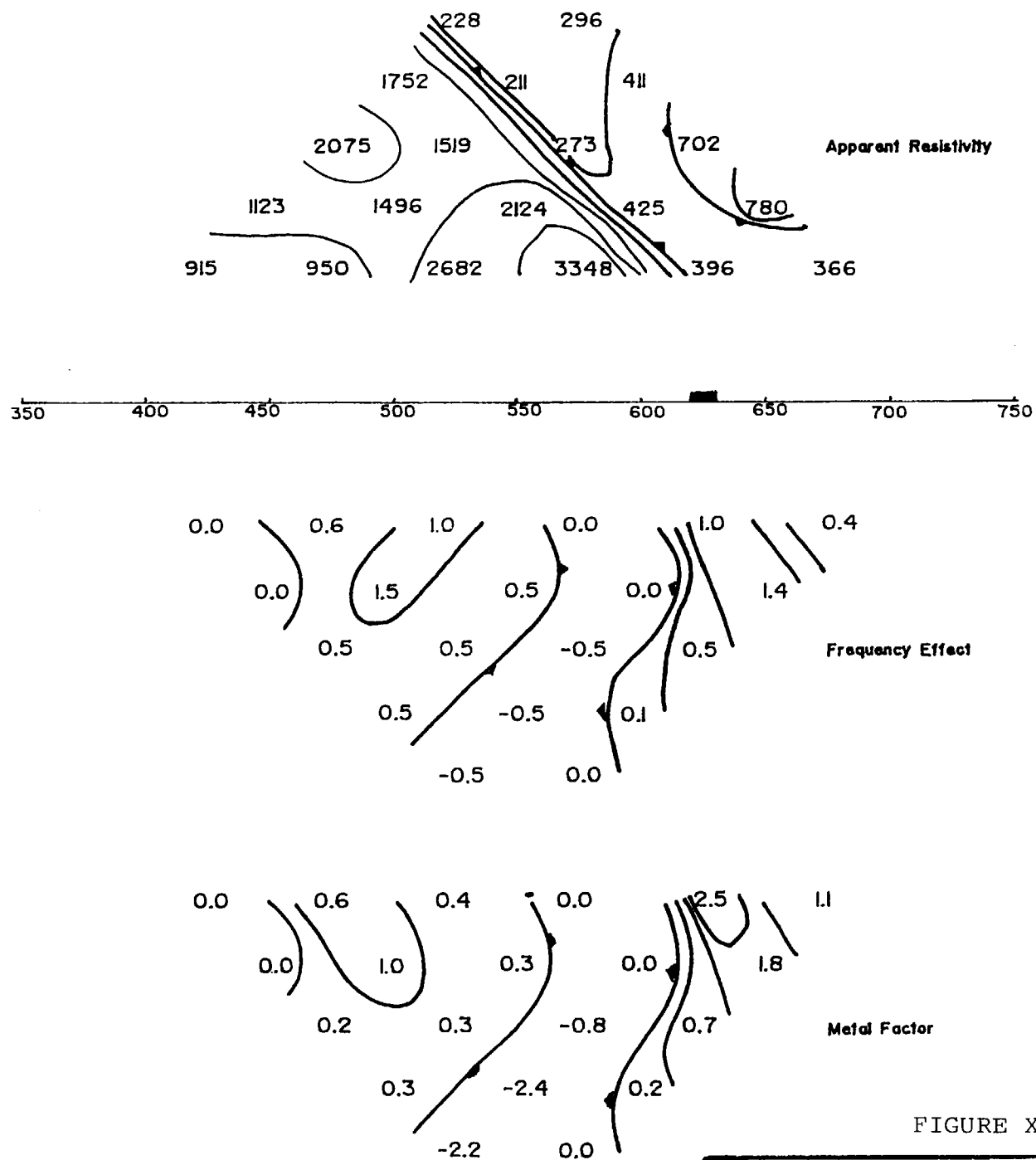


FIGURE XV

TRANSPACIFIC RESOURCES INC
 INDUCED POLARIZATION
 SURVEY
 McGARRY PROJECT, McGARRY TWP

ONTARIO
 Scale 1 = 2500

L-3200 East

Jan 1996

DIPOLE-DIPOLE SURVEY
 50 Metre Spread
 Frequency 0.3 & 5.0 c.p.s

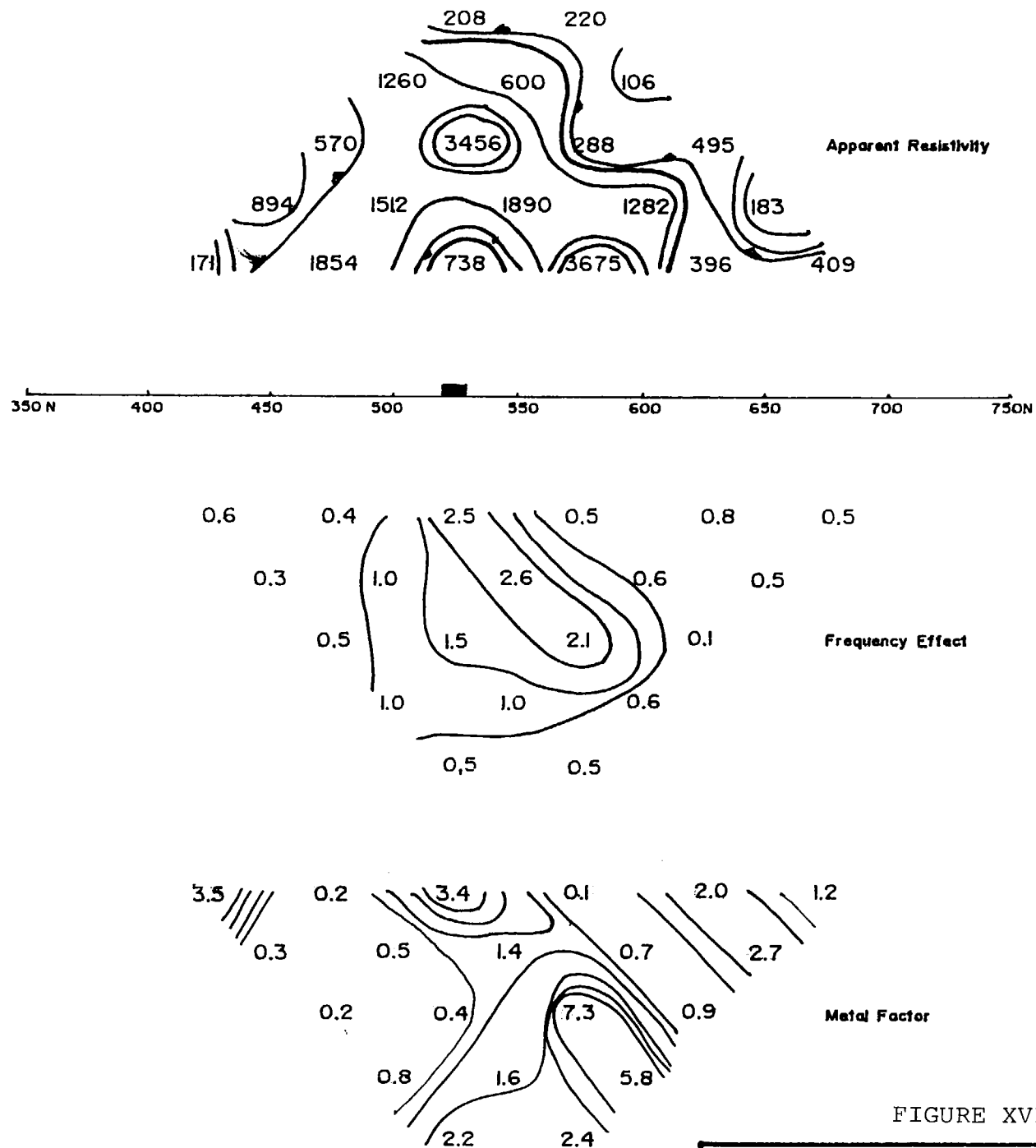


FIGURE XVI

TRANSPACIFIC RESOURCES INC
 INDUCED POLARIZATION
 SURVEY

McGARRY PROJECT McGARRY TWP

ONTARIO

Scale 1:2500

L-3300 East

Jan 1996

DIPOLE-DIPOLE SURVEY
 50 Metre Spread
 Frequency 0.3 & 5.0 c.p.s

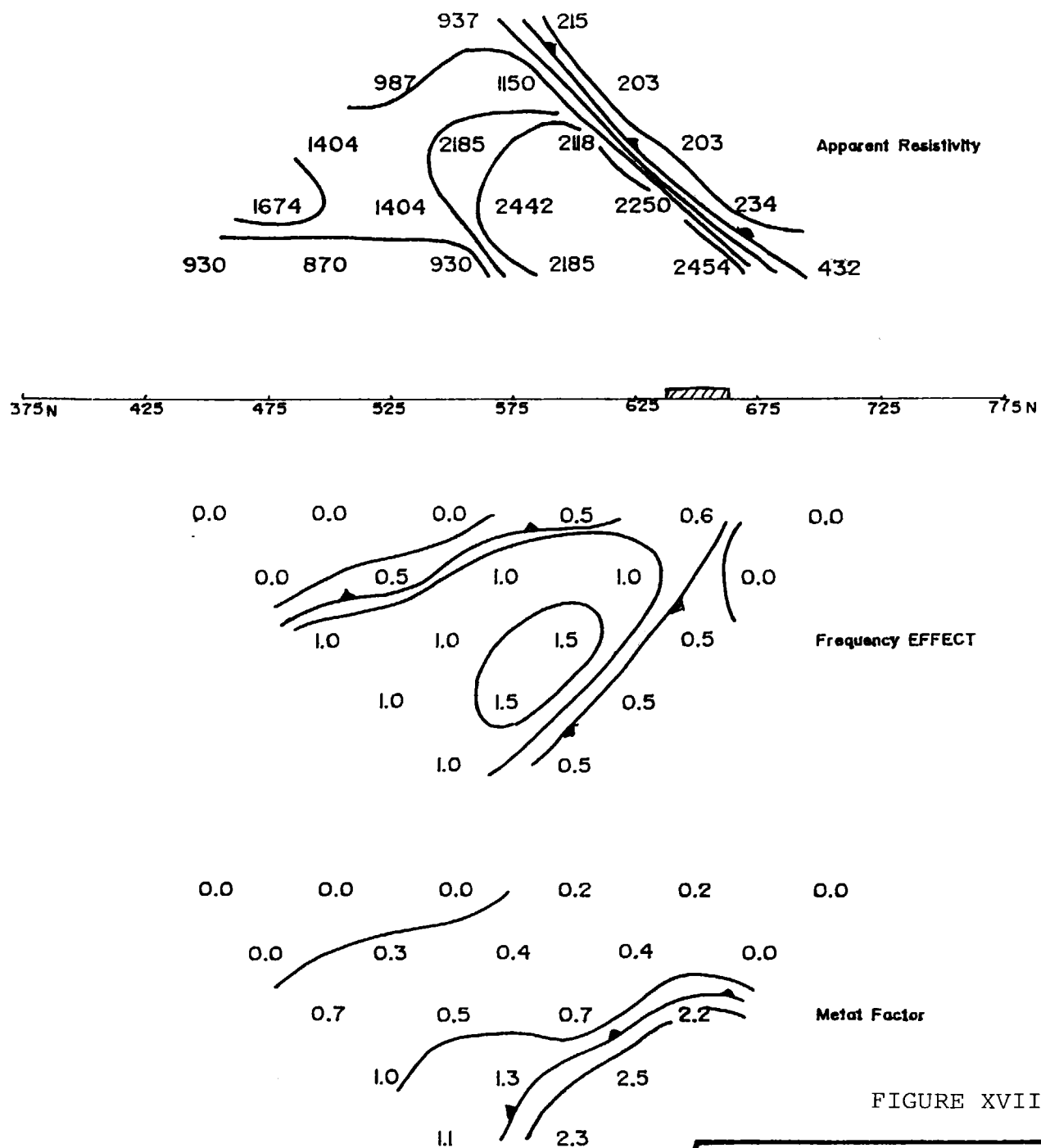


FIGURE XVII

TRANSPACIFIC RESOURCES INC
INDUCED POLARIZATION
SURVEY

McGARRY PROJECT, McGARRY TWP

ONTARIO

Scale 1 = 2500

L-3400 East

Jan 1996

DIPOLE DIPOLE SURVEY
50 Metre Spread
Frequency 0.3 & 5.0 c.p.s

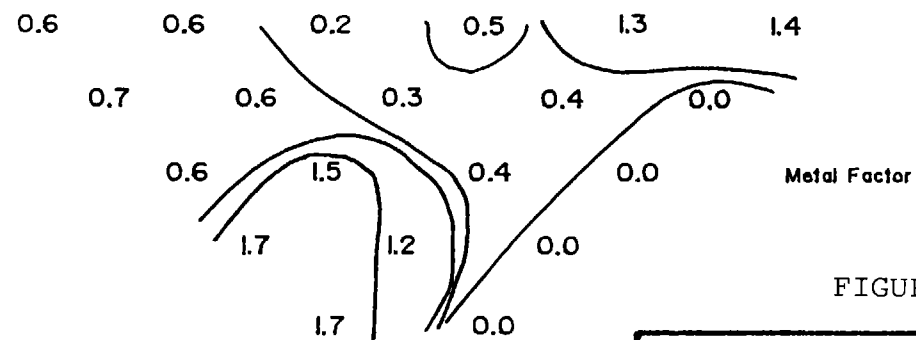
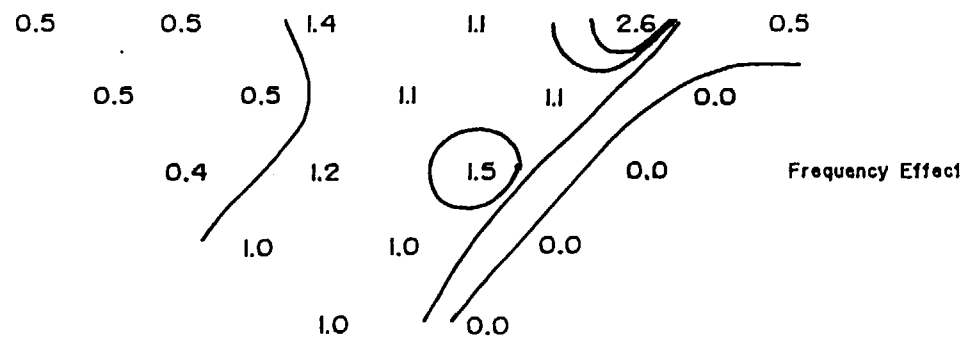
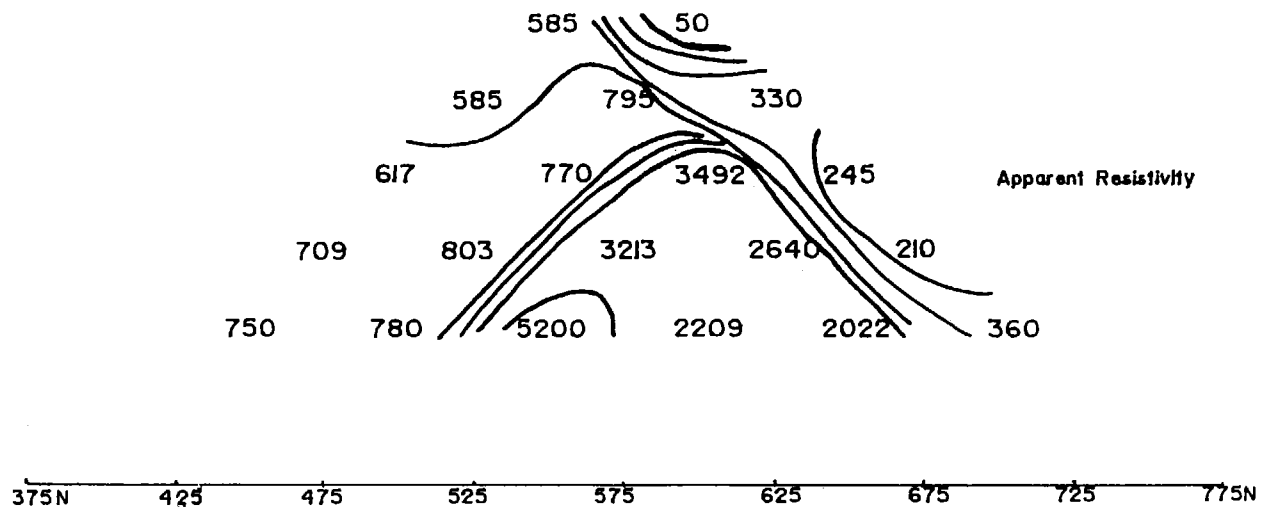


FIGURE XVIII

TRANSPACIFIC RESOURCES INC

INDUCED POLARIZATION
SURVEY

McGARRY PROJECT, McGARRY TWP

ONTARIO
Scale 1 = 2500**L-3500 East**

Jan 1996

DIPOLE-DIPOLE SURVEY
50Metre Spread
Frequency 0.3 & 5.0c.p.s

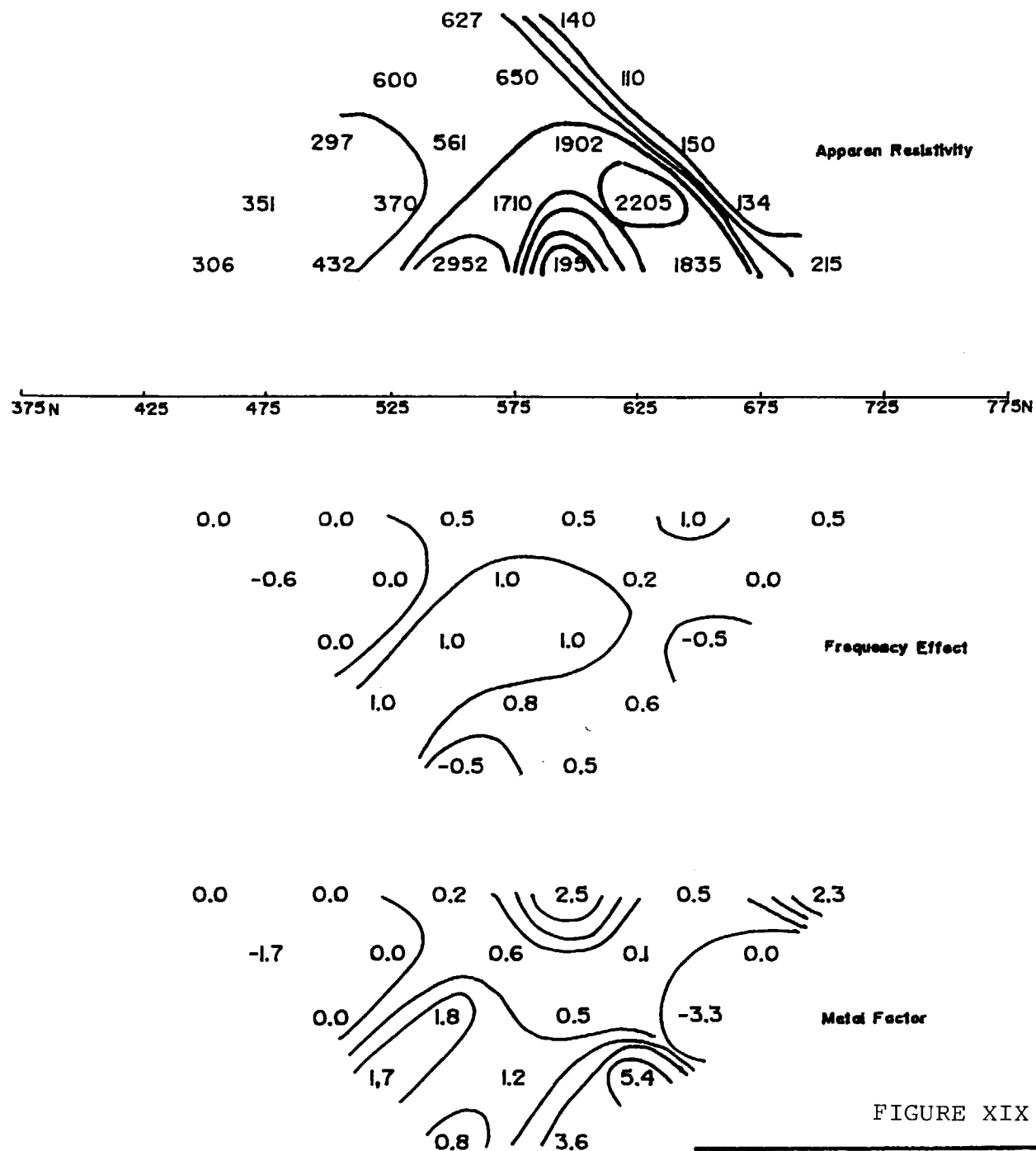


FIGURE XIX

TRANSPACIFIC RESOURCES INC
 INDUCED POLARIZATION
 SURVEY
 Mc GARRY PROJECT, Mc GARRY TWP
 ONTARIO
 Scale 1 = 2500

L-3600 East

Jan 1996

dipole-dipole survey
 50 Metre Spread
 Frequency 0.3 & 5.0 c.p.s.

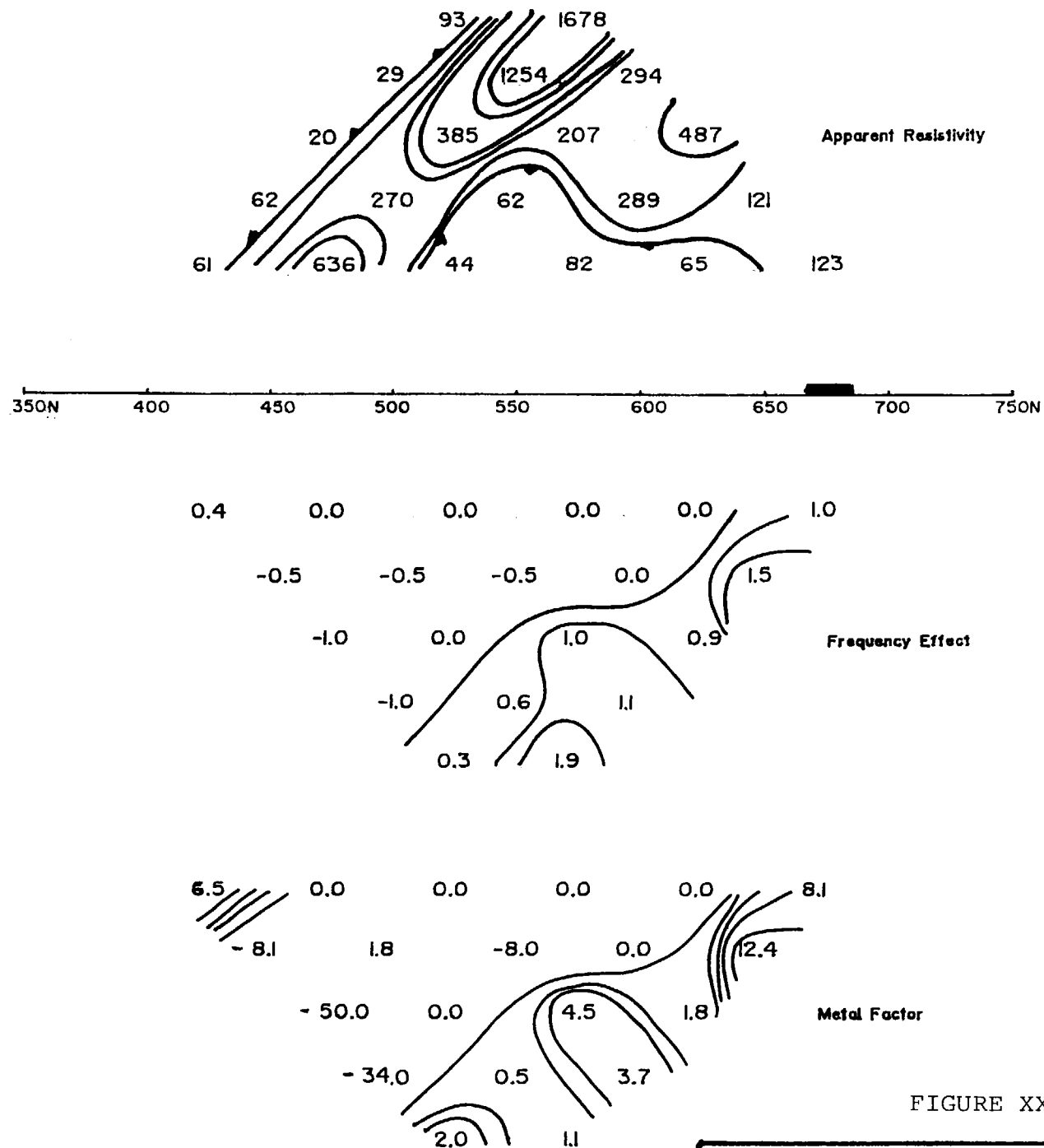


FIGURE XX

TRANSPACIFIC RESOURCES INC
 INDUCED POLARIZATION
 SURVEY
 McGARRY PROJECT, McGARRY TWP
 ONTARIO
 Scale 1:2500
L-3700 East

