CANEX PLACER LIMITED

EXPLORATION DIVISION

700 BURRARD BUILDING VANCOUVER 5, B.C. CANADA

4758

GEOPHYSICAL REPORT

Induced Polarization