Dipole-Dipole Survey
 50 Metre Spread
 Frequency 0.3 & 5.0 c.p.s

Jan 1996

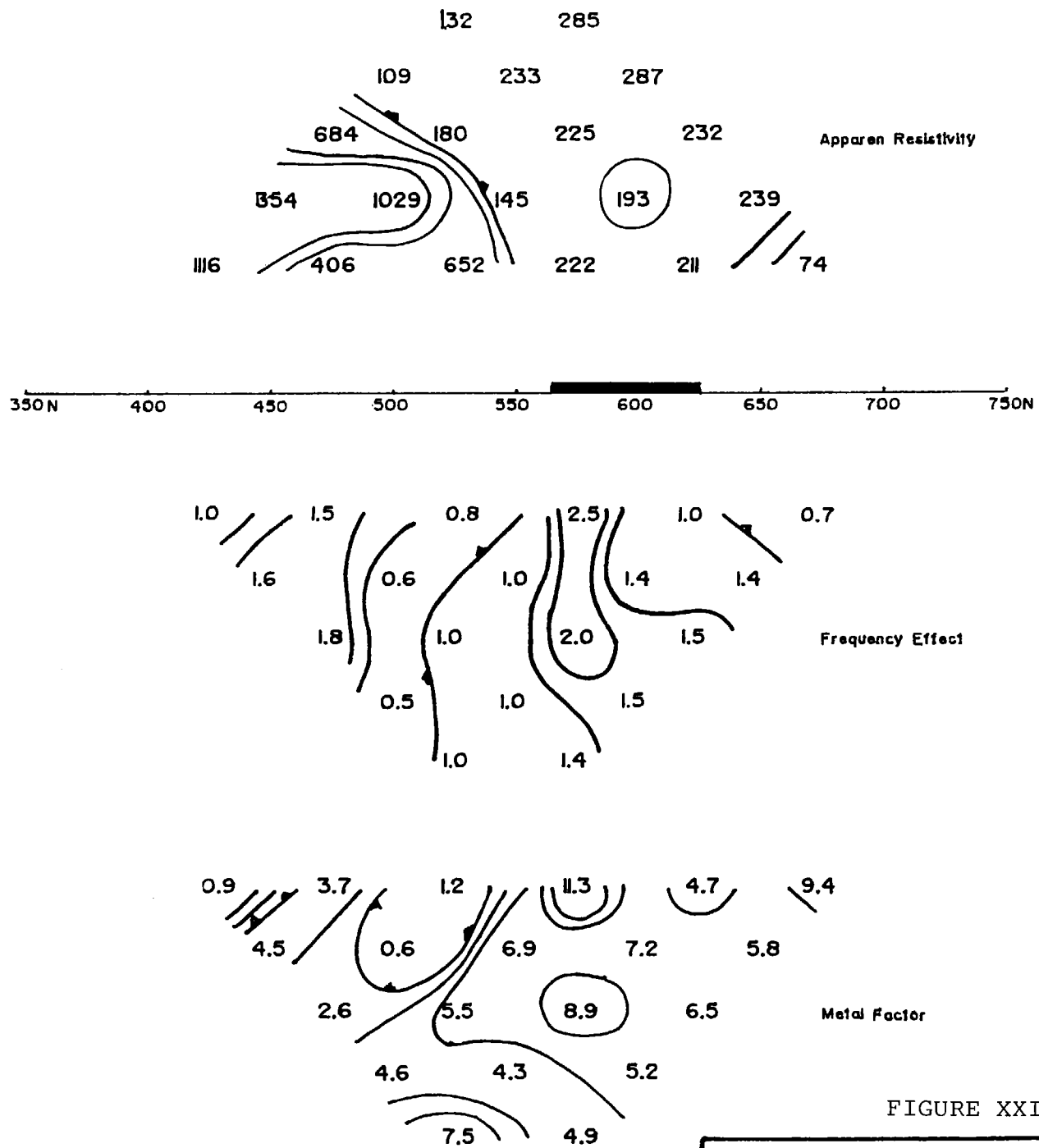


FIGURE XXI

TRANSPACIFIC RESOURCES INC
INDUCED POLARIZATION
SURVEY

McGARRY PROJECT, McGARRY TWP
ONTARIO

Scale 1 = 2500'

L-3800 East

Jan 1996

Dipole-Dipole Survey
50 Metre Spread
Frequency 0.3 & 5.0 c.p.s

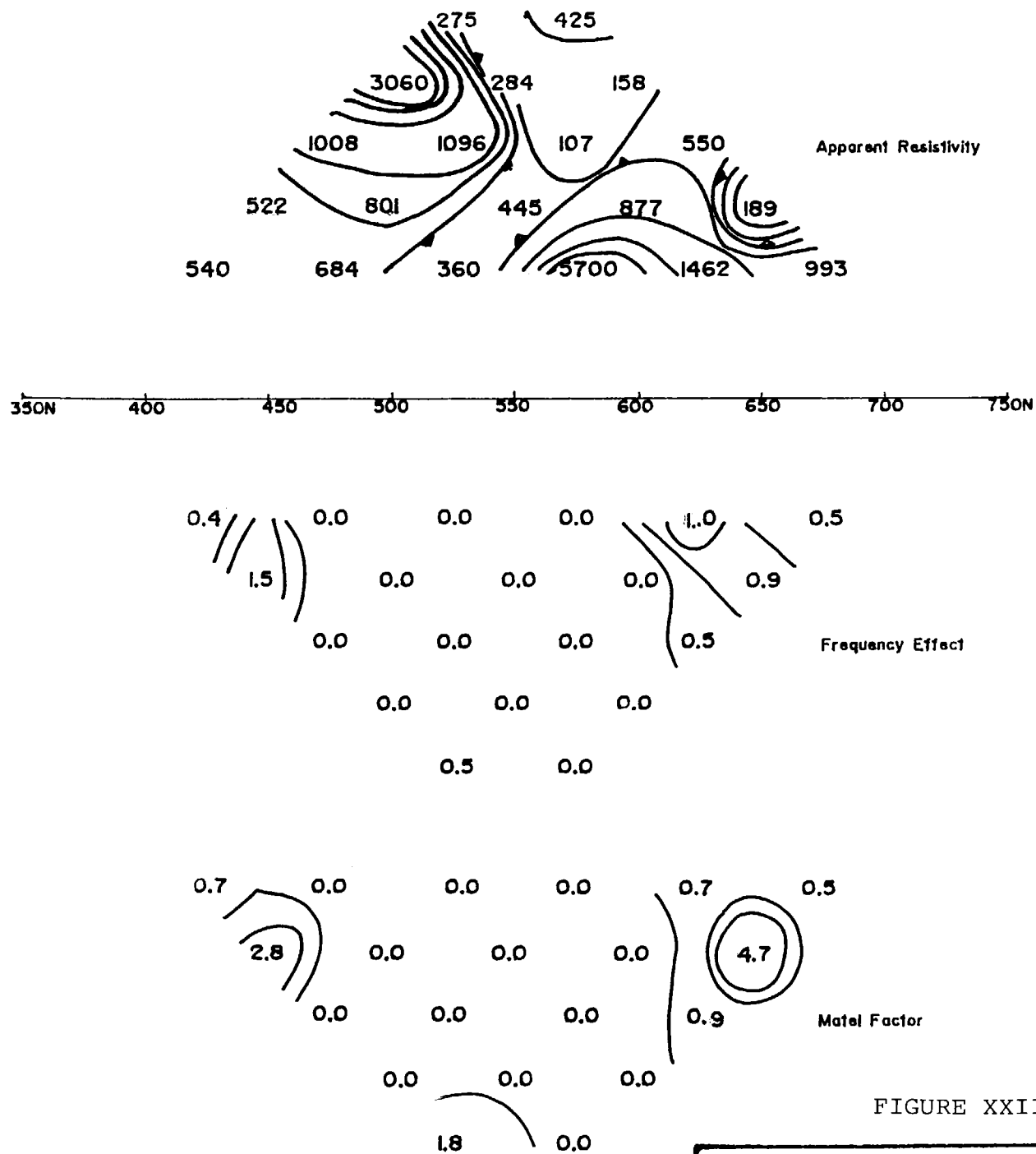


FIGURE XXII

TRANSPACIFIC RESOURCES INC
 INDUCED POLARIZATION
 SURVEY
 MCGARRY PROJECT MCGARRY TWP
 ONTARIO
 Scale 1 = 2500
L-3900 East

Dipole-Dipole Survey
 50 Metre Spread
 Frequency 0.3 & 5.0c.p.s
 Phoenix V2 I-P UNIT.

Jan 1996.

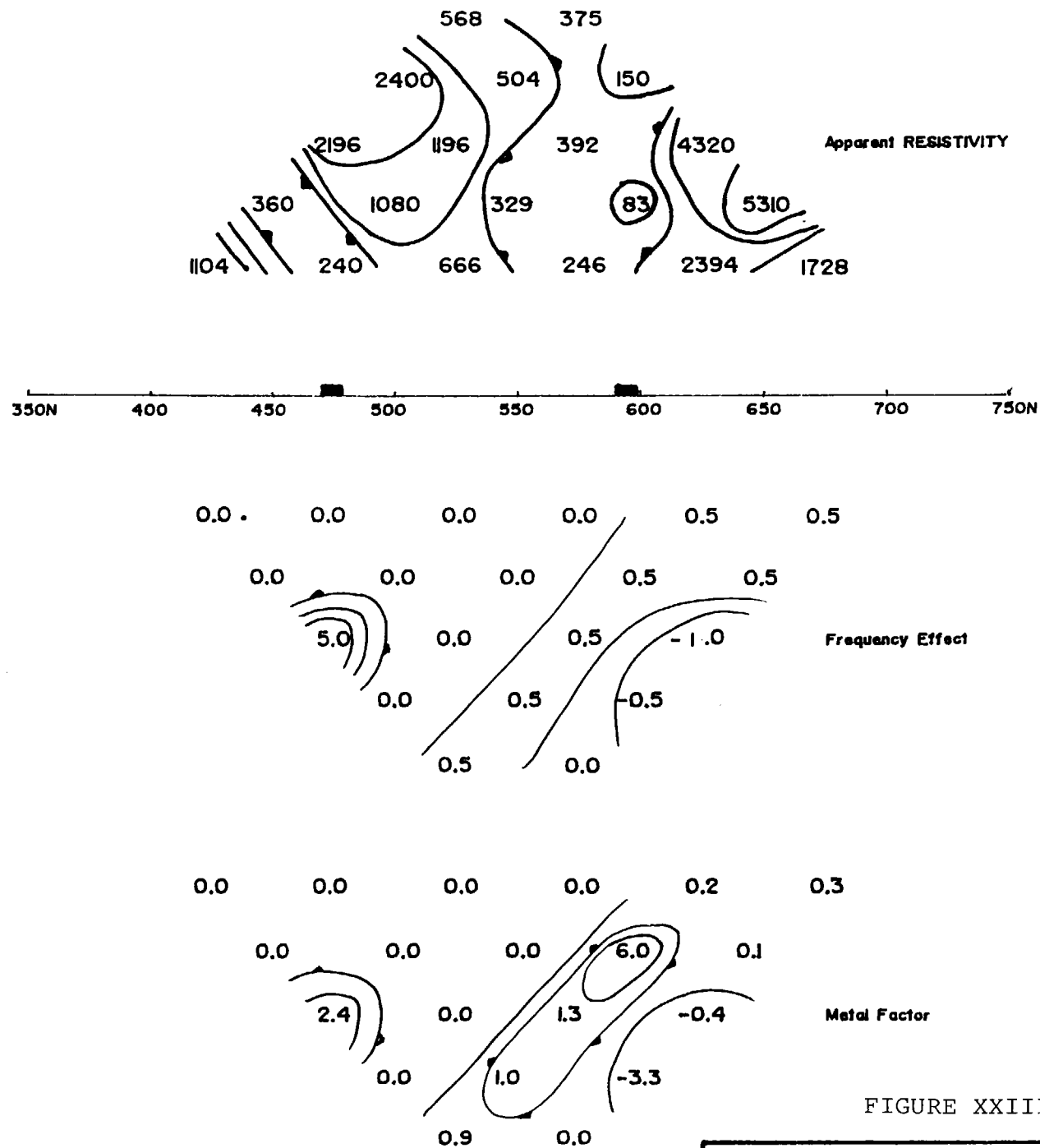


FIGURE XXIII

TRANSPACIFIC RESOURCES INC
INDUCED POLARIZATION
SURVEY

McGARRY PROJECT McGARRY TWP

ONTARIO

Scale 1:2500

L-4000 East

Dipole-Dipole Survey
50 Metre Spread
Frequency 0.3 & 5.0c.p.s
Phoenix V2 I.P. Unit

Jan 1996

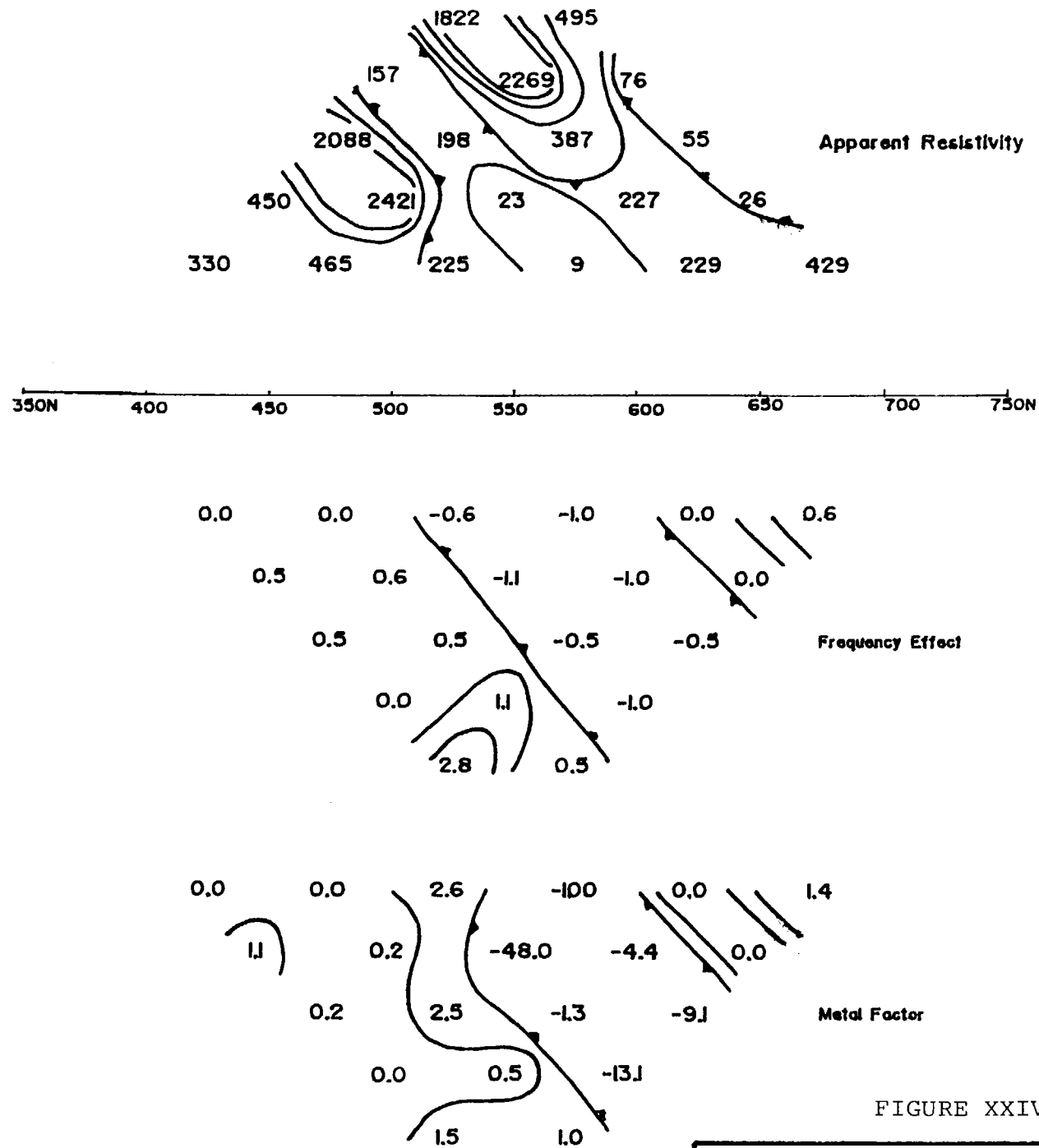


FIGURE XXIV

TRANSPACIFIC RESOURCES INC
INDUCED POLARIZATION
SURVEY

McGARRY PROJECT McGARRY TWP

ONTARIO

Scale 1 = 2500'

L-4100East

Jan 1996

Dipole Dipole Survey
50 Metre Spread
Frequency 0.3 & 5.0 c.p.s
Phoenix V2 LP Unit

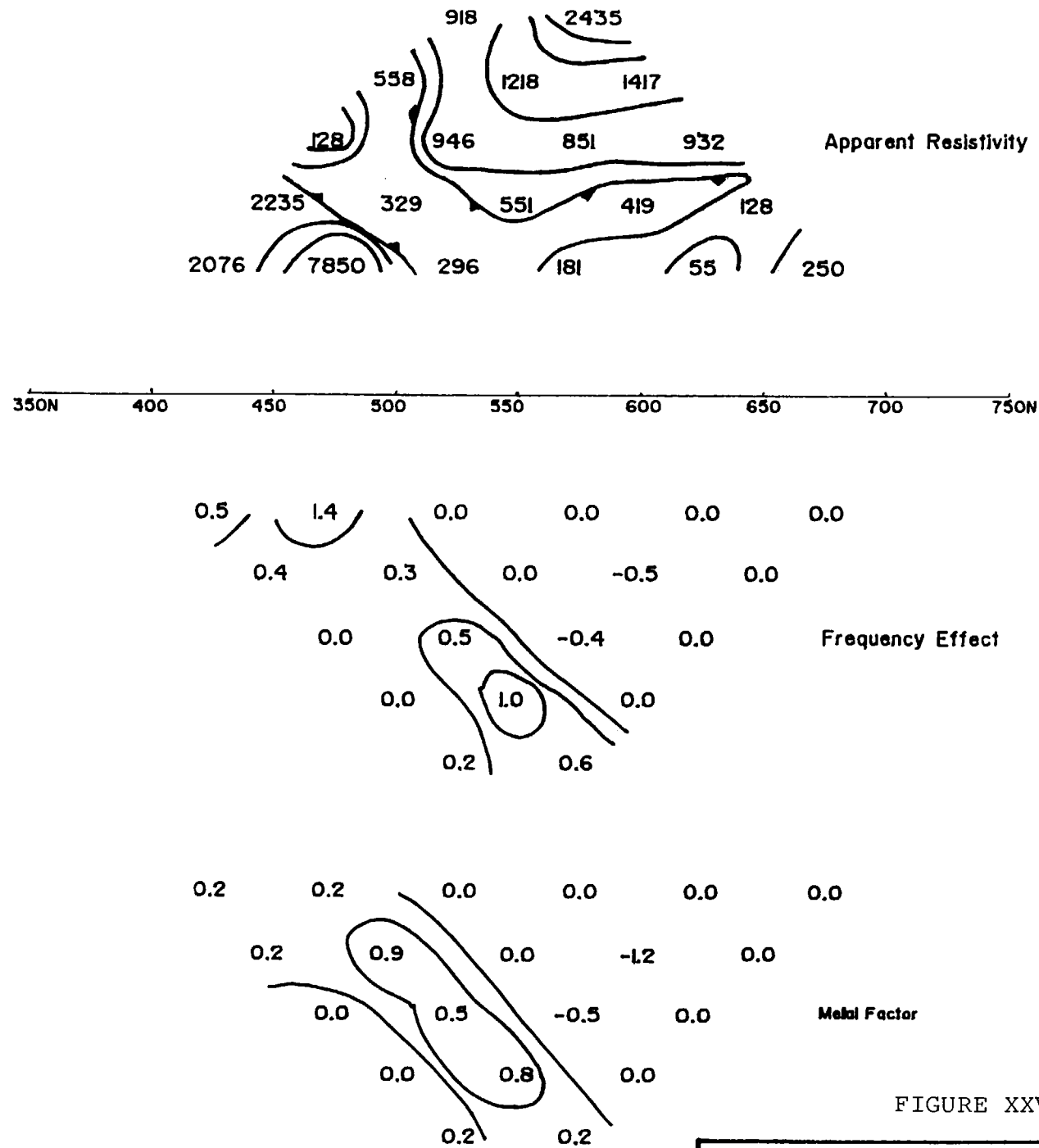


FIGURE XXV

Dipole-Dipole Survey
 50 Metre Spread
 Frequency 0.3 & 5.0 c.p.s

TRANSPACIFIC RESOURCES INC
 INDUCED POLARIZATION
 SURVEY
 MCGARRY PROJECT, MCGARRY TWP
 ONTARIO
 Scale 1 = 2500
L-4200 East

Jan 1996

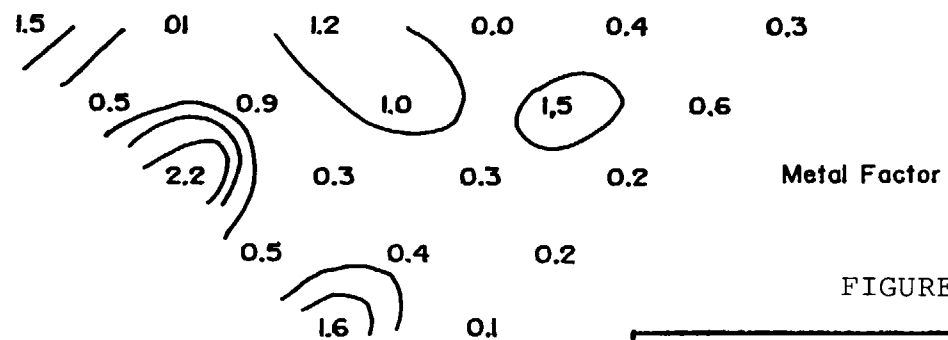
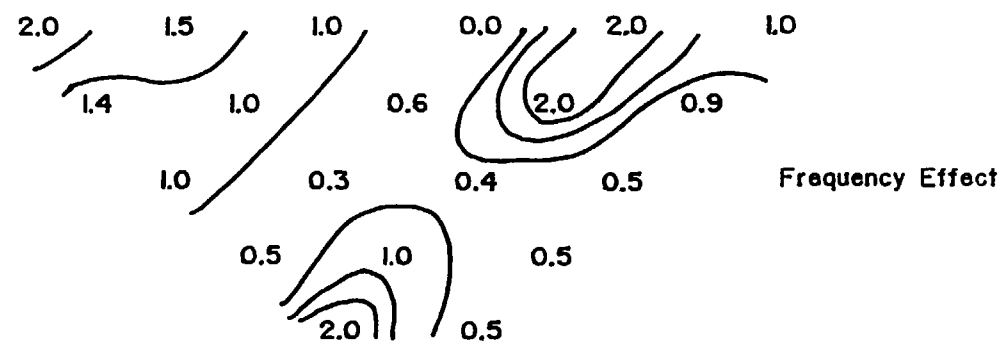
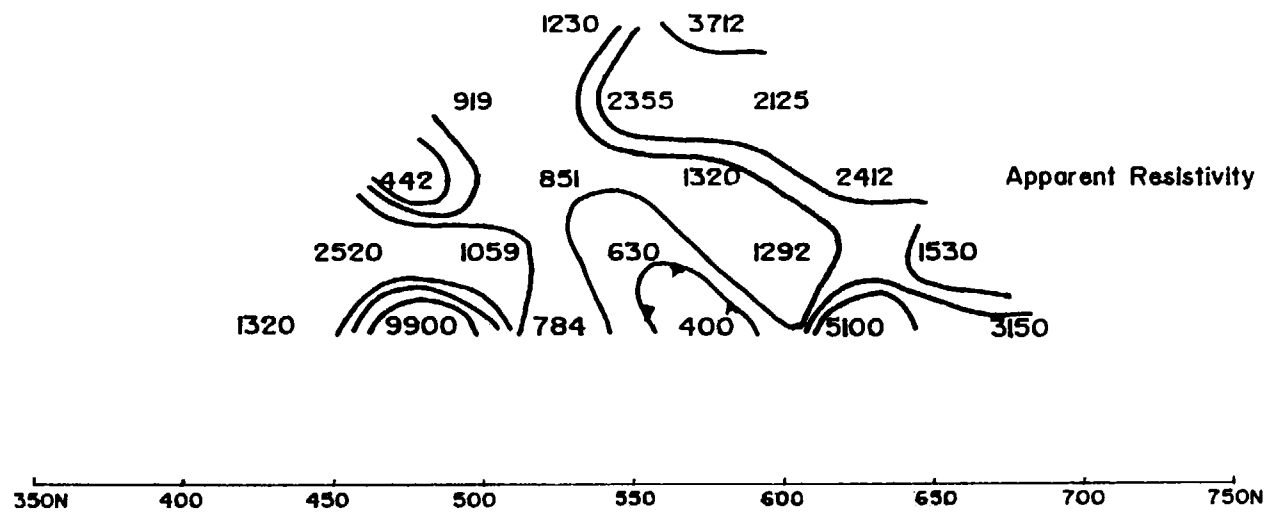


FIGURE XXVI

Dipole-Dipole Survey
 50 Metre Spread
 Frequency 0.3 & 5.0 c.p.s
 Phoenix V2 Ip Unit

TRANSPACIFIC RESOURCES INC
 INDUCED POLARIZATION
 SURVEY

McGARRY PROJECT, McGARRY TWP

ONTARIO

Scale 1 = 2500.

L-4300 East

Jan 1996

The results from the Instant Creek grid show a weakly conductive response at 13+75 N on Line 20+00 E, and a weaker, deeper response at 18+00 N on Line 25+00 E.

The results from the F Zone grid show an easterly trending zone of weak conductivity extending from 5+50 N on Line 28+00 E through to 6+25 N on Line 32+00 E. Other weak responses were detected at 5+25 N on Line 33+00 E, 6+50 N on Line 34+00 E, 6+75 N on Line 37+00 E, 6+00 N on Line 38+00 E, and at 4+75 N and 6+00 N on Line 40+00 E.

DIAMOND DRILLING

Eleven holes were drilled for a cumulative total of 949.3 meters (3,114 feet) in the current drill program. All of the holes were drilled on the Main Group. Three holes were drilled in the Instant Creek area, and eight on the F Zone structure.

The three holes drilled in the Instant Creek area are numbered 96-1, -2, and -2A. These holes were designed to investigate the cause of an IP chargeability anomaly in an area where previous work indicated the presense of gold and copper mineralization. Holes 96-1 and 96-2A intersected basalts and feldspar porphyries. Hole 96-2 was lost in overburden. The basalts are cut by quartz stringers carrying minor pyrite and chalcopyrite mineralization. One such section in Hole 96-1 averaged 8,674.3 parts per billion (ppb) gold, equivalent to 0.25 oz. Au/ton, for a core length of 1.5 meters (4.9 feet) from 56.0-57.5 meters (183.7-188.6 feet). This section also contained 5,760 parts per million (ppm) copper, equivalent to 0.58%.

Hole 96-1 also returned averaged values of 1,834.5 ppb Au (0.05 oz./ton) and 1,611.5 ppb Au (0.05 oz./ton) across core lengths of 0.2 meter (0.7 feet) and 1.0 meter (3.3 feet), respectively, from 29.3-29.5 meters (95.9-96.6 feet), and from 44.5-45.5 meters (146.0-149.3 feet). As well, a value of 802 ppb Au (0.02 oz./ton) was obtained across a core length of 1.5 meters (4.9 feet) from 62.5-64.0 meters (205.0-209.9 feet).

Hole 96-2A, drilled 100 meters (328 feet) along strike grid west of 96-1, also intersected gold mineralization. An averaged value of 14,287.3 ppb Au (0.41 oz./ton) across a core length of 1.0 meter (3.3 feet) was obtained from 79.5-80.5 meters (260.7-264.0 feet). This section also contained 1,310 ppm Cu (0.13%). An adjoining 1.0 meter (3.3 feet) from 80.5-81.5 meters (264.0-267.3 feet) returned 686 ppb Au (0.02 oz./ton) and 3,172 ppm Cu (0.32%). Combining these adjoining sections produces a weighted average of 7,486.7 ppb Au (0.22 oz./ton) and 2,240 ppm Cu (0.22%) across 2.0 meters (6.6 feet) from 79.5-81.5 meters (260.7-267.3 feet). As well, an averaged value of 1,165 ppb Au (0.03 oz./ton) across 1.5 meters (4.9 feet)

was obtained from 117.5-119.0 meters (385.4-390.3 feet), and an averaged value of 399.5 ppb Au (0.01 oz/ton) with 3,140 ppm Cu (0.31%) was obtained across 1.5 meters (4.9 feet) from 50.5-52.0 meters (165.6-170.5 feet).

Three holes, numbered 96-3, -4, and -5, were drilled into the F Zone mineralization, calculated by previous operators to contain 130,000 tons averaging 0.10 oz Au/ton. These holes were drilled to learn more of the style of mineralization in the F Zone. One of the holes, 96-4, averaged 12,297 ppb Au (0.36 oz/ton) across a core length of 1.5 meters (4.9 feet) from 17.0-18.5 meters (55.8-60.7 feet). Hole 96-3, drilled 11.2 meters (36.7 feet) along strike grid west of 96-4, returned a best value averaging 131.5 ppb Au (0.004 oz/ton) across 1.5 meters (4.9 feet) from 9.5-11.0 meters (31.2-36.1 feet). Hole 96-5, drilled 7 meters (23.0 feet) along strike grid east of 96-4, returned a best value averaging 117.5 ppb Au (0.003 oz/ton) across 1.5 meters (4.9 feet) from 17.0-18.5 meters (55.8-60.7 feet).

Three holes, numbered 96-6, -7, and -8, were drilled into the F Zone structure approximately 100 meters (330 feet) along strike grid east and grid north of the F Zone mineralization. These holes were designed to investigate the eastward strike extension of the F Zone mineralization, and to investigate the cause of an IP resistivity anomaly. The best value obtained in Hole 96-6 averaged 58 ppb Au (0.002 oz/ton) across 1.5 meters (4.9 feet) from 45.0-46.5 meters (147.6-152.5 feet). The best value obtained in Hole 96-7 is 51 ppb Au (0.002 oz/ton) across 1.5 meters (4.9 feet) from 98.5-100.0 meters (323.1-328.0 feet). The best value obtained in Hole 96-8 averaged 62.5 ppb Au (0.002 oz/ton) across 1.0 meter (3.3 feet) from 88.5-89.5 meters (290.3-293.6 feet).

The remaining two holes, 96-9 and -10, were drilled into the F Zone structure approximately 800 meters (2,600 feet) along strike grid east of the F Zone mineralization, in an area of anomalous resistivity identified by the IP survey, where previous work indicated the presence of potentially-economic gold values. The best value obtained in Hole 96-9 is 219 ppb Au (0.006 oz/ton) across 1.5 meters (4.9 feet) from 110.0-111.5 meters (360.8-365.7 feet). The best value obtained in Hole 96-10 is 166 ppb Au (0.005 oz/ton) across 1.5 meters (4.9 feet) from 45.0-46.5 meters (147.6-152.5 feet).

Table I summarizes the results of the diamond drilling program.

The logs of the drill holes are shown in Appendix I.

Figure XXVII is a diamond drill hole plan showing the locations of the drill holes relative to the anomalous chargeability and resistivity zones identified by the IP survey.

TABLE I
SUMMARY OF DIAMOND DRILL HOLE RESULTS
TRANSPACIFIC RESOURCES INC., MCGARRY PROJECT

HOLE #	NORTHING	EASTING	LENGTH		AZIMUTH degrees	DIP degrees	MAJOR ROCK UNITS	SIGNIFICANT MINERALIZATION				
			meters	feet				ppb Au	meters	oz/ton	feet	
91-1	1,486.5	2,199.5	94.7	310.6	352	45	Basalt	8,674.3	1.5	0.25	4.9	Plus 5,76
								1,834.5	0.2	0.05	0.7	
								1,611.5	1.0	0.05	3.3	
								802	1.5	0.02	4.9	
96-2	1,466.7	2,102.0	19.0	62.3	354	45	-	-	-	-	Lost in o	
96-2A	1,500.5	2,100.4	180.2	591.1	350	60	Basalt, Feldspar Feldspar Porphyry	7,486.7	2.0	0.22	6.6	Plus 2,24 Includes 14,287.3
								1,165	1.5	0.03	4.9	
								399.5	1.5	0.01	4.9	
96-3	304.0	2,472.6	30.0	98.4	352	50	Trachyte, Tectonite, Sandstone	-	-	-	-	Chemically Au values
96-4	304.0	2,483.8	30.2	99.1	352	50	Trachyte, Tectonite, Sandstone	12,297.3	1.5	0.36	4.9	
96-5	304.6	2,490.8	30.0	98.4	352	50	Trachyte, Tectonite, Sandstone	-	-	-	-	Chemically Au values
96.6	380.5	2,598.7	104.1	341.4	352	43	Syenite, Sandstone	-	-	-	-	Chemically Au values
96-7	308.5	2,601.7	109.9	360.5	351	45	Syenite, Sandstone	-	-	-	-	Chemically Au values
96-8	440.5	2,598.8	134.0	439.5	352	44	Syenite, Sandstone	-	-	-	-	Chemically Au values
96-9	372.6	3,301.3	113.0	370.6	351	45	Sandstone, Tuff, Tectonite	-	-	-	-	Chemically Au values
96-10	445.0	3,298.8	104.3	342.1	351	43	Sandstone, Tuff, Tectonite	-	-	-	-	Chemically Au values

Figures XXVIII and XXIX are sections showing drill holes 96-1, and of 96-2 and -2A, respectively.

Figures XXX, XXXI, and XXXII are sections of drill holes 96-3, -4, and -5, respectively.

Figure XXXIII is a section showing drill holes 96-6, -7, and -8, and Figure XXXIV is a section showing drill holes 96-9, and -10.

Appendix II contains the assay certificates for the analyses performed on the core samples.

SUMMARY

Linecutting, geophysical surveys, and diamond drilling have been completed on the two Transpacific properties in McGarry Twp.

The linecutting consisted of 8 kms. (5 miles) of lines, cut entirely on the North Group.

The geophysical surveys consisted of magnetometer, VLF EM, and IP-Resistivity surveys. Magnetometer surveys were performed over the entire North Group, and over portions of the Instant Pond and F Zone areas of the Main Group. On the North Group, two lineal zones of anomalously high magnetics were located. One of these anomalous zones trends N-S, and traverses the entire claim block. It is thought to be a diabase dike, and therefore is of no further interest at this time. The other anomalous zone occurs in the southeast part of the property. This zone is concordant to the enclosing strata, and is discreet, extending for a length of about 200 meters (650 feet). It displays a maximum intensity of 300 nano Teslas above background.

Another concordant lineal zone of anomalously high magnetics was located on the Main Group. It extends for a length of at least 1.3 kms. (0.8 mile) along the northern limits of the survey performed over the eastward strike extension of the F Zone structure. This anomaly, which has been termed the H Zone, displays a maximum magnetic intensity of about 1,200 nano Teslas above background.

The VLF EM survey was performed over the North Group. One concordant conductive zone was located, and found to extend for a length of at least 500 meters (1,640 feet). This conductor displays a peak-to-peak amplitude of 70°, and a maximum field strength of 230. It is directly coincident to the discreet magnetometer anomaly located in the SE part of the claim block.

The IP-Resistivity survey was performed over two areas on the Main Group - the Instant Creek area, and the eastward strike extension of the F Zone structure. In the Instant Creek area, the three zones of weakly anomalous chargeability values that were previously located, have been extended along strike in both directions for an additional 100 meters (330 feet) to the west, and an additional 100 meters (330 feet) to the east. The zones of anomalous chargeability have now been traced for a strike length of 700 meters (2,300 feet), and remain open at both ends.

On the eastward strike extension of the F Zone structure, the zone of weakly anomalous resistivity values that appears to reflect the alteration within the F Zone was found to extend along strike for a distance of 1.8 kms. (1.1 miles) to the east property boundary.

The diamond drilling portion of the exploration program consisted of eleven holes for a cumulative total of 949.3 meters (3,114 feet). All of the holes were drilled on the Main Group. Three of the holes were drilled in the Instant Creek area, and two of the three holes, which were 100 meters (330 feet) apart, intersected gold and copper mineralization of interest. Hole 96-1 returned 8,674.3 ppb Au (0.25 oz/ton) with 5,760 ppm Cu (0.58%) across 1.5 meters (4.9 feet). Hole 96-2A returned 7,486.7 ppb Au (0.22 oz/ton) with 2,240 ppm Cu (0.22%) across 2.0 meters (6.6 feet), including a 1.0 meter (3.3 feet) section that averaged 14,287.3 ppb Au (0.41 oz/ton) with 1,310 ppm Cu (0.13%).

Hole 96-2 was lost in overburden.

Hole 96-4 returned an average of 12,297 ppb Au (0.36 oz/ton) across 1.5 meters (4.9 feet). Holes 96-3 and 96-5, drilled on either side of 96-4, returned chemically anomalous values in gold.

The remaining five holes were drilled into the eastward strike extension of the F Zone structure. All five holes returned chemically anomalous values in gold.

CONCLUSIONS

The exploration program completed by Transpacific Resources Inc. on their McGarry Twp. properties has produced definite positive results in four different areas.

A conductor with direct magnetic correlation was located on the North Group. This conductor may be due in part to pyrrhotite, an iron sulphide mineral that is sometimes

associated with chalcopyrite and/or gold mineralization. This conductor therefore warrants further exploration to determine its cause.

A concordant lineal magnetic anomaly, termed the H Zone, was located on the Main Group, and was found to lie north of, and parallel to, the F Zone structure. The anomalously high magnetics in the H Zone could be due to the presence of pyrrhotite and/or magnetite. Both minerals are sometimes associated with chalcopyrite and/or gold mineralization. H Zone therefore warrants further exploration work to determine the cause of the anomalous magnetics, and its possible economic significance.

The IP-Resistivity survey extended the strike length by 200 meters (660 feet) of the three chargeability anomalies that were previously located in the Instant Creek area. One of the three chargeability anomalies has been investigated by two drill holes spaced 100 meters (330 feet) apart. Both holes intersected gold mineralization of definite interest. Copper values of interest were also obtained. Additional drilling to fill in and extend this gold-copper bearing zone is warranted. Additional drilling is also warranted elsewhere along this chargeability anomaly, as are drill tests of the remaining two chargeability anomalies in the area.

The IP-Resistivity survey also extended the resistivity anomaly previously located over the F Zone structure eastwards along strike for a distance of 1.8 kms, (1.1 miles) to the east property boundary. The five holes that were drilled into this portion of the structure all intersected carbonate altered rocks, similar to those that host the F Zone gold mineralization. This is a major structure that extends for a considerable distance. Additional exploration work is warranted on this zone to better evaluate its gold potential.

RECOMMENDATIONS

Another phase of exploration work is recommended for the McGarry Twp. properties of Transpacific Resources Inc., to further evaluate the economic potential of the four target areas identified. This exploration program should consist initially of detailed geological mapping in each of the four areas. Additional geophysical surveys should also be undertaken, with a minor amount of associated linecutting as needed. The magnetometer survey over the newly-discovered H Zone should be extended so that the entire zone can be outlined and evaluated. The IP-Resistivity surveys over the Instant Creek area and the F Zone structure should also be extended, so that these zones can also be fully outlined and evaluated.

Stripping, trenching, and surface sampling should be performed over the areas of anomalous geophysical responses wherever the soil cover is thin enough for this to be feasible.

Diamond drilling should also be undertaken, to determine the cause of the anomalous geophysical responses, to evaluate the zone of gold-copper mineralization in the Instant Creek area, and to further evaluate the gold potential of the F Zone structure.

Table II shows the recommended exploration program. The recommended program would cost about \$200,000. It could start anytime after break-up, say around May 15, and it would take 4-5 months to complete.

The Transpacific property is large, and other areas of potential gold and/or copper mineralization, as yet unidentified, may well be present. The property also possesses potential for diamonds. The recommended exploration program does not address these other possible areas, but concentrates instead on the four target areas described above. Consideration will be given to exploring for other potential areas at some time in the future.



March 25, 1996
Toronto, Ontario

E. A. Gallo, B.Sc., F.G.A.C.
Gallo Exploration Services Inc.

TABLE II

RECOMMENDED EXPLORATION PROGRAM

Geological Mapping	
Detailed mapping of 4 target areas: 1 2-man crew for 1 month @ \$15,000./month	\$ 15,000.
Linecutting	
Extension of grid lines to property boundary: 2 men for 5 days @ \$200./man day	2,000.
Geophysical Surveys	
Magnetometer - 20 kms @ \$125./km	2,500.
IP-Resistivity - 22 days @ \$1,600./day	35,200.
Overburden Stripping	
Mechanical - Excavator & Dozer for 50 hours @ \$100./hour	5,000.
Manual/Hydraulic - 1 2-man crew for 10 days @ \$600./day	6,000.
Rock Trenching	
1 2-man crew for 6 days @ \$600./day	3,600.
Diamond Drilling	
1,500 meters @ \$60./meter	90,000.
Geologist & Helper for 1 month @ \$15,000./month	15,000.
Assaying	
400 samples @ \$15./sample	6,000.
Supervision and Reporting	
40 days @ \$500./day	<u>20,000.</u>
TOTAL	<u>\$ 200,300.</u>

APPENDIX I

Diamond Drill Hole Logs

Holes 96-1
96-2
96-2A
96-3
96-4
96-5
96-6
96-7
96-8
96-9
96-10

DIAMOND DRILL CORE LOG

COMPANY Transpacific Resources Inc
PROPERTY McGarry Twp Property
AREA/CLAIM # Instant Pond Zone
CORE SIZE BQ
CONTRACTOR Courte Diamond Drilling
STARTED January 26, 1996
FINISHED January 27, 1996
LOGGED BY Joe Home

NORTHING 1486.5 Grid North
EASTING 2199.5 Grid East
ELEVATION "0"
AZIMUTH 352 True North
COLLAR DIP -45
DEPTH 94.7 meters
DIP @ EOH -45
COMMENTS Casing pulled

HOLE # 96 - 01
PAGE 1 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
0.0	6.0	CASING							
6.0	7.5	RUBBLE & CORED BOULDERS							
7.5	18.2	BASALT							
		- dark grey-green; fine-grained; very hard							
		- pervasively, moderate to strongly magnetic							
		- minor (<0.5%), fine to med-grained (<5mm), anh-euhedral PY							
		- occasional mass (<5mm) of fine-grained MAG; trace CPY							
		- moderate epidote (5-10%) as yellow-green blotches & occasional fracture filling							
		- non-calcareous but occasional QTZ/CC-filled fracture (<2mm)							
18.2	19.9	BASALT FLOW BRECCIA	18.2	19.8	- as per unit description	3001	1.60	34	
		- moderate (10%), olive-green epidote as wispy masses							
		- 0.5%, fine to med-grained (generally <3mm but some masses to 5mm) PY; trace CPY							
		- 1% QTZ/CARB-filled fractures							
		- non-magnetic; non-calcareous							
19.9	22.5	BASALT							
		- as per 7.5-18.2 but lacking PY, CPY & intensity of epidote							
22.5	23.8	PILLOWED BASALT							
		- as 19.9-22.5 with epidote-filled selvages							

DIAMOND DRILL CORE LOG

HOLE # 96 - 01
PAGE 2 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
23.8	38.2	BASALT	29.25	29.45	- 29.35: 5cm QTZ/CC VLET @ 55 TCA with 10% basalt fragments, 10% epidote & 10% med to coarse-grained PY	3002	0.20	Av. 1,834.5	
		- as per 17.5-18.2							
		- moderate epidote (mostly as fracture filling)			- some fine-grain, disseminated PY on 1 outcontact to make 3% PY overall				
		- 31.5-37.5: minor CPY							
		- 33-38.2: non-magnetic but trace local MAG	31.6	33.1	- minor PY/CPY & 0.5% QTZ/CC	3003	1.50	45	
		- weakly calcareous	33.1	34.6	- 0.5% PY, minor CPY, trace MAG & 2% QTZ/CC	3004	1.50	43	
		- fairly massive flow with moderate QTZ/CC-filled fracturs (<2mm) @ 30, 50 & others TCA	34.6	36.1	- minor PY/CPY & trace MAG	3005	1.50	146	312
		- 34.2-34.7: dark grey	36.1	37.6	- minor PY/CPY	3006	1.50	55	
38.2	54.6	BASALT FLOW BRECCIA	40.0	41.5	- minor PY	3007	1.50	31	
		- moderate to strong epidote alt (10%) as sub-angular fragments (generally <1cm) giving mottled appearance	41.5	43.0	- minor PY	3008	1.50	50	
		- rare HEM-stained fracture	43.0	44.5	- 44.12: 15mm pale grey QTZ/CC vlet @ 65 TCA; minor PY	3009	1.50	225	
		- minor (<1%), fine to med-grained, euhedral PY occasionally in disseminated clusters	44.5	45.5	- 45.15: pin-head of VG in 1cm epidote/calcite stringer @ 90 TCA with 2% PY; minor PY & trace CPY	3010	1.00	Av. 1,611.5	
		- fine-grained; very hard; dark grey-green	45.5	47.0	- minor PY; trace CPY; 1% QTZ/CC	3011	1.50	62	
		- fairly uniform in texture	47.0	48.5	- minor PY	3012	1.50	75	
		- very weakly calcareous; non-magnetic	48.5	50.0	- 49.85: 3cm massive CPY vlet @ 45 TCA with MAG-filled fractures; 0.5% PY	3013	1.50	369	13,100
		- trace to minor CPY	50.0	51.5	- minor PY	3014	1.50	45	
		- 51.7: selvage?	53.0	54.5	- minor PY/CPY	3015	1.50	394	
		- some QTZ/CC-filled fractures (<3mm) @ 30-40 TCA, 50-70 TCA & other irregulars							
54.6	84.7	PILLOWED BASALT	54.5	56.0	- minor PY	3016	1.50	26	
		- as per 22.5-23.8	56.0	57.5	- 56.25-58.5: 5-10mm irregular QTZ/CC stringer with minor PY/CPY & trace ASP?	3017	1.50	Av. 8,674.3	5,760
		- locally magnetic only							
		- epidote mostly confined to selvages & fracture filling			- 56.63-57.0: QTZ/CC zone with included fragments of wall rock near irregular contacts; minor black CHL; 5% CPY in form of large blebs (up to 1x2cm); trace HEM staining in micro-fractures				
		- weakly calcareous							
		- QTZ/CC stringers generally <5mm			- 1% PY; 2% CPY; trace PO				
			57.5	59.0	- 0.5% QTZ/CC; minor PY; trace CPY/PO	3362	1.50	38	

DIAMOND DRILL CORE LOG

HOLE # 96 - 01
PAGE 3 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
			61.0	62.5	- 1% PY; 2% QTZ/CC	3018	1.50	17	
			62.5	64.0	- 63.6: 3cm QTZ/CC vein @ 30TCA with med to coarse-grained PY	3019	1.50	807	
					- 2% PY; 5% QTZ/CC				
					- dark buff in some sections around QTZ/CC (alteration halo?)				
		- 69.9-70.3: fine-grain, light grey with CHL spotting (<2mm) & CHL-filled fractures @ 60-65TCA; minor breccia with CHL-filled matrix	69.5	70.5	- 0.5%, fine to med-grain (<3mm) euhedral PY; trace CPY	3020	1.00	141	
					- 70.33: 3cm QTZ/CC vlet @ 65TCA (& other parallel stringers uphole for 0.2m causing bleaching?)				
		- as per 69.9-70.3 but no brecciation & 78.1-78.5 back to "basalt green"	77.5	78.5	- 77.8: 7cm milky, layered QTZ/CC vein @ 65TCA with dark buff colored bleached aureole on upper contact for 0.2m	3021	1.00	46	
					- trace PY/CPY				
		- 90.70: 5cm layered QTZ/CC vlet with epidote wisps							
		- 92.71: 1cm QTZ/CC vlet @ 60TCA with bleached aureole several cm from contacts							
	94.7	EOH							

DIAMOND DRILL CORE LOG

COMPANY Transpacific Resources Inc
PROPERTY McGarry Twp Property
AREA/CLAIM # Instant Pond Zone
CORE SIZE BQ
CONTRACTOR Courte Diamond Drilling
STARTED January 30, 1996
FINISHED February 02, 1996
LOGGED BY Joe Horne

NORTHING 1500.5 Grid North
EASTING 2100.4 Grid East
ELEVATION "O"
AZIMUTH 350 True North
COLLAR DIP -60
DEPTH 180.2 meters
DIP @ EOH
COMMENTS Casing pulled; making water

HOLE # 96 - 02A
PAGE 1 OF 6

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
3.00	33.10	FELDSPAR PORPHYRY	8.50	10.00	- strong HEM alt'n with 1% QTZ/CC-filled fractures (mostly hairline but some to 4mm); >60TCA - trace PY	3022	1.50	7	
		- grey to reddish-orange depending on degree of HEM alt'n - some zones pervasive, moderate to strong HEM alt'n & grey zones still have orange HEM alt'n "bleeding" from fractures							
		- common, partially chloritized, sub-rounded to rounded, mafic inclusions (some several cm but most < 1cm); no apparent straining	27.70	29.20	- washed grey with minor PY & trace CPY	3023	1.50	17	
		- some fine (<2cm), pale yellow-green, epidote-filled fractures/wisps - more prevalent in HEM alt'd sections - opaque white feldspar phenocrysts (but most HEM stained); uniform in size (<2mm); some local areas showing lineation; euhedral to sub-rounded; comprising up to 50% of rock mass			- 28.1-28.55: softer, grey/grey-green, mafic xenolith? (with minor olivine) containing (@ 28.3) a 35mm, laminated QTZ/CC/Feldspar vein @ 85TCA with trace PY - 4%, high angle QTZ/CC stringers				
		- trace, fine grain, euhedral PY; trace CPY - 13.6-13.8: grey, CHL-alt'd, mafic xenolith with absorbed edges - rare QTZ/CC stringers (<5mm) - 1-2%, dark, euhedral crystals (<2mm) - pyroxene? - rare CHL-filled fracture - hard; non-magnetic; non-calcareous - some HEM-filled fractures - sharp, lower contact @ 45TCA	31.60	33.10	- as per #3022 but minor specular HEM in a tensional, QTZ/CC fracture	3024	1.50	52	119
		- 29.5-30.1: massive, mafic, dark grey-green xenolith with minor epidote spots/blotches							
33.10	40.00	BASALT	33.10	34.10	- strongly magnetic, fine-grain, chilled zone - 33.5: selvage? - 1% QTZ/CC; trace CPY	3025	1.00	63	55
		- massive; grey; fine-grain; hard - locally, weakly magnetic but strongly magnetic near contact - pervasive, moderate ank alt'n							

DIAMOND DRILL CORE LOG

HOLE # 96 - 02A
PAGE 2 OF 6

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- common epidote-filled fracture/stringers (<4mm) mostly @ 45TCA							
		- broken along common, HEM-filled fractures							
		- trace, fine-grain PY/CPY							
		- rare QTZ/CC stringers (<1cm) @ 70TCA							
		- non-calcareous							
			40.50	42.00	- strong epidote alt'n	3366	1.50	29	102
40.00	52.00	BASALT FLOW BRECCIA	42.00	43.10	- well brecciated with <0.5% PY/CPY; 0.5% QTZ/CC	3026	1.10	79	704
		- blotchy, grey/grey-green; fine-grain: hard	43.10	44.00	- minor PY/CPY	3367	0.90	Av. 161	1,060
		- pervasively, mod to strongly magnetic with some very strongly magnetic areas (darker, finer grained)	44.00	45.50	- as per #3026	3027	1.50	89	635
		- weak ANK alt'n	45.50	47.00	- <1% QTZ/CC; 0.5% PY/CPY; well brecciated (fragments are dark, well-defined & angular)	3028	1.50	62	555
		- occasional selvage? near top but mostly angular to sub-angular breccia fragments (typically <3-5cm)							
		- moderate epidote alt'n as matrix blotches & equally as fracture filling & wispy hairs	47.00	48.50		3368	1.50	27	35
		- minor, fine-grain, euhedral PY (occasionally in masses) in selvages, breccia matrix & QTZ/CC-filled fractures/stringers (<5mm & 40-60TCA)	48.50	49.50		3369	1.00	19	32
			49.50	50.50		3370	1.00	Av. 144	164
		- minor CPY to 1cm blebs (mostly in matrix but some in QTZ/CC)	50.50	52.00	- 50.6: 1cm irregular CPY stringer with minor PY	3029	1.50	Av. 399.5	3,140
		- rare HEM-filled fracture			- 2% PY/CPY; 1% QTZ/CC				
		- occasional variole (some dark & some QTZ/CC-filled)							
		- upper 3m moderately fractured (most slips have a pale blue alt'n mineral)							
		- trace specular HEM							
		- locally, some fine, light alt'n specks (leucoxene?)							
		- lower 1.5m fractured to broken @ contact							
52.00	56.20	FELDSPAR PORPHYRY	52.00	53.00		3371	1.00	34	53
		- sharp, irregular upper/lower contacts @ 30-40?TCA & 50TCA							
		- as per 3.0-33.1 but all stringers HEM alt'd (reddish-orange)							
		- trace PY only; no CPY							

DIAMOND DRILL CORE LOG

HOLE # 96 - 02A
PAGE 3 OF 6

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
56.20	64.70	BASALT	58.00	59.50	- 5% clear/purplish (HEM stained) QTZ in tensional? set @ 30-40TCA & as irregular inclusions sometimes brecciating host basalt - minor PY	3030	1.50	17	
		- grey, fine-grain, originally massive							
		- pervasive, weak to moderate ANK alt'n							
		- hard to very hard where included by QTZ & silicified (some brecciation)	59.50	61.00	- 3% QTZ/CC; minor, fine-grain PY	3031	1.50	10	
		- locally, weak to moderately magnetic							
		- minor PY/CPY							
		- top half very badly broken attributed to CHL-filled fractures							
		- non-calcareous							
		- blotches of epidote (< 1cm) prevalent in lower half but poorly lacking in form of stringers							
		- 1% QTZ/CC stringers/fracture fillings often with purplish HEM staining & associated specular HEM							
		- trace leucoxene?							
		- 57.6-57.8: Fault Zone							
		- well chloritized & broken; lower contact foliated @ 60-65TCA							
64.70	70.10	FELDSPAR PORPHYRY	65.50	67.00	- 2% QTZ; <0.5%, very fine-grain, disseminated PY - QTZ stringers @ 25-30TCA	3032	1.50	45	
		- irregular, upper contact @ 60TCA							
		- broken lower contact							
		- as per 3.0-33.1 but, like 52-56.2, all moderate to strong HEM alt'n	67.00	68.00	- 67.63: 10cm QTZ vein @ 75TCA with grey laminations; out contact grey for 10-20cm; minor PY	3033	1.00	41	
		- some zones of very fine-grain, disseminated PY							
		- 68.0: 7cm, soft, mafic xenolith with sharp, sub-rounded edges							
		- locally, weakly magnetic							
70.10	83.00	BASALT	72.30	73.10	- 72.36-72.56: 5mm QTZ/CC/Feldspar veinlet @ 10TCA with minor PY & 30% specular HEM	3034	0.80	72	
		- dark grey-green; massive							
		- med. to coarse-grain (locally, gabbroic in texture)							
		- moderate to strongly magnetic where not carbonated (MAG crystals to 2-3mm)	78.50	79.50	- trace QTZ; minor PY & 1cm bleb of CPY	3365	1.00	Av. 33.5	761
		- hard - a little less so where carbonated							
		- minor (<0.5%), fine-grain, euhedral PY							

DIAMOND DRILL CORE LOG

HOLE # 96 - 02A
PAGE 4 OF 6

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- minor CPY - most in QTZ/CC where found in <1cm blebs	79.50	80.50	- 79.75-80.0: 25% irregular, clear/opaque QTZ stringers; several % PY/CPY & several % specular HEM; 5mm cluster of dozen pin-points of VG; minor feldspathic alt'n	3035	1.00	Av. 14,287.3	1,310
		- QTZ/CC stringers (<2-3/m & typically <5mm) @ 20-50TCA & often with laminates of massive, fine-grain specular HEM			- moderate leucoxene alt'n				
		- weak epidote alt'n as fine spots & blotches							
		- locally, weak to moderate leucoxene spotting							
		- 79-83: locally, weakly carbonated	80.50	81.50	- 80.6: 3cm QTZ/CC veinlet with 10% host inclusions	3036	1.00	686	3,170
		- pervasive, weak ANK alt'n			- several 1cm blebs of CPY (1%); 5% QTZ/CC				
					- strong leucoxene alt'n				
			81.50	83.00	- minor feldspathic alt'n around 1% QTZ/CC	3037	1.50	24	
					- several 5mm stringers (4%) of massive specular HEM @ 20-30TCA				
					- minor PY/CPY				
83.00	120.30	COARSE-GRAINED BASALT	84.50	86.00	- 2% QTZ/CC; coarse-grained; minor PY/CPY/specular HEM	3038	1.50	451	
		- as per 70.1-83.0							
		- stringers @ variable angles (but typically 25-55TCA)	96.50	98.00	- moderate CHL alt'n	3039	1.50	21	
		- 83.0-93.0: weak ANK alt'n			- moderate to strong leucoxene spotting				
		- 93.5-96.0: weak epidote stockwork			- 3%, irregular QTZ/CC stringers				
		- 96.5-120.3: occasional CHL-filled fracture (black)			- minor, disseminated PY/CPY in some stringers				
		- 104.3: 5mm QTZ/CC/specular HEM veinlet @ 20TCA with minor CPY			- 1 occasion of blood-red, HEM-stained stringer				
		- 108.5: CHL-filled slip @ 30TCA	101.00	102.50	- 101.4-101.65: 5mm stringer of 50% specular HEM @ 10TCA	3040	1.50	48	
		- 111.3-112.0: broken with pale-orange tinge (feldspathic alt'n)			- 4% QTZ/CC; minor PY/CPY				
		- 116-119: zone of weak carbonate alt'n; non-magnetic & increased QTZ/CC stockwork			- 102.5: opaque white, 1cm QTZ/CC stringer @ 35TCA - void of mineralization				
		- 120.3: bleb of QTZ (<5cm) with small, chloritic, angular host fragments (breccia)	105.50	106.50	- 3%, irregular QTZ/CC stockwork with minor CPY	3041	1.00	22	
			116.00	117.50	- 5% QTZ/CC with 1% specular HEM; minor PY	3042	1.50	79	
			117.50	119.00	- 2% QTZ/CC	3043	1.50	Av. 1,165	
			119.00	120.50	- 3% QTZ/CC; minor PY/CPY (some anhedral PY)	3044	1.50	27	

DIAMOND DRILL CORE LOG

HOLE # 96 - 02A
PAGE 5 OF 6

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
120.30	125.90	CHLORITE-RICH BASALT	120.50	122.00	- as per rock unit description; no visible mineralization	3045	1.50	5	
		- 120.3-122.0: CHL-rich Fault Zone with slips, gouge & minor breccia; some QTZ flooding/silicification; minor, sub-angular, purplish-brown fragments							
		- 120.4: CHL slip with 3mm of gouge @ 35TCA							
		- 120.5 & 120.6: CHL/gouge-filled slip (2-3mm) @ 25 & 30TCA							
		- 120.7: fault with 2cm gouge @ 40TCA							
		- 121.1: fault with 1cm gouge @ 35TCA							
		- 121.25: fault with 5mm gouge @ 35TCA							
		- 121.4-121.7: crumbled fault zone							
		- 122.0-125.9: as 83.0-120.3 but CHL-rich & less mineralization							
		- 122.0-122.3: faint, pinkish hue (feldspathic alt'n?)							
		- 125.7-125.9: soft, black, talc-rich							
125.90	144.83	BASALT	128.00	129.50	- 1% QTZ/CC stockwork; trace specular HEM	3046	1.50	185	
		- grey-green; fine-grain with moderate QTZ/CC & epidote stockwork (<5mm)	129.50	131.00	- 1% QTZ/CC stockwork; trace PY	3047	1.50	21	
		- black, CHL-filled cooling fractures & selvages?	131.00	132.50	- 2% QTZ/CC stockwork; increased epidote spiderwebs	3048	1.50	17	
		- occasional, light olive-green, sub-angular hyaloclastic shards							
		- mineral-poor but trace specular HEM, PY & CPY	143.33	144.83	- trace PY/CPY; 2% QTZ/CC	3049	1.50	149	
		- locally, weak to moderately magnetic			- 144.33: 15mm, irregular QTZ/CC veinlet @ 65TCA with minor, fine-grain, disseminated PY				
		- some zones mildly ANK alt'd							
		- 127.5-137: weak to moderately calcareous							
		- 142.0: 1cm QTZ stringer 70TCA							
144.83	162.30	FELDSPAR PORPHYRY	144.83	145.90	- see general description	3050	1.07	21	
		- sharp upper/lower contacts @ 75 & 45TCA							
		- homogenous & massive	145.90	147.40	- 50% HEM-stained with trace CPY	3051	1.50	Av. 19.5	173
		- 50%, sub-angular to sub-rounded, opaque white feldspar phenocrysts (<2mm) - occasionally HEM-alt'd & stained	149.00	150.50	- 30% HEM-stained	3052	1.50	10	
		- reddish-orange; some zoned with clear centers			- minor, fine-grain PY in/near HEM-stained fractures				
		- very hard							

DIAMOND DRILL CORE LOG

COMPANY Transpacific Resources Inc
PROPERTY McGary Twp Property
AREA/CLAIM # "F" Zone
CORE SIZE BQ
CONTRACTOR Colbert Drilling and Exploration Company
STARTED February 06, 1996
FINISHED February 07, 1996
LOGGED BY Joe Home

NORTHING 304.0 Grid North
EASTING 2472.6 Grid East
ELEVATION "0"
AZIMUTH 352 True North
COLLAR DIP -50
DEPTH 30.0 meters
DIP @ EOH -53
COMMENTS Casing pulled

HOLE # 96 - 03
PAGE 1 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
0.00	2.70	CASING							
2.70	4.14	TRACHYTE	2.70	4.14	- 4.0: 1cm, high angle stringer	3053	1.44	NIL	
		- buff rose-brown with darker brown weathering along fractures							
		- locally, massive to crackle texture; some zones exhibit "washed", light orange, indistinct feldspar phenocrysts in an aphanitic matrix but generally very fine-grained							
		- hard to very hard; non-magnetic							
		- non-calcareous but weak to moderate, pervasive Fe Dolomite/ ANK alt'n							
		- trace, very fine-grained PY							
		- weak sericite alt'n in micro-crackle but occasionally, moderately as fracture filling							
		- very weak foliation? @ 35-45TCA							
		- lower contact badly weathered @ 80-90TCA							
4.14	12.50	CHLORITE TECTONITE	4.14	5.64	- 5% QTZ; trace PY	3054	1.50	10	
		- originally sandstone; medium hardness; non-magnetic							
		- medium-green for first 0.3m but grades to darker grey-green	5.64	6.50	- 1% pale yellow alt'n product	3055	0.86	2	
		- weakly foliated (60-70TCA) to weakly contorted with thin, dark green CHL banding but occasionally massive to bedded (65TCA)	6.50	8.00	- 5% pale yellow alt'n product; 1% QTZ; trace PY	3056	1.50	5	
		- non-calcareous but pervasive, weak to moderate ank alt'n	8.00	9.50	- minor, very fine-grain PY & grey wisps; 1% QTZ	3057	1.50	NIL	
		- fine-grain, occasionally grading to medium-grained							
		- moderate (3-5/m), irregular, opaque white QTZ stringers (<5mm) occasionally weakly contorted or pinched but generally 50-80TCA	9.50	11.00	- 1% QTZ; minor PY	3058	1.50	Av. 131.5	
					- pale olive-green, elongated alt'n flecks (<5x10mm)				

DIAMOND DRILL CORE LOG

HOLE # 96 - 03
PAGE 2 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- minor (<0.5%), very fine-grain to fine-grain (<1mm) disseminated PY	11.00	12.50	- minor PY; 2% QTZ	3059	1.50	91	
		- occasional, dark grey wispy lines (<4mm) bleaching from irregular micro-fractures (very fine grain PY?)							
		- locally, poor RQD with fractures along foliations (some "disking")							
		- occasional small bleb & wisp stringers of pale yellow alt'n? mineral							
		- trace sericite alt'n as wispy hairs associated with the QTZ							
		- grades to sandstone							
12.50	24.80	SANDSTONE	12.50	14.00	- 12.6 & 12.8: 5cm opaque white/clear QTZ vein (65TCA) with minor sericite laminates & with sericite slickensides	3060	1.50	9	
		- grey-green, occasionally bleached to lighter colored zones			- a few lines of the dark grey mineral; minor banded PY				
		- generally massive but with suggestion of bedding (65TCA) in top meter							
		- fine to medium-grain with gritty look	14.00	15.50	- minor banded PY on outcontacts of 10cm, well-bleached section	3061	1.50	27	
		- medium hardness; non-magnetic			- trace QTZ				
		- non-calcareous; non-ankeritic							
		- high content of QTZ grains	15.50	17.00	- minor banded PY; minor QTZ; 1mm CHL-filled fracture	3062	1.50	33	
		- minor (<1%), very fine to fine-grain, disseminated PY but occasionally banded (1-10mm) @ 86TCA	17.00	18.50	- 0.5% banded PY; minor QTZ	3063	1.50	39	
		- trace CPY							
		- occasional QTZ stringer (generally 2mm but up to 5mm) @ 35-70TCA; combined clear & opaque	18.50	20.00	- minor banded PY; 0.5% QTZ	3064	1.50	48	
		- fairly competent with minor fracture set @ 65TCA (parallel to bedding)	20.00	21.50	- minor PY; 0.5% QTZ	3065	1.50	45	
		- increased from none to weak sericite alt'n down hole	21.50	23.00	- 5 shards of black, CHL-alt'd, plucked slate? (<1x3cm)	3066	1.50	24	
					- trace CPY; 0.5% QTZ				
			23.00	24.50	- minor banded PY; 2% QTZ	3067	1.50	15	

DIAMOND DRILL CORE LOG

HOLE # 06 - 03
PAGE 3 OF 3

ROCK			SAMPLE							
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)	
24.80	28.50	ALTERED SANDSTONE?	24.50	26.00	- minor PY & QTZ	3068	1.50	3		
		- as 12.5-24.8 but finer grained & more buff in color								
		- weak sericite hairs	26.00	27.50	- minor PY & QTZ	3069	1.50	14		
		- minor CHL spotting (<2x3mm) weakly strained parallel to sericite								
		- weak to moderate ANK alt'n	27.50	29.00	- minor PY; 2% QTZ	3070	1.50	10		
		- medium-hard to hard								
28.50	30.00	SANDSTONE	29.00	30.00	- 29.25: 1cm QTZ veinlet @ 90TCA	3071	1.00	14		
		- as per 12.5-24.8								
	30.00	EOH								

DIAMOND DRILL CORE LOG

COMPANY Transpacific Resources Inc
PROPERTY McGarry Twp Property
AREA/CLAIM # "F" Zone
CORE SIZE BQ
CONTRACTOR Colbert Drilling and Exploration Company
STARTED February 07, 1996
FINISHED February 08, 1996
LOGGED BY Joe Home

NORTHING 304.0 Grid North
EASTING 2483.8 Grid East
ELEVATION "0"
AZIMUTH 352 True North
COLLAR DIP -50
DEPTH 30.2 meters
DIP @ EOH -50
COMMENTS Casing pulled

HOLE # 96 - 04
PAGE 1 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
0.00	2.70	CASING							
2.70	7.80	TRACHYTE	2.70	4.20	- trace PY & HEM; 3% QTZ/DOL	3072	1.50	83	
		- buff rose-brown with darker brown weathering along fractures							
		- massive texture; some zones exhibit "washed", orange,	4.20	5.00		3073	0.80	NIL	
		indistinct feldspar phenocrysts in an aphanitic matrix but							
		generally very fine-grained	5.00	6.50	- trace PY & HEM	3074	1.50	NIL	
		- hard to very hard; non-magnetic							
		- non-calcareous but weak to moderate, pervasive Fe Dolomite/ ANK alt'n	6.50	7.80	- trace HEM	3075	1.30	3	
		- trace, very fine-grained PY; trace HEM			- 7.1: 5cm QTZ/Feldspar veinlet @ 40TCA				
		- weak sericite alt'n in micro-crackle but occasionally, moderately as fracture filling							
		- very weak foliation? @ 35-45TCA							
		- lower contact badly weathered @ 80-90TCA							
		- locally, moderately broken with brown weathered rinds							
		- minor QTZ/CARB stockwork							
7.80	12.40	CHLORITE TECTONITE	7.80	9.50	- Irregular, thin QTZ stringers/blebs @ upper contact	3076	1.70	17	
		- originally sandstone; medium hardness; non-magnetic			- 1% QTZ; minor PY				
		- medium-green for first 1m but grades to darker grey-green			- 9.5: CHL-filled fracture @ 40TCA				
		- weakly foliated (60-70TCA) to weakly contorted with weak, green CHL banding but occasionally massive to bedded (65TCA)	12.00	13.50	- minor PY; 1% QTZ; 0.5% dark grey bands	3077	1.50	77	
		- non-calcareous but pervasive, weak to moderate ank alt'n			- 12.4-12.8: very well bleached sandstone with very fine-grain, disseminated PY (lower contact @ 50TCA)				
		- fine-grain, occasionally grading to medium-grained							
		- moderate (3-5/m), irregular, opaque white QTZ stringers (<5mm) occasionally weakly contorted or pinched but generally 50- 60TCA							

DIAMOND DRILL CORE LOG

HOLE # 06 - 04
PAGE 2 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- minor (<0.5%), very fine-grain to fine-grain (<1mm) disseminated PY							
		- occasional, dark grey wispy lines (<4mm) bleaching from irregular micro-fractures (very fine grain PY?)							
		- poor RQD in first meter with fractures along foliations							
		- occasional small bleb & wisp stringers of pale yellow alt'n? mineral							
		- trace sericite alt'n as wispy hairs associated with the QTZ							
		- grades to sandstone							
12.40	25.30	SANDSTONE	15.00	16.00	- 2% banded PY; 1% QTZ	3078	1.00	Av. 115	
		- grey-green, occasionally bleached to lighter colored zones							
		- generally massive but with suggestion of bedding (50TCA) near top	16.00	17.00	- trace PY/QTZ	3363	1.00	65	
		- fine to medium-grain with gritty look	17.00	18.50	- banded PY with QTZ stringer; 3% QTZ	3079	1.50	Av. 12,297.3	
		- medium hardness; non-magnetic			- 17.3: 1cm QTZ stringer (40TCA) with minor fine-grain specular HEM				
		- non-calcareous; weakly ankeritic @ 21-25.3 only							
		- high content of QTZ grains	18.50	20.00	- trace PY/QTZ	3364	1.50	68	
		- minor (<1%), very fine to fine-grain, disseminated PY but occasionally banded (1-10mm) @ 85TCA	24.50	26.00	- 24.5: 1cm QTZ stringer @ 20TCA with minor specular HEM	3080	1.50	31	
		- trace CPY			- trace PY				
		- occasional QTZ stringer (generally 2mm but up to 5mm) @ 35-50TCA; combined clear & opaque			- 25.3: 1cm QTZ stringer @ 75TCA with minor PY on lower outcontact				
		- fairly competent with minor fracture set @ 45-60TCA							
		- locally, weak to moderate sericite spider webs							
		- 21.5: weathered, CC-filled fracture @ 15TCA							

DIAMOND DRILL CORE LOG

COMPANY Transpacific Resources Inc
PROPERTY McGarry Twp Property
AREA/CLAIM # *F* Zone
CORE SIZE BQ
CONTRACTOR Colbert Drilling and Exploration Company
STARTED February 08, 1996
FINISHED February 08, 1996
LOGGED BY Joe Home

NORTHING 304.6 Grid North
EASTING 2490.8 Grid East
ELEVATION "0"
AZIMUTH 352 True North
COLLAR DIP -50
DEPTH 30.0 meters
DIP @ EOH -50
COMMENTS Casing pulled

HOLE # 96 - 05
PAGE 1 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
0.00	2.30	CASING							
2.30	8.50	TRACHYTE	3.50	5.00	- moderate HEM alt'n - 1% QTZ/DOL; trace PY	3084	1.50	Av. 2.5	
		- HEM alt'd, buff rose from 2.3-4.5 grading to reddish brown from 4.5 to 7.8							
		- dark brown weathering rind beside fractures for first few meters	5.00	6.50	- trace HEM & PY	3085	1.50	3	
		- massive texture with weak, occasional, sericite-filled micro-fracture zones			- moderate sericite alt'n - 1% QTZ/DOL				
		- suggestion of foliation @ 40-50TCA							
		- locally, "washed", clear feldspar phenocrysts in aphanitic matrix	7.80	8.80	- 8.5 (on contact): 5cm QTZ vein with fine, bright green laminate inclusions @ 65-70TCA	3086	1.00	NIL	
		- hard to very hard; non-magnetic							
		- non-calcareous but weak to moderate, pervasive ANK alt'n							
		- trace, fine-grain PY & HEM							
		- weak QTZ/DOL stockwork with irregular blebs & stringers (<5mm)							
		- high-angle lower contact (>80TCA) in sericite slip							
8.50	12.50	CHLORITE TECTONITE	8.80	9.80	- lighter green; contorted & laminated	3087	1.00	2	
		- originally sandstone; medium hardness (softer in CHL-rich zones)			- 9.4: 2cm pink DOL/CC veinlet @ 80TCA				
		- medium-green for first 1m but grades to darker grey-green			- 9.5-9.65: QTZ vein with thin, sericite laminates & minor CHL-filled fractures @ 80TCA & irregular contacts; trace PY				
		- weakly foliated (60-70TCA) to weakly contorted with thin, dark green CHL banding but occasionally massive to bedded (65TCA)							
		- non-calcareous but pervasive, weak to strong ANK alt'n							
		- fine-grain, occasionally grading to medium-grained							
		- occasional (<2/m), irregular, opaque white QTZ stringers (<5mm)							
		occasionally weakly contorted or pinched but generally 80TCA							

DIAMOND DRILL CORE LOG

HOLE # 96 - 05
PAGE 2 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- trace, very fine-grain PY							
		- last meter is locally, moderately bleached							
		- occasional, dark grey wispy lines (<4mm) bleaching from irregular micro-fractures (very fine grain PY?)							
		- locally, poor RQD with fractures along foliations (some "disking")							
		- occasional small bleb & wisp stringers of pale yellow alt'n? mineral							
		- trace sericite alt'n as wispy hairs associated with the QTZ							
		- grades to sandstone; non-magnetic							
12.50	13.10	SANDSTONE	12.10	13.10		3088	1.00	15	
		- dark grey-green, but bleached cream from 12.8-12.9 & @ lower contact (5cm)							
		- medium hardness but hard to very hard on bleached zones (silicified?)							
		- non-calcareous; moderate ANK alt'n; non-magnetic							
		- CHL- rich							
		- moderately strained/deformed (approx 75TCA), medium green, cherty clasts (largest = 2x3cm) @ 12.5							
		- fine-grained; trace PY							
		- minor, irregular QTZ stringers (<4mm)							
		- another collection of clasts (<5x10mm) @ 13.0							
13.10	13.70	ALTERED MAFIC DIKE	13.10	13.70	as per rock unit description	3089	0.60	26	
		- sharp upper & lower contacts both @ 40TCA							
		- pale green grading to creamish near contacts (5cm) with 5% dark green, mottled CHL spotting (strained parallel to contact)							
		- medium hardness; fine-grained							
		- non-magnetic; non-calcareous; pervasive, moderate ANK alt'n							
		- 0.5% fine (<1mm), sub to euhedral, wine-colored flecks							
		- trace sericite alt'n on incontacts							

DIAMOND DRILL CORE LOG

HOLE # 96 - 05
PAGE 3 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
13.70	25.30	SANDSTONE	13.70	14.70	- trace PY/CPY; <1% QTZ	3090	1.00	39	
		- dark grey-green, occasionally bleaching to slightly lighter color							
		- pervasive, weak to moderate sericite alt'n as micro-fracture filling/spider webs giving slight yellowish tinge	17.00	18.50	- minor PY/CPY; 2% QTZ	3091	1.50	Av. 117.5	
		- competent & massive with occasional suggestion of bedding @ 50-60TCA			- 18.3: 1cm QTZ/feldspar veinlet (20TCA) with angular sandstone fragments				
		- fine to medium-grain with gritty look	18.50	20.00	- 18.7: 1-2mm, PY-filled fractures @ 30TCA	3092	1.50	33	
		- medium hardness; non-magnetic; non-calcareous			- 19.1-19.2: dark & light green, CHL-rich shards (slate plucks?)				
		- pervasive, weak ANK alt'n			- 19.5: irregular, 1cm, pink CC veinlet truncated by 5mm clear QTZ veinlet (45TCA)				
		- minor, very fine to fine-grain, disseminated PY			- several small clusters of disseminated PY				
		- trace CPY in QTZ/CC veinlets (<1cm) @ typically 30-40TCA							
25.30	28.10	ALTERED SANDSTONE	20.00	21.50	- 20.8: 2cm, pink CC veinlet @ 45TCA with minor CPY	3093	1.50	21	
		- more bleached than previous unit			- 2% QTZ/CC				
		- occasional CHL specks (<2x3mm) but 1, sub-angular, CHL fragment (1x1cm) @ 27.4	21.50	23.00	- minor PY; 2% QTZ	3094	1.50	12	
			25.20	26.70	- 25.3: 2cm CC veinlet @ 60TCA with chloritic sandstone laminates & minor PY/CPY	3095	1.50	Av. 29	
					- 26.62-26.70: 1-2mm, PY-filled fracture @ 5TCA (tapers out uphole)				
28.10	30.00	SANDSTONE	27.50	29.00	- well bleached	3096	1.50	22	
		- as per 13.7-25.3			- 27.85-28.0: opaque white, irregular, QTZ stringer zone (30%) with minor, sub-euhedral, medium-grain PY & trace CPY				
					- 28.1: 2-5cm, black, irregular QTZ vein with minor PY/CPY				
	30.00	EOH							

DIAMOND DRILL CORE LOG

COMPANY Transpacific Resources Inc
PROPERTY McGarry Twp Property
AREA/CLAIM # "F" Zone
CORE SIZE BQ
CONTRACTOR Colbert Drilling and Exploration Company
STARTED February 10, 1996
FINISHED February 12, 1996
LOGGED BY Joe Horne

NORTHING 380.5 Grid North
EASTING 2598.7 Grid East
ELEVATION "0"
AZIMUTH 352 True North
COLLAR DIP -43
DEPTH 104.1 meters
DIP @ EOH -43
COMMENTS Casing pulled

HOLE # 96 - 06
PAGE 1 OF 4

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
0.00	1.90	CASING							
1.90	41.80	SYENITE							
		- reddish brown (sometimes to brownish grey)	2.40	3.90	- trace, fine-grain PY	3097	1.50	17	
		- fine to med. grain matrix with, locally, <5%, sub-rounded, absorbed feldspar phenocrysts (<2mm)			- 3.4: 1cm milky/clear QRZ veinlet @ 35TCA				
		- occasional stretched/oriented clast & suggestion of lineation @ 50-60TCA	5.44	6.26	- 2% QTZ/CC; trace PY & MAG	3098	0.82	Av. 2.5	
		- hard; pervasive, moderately magnetic	9.90	10.40	- minor, fine-grain PY; some brown weathered slips @ 70TCA	3099	0.50	55	
		- pervasive, weak ANK alt'n; non-calcareous			- 10cm of "mafic intrusion" with angular syenite fragments				
		- trace, fine-grain PY/CPY associated with QTZ/CC	22.00	23.50	- 2% QTZ/CARB	3100	1.50	NIL	
		- moderate (2-5/m), pinkish QTZ/CC veinlets/stringers (<5mm) @ 20-30TCA, 45TCA & 60TCA (and other irregular angles)	23.50	24.50	- pinkish QTZ/CC stringer (pinch to 5mm) down core axis	3101	1.00	NIL	
		- occasional, clear QTZ stringer @ 45TCA							
		- occasional, polymictic, sub-rounded to sub-angular clast (typically <2-3cm & fine-grain, chloritized mafic)	26.00	27.00	- 26.3: minor CPY in 5mm, pink QTZ/CC veinlet 70TCA	3102	1.00	NIL	
		- rare, sericite-filled fracture			- 26.5: 5cm QTZ/DOL vein @ 60TCA				
		- occasional, greyish, medium to coarse-grain zones rich in amphiboles & feldspar-poor; moderately magnetic; non-ANK; non-calcareous; <0.7m; mafic intrusion?/inclusion? or possibly just a very localized coarsening; ie. 6.26-6.95	33.50	35.00	- 35.75-35.90: QTZ stockwork zone (30%) with minor orange feldspar & minor PY	3103	1.50	3	
		- 15.95-16.08: brownish red, porphyritic syenite with 50% feldspar phenocrysts (<5mm); fairly sharp contacts (55-65TCA) with some phenocrysts protruding into host	37.00	38.50	- trace specular hematite	3121	1.50	NIL	
		- 17.95: laminated, pink/cream, 5mm CC/DOL? veinlet @ 25TCA			- 38.0: 1cm QTZ veinlet @ 50TCA				
		- 19.75-19.90: altered syenite as per 95.8-97.3			- 37.47-37.77: 5mm QTZ stringer down core axis				
		- 30.85-31.15: grey, amphibole-rich intrusive?							
		- 41.5-41.8: well bleached							

DIAMOND DRILL CORE LOG

HOLE # 96 - 05
PAGE 2 OF 4

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
41.80	45.00	SANDSTONE - grey-green; massive; medium-grain; hard; gritty - non-magnetic; non-ANK; non-calcareous - trace, very fine-grain PY - occasional, very tiny, red jasper fleck - moderate (3/m) QTZ/CC stringers (<5mm) - 41.8-42.3: softer, finer-grained, altered section with intense yellow-white spotting (<0.5mm) - leucoxene?							
45.00	48.50	ALTERED SANDSTONE - grey-green with buff tan sections - weakly foliated @ 40TCA - fine-grain matrix with common, distinct QTZ grains (1mm) - very weak sericite alt'n in microfractures - non-magnetic; non-ANK; non-calcareous - medium-hard to hard - minor, very fine-grain PY - rare fuchite fleck in buff sections - occasional QTZ/CC stringer (<5mm) parallel to foliation	45.00	46.50	- 45.0: 6cm QTZ/pink CC vein @ 75TCA with 10% grey, host inclusions & minor CPY - minor, very fine-grain PY	3122	1.50	Av. 58	
			46.50	47.50	- minor, very fine-grain PY	3123	1.00	17	
			47.50	48.50	- 50% tan sections - minor, stringer PY (<1mm) associated with darker zones	3124	1.00	19	
48.50	54.86	SANDSTONE - as per 41.8-45.0 but moderate sericite alt'n (therefore sometimes a faint, yellowish overprint) & increased QTZ/CC stringers & moderate QTZ/CC stockwork - trace CPY - last 0.4m becomes softer & foliated with increased sericite-filled fractures	48.50	50.00	- minor, banded PY; 2% QTZ/CC - couple, very fine-grain, PY-filled micro-fractures giving faint greyish hue	3125	1.50	24	
			50.00	51.50	- trace CPY; strong sericite alt'n; 3% stockwork - minor, banded PY @ 70TCA	3126	1.50	14	
			51.50	53.00	- minor PY; 5% stockwork	2127	1.50	3	
			53.00	53.90	- minor PY; 5% stockwork	3128	0.90	7	
			53.90	54.86	- minor PY; 5% stockwork	3129	0.96	NIL	

DIAMOND DRILL CORE LOG

HOLE # 96 - 06
PAGE 3 OF 4

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
54.86	70.50	ALTERED ACID? INTRUSIVE	54.86	56.00	- minor specular hematite & PY	3130	1.14	5	
		- pale orange except slight greenish tinge last 0.5m to contacts & between 63.05-63.60 (increased sericite alt'n)	56.00	57.50	- minor PY	3131	1.50	3	
		- fairly distinct, high-angle upper/lower contacts							
		- weakly foliated as suggested by weak, sericite-filled micro-fractures @ 35-45TCA but sometimes as micro-crackle	63.00	64.00	- greenish tinge	3132	1.00	10	
		- moderate, QTZ/CARB stockwork (1-5%)			- minor specular hematite; 12% QTZ/CARB				
		- fine-grain matrix with 5%, sub-rounded, opaque & clear QTZ eyes (<4mm)			- 63.40: 10cm, irregular, opaque white, QTZ vein				
		- hard to very hard; non-magnetic; non-calcareous	67.50	69.00	- 2% stockwork; minor specular hematite	3133	1.50	5	
		- very faint ANK or Fe DOL alt'n	69.00	70.50	- 2% stockwork	3134	1.50	3	
		- trace, very fine-grain PY							
		- trace specular hematite; sometimes along fractures							
		- moderate fracturing; often along sericite-filled fractures							
		- 5%, sub-angular, opaque white feldspar phenocrysts (<4mm)							
		- occasional, sub-angular, mafic clast (<1cm); often chloritized							
70.50	83.20	SANDSTONE	73.50	75.00	- 73.58: 15mm, opaque white, QTZ veinlet @ 55TCA with minor PY	3135	1.50	15	
		- homogenous; massive; grey-green with faint yellowish (sericite) overprint			- 74.5: 4cm, opaque white, QTZ veinlet @ 55TCA				
		- hard; gritty; medium-grain	76.00	77.00	- 2%, QTZ/CC stockwork/stringers	3136	1.00	22	
		- non-magnetic; non-calcareous; pervasive, weak to moderate ANK alt'n							
		- very localized sections of QTZ/CC stringers (<5mm)							
		- common, very tiny, red jasper flecks							
		- trace, very fine-grain PY; mostly confined to QTZ/CC							
		- 74.8-77.3: clastic section with 10%, sub-rounded to sub-angular, polymictic clasts (<1cm)							
		- 76.4: 7cm, very fine-grain, olive green slate bed? @ 85TCA; quite possibly just a cobble							
		- last 0.4m clastic							

DIAMOND DRILL CORE LOG

HOLE # 96 - 06
PAGE 4 OF 4

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
83.20	85.40	CONCLOMERATE - matrix as 70.5-83.2 - 50%, sub-rounded, slightly strained, polymictic clasts; most < 1x2cm - only trace, very fine-grain PY							
85.40	95.80	SANDSTONE - as per 70.5-83.2 - only half dozen stringers (<5mm) - 85.4-91: massive sandstone - 91-95.8: 2% clasts							
95.80	97.30	ALTERED SYENITE? - fine-grain, grey matrix with 5%, elongated white & pink fragments (generally 1x3mm but up to 3x15mm) & 2% dark green clasts (< 1mm) - medium-hard; non-magnetic; non-calcareous - moderate ANK alt'n - strong orientation of above fragments @ 55-60TCA - 95.8-96.2: broken zone of 50% QTZ (minor feldspar); trace CPY & moderate sericite alt'n	95.80	97.30	- as per unit description	3137	1.50	19	
97.30	104.10	SANDSTONE - as per 70.5-83.2 but with 2% clasts (as previously described) & a zone of stronger concentration (25% clasts) @ 101.3-101.5 - 3 QTZ/CC stringers - 98.3: 3cm QTZ veinlet @ 65TCA							
104.10		EOH							

DIAMOND DRILL CORE LOG

COMPANY Transpacific Resources Inc
PROPERTY McGarry Twp Property
AREA/CLAIM # "F" Zone
CORE SIZE BQ
CONTRACTOR Colbert Drilling and Exploration Company
STARTED February 12, 1996
FINISHED February 14, 1996
LOGGED BY Joe Horne

NORTHING 308.5 Grid North
EASTING 2601.7 Grid East
ELEVATION "0"
AZIMUTH 351 True North
COLLAR DIP -45
DEPTH 109.9 meters
DIP @ EOH -44
COMMENTS Casing pulled

HOLE # 96 - 07
PAGE 1 OF 5

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
0.00	7.00	CASING							
7.00	7.50	CORED BOULDERS							
7.50	27.33	BEDDED SANDSTONE							
		- variable bedding (30-80TCA) but generally 55-60TCA	8.00	9.50	- 5% stockwork	3138	1.50	Av. 3.5	
		- fine grain; soft (especially where chloritized)	16.80	17.60	- 17.25: 4cm vein @ 60-65TCA	3139	0.80	3	
		- no PY							
		- 7.5-14: weakly hematized:	17.60	18.60	- 18.0-18.2: irregular QTZ flood with chloritized laminates on	3140	1.00	NIL	
		- reddish grey			upper contact				
		- pervasively, weakly magnetic			- 18.4: 3cm vein @ 65-70TCA; lower contact is on slip with 1mm				
		- weakly calcareous; non-ANK			very fine, chloritic gouge				
		- 14-27.33: moderately chloritized							
		- grey-green with varying chlorite intensity accentuating the bedding	22.00	23.00	- 22.55: 5cm vein @ 50TCA with minor, fine-grain CPY	3141	1.00	2	
		- non-magnetic except 19.8-22.8 (weak to moderately magnetic)	25.00	26.00	- 25.42-25.74: QTZ/CARB vein @ 70TCA with 5% sandstone	3142	1.00	5	
		- non-calcareous; pervasively, weak ANK alt'n			inclusions				
		- occasional, opaque white/pink QTZ/CARB veinlet (<3cm) @ 50-70TCA	26.00	27.33	- 27.25: 5cm QTZ/CARB vein @ 70TCA with 2% CPY	3143	1.33	2	
		- weak CC stockwork; often parallel to bedding; more intense in hematized zone (2-5%)							
		- 9.0: slip @ 60TCA							
		- 13.4: 3cm assemblage of well-strained (45TCA) clasts (<5x20mm)							
		- 18.9-19.2: lighter green, irregular banding (1-5cm); possibly elongated clasts or bedding							
		- 20.5: 5cm assemblage of strained clasts (<1x3cm)							

DIAMOND DRILL CORE LOG

HOLE # 06 - 07
PAGE 3 OF 5

ROCK			SAMPLE							
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)	
55.75	63.75	SYENITE	55.75	56.75	- 1% QTZ stockwork; trace PY	3147	1.00	NIL		
		- reddish brown								
		- fine to medium-grain with 5-10%, altered (grey & brown), feldspar phenocrysts (<5mm)	62.75	63.75	- trace specular hematite; <1% QTZ/CC	3148	1.00	NIL		
		- hard to very hard; non-magnetic								
		- occasional, sub-angular, mafic clast (<1cm)								
		- trace, very fine-grain PY								
		- trace, irregular, QTZ/CC stringers/stockwork								
		- non-calcareous; very weak Fe DOL? alt'n								
		- 57.7: slip @ 20TCA with chlorite/sericite film; reddish halo (hematite) for 5-10cm								
		- lower contact @ 50-60TCA								
63.75	87.06	SYENITE	63.75	64.75	- 63.85: 1cm QTZ stringer @ 20TCA with minor specular hematite on contacts	3149	1.00	NIL		
		- grey; sometimes with brownish tinge								
		- massive; fine to medium-grain; hard								
		- slight fabric @ 40-55TCA	80.50	81.00	- 80.53-80.75: zone of 30% QTZ/pink CC & weak sericite hairs @ 50TCA	3150	0.50	3		
		- weakly magnetic (non-magnetic @ 79.0-82.5 & 85.4-87.06)								
		- trace, very fine-grain PY								
		- occasional, sub-rounded clast								
		- occasional, brown, sub-rounded, altered feldspar phenocryst								
		- this unit very similar to 43-55.75								
		- <0.5% QTZ/CARB; in form of veinlets & irregular stringers (<1cm)								
		- 63.75-79: weak to moderate ANK alt'n								
		- 79-87.06: weak to moderately calcareous								
		- 80.9-81.25: 5%, fine-grain (<0.5mm), pale yellow, alt'n specks on dark green matrix								

DIAMOND DRILL CORE LOG

HOLE # 96 - 07
PAGE 4 OF 5

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
87.06	88.08	ALTERED SANDSTONE - grey to grey-green - massive; hard - fine to coarse-grain with minor, elongated fragments (<1x2mm) - minor, sub-angular clasts (<1x2cm) - non-magnetic; non-ANK; weak to moderately calcareous - weak to moderate CC stockwork - 87.07: 5mm QTZ/CC veinlet @ 25TCA	87.06	88.08	- as per unit description	3104	1.02	Av. 25.5	
88.08	89.38	ALTERED SANDSTONE - layered shades (1mm-2cm beds) of lighter to dark grey-green irregular laminations (65-75TCA) with moderate, yellowish hairs/ laminations of greenish-yellow sericite - soft; very soft in lighter green, finer zones (slate?) - some elongated/pinched, pale yellowish-green clasts (<1x3cm) - very fine to fine-grain - non-magnetic; non-ANK; very weakly calcareous - weak to moderate (4%), grey QTZ/CC stockwork/veinlets (80% CC); <5mm; mostly parallel to laminations - 88.53: 1cm, sericite shear with 5mm of very fine gouge (75TCA) - 88.09: very fine point of VG? or CPY? - 88.78-89.98: less laminations interbedded with 50% sandstone	88.08	89.38	- as per unit description	3105	1.30	33	
89.38	109.90	SANDSTONE - yellowish grey-green to olive green with yellow-green sericite as tiny flecks & in micro-fractures around grains grading to grey (less to no sericite) @ 98.5 - fine to medium-grain (<1mm); massive; gritty look - moderate, grey CC stockwork - tiny (<1mm), red jasper flecks - hard; non-magnetic	89.38	90.50	- moderate to strong, interstitial sericite alt'n imparting olive-green color - 5%, very irregular, CC stockwork	3106	1.12	3	
			90.50	92.00	- as #3106 but 10% CC stockwork - 91.2: 2cm, knotty, QTZ vein with sericite & chloritized sandstone inclusions - 91.9: slip @ 60TCA with 5mm sericite gouge	3107	1.50	14	

DIAMOND DRILL CORE LOG

COMPANY Transpecific Resources Inc
PROPERTY McGarry Twp Property
AREA/CLAIM # F* Zone
CORE SIZE BQ
CONTRACTOR Colbert Drilling and Exploration Company
STARTED February 15, 1998
FINISHED February 18, 1998
LOGGED BY Joe Homs

NORTHING 440.5 Grid North
EASTING 2598.8 Grid East
ELEVATION "0"
AZIMUTH 352 True North
COLLAR DIP -44
DEPTH 134.0 meters
DIP @ EOH -43 (dip at 98 meters)
COMMENTS Casing left in

HOLE # 98 - 03
PAGE 1 OF 6

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
0.00	0.50	CASING							
0.50	25.85	SANDSTONE	0.50	1.50	- minor, very fine-grain PY; no QTZ/CARB	3151	1.00	Av. 13	
		- grey to grey-green with brownish zones @ 1.2-4.5 & 7.6-10.5							
		- massive, fine to medium-grain; gritty	1.50	3.00	- trace fuchite; minor PY; minor specular hematite	3152	1.50	12	
		- hard to very hard			- brown; very hard; <0.5% QTZ/CARB				
		- non-magnetic; non-calcareous; pervasive, moderate ANK alt'n							
		- minor, very fine to fine-grain PY; trace CPY; occasional, specular hematite-filled fracture (<1mm) @ 40TCA	3.00	4.50	- 1% QTZ/CARB; minor PY; minor specular hematite	3153	1.50	7	
		- pervasive, tiny (<1mm), red jasper flecks	6.00	7.50	- 5% QTZ/CARB; trace fuchite; minor PY; moderate sericite alt'n	3154	1.50	9	
		- occasional, irregular, QTZ/CARB stringer/veinlet (sometimes as floods often with sericite laminates)	7.50	9.00	- trace PY/CPY; 0.5% QTZ/CARB; minor specular hematite	3155	1.50	2	
		- weak sericite alt'n, especially as hairs & micro-cracks filling in/around QTZ/CARB	9.00	10.50	- minor PY; 0.5% QTZ/CARB; brown	3156	1.50	17	
		- 0.5-13: occasional (some zones up to 2%), sub-angular to rounded, polyimictic clasts (generally <2cm); some weak to moderately strained	16.00	17.00	- 16.40-16.52: QTZ/CARB vein with trace PY & 5% sericite laminations; irregular, high-angle contacts	3157	1.00	NIL	
		- 4.3: slip with 5mm of gouge @ 40TCA with 1cm QTZ/CARB veinlet to side	24.85	25.85	- 6% QTZ/CARB; trace PY	3158	1.00	21	
		- 23.1-25.85: occasional clast with distinct clastic bed (25%) @ 24.65-24.85			- 25.85: 7cm, QTZ/CARB vein on sharp contact @ 65-70TCA				
26.85	27.50	ALTERED SANDSTONE?	26.85	27.50	- as per unit description	3159	1.65	58	
		- pale olive green with 1-3%, mottled, dark green, elongated, chlorite spotting (<1x5mm) lined @ 50-60TCA							
		- fine-grain; non-magnetic; moderately hard							

DIAMOND DRILL CORE LOG

HOLE # 96 - 03
PAGE 2 OF 6

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- first 0.6m very weakly calcareous & non-ANK but remainder non-calcareous & weakly ANK alt'd							
		- minor, very fine to fine-grain PY; trace CPY							
		- 1% QTZ/CARB stringers; 5% QTZ eyes (<5mm)							
		- low-angle, lower contact from 27.4-27.7							
27.50	33.95	SANDSTONE	27.50	29.00	- moderately bleached; 0.5% PY; 3% QTZ/CARB	3160	1.50	Av. 24	
		- as per 0.5-25.85							
		- no CPY or specular HEM	29.00	30.50	- minor PY; 1% QTZ/CARB	3161	1.50	29	
		- <0.5% clasts							
		- 32.67-32.89: finger of alt'd, felsic intrusive (@ 45-50TCA) as per 33.95-38.3	33.45	33.95	- 3% QTZ/CARB; 0.5% PY	3162	0.50	Av. 31	
		- fuzzy, lower contact @ 80?TCA							
33.95	38.30	ALTERED FELSIC? INTRUSIVE	33.95	34.45	- minor PY; 5% QTZ/CARB	3163	0.50	10	
		- greyish-pink							
		- first 0.5m, finer-grained & weakly foliated but grades to coarser & massive	35.00	36.50	- 35.2: 3cm QTZ veinlet @ 60-70TCA with 5% chloritic inclusions & trace PY	3164	1.50	19	
		- porphyritic with 5-10%, "washed", lighter QTZ & altered feldspar phenocrysts (<5mm)	36.50	37.50	- moderately fractured; trace PY	3165	1.00	24	
		- 1-3% chlorite specks (<1-2mm)							
		- hard to very hard; non-magnetic	37.50	38.30	- trace PY	3166	0.80	15	
		- non-calcareous; weak CARB alt'n							
		- trace sericite & chlorite on most fractures							
		- minor, very fine-grain PY							
		- fairly sharp, lower contact @ 35TCA							
38.30	51.30	SYENITE	47.50	48.50	- 2% QTZ/CARB; minor PY	3167	1.00	Av. 48.5	
		- fairly homogenous; massive but weak orientation @ 50-60TCA							
		- light to medium grey with 5% white QTZ-filled "vesicles" (some zoned) <5mm & 5% medium green chlorite spotting (<2mm)	48.50	50.00	- 3% QTZ/CARB with minor sericite; minor PY	3168	1.50	14	

DIAMOND DRILL CORE LOG

HOLE # 96 - 08
PAGE 3 OF 6

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- only trace, very fine-grain PY & QTZ/CARB stringers (<5mm)							
		- moderate to strong, pervasive ANK alt'n							
		- non-calcareous; locally, very weakly magnetic							
		- fine to medium-grain; hard							
51.30	51.80	CONTACT ZONE	51.30	51.80	- as per unit description	3169	0.50	12	
		- intensely sericitized (greenish-yellow)							
		- 25% QTZ/CARB							
		- trace PY							
51.80	59.00	SANDSTONE	55.50	57.00	- 1% QTZ/CC; minor PY; trace PO?; trace CPY	3170	1.50	14	
		- as per 0.5-25.85							
		- locally, weakly magnetic	58.50	59.00	- 58.7-59.0: fine-grain, moderately sericitized; 25% QTZ/CC; minor PY	3171	0.50	Av. 11	
		- weakly ankeritic; no ANK where magnetic							
		- no specular hematite							
		- generally, 1-2% clasts; concentrated zone (30%) @ 56.6-57.0							
		- increased percentage of mudstone chips							
		- 56.1: 1cm veinlet of intensely sericitized syenite? as per 38.3							
		51.3							
		- 57.78-57.85: light olive green slate bed? with bedding/contacts @ 75-80TCA (possibly a large cobble)							
59.00	60.47	SYENITE	59.00	60.47	- as per unit description	3172	1.47	2	
		- as per 38.3-51.3							
		- no PY							
		- some variolites? have pinkish tinge							
		- distinct, upper/lower contacts @ 65TCA							
		- 1mm, sericite slip on lower contact							

DIAMOND DRILL CORE LOG

HOLE # 96 - 08
PAGE 4 OF 6

ROCK			SAMPLE							
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)	
60.47	87.05	SANDSTONE	64.50	65.00	- 0.5% , coarse-grain, sub to euhedral PY in 1 cluster; 2% QTZ/CARB	3173	0.50	9		
		- as per 0.5-25.85								
		- weak ANK alt'n grades to very weak between 68-75	71.00	72.20	- 3% QTZ/CARB	3174	1.20	14		
		- only trace, very fine-grain PY/CPY; no specular HEM; trace PO?								
		- <0.5% clasts except:	83.00	84.00	- 10% QTZ/CARB; trace PO? & CPY	3175	1.00	24		
		- 61-61.5: 1%, sub-angular, mudstone clasts								
		- 67.55-67.85: 30% polymictic clasts	85.50	87.05	- 4% QTZ/CARB	3176	1.55	48		
		- 86.4-87.05: 10-20% polymictic clasts								
		- 72.1: slip @ 50TCA with 5mm of grey gouge								
87.05	115.40	MOSAIC SYENITE?								
		- a collection of syenites? with greatly varied characteristics within & between different units/phases								
		- 87.05-92.3: Syenite	88.50	89.50	- 1% QTZ/CC; minor, fine-grain PY	3194	1.00	Av. 62.5		
		- grades from well bleached (cream) for first 0.3m to grey with 5% fine, white mottling to light pink @ 89.5 (upper contact of light grey horse?) then resumes to pinkish grey (@90.2) then grading to purplish grey	91.20	92.30	- 3% QTZ/CC	3195	1.10	2		
		- hard to very hard; non-magnetic								
		- weakly foliated @ 30-50TCA								
		- fine to medium-grain								
		- trace, fine-grain PY								
		- sharp, upper contact @ 30TCA								
		- sharp, irregular, lower contact @ 45?TCA								
		- non-calcareous; pervasive, moderate, ANK alt'n								
		- minor QTZ/CC stringers								
		- occasional, sub-angular, mafic clast (< 1cm)								
		89.5-90.2: fine-grain, light grey horse?/intrusive? with irregular contacts; ankeritic								

DIAMOND DRILL CORE LOG

HOLE # 96 - 03
PAGE 5 OF 6

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- 92.3-94.2: Syenite	92.30	94.20	- as per unit description	3196	1.90	51	
		- pinkish grey to grey							
		- fine to medium-grain; massive to very weakly foliated							
		- locally, weakly magnetic							
		- 3% QTZ/CC stringers							
		- sharp, lower contact @ 25TCA							
		- non calcareous; moderate ANK alt'n							
		- minor, fine-grain PY							
		- 94.2-115.4: Syenite	94.20	95.70	- trace sericite? alt'n; trace HEM/CPY/fuchite; minor PY	3197	1.50	15	
		- all shades (light & dark) of pink, grey & purple							
		- fine to coarse-grain	95.70	97.00	- minor PY; trace fuchite	3198	1.30	NIL	
		- massive texture & competent			- 96.45-96.55: QTZ/CARB vein @ 60-65TCA				
		- isolated, very weakly magnetic							
		- pervasive, weak to moderate ANK alt'n; non calcareous	101.00	102.50	- 7% QTZ/CARB; minor PY	3199	1.50	3	
		- hard to very hard with isolated moderately hard			- 101.6-102.1: grey inclusion?/Intrusion? with small veinlets on				
		- occasional, sub-angular to sub-rounded clasts (<2cm)			fairly sharp, irregular contacts				
		- 1% QTZ/CC stringers/veinlets							
		- minor, fine-grain PY; trace CPY associated with QTZ/CC							
		- trace HEM & fuchite							
		- 102.6: 2cm, irregular, pink CC vein							
		- 103.4-104.0: grey horse? as per 89.5-90.2 but sharp upper &							
		lower contacts (both @ 45TCA) so may be intrusive							
		- sharp, wavy, lower contact @ 30?TCA							
115.40	118.45	SANDSTONE							
		- dark grey-green							
		- massive; homogenous; competent							
		- hard to very hard							
		- fine to medium-grain with distinct/sharp grains (except first							
		0.5m where they seem fused)							

DIAMOND DRILL CORE LOG

HOLE # 96 - 08
PAGE 6 OF 6

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- occasional, tiny, red jasper flecks (<1mm)							
		- very weakly magnetic							
		- very weak ANK alt'n; non-calcareous (except weak first 0.5m)							
		- trace, very fine-grain PY							
		- minor QTZ/CC stringers (<2mm)							
		- 116.0-116.12: QTZ/pink CC vein; upper/lower contacts @ 50 & 70TCA							
118.45	134.00	SYENITE	126.90	128.40	- trace CPY	3200	1.50	21	
		- varying shades of pink & grey (grey predominant)			- 127.6-127.75: QTZ/CC vein @ 30-40TCA with 10% host inclusions				
		- fine to coarse-grain							
		- massive to very weakly foliated (25-50TCA)							
		- moderately hard to very hard; competent							
		- non-calcareous except near contacts (<0.5m) of horse? (moderate to strong there)							
		- weak to moderate ANK alt'n							
		- non-magnetic							
		- trace, fine-grain PY; trace CPY							
		- 1-2%, irregular QTZ/CARB stringers							
		- trace sericite alt'n in last 3 meters							
		- 123.4-124.4: grey, fine-grain horse?/intrusive?							
		- strongly calcareous; some as fine spotting							
		- non-magnetic							
		- fairly sharp, undulating contacts							
	134.00	EOH							

DIAMOND DRILL CORE LOG

COMPANY Transpacific Resources Inc
PROPERTY McGary Twp Property
AREA/CLAIM # Line 33 E
CORE SIZE BQ
CONTRACTOR Colbert Drilling and Exploration Company
STARTED February 20, 1996
FINISHED February 21, 1996
LOGGED BY Joe Home

NORTHING 372.6 Grid North
EASTING 3301.3 Grid East
ELEVATION "0"
AZIMUTH 351 True North
COLLAR DIP -45
DEPTH 113.0 meters
DIP @ EOH -42
COMMENTS Casing pulled

HOLE # 96 - 09
PAGE 1 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
0.00	10.50	CASING - all black, organic muck except last 2-2.5m which was sandy/ gravelly							
10.50	60.90	CHLORITIZED SANDSTONE - dark grey-green; very chloritic - massive to weakly bedded @ 30-45TCA - fine to medium-grain with occasional zone of CC alt'd, polymictic, sub-rounded clasts (<5x10mm) moderately elongated parallel to bedding: - 12.5-12.8: 5% clasts - 18.2-18.6: 20% clasts - 32.75-32.95: 10% clasts - 35.25-38.0: 1-5% clasts - 60.1-60.4: 25% clasts; & other minor zones - occasional, flattened clast of grey chert (<1cm) - 10.5-41: poor RQD with fracturing along bedding; soft to very soft - 41-60.9: more competent; soft to medium hard; very faint reddish tinge (weak HEM alt'n?) - occasional, QTZ/CARB stringer (<1cm) parallel to bedding & as irregular blebs/stockwork (1-4% combined) - non-ANK except last meter (very weak) - weak to strongly calcareous, often as fine spotted alt'n (<1mm) - locally, weakly magnetic; more so in lower, hematized section	23.20	24.70	- 24.4: 6cm QTZ/CARB vein (75TCA?) with minor CPY & trace PY - 8% vein/stockwork	3177	1.50	Av, 1	
			24.70	26.20	- trace HEM; 3% stockwork - 25.9: 8cm, irregular mass of grey QTZ	3178	1.50	NIL	
			31.00	32.00	- trace HEM/CPY; 5% stockwork	3179	1.00	NIL	
			32.00	33.50	- 4% stockwork; trace MAG	3180	1.50	NIL	
			33.50	35.00	- 15% vein/stockwork; trace HEM - 34.45-34.60: QTZ/CARB vein (45-50TCA) with 20%, chloritic inclusions	3181	1.50	NIL	
			53.60	55.10	- 4% veinlets/stockwork oriented @ 80TCA; trace PY	3182	1.50	NIL	
			59.90	60.90	- weak ANK alt'n; trace CPY; 2% QTZ/CARB	3183	1.00	NIL	

DIAMOND DRILL CORE LOG

HOLE # 96 - 09
PAGE 2 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- minor HEM staining in QTZ/CARB							
		- trace MAG/CPY/PY							
		- slips/faults with gouge @: 13.4, 13.7, 16.8, 24.3 (1cm of gouge), 28.8 & 32.95-33.0 (5cm of gouge @ 30?TCA)							
60.90	66.80	ALTERED TUFF	60.90	61.90	- 1% QTZ/CC; trace CPY in calcareous nodes	3184	1.00	Av. 1.5	
		- grey with reddish tinge							
		- massive; fine to medium-grain; competent	65.30	66.80	- 2% QTZ/CC; trace CPY & PO?	3185	1.50	NIL	
		- 2-5%, white, irregular calcareous nodes; rimmed with orange-red; typically <5mm; rarely containing fine-grain CPY							
		- 5%, black, vitreous, sub to euhedral crystals (<5mm)							
		- < 1% QTZ/CC as irregular fracture-filling & stringers (40-50TCA); both < 5mm							
		- trace, medium-grain PY							
		- non-ANK; weakly calcareous (due to tiny nodes/spots)							
		- pervasive, strongly magnetic							
		- sharp, flat, unaltered, upper contact @ 55TCA							
		- sharp, lower contact @ 50TCA							
66.80	104.20	SANDSTONE	79.00	80.00	- 5% QTZ/CC	3186	1.00	NIL	
		- dark grey (locally with faint reddish tinge) but grades to grey-green @ 97m							
		- massive to well-bedded (thinly @ 45-60TCA)	97.00	97.50	- broken with 8% QTZ/CC	3187	0.50	NIL	
		- fine to medium-grain with rare, isolated, sub-angular to sub-rounded, moderately strained, grey QTZ clast (<1x2cm) or rare, small bed (<10cm) of clasts	99.50	101.00	- 20% CC as stockwork wisps & tiny spots	3188	1.50	NIL	
		- moderately fractured along bedding (2-5/m)							
		- soft to medium hard							
		- non-ANK; weak to moderately calcareous (>50%)							
		- moderately magnetic weakening to non-magnetic @ 77-80							

DIAMOND DRILL CORE LOG

HOLE # 96 - 09
PAGE 3 OF 3

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- minor (<1%), irregular, QTZ/CC stringers & fracture-filling; typically < 1cm; often paralleling bedding; wispy/fading edges							
		- very rare, fine to medium-grain PY							
		- 79.55: slip with 1cm of grey gouge @ 85TCA							
		- 97.5: CC becomes more of wispy stockwork & then grades to intensely (10-20%), spotted (1mm) @ 101							
104.20	111.50	CHLORITE/CARBONATE TECTONITE	106.00	107.00	- 10% stockwork	3189	1.00	NIL	
		- dark olive green, moderate to strongly chloritized sandstone (bleached to light olive green last 0.5m) with dull white, QTZ/CARB laminations/stockwork (10-20%)	107.00	108.50	- 25% stockwork; moderate sericite alt'n starts; no PY	3190	1.50	2	
		- foliated & contorted (locally, mildly brecciated)	108.50	110.00	- 25% stockwork; minor, fine-grain, disseminated PY	3191	1.50	99	
		- soft to moderately hard; fine to medium-grain							
		- non-magnetic; pervasive, weak to moderate CARB alt'n	110.00	111.50	- 20% stockwork; minor, fine-grain, disseminated PY	3192	1.50	219	
		- non-calcareous			- last 0.5m is light olive green				
		- 108.1-111.5: moderate sericite alt'n as hairs paralleling foliations/contortions							
		- 108.9-111.5: minor (<0.5%), very fine to fine-grain PY							
111.50	113.00	ALTERED SANDSTONE	111.50	113.00	- as per unit description	3193	1.50	127	
		- light olive green with minor (<3%), irregular, white QTZ/CARB stringers & fine stockwork							
		- fine to medium-grain; massive; competent							
		- moderately hard to hard							
		- non-magnetic; non-calcareous; pervasive, weak to moderate CARB alt'n							
		- moderate to strong sericite alt'n							
		- minor (<0.5%), very fine to fine-grain PY							
	113.00	EOH							

DIAMOND DRILL CORE LOG

COMPANY Transpacific Resources Inc
PROPERTY McGary Twp Property
AREA/CLAIM # Line 33 E
CORE SIZE BQ
CONTRACTOR Colbert Drilling and Exploration Company
STARTED February 21, 1996
FINISHED February 23, 1996
LOGGED BY Joe Horne

NORTHING 445.0 Grid North
EASTING 3298.8 Grid East
ELEVATION "O"
AZIMUTH 351 True North
COLLAR DIP -43
DEPTH 104.3 meters
DIP @ EOH -40
COMMENTS Casing pulled

HOLE # 96 - 10
PAGE 1 OF 4

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
0.00	5.10	CASING							
5.10	18.00	CHLORITIZED SANDSTONE - dark grey-green with moderate (5%), CC stockwork overprint and rare QTZ/CC stringer (<1cm) - massive to weakly bedded (35-50TCA) with fractures (4-10/m) along bedding planes; poor competency - fine to medium-grain with local packages of moderately elongated clasts (<5x10mm) - soft to very soft; strongly chloritized - locally, very weakly magnetic - non-ANK; weak to strongly calcareous - no PY; trace HEM - 9.5: fault with 1cm of gouge @ 35TCA							
18.00	24.65	ALTERED TUFF - grey with very slight pinkish tinge - homogenous; very weak foliation @ 45TCA - fairly competent; moderately hard - medium-grain with 2% white CC (with pink rims) nodules (1-4mm) often weakly strained parallel to foliation - pervasive, strongly magnetic; no PY - non-ANK; moderate to strongly calcareous - 4-7/m, pinkish white QTZ/CC-filled fractures @ 45TCA (typically <2mm) - sharp upper & lower contacts @ 40 & 50TCA - core surface appears roughly scoured (from plucking of 5% softer, chloritized fragments (1-2mm)							

DIAMOND DRILL CORE LOG

HOLE # 96 - 10
PAGE 2 OF 4

ROCK			SAMPLE							
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)	
24.65	33.50	CHLORITIZED SANDSTONE	29.00	30.50	- 29.4-29.6: QTZ/CARB vein @ 70TCA with 10% chloritized, sandstone laminations/inclusions	3351	1.50	Av. 1		
		- as per 5.1-18.0 but gradually transits from dark grey-green to medium grey-green; this transition to next unit is also accompanied by increasing ANK alt'n (to moderate - especially last 2m) & becomes non-calcareous @ end of unit			- 29.7: slip with 2mm of gouge @ 45TCA					
		- less competent; 10 fractures/m with more prominent bedding (steeper @ 45-60TCA)			- 30.2-30.4: orangey grey, acid? intrusive with QTZ eyes to 4mm; trace PY; sharp, upper & lower contacts @ 45 & 35TCA					
		- no HEM								
		- 25.05-25.6: fault zone with gouge & 0.2m of ground core; 5cm, pink CC vein @ 55?TCA								
33.50	49.80	CHLORITE/CARBONATE TECTONITE	44.60	45.00	- creamish with moderate sericite alt'n; trace PY; silicified	3352	0.40	NIL		
		- medium grey-green with 10%, white CARB as laminations, contortions, irregular fracture-filling & stockwork	45.00	46.50	- 25% stockwork; trace PY	3353	1.50	166		
		- thinly bedded (40-50TCA) to weakly contorted locally								
		- soft to moderately hard	48.30	49.80	- 15% stockwork	3354	1.50	10		
		- fine-grain			- light olive green (strong sericite alt'n)					
		- non-magnetic; non-calcareous; pervasive, weak to moderate ANK alt'n			- minor, very fine-grain PY					
		- 38.7: 1cm, olive green, slate bed (35TCA)			- soft & very fine-grain - high slate composition?					
		- 45.1: slip with 1mm gouge (55TCA) along thin, chlorite/sericite laminates								
		- 45.0: increasing sericite alt'n to 49.8 (strong)								
49.80	68.60	SERICITIZED SANDSTONE	49.80	51.30	- minor, medium-grain, euhedral PY; 2% stockwork	3355	1.50	NIL		
		- olive green; massive; homogenous; fairly competent although a fracture set @ 45-50TCA (along bedding?)	51.30	52.80	- minor, medium-grain, euhedral PY; 4% stockwork	3356	1.50	17		
		- fine to medium-grain to 64.5 then coarsens (with occasional clast) to 68.6	53.50	55.00	- minor, very fine-grain PY; 5% stockwork	3357	1.50	67		
		- hard; non-magnetic			- 53.9: 1cm veinlet with speck of galena? in 0.2m, strongly sericitized zone					
		- non-calcareous; pervasive, weak ANK alt'n								

DIAMOND DRILL CORE LOG

HOLE # 96 - 10
PAGE 3 OF 4

ROCK			SAMPLE						
From	To	Description	From	To	Description	Sample #	Interval	Au (ppb)	Cu (ppm)
		- pervasive, moderate sericite alt'n (strong locally) as wispy hairs & interstitial around quartz grains	57.00	58.50	- minor PY; 5% stockwork	3358	1.50	51	
		- minor, very fine-grain PY; minor, medium-grain, euhedral PY in first 2.5m	64.00	65.00	- minor PY; 3% stockwork	3359	1.00	NIL	
		- minor QTZ/CARB stockwork							
		- 58.5-59.5: well bleached (light olive green)							
		- 59.6: minor, banded PY							
		- 60.0: trace CPY							
		- 65-68.6: occasional, green fuchite fleck (<3x10mm)							
68.60	69.30	BRECCIA	68.60	69.30	- as per unit description	3360	0.70	Av. 29	
		- sharp, upper & lower contacts @ 25-30TCA with thin film of grey gouge							
		- well brecciated with angular, dark grey-green, <2cm fragments (silicified sandstone?) in very fine-grain, pale olive green matrix							
		- some QTZ fragments							
		- 2%, coarse-grain, euhedral PY							
		- weakly magnetic; non-calcareous; weak ANK alt'n							
69.30	104.30	SANDSTONE	71.50	72.80	- 3% QTZ/CC; mildly brecciated with minor CC matrix & clear QTZ crystals in vugs	3361	1.30	NIL	
		- massive; homogenous; very competent; "boring"							
		- medium grey-green							
		- medium-grain with minor coarse-grain zones							
		- pervasive, moderate ANK alt'n except first 6m (very weak & lighter in color)							
		- non-magnetic except last 6m (locally, very weakly)							
		- non-calcareous							
		- uniformly hard							
		- trace fuchite flakes (<3x10mm) in coarser-grained beds							
		- very trace PY/CPY							

APPENDIX II

Assay Certificates

Swastika Laboratories

6W-0409-RG1

6W-0542-RG1

6W-0559-RG1

6W-0614-RG1

6W-0599-RG1

6W-0631-RG1 (1 of 2, and 2 of 2)

6W-0681-RG1

6W-0740-RG1 (1 of 2, and 2 of 2)

6W-0780-RG1

M 7178



Established 1928

Swastika Laboratories

A Division of TSI/Assayers Inc.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-0409-RG1

Company: **TRANSPACIFIC RESOURCES INC**
Project: **McGarry Twp**
Attn: **J. Horne**

Date: FEB-09-96

We hereby certify the following Geochemical Analysis of 21 Core samples submitted FEB-01-96 by .

Sample Number	Au PPB	Au Check PPB	Au 2nd PPB	Au Check PPB	Cu PPM
3001	34	-	-	-	-
3002	1749	1920	-	-	-
3003	45	-	-	-	-
3004	43	-	-	-	-
3005	146	-	-	-	312
3006	55	-	-	-	-
3007	31	-	-	-	-
3008	50	-	-	-	-
3009	225	-	-	-	-
3010	1200	994	2023	2229	-
3011	62	-	-	-	-
3012	75	-	-	-	-
3013	369	410	-	-	13100
3014	45	-	-	-	-
3015	394	-	-	-	-
3016	26	-	-	-	-
3017	10629	9634	7371	7063	5760
3018	17	-	-	-	-
3019	807	-	-	-	-
3020	141	-	-	-	-
3021	46	-	-	-	-

One assay ton portion used.

Certified by



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Geochemical Analysis Certificate

6W-0542-RG1

Company: **TRANSPACIFIC RESOURCES INC**

Date: FEB-22-96

Project: McGarry Twp

Attn: J. Horne

We hereby certify the following Geochemical Analysis of 31 Core samples submitted FEB-13-96 by .

Sample Number	Au PPB	Au Check PPB	Au 2nd PPB	Cu PPM
3022	7	-	-	-
3023	17	-	-	-
3024	52	-	-	119
3025	63	-	-	55
3026	79	-	-	704
3027	89	-	-	635
3028	62	-	-	555
3029	391	408	-	3140
3030	17	-	-	-
3031	10	-	-	-
3032	45	-	-	-
3033	41	-	-	-
3034	72	-	-	-
3035 VG	13714	14949	14229	-
3036	686	-	-	3170
3037	24	-	-	-
3038	451	-	-	-
3039	21	-	-	-
3040	48	-	-	-
3041	22	-	-	-
3042	79	-	-	-
3043	1164	1166	-	-
3044	27	-	-	-
3045	5	-	-	-
3046	185	-	-	-
3047	21	-	-	-
3048	17	-	-	-
3049	149	-	-	-
3050	21	-	-	-
3051	15	24	-	173
3052	10	-	-	-

One assay ton portion used.

Certified by Denis Chantre

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705) 642-3244

FAX (705) 642-3300



Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-0559-RG1

Company: **TRANSPACIFIC RESOURCES INC**
Project: McGarry Twp
Attn: J. Horne

Date: FEB-21-96

We hereby certify the following Geochemical Analysis of 31 Core samples submitted FEB-13-96 by .

Sample Number	Au PPB	Au Check PPB	Au 2nd PPB
3053	Nil	-	-
3054	10	-	-
3055	2	-	-
3056	5	-	-
3057	Nil	-	-
3058	129	134	-
3059	91	-	-
3060	9	-	-
3061	27	-	-
3062	33	-	-
3063	39	-	-
3064	48	-	-
3065	45	-	-
3066	24	-	-
3067	15	-	-
3068	3	-	-
3069	14	-	-
3070	10	-	-
3071	14	-	-
3072	93	-	-
3073	Nil	-	-
3074	Nil	-	-
3075	3	-	-
3076	17	-	-
3077	77	-	-
3078	127	103	-
3079	12069	12480	12343
3080	31	-	-
3081	2	-	-
3082	55	-	-
3083	15	-	-

One assay ton portion used.

Certified by Denis Chantre



Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-0614-RG1

Company: **TRANSPACIFIC RESOURCES INC**
Project: **McGarry Twp**
Attn: **J. Horne**

Date: FEB-28-96

We hereby certify the following Geochemical Analysis of 13 Core samples submitted FEB-15-96 by .

Sample Number	Au PPB	Au Check PPB
3084	3	2
3085	3	-
3086	Nil	-
3087	2	-
3088	15	-
3089	26	-
3090	39	-
3091	127	108
3092	33	-
3093	21	-
3094	12	-
3095	31	27
3096	22	-

One assay ton portion used.

Certified by



Established 1928

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-0599-RG1

Company: **TRANSPACIFIC RESOURCES INC**
Project: **McGarry TWP**
Attn: **J. Horne**

Date: FEB-16-96

We hereby certify the following Geochemical Analysis of 15 Core samples submitted FEB-15-96 by .

Sample Number	Au PPB	Au Check PPB
3104	24	27
3105	33	-
3106	3	-
3107	14	-
3108	19	-
3109	24	-
3110	26	29
3111	34	-
3112	43	38
3113	51	-
3114	31	-
3115	17	-
3116	21	-
3117	14	-
3118	34	27

One assay ton portion used.

Certified by

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300



Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

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Page 1 of 2

Geochemical Analysis Certificate

6W-0631-RG1

Company: **TRANSPACIFIC RESOURCES LTD**
Project: McGarry Twp
Attn: J. Horne

Date: FEB-27-96

We hereby certify the following Geochemical Analysis of 39 Core samples submitted FEB-19-96 by .

Sample Number	Au PPB	Au Check PPB
3097	17	-
3098	3	2
3099	55	-
3100	Nil	-
3101	Nil	-
3102	Nil	-
3103	3	-
3119	Nil	-
3120	Nil	-
3121	Nil	-
3122	63	53
3123	17	-
3124	19	-
3125	24	-
3126	14	-
3127	3	-
3128	7	-
3129	Nil	-
3130	5	-
3131	3	-
3132	10	-
3133	5	-
3134	3	-
3135	15	-
3136	22	-
3137	19	-
3138	5	2
3139	3	-
3140	Nil	-
3141	2	-

One assay ton portion used.

Certified by Denis Charbon



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A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

Page 2 of 2

Geochemical Analysis Certificate

6W-0631-RG1

Company: **TRANSPACIFIC RESOURCES LTD**
Project: McGarry Twp
Attn: J. Horne

Date: FEB-27-96

We hereby certify the following Geochemical Analysis of 39 Core samples submitted FEB-19-96 by .

Sample Number	Au PPB	Au Check PPB
3142	5	-
3143	2	-
3144	22	-
3145	7	5
3146	2	-
3147	Nil	-
3148	Nil	-
3149	Nil	-
3150	3	-

One assay ton portion used.

Certified by Denis Chantre



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A Division of TSL/Assayers Inc.

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Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-0681-RG1

Company: **TRANSPACIFIC RESOURCES LTD**
Project: McGarry Twp
Attn: J. Horne

Date: FEB-28-96

We hereby certify the following Geochemical Analysis of 26 Core samples submitted FEB-21-96 by .

Sample Number	Au PPB	Au Check PPB
3151	14	12
3152	12	-
3153	7	-
3154	9	-
3155	2	-
3156	17	-
3157	Ni 1	-
3158	21	-
3159	58	-
3160	22	26
3161	29	-
3162	31	31
3163	10	-
3164	19	-
3165	24	-
3166	15	-
3167	51	46
3168	14	-
3169	12	-
3170	14	-
3171	12	10
3172	2	-
3173	9	-
3174	14	-
3175	24	-
3176	48	-

One assay ton portion used.

Certified by Denis Chouhro



Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Page 1 of 2

Geochemical Analysis Certificate

6W-0740-RG1

Company: **TRANSPACIFIC RESOURCES INC**
Project: **McGarry Twp**
Attn: **J. Horne**

Date: MAR-04-96

We hereby certify the following Geochemical Analysis of 35 Core samples submitted FEB-26-96 by .

Sample Number	Au PPB	Au Check PPB
3177	Nil	2
3178	Nil	-
3179	Nil	-
3180	Nil	-
3181	Nil	-
3182	Nil	-
3183	Nil	-
3184	3	Nil
3185	Nil	-
3186	Nil	-
3187	Nil	-
3188	Nil	-
3189	Nil	-
3190	2	-
3191	99	-
3192	219	-
3193	127	-
3194	65	60
3195	2	-
3196	51	-
3197	15	-
3198	Nil	-
3199	3	-
3200	21	-
3351	2	Nil
3352	Nil	-
3353	166	-
3354	10	-
3355	Nil	-
3356	17	-

One assay ton portion used.

Certified by



Established 1928

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A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Page 2 of 2

Geochemical Analysis Certificate

6W-0740-RG1

Company: **TRANSPACIFIC RESOURCES INC**
Project: **McGarry Twp**
Attn: **J. Horne**

Date: **MAR-04-96**

We hereby certify the following Geochemical Analysis of 35 Core samples submitted FEB-26-96 by .

Sample Number	Au PPB	Au Check PPB
3357	67	-
3358	51	-
3359	Nil	-
3360	31	27
3361	Nil	-

One assay ton portion used.

Certified by



Established 1928

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-0780-RG1

Company: **TRANSPACIFIC RESOURCES INC**
Project: **McGarry TWP**
Attn: **J. Horne**

Date: MAR-08-96

We hereby certify the following Geochemical Analysis of 12 Core samples submitted FEB-27-96 by .

Sample Number	Au PPB	Au Check PPB	Cu PPM	Multi Element
3035	-	-	1310	Result
3362	38	39	-	to
3363	65	-	-	follow
3364	69	-	-	
3365	36	31	761	
3366	29	-	102	
3367	173	149	1060	
3368	27	-	35	
3369	19	-	32	
3370	137	151	164	
3371	34	-	53	
372	67	-	88	

One assay ton portion used.

Certified by

TRANSPACIFIC RESOURCES INC.

ATTN: J. McNE

PROJ: MCGA TWP

1270 PEWSTER DRIVE, UNIT 3 MISSISSAUGA, ONTARIO L4W-1A4

PHONE #: (905)602-8236

FAX #: (905)206-0513

REPORT No. : M7178

Page No. : 1 of 1

File No. : 07MA

Date : MAR-07-1996

I.C.A... PLASMA SCAN

Aqua-Regia Digestion

6W-0780-RC1

P.C.

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Mg	Mn	Mo	Ni	P	Pb	Sb	Sc	Se	Sr	Ti	V	W	Y	Zn	Zr	
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
3372	< 1	1.6	< 5	< 10	17	< 1	< 5	5.4	< 1	65	320	85	3.5	2.0	940	< 2	< 0.01	150	670	< 1	10	17	< 10	540	49	34	< 10	5	140	13

MCP 07 '96 10:23 TSL-RSSAYERS

Method: .5 gm sample is digested with 2 ml of 3:1 HCL/HNO3
at 95 C for 90 min and diluted to 10 ml with DI H2O
This method is partial for many oxide materials

TSL/96

SIGNED :

Raj Sood

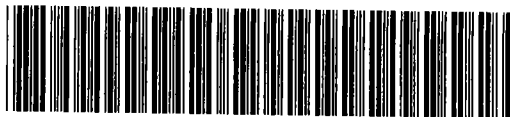
**Report of Work Conducted
After Recording Claim**

Mining Act

DOCUMENT No.
11 9680-00287

All information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this form should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Toronto, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for Recorder.
 - A separate copy of this form must be completed.
 - Technical reports and maps must accompany this form.
 - A sketch, showing the claims the work is at.

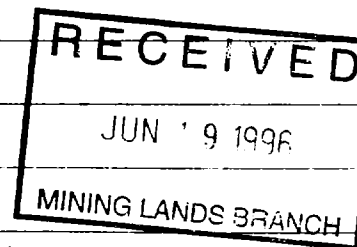


900

Record Holder(s) TRANSPACIFIC RESOURCES INC.		Client No. 300722
Address R.R. #1, Conn, Ont. NOG 1NO		Telephone No. (519) 848-3388
Division Larder Lake	Township/Area McGarry Twp.	M or G Plan No. G-3678
Period From: Dec. 1/95		To: April 30/96

Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	IP and Mag Geophysical Surveys and Linecutting
Physical Work, including Drilling	
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	



Assessment Work Claimed on the Attached Statement of Costs \$ 14,208.

The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
John Bryce	P.O. Box 45, Chapleau, Ont.
Floyd Hussey	31 Garden Ave., Scarborough, Ont. M1S 1Z8
Ernest Gallo	148 Allanhurst Dr., Islington, Ont. M9A 4K7

(Attach a schedule if necessary)

Declaration of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work were recorded in the current holder's name or held under a beneficial interest in the name of a current recorded holder.	Date May 21/96	Recorded Holder or Agent (Signature) <i>E.A. Gallo</i>
---	-------------------	---

E.A. Gallo

Declaration of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after completion and annexed report is true.

Name and Address of Person Certifying

Ernest A. Gallo, 148 Allanhurst Dr., Islington, Ont. M9A 4K7

Phone No. 416) 245-3511	Date May 21/96	Certified By (Signature) <i>E.A. Gallo</i>
----------------------------	-------------------	---

E.A. Gallo

Office Use Only

Value Cr. Recorded	Date Recorded 96 May 27	Mining Recorder <i>[Signature]</i>	Received Stamp LARDER LAKE MINING DIVISION MAY 27 1996
	Deemed Approval Date Aug 25	Date Approved <i>[Signature]</i>	
	Date Notice for Amendments Sent		

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve Work to be Claimed at a Future Date
2.16613	Mining Lease CLM 298	52	14,208	0	14,208	0
	L 1193121	4	0	3,910	0	0
	L 1193122	4	0	4,800	0	0
	L 1193123	2	0	2,298	0	0
	L 1202670	2	0	3,200	0	0
Total Number of Claims		4 (+1 Min. Lease)	Total Value Work Done	Total Value Work Applied	Total Assigned From	Total Reserve
			14,208	14,208	14,208	0

RECEIVED
 JUN 19 1996
 MINING LANDS BRANCH

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

- Credits are to be cut back starting with the claim listed last, working backwards.
- Credits are to be cut back equally over all claims contained in this report of work.
- Credits are to be cut back as prioritized on the attached appendix from claim L 1193123

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature <i>[Signature]</i>	Date May 21/96
---	---------------------------------	-------------------

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Transaction No./N° de transaction

FGRIID - MAIN ZONE Mining Act/Loi sur les mines

2.16613

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'œuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type		
	Linecutting	2,725	
	IP Survey	9,000	
	Mag Survey	1,133	
	Consultant	1,350	14,208
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs			14,208

2. Indirect Costs/Coûts indirects

Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type		
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobilisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			0.
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			
Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)		Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)	14,208.

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
	× 0.50 =

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
	× 0,50 =

Certification Verifying Statement of Costs

hereby certify:
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown in the accompanying Report of Work form.

I am authorized as Agent (Recorded Holder, Agent, Position in Company)

I make this certification

Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ je suis autorisé (titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature E.A. Gallo Date May 21/96

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number DOCUMENT NO.
W 9880-00288

Information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this form should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Toronto, P3E 6A5, telephone (705) 670-7284.

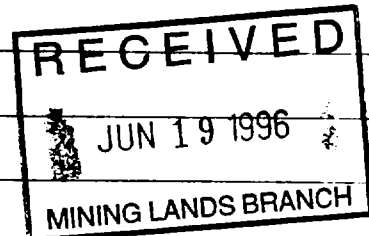
2.16613

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
 - A separate copy of this form must be completed for each Work Group.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s) TRANSPACIFIC RESOURCES INC.		Client No. 300722
Address R.R. #1, Conn, Ont. NOG 1NO		Telephone No. (519) 848-3388
Mining Division Larder Lake	Township/Area McGarry Twp.	M or G Plan No. G-3678
Dates Work Performed From: Dec. 1/95 To: April 30/96		

Work Performed (Check One Work Group Only)

Work Group	Type
<input checked="" type="checkbox"/> Geotechnical Survey	VLF EM and Mag Geophysical Surveys and Linecutting
<input type="checkbox"/> Physical Work, Including Drilling	
<input type="checkbox"/> Rehabilitation	
<input type="checkbox"/> Other Authorized Work	
<input type="checkbox"/> Assays	
<input type="checkbox"/> Assignment from Reserve	



Total Assessment Work Claimed on the Attached Statement of Costs \$ 4,813.

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
John Bryce	P.O. Box 45, Chapleau, Ont.
Floyd Hussey	31 Garden Ave., Scarborough, Ont. M1S 1Z8
Ernest Gallo	148 Allanhurst Dr., Islington, Ont. M9A 4K7

(Attach a schedule if necessary)

Verification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date May 21/96	Recorded Holder or Agent (Signature)
--	-------------------	--

E.A. Gallo

Verification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.

Name and Address of Person Certifying Ernest A. Gallo, 148 Allanhurst Dr., Islington, Ont. M9A 4K7		
Telephone No. (416) 245-3511	Date May 21/96	Certified By (Signature)

E.A. Gallo

Office Use Only

Total Value Cr. Recorded	Date Recorded 96 May 27	Mining Recorder 	RECEIVED LARDER LAKE MINING DIVISION MAY 27 1996
	Deemed Approval Date Aug 25	Date Approved 	
	Date Notice for Amendments Sent		

Work Report Number for Applying Reserve	2.16613	Claim Number (see Note 2)	L 1202670	Number of Claim Units	4
Total Number of Claims	1				

Value of Assessment Work Done on this Claim	4,813	Value Applied to this Claim	4,813
Total Value Work Done	4,813		
Total Value Work Applied	4,813		

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 JUN 19 1996
 MINING LANDS BRANCH

Value Assigned from this Claim	0	Reserve: Work to be Claimed at a Future Date	0
Total Assigned From	0		
Total Reserve	0		

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

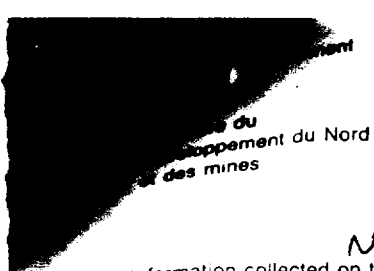
- Credits are to be cut back starting with the claim listed last, working backwards.
- Credits are to be cut back equally over all claims contained in this report of work.
- Credits are to be cut back as prioritized on the attached appendix. from claim L 1202670

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date
	E.A.Gallo	May 21/96



Statement of Costs for Assessment Credit

Transaction No./N° de transaction

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

2.16613

NORTH ZONE

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264

1. Direct Costs/Coûts directs

Table with 4 columns: Type, Description, Amount Montant, Totals Total global. Rows include Wages Salaires, Contractor's and Consultant's Fees, Supplies Used, and Equipment Rental.

2. Indirect Costs/Coûts indirects

Table with 4 columns: Type, Description, Amount Montant, Totals Total global. Includes a RECEIVED stamp dated JUN 19 1996. Rows include Transportation, Food and Lodging, and Mobilization and Demobilization.

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note: Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

- 1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit.

Table for Filing Discounts calculation: Total Value of Assessment Credit x 0.50 = Total Assessment Claimed

Remises pour dépôt

- 1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné.

Table for Remises pour dépôt calculation: Valeur totale du crédit d'évaluation x 0,50 = Evaluation totale demandée

Certification Verifying Statement of Costs

I hereby certify: that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as Agent I am authorized (Recorded Holder, Agent, Position in Company)

to make this certification

Attestation de l'état des coûts

J'atteste par la présente : que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de je suis autorisé (titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature and Date fields with handwritten signature and date May 21/96.

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number
DOCUMENT No.
W 9680-00381

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
 - A separate copy of this form must be completed for each Work Group.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s) TRANSPACIFIC RESOURCES INC.		Client No. 300722
Address R.R. #1, Conn, Ont. NOG 1NO		Telephone No. (519) 848-3388
Mining Division Larder Lake	Township/Area McGarry Twp.	M or G Plan No. G-3678
Dates Work Performed From: Dec.1/95		To: April 30/96

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
Physical Work, Including Drilling	Diamond Drilling
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	

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Total Assessment Work Claimed on the Attached Statement of Costs \$ 84,301.

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
G. Courte	119 Girdwood Cres., P.O.Box 436, Porcupine, Ont. P0N 1C0
E. Colbert	167 Lakeshore Lane, Timmins, Ont. P4N 2A1
J. Horne	1 Lakeshore Rd., #302, Kirkland Lake, Ont. P2N 3G3
E. Gallo	148 Allanhurst Dr., Islington, Ont. M9A 4K7

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date May 21/96	Recorded Holder or Agent (Signature) <i>E.A. Gallo</i>
--	-------------------	---

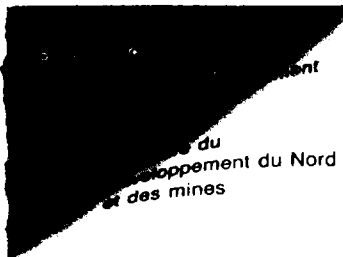
E.A. Gallo

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying Ernest A. Gallo, 148 Allanhurst Dr., Islington, Ont. M9A 4K7		
Telephone No. (416) 245-3511	Date May 21/96	Certified By (Signature) <i>E.A. Gallo</i>

For Office Use Only

Total Value Cr. Recorded <i>Appx 1702</i> <i>Rese 22599</i>	Date Recorded <i>96 May 27</i>	Mining Recorder <i>K. Bousquet</i>	Received Stamp RECEIVED LARDER LAKE MINING DIVISION MAY 27 1996
	Deemed Approval Date -	Date Approved <i>96 Aug 20</i>	
	Date Notice for Amendments Sent		



**Statement of Costs
for Assessment Credit**

**État des coûts aux fins
du crédit d'évaluation**

Mining Act/Loi sur les mines

Transaction No./N° de transaction

2.16513

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

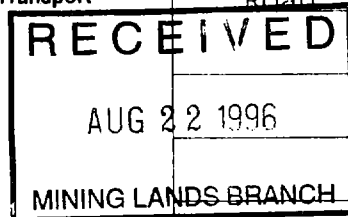
1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type Diamond Drill	58,200	
	Geologist	12,563	
	Consultant	9,524	80,287
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs			80,287

2. Indirect Costs/Coûts indirects

** Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type Road	3,227	
Sub Total of Indirect Costs Total partiel des coûts indirects			3,227
Food and Lodging Nourriture et hébergement		301	301
Mobilization and Demobilization Mobilisation et démobilisation		3,000	3,000
Sub Total of Indirect Costs Total partiel des coûts indirects			6,528
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			4,014
Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)			84,301
Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)			84,301



Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
	× 0.50 =

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
	× 0,50 =

Certification Verifying Statement of Costs

I hereby certify:
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as Agent I am authorized
(Recorded Holder, Agent, Position in Company)

to make this certification

Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ je suis autorisé
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature <i>E.A. Gallo</i>	Date May 21/96
--------------------------------	-------------------

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines



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

Telephone: (705) 670-5853
Fax: (705) 670-5863

September 18, 1996

Roy Spooner
Mining Recorder
4 Government Road East
Kirkland Lake, ON
P2N 1A2

Dear Sir or Madam:

Submission Number: 2.16613

Subject: Transaction Number(s): W9680.00287

After reviewing the Work Report(s) we have prepared this letter and the attached summary, which lists the results of our review. Requirements of the Assessment Work Regulation may not have been fully met. Please examine the summary to determine the next course of action concerning the identified Work Report(s).

NOTE: The 90 day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, is no longer in effect for this submission.

PLEASE NOTE ANY REQUESTED REVISIONS MUST BE SUBMITTED IN DUPLICATE.

If the anniversary dates for the mining claims affected by this correspondence have not passed, a number of options are available. Please contact the Mining Recorder to discuss these options.

If you have any questions regarding this correspondence, please contact Steve Beneteau at (705)670-5855.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Ron C. Gashinski".

ORIGINAL SIGNED BY
Ron C. Gashinski
Senior Manager, Mining Lands Section
Mines and Minerals Division

Work Report Assessment Results

Submission Number: 2.16613

Date Correspondence Sent: September 18, 1996

Assessor: Steve Beneteau

General Comment:

Thank you for your prompt response to the 45 Day Notice dated August 14, 1996. The information you have provided has corrected all deficiencies as well as clarified the associated costs. Accordingly, the assessment work credits will be approved as outlined on the original work report submission.

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9680.00287	CLM 298	MOGARRY	Approval After Notice	September 18, 1996

Section:

14 Geophysical IP
14 Geophysical MAG

Correspondence to:

Mining Recorder
Kirkland Lake, ON

Resident Geologist
Kirkland Lake, ON

Assessment Files Library
Sudbury, ON

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

E.A. Gallo
ISLINGTON, ONTARIO

TRANSPACIFIC RESOURCES INC.
TORONTO, ONTARIO

Distribution of Assessment Work Credit

The following credit distribution reflects the value of assessment work performed on the mining land(s). Please contact the Mining Recorder to determine if this affects the status of your claims.

Date: September 18, 1996

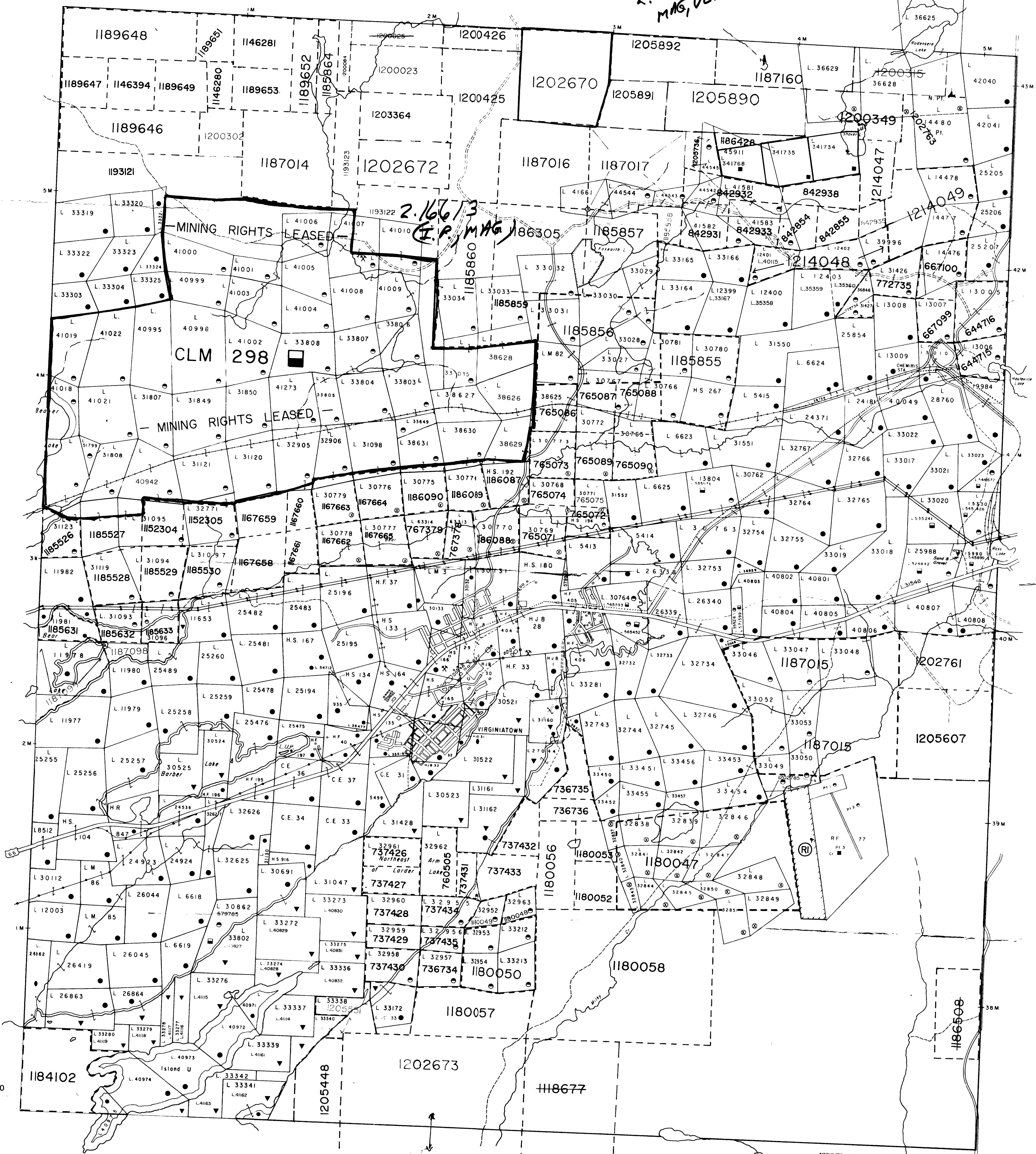
Submission Number: 2.16613

Transaction Number: W9680.00287

<u>Claim Number</u>	<u>Value Of Work Performed</u>
CLM 298	14,208.00
Total: \$	<u>14,208.00</u>

OSSIAN TWP.

2.16613
M.A.S., V.L.F.



LEGEND

HIGHWAY AND ROUTE No.	
OTHER ROADS	
TRAILS	
SURVEYED LINES	
TOWNSHIPS, BASE LINES, ETC.	
LOTS, MINING CLAIMS PARCELS, ETC.	
UNSURVEYED LINES	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC.	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS	
SUBDIVISION OR COMPOSITE PLAN	
RESERVATIONS	
ORIGINAL SHORELINE	
MARSH OR MUSKIEG	
MINES	
TRAVERSE MONUMENT	

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
LAND USE PERMITS	
PATENT, SURFACE & MINING RIGHTS	
MINING RIGHTS ONLY	
LEASE, SURFACE & MINING RIGHTS	
SURFACE RIGHTS ONLY	
MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	
ORDER-IN-COUNCIL	
RESERVATION	
CANCELLED	
SAND & GRAVEL	
100 FOOT (122 METER) SURFACE RIGHTS RESERVATION ALONG THE SHORES OF ALL LAKES & RIVERS	

SCALE: 1 INCH = 20 CHAINS

REFERENCES

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

(R) PHIBING DISPOSITION FOR SURFACE & MINING RIGHTS - SECTION 30(B) - NOV. 1, 1990 H.F. FILE LLAN-16-4.

PROPOSED WATERMAIN FOR WATER SUPPLY SYSTEM

AGGREGATE PERMITS FOR BEDROCK ONLY

DATE: JUN 17 1996

DATE OF ISSUE: JUN 17 1996

ALL MINING CLAIMS STAKED IN THE LARDER LAKE MINING DIVISION HAVE THE PREFIX "L".

TOWNSHIP
McGARRY
M.N.R. ADMINISTRATIVE DISTRICT
KIRKLAND LAKE
MINING DIVISION
LARDER LAKE
LAND TITLES / REGISTRY DIVISION
TIMISKAMING

Ministry of Natural Resources
Ministry of Northern Development and Mines

Date: JULY, 1990
Number: G-3678
CIRCULATED JAN. 23/93

G-3678

McGARRY TWP.

PROVINCE OF QUEBEC

McFADDEN TWP.

G-3678



THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

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JUN 19 1996
MINING LANDS BRANCH

OSSIAN TWP.

McVITTIE TWP.

PROVINCE OF QUEBEC

G-3678

McGARRY TWP.

G-3678

LEGEND

- HIGHWAY AND ROUTE NO.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
- TOWNSHIP, BASE LINES, ETC.
- LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES
- LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS, ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON PERENNIAL STREAM
- FLOODING (OR FLOODING RIGHTS)
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
LAND USE PERMIT	
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	
RESERVATION	
CANCELLED	
SAND & GRAVEL	
400 FOOT (122 METER) SURFACE RIGHTS RESERVATION ALONG THE SHORES OF ALL LAKES & RIVERS	

SCALE: 1 INCH = 20 CHAINS

REFERENCES

- 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 |
|---|-----------|------|-------------|------|
| PROPOSED DISPOSITION FOR SURFACE & MINING RIGHTS - SECTION 30(B) - NOV. 1, 1990 | | | | |
| PPF FILE LLAN-16-4. | | | | |

- AGGREGATE PERMITS FOR BEDROCK ONLY
- | Description | Order No. | File # | Exp. |
|-------------|-----------|--------|------|
| | | | |

RECEIVED
JUN 19 1996
MINING LANDS BRANCH DATE OF ISSUE
NOV 7 2004
LARDER LAKE
MINING RECORDERS OFFICE

2.16613

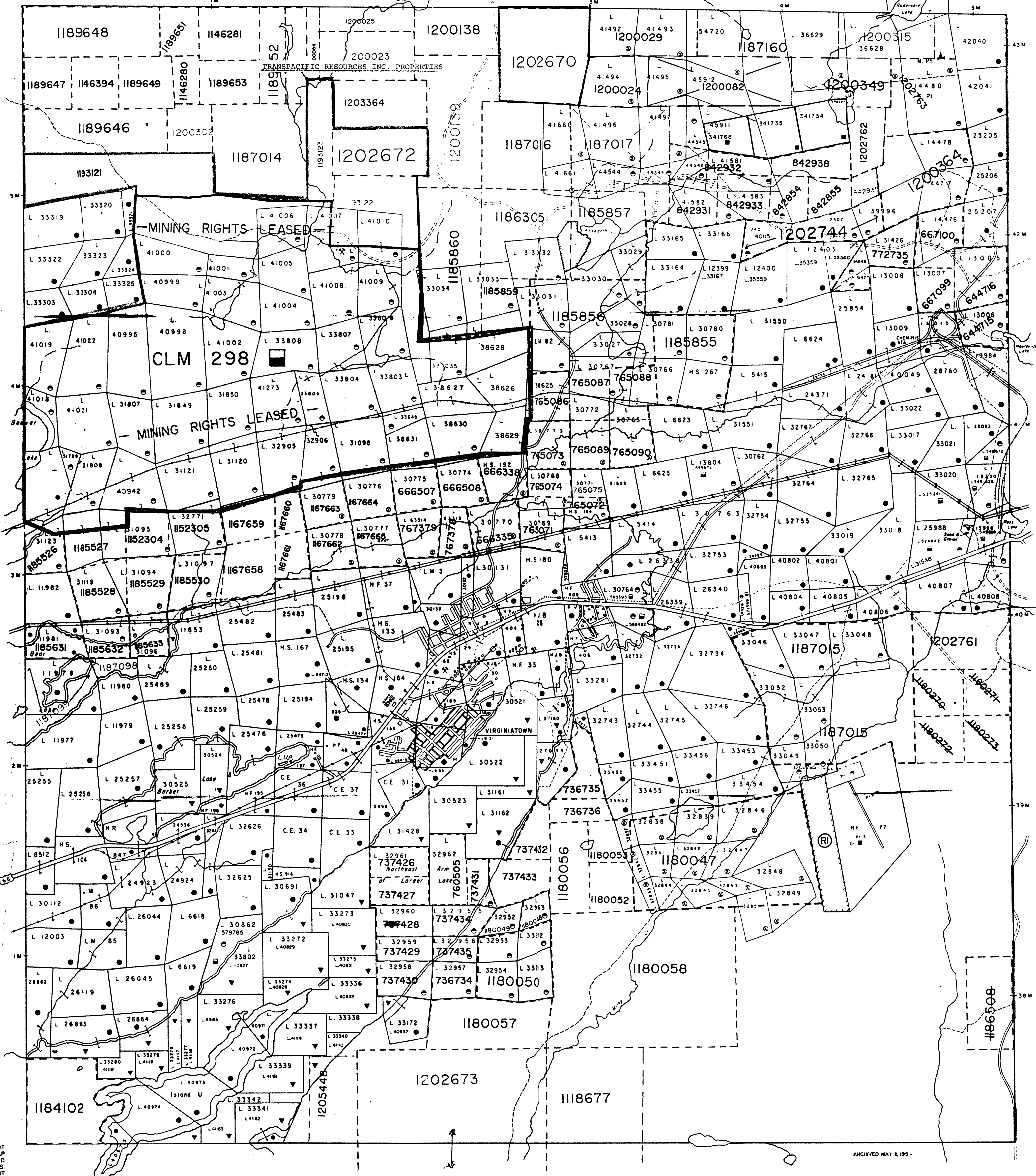
ALL MINING CLAIMS STAKED IN THE LARDER LAKE MINING DIVISION HAVE THE PREFIX "L".

FIGURE II

TOWNSHIP
McGARRY
M.N.R. ADMINISTRATIVE DISTRICT
KIRKLAND LAKE
MINING DIVISION
LARDER LAKE
LAND TITLES / REGISTRY DIVISION
TIMISKAMING

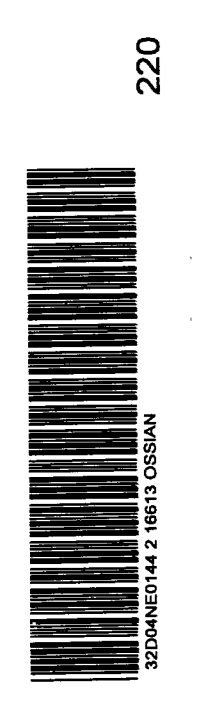
Ministry of Natural Resources Ontario
Ministry of Northern Development and Mines

Date: JULY, 1990
Number: G-3678
CIRCULATED JAN. 20/93



THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDERS, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN.





LEGEND

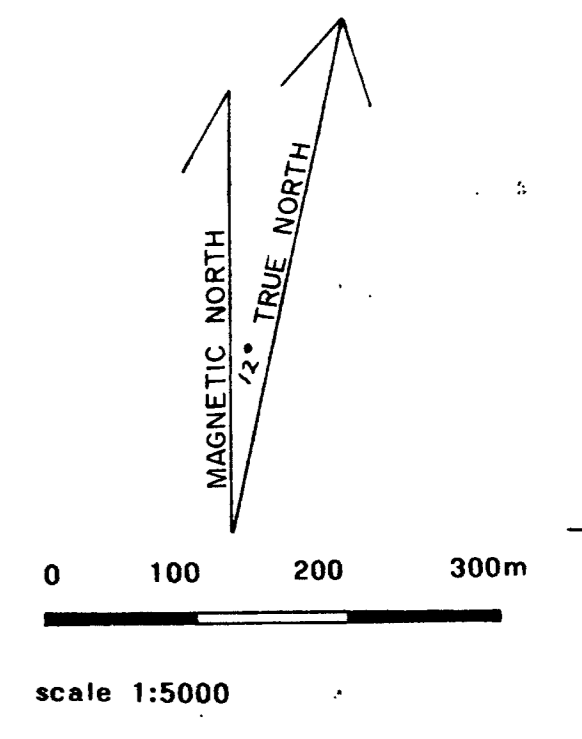
road, trail ————

claim line ————

claim post □

lines on which IP survey was performed ————

lines for which linecutting work credits are requested ————



MINING LEASE CLM 298

2.16613/

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SEP 13 1996
MINING LANDS BRANCH

TRANSPACIFIC RESOURCES INC.
TORONTO, ONT.
PLAN OF LINECUTTING
McGARRY PROJECT, McGARRY TWP., ONT.
DATE: NOV. /94 SCALE: 1:5,000



LEGEND

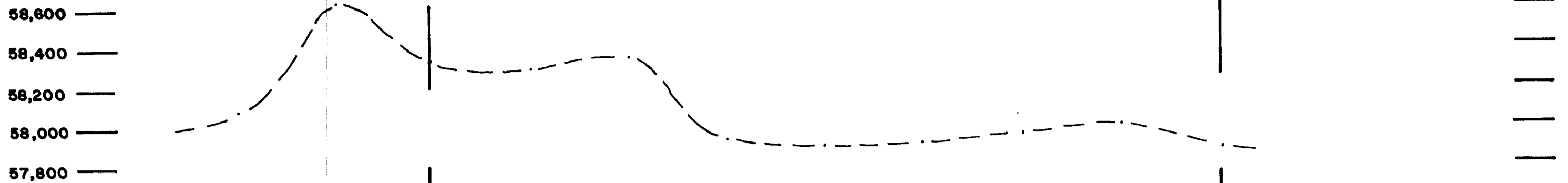
- — CLAIM POST, CLAIM LINE
- BUSH ROAD
- - - TRAIL
- — DDH 96-1
- — 1996 DRILL HOLE, HOLE NUMBER
- — 0.36/1.5 m
- — oz. Au per Ton/LENGTH in METERS
- — IP CHARGEABILITY ANOMALY
- — IP RESISTIVITY ANOMALY
- — MAGNETIC ANOMALY

RECEIVED
 JUN 19 1996
 MINING LANDS BRANCH

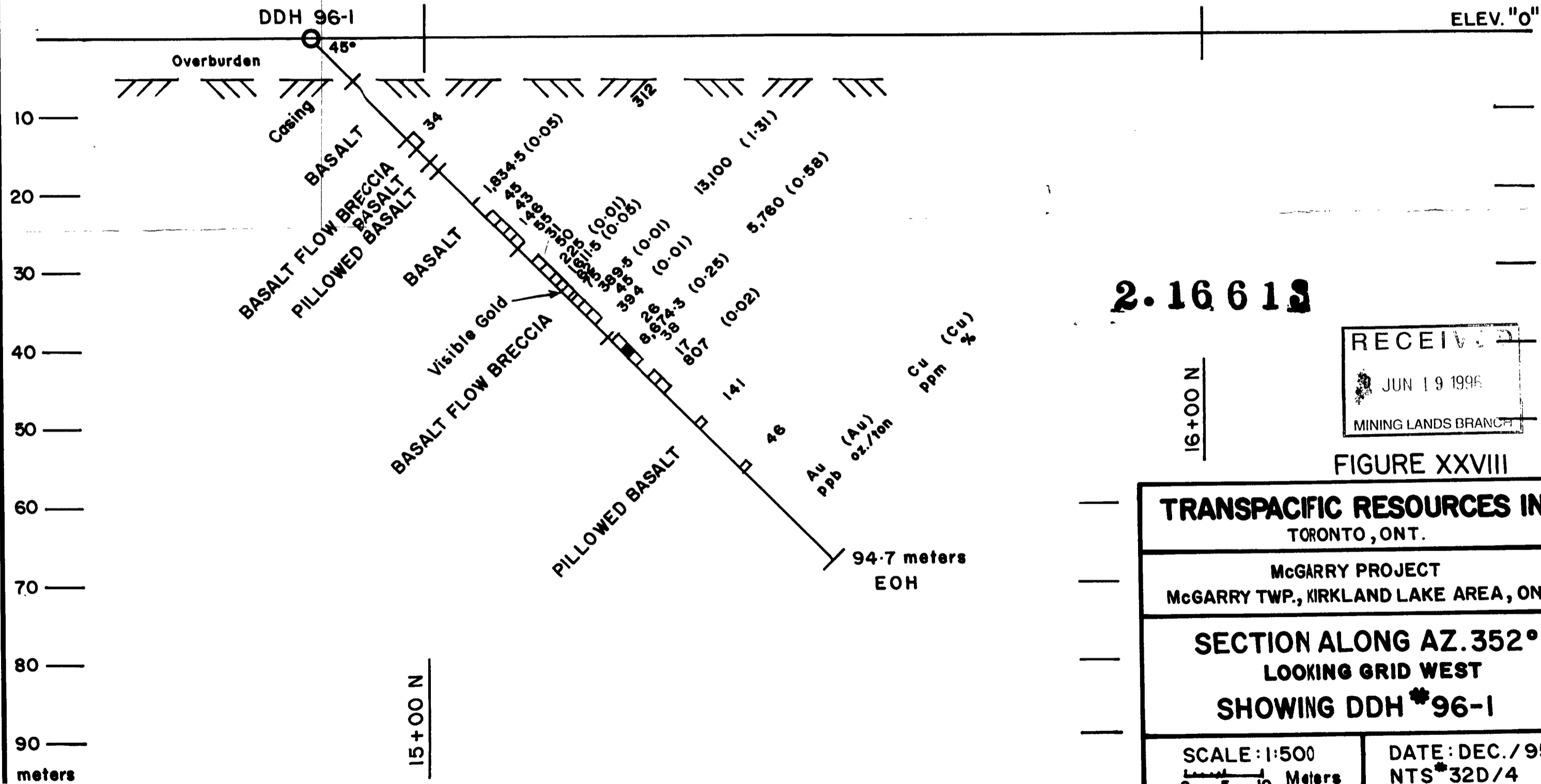
SCALE
 0 50 100 200
 meters

FIGURE XXVII
 TRANSPACIFIC RESOURCES INC.
 TORONTO, ONT.
DIAMOND DRILL HOLE PLAN
 McGARRY PROJECT, McGARRY TWP., ONT.
 DATE: NOV. 79 SCALE: 1:5,000

McVITTIE TWP.
 McGARRY TWP.
 Beaver Lake



MAGNETIC PROFILE (nanoTeslas)



2.16613

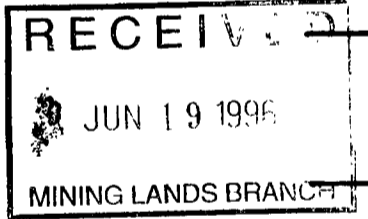


FIGURE XXVIII

TRANSPACIFIC RESOURCES INC.
TORONTO, ONT.

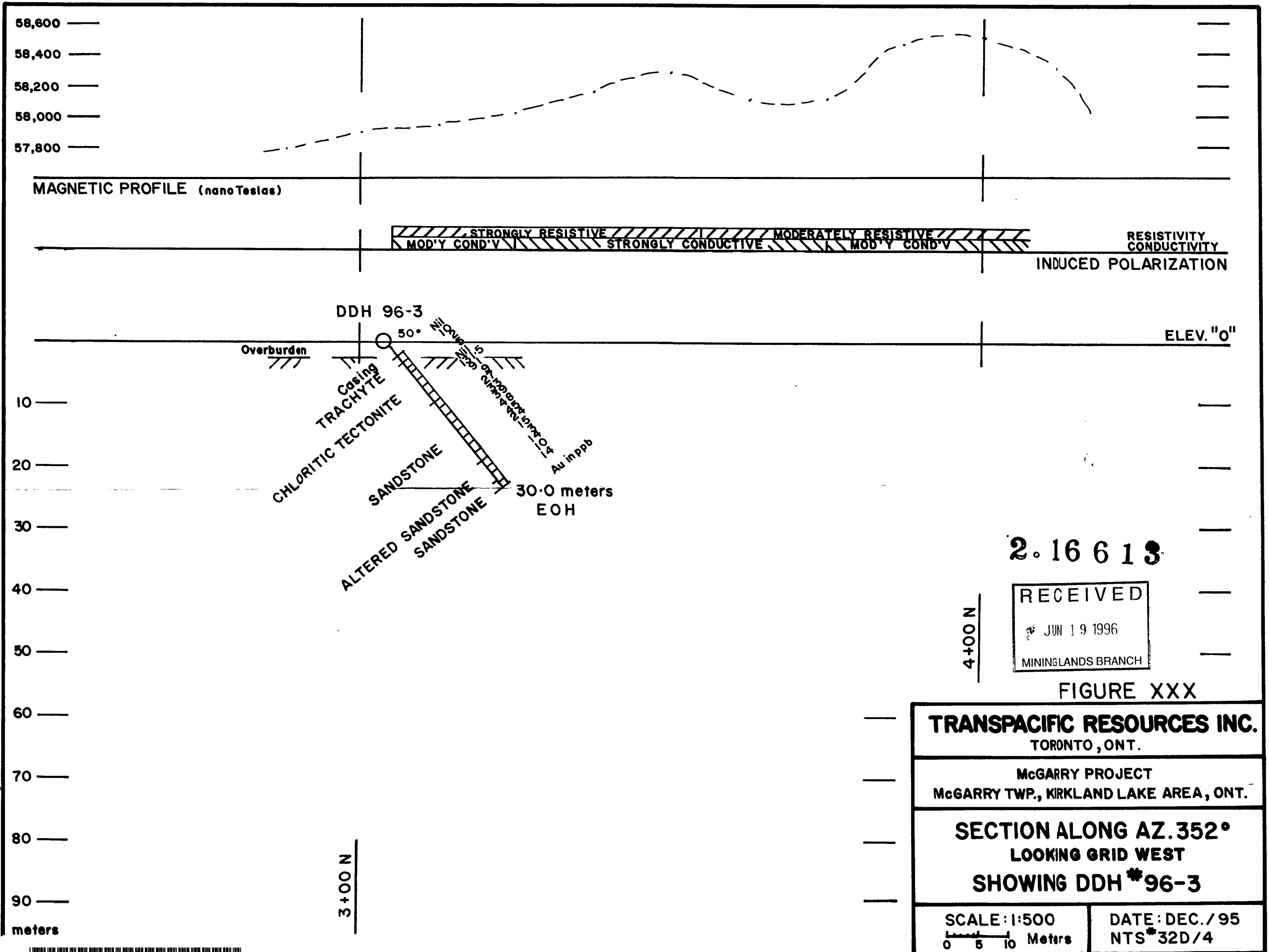
McGARRY PROJECT
McGARRY TWP., KIRKLAND LAKE AREA, ONT.

**SECTION ALONG AZ. 352°
LOOKING GRID WEST
SHOWING DDH #96-1**

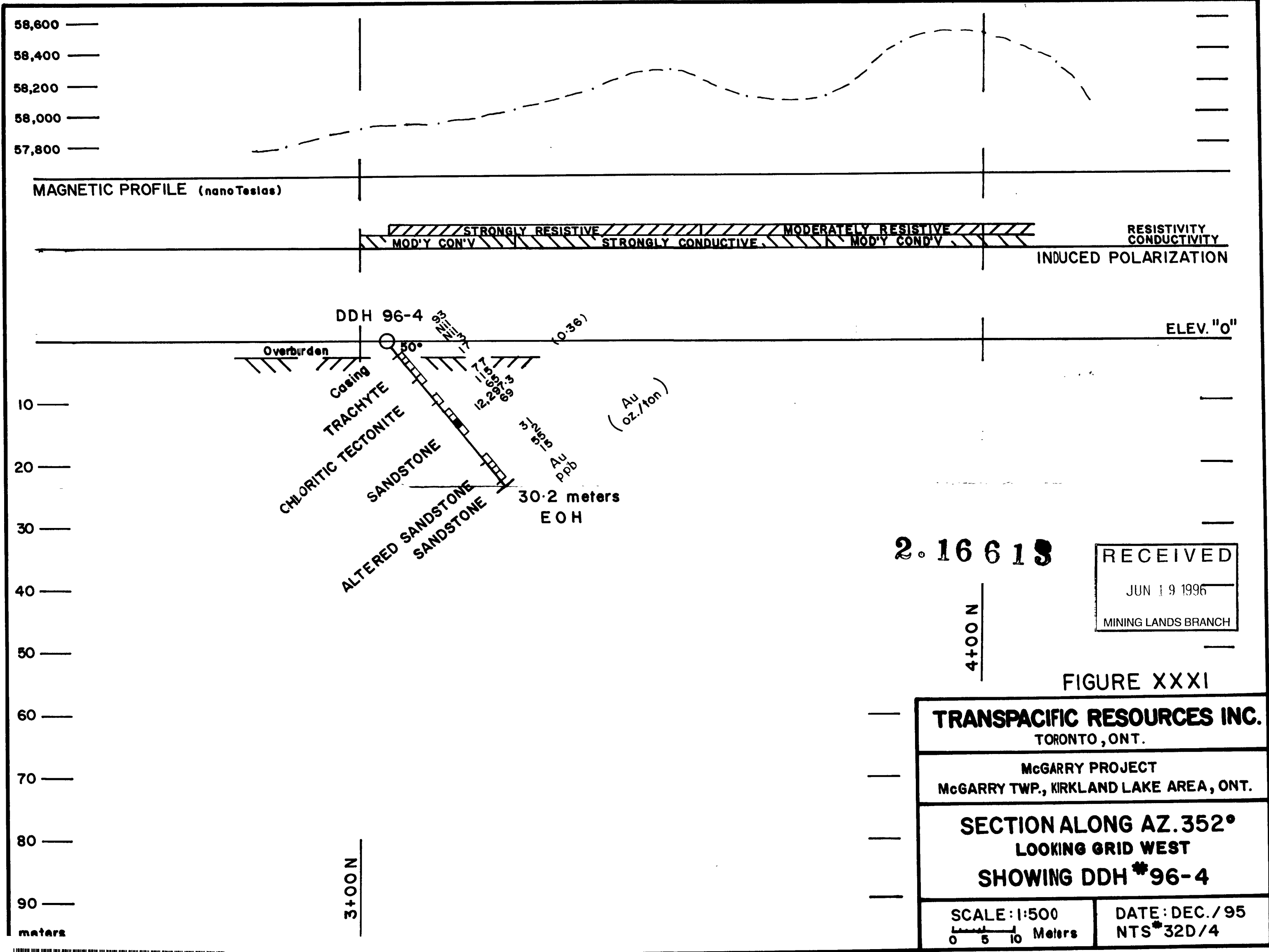
SCALE: 1:500
0 5 10 Meters

DATE: DEC./95
NTS #32D/4





32D04NE0144 2.16613 OSSIAN



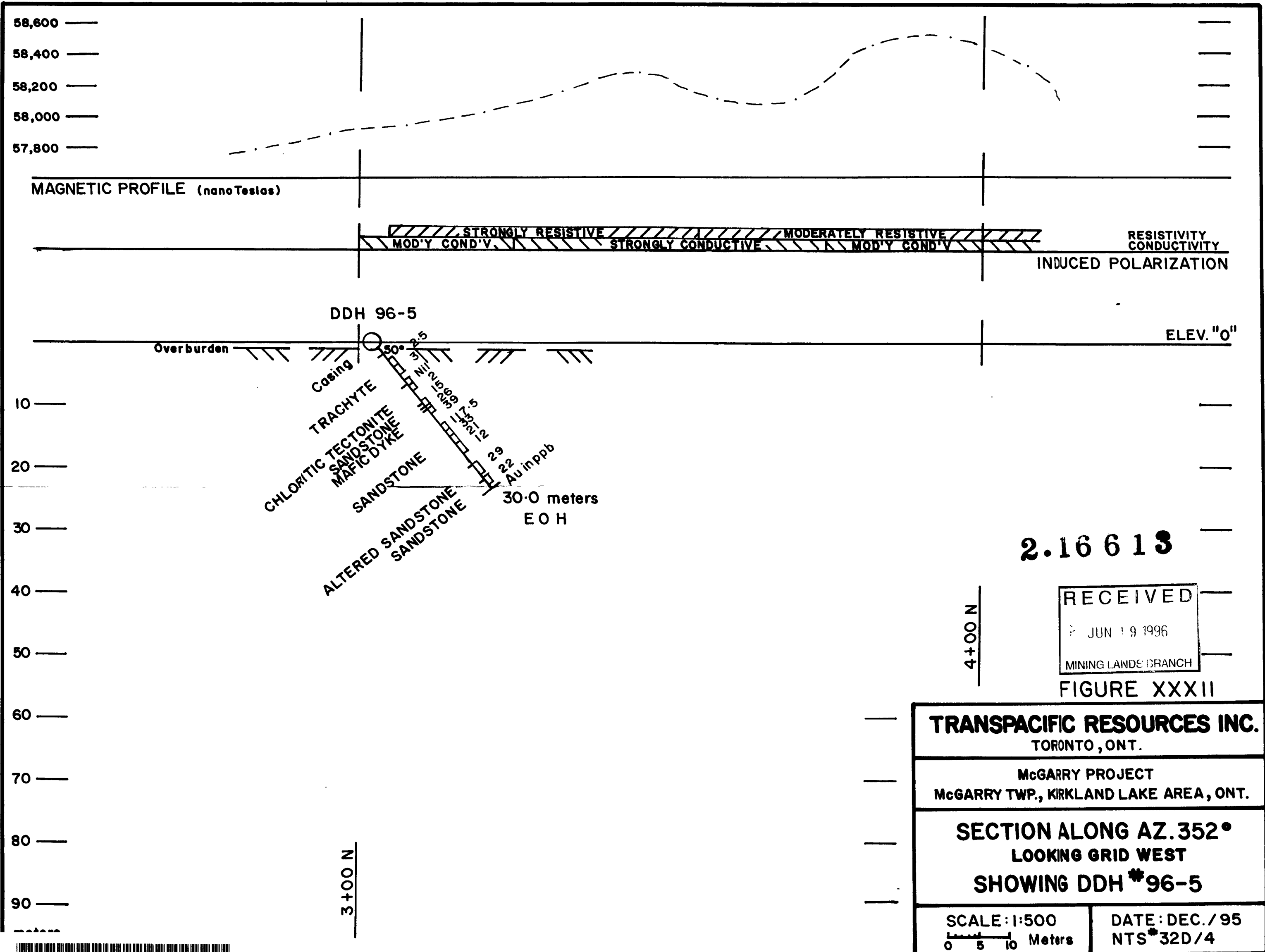
2.16613

RECEIVED
 JUN 19 1996
 MINING LANDS BRANCH

FIGURE XXXI

TRANSPACIFIC RESOURCES INC. TORONTO, ONT.	
McGARRY PROJECT McGARRY TWP., KIRKLAND LAKE AREA, ONT.	
SECTION ALONG AZ. 352° LOOKING GRID WEST SHOWING DDH #96-4	
SCALE: 1:500 0 5 10 Meters	DATE: DEC./95 NTS #32D/4





32D04NE0144 2 16613 OSSIAN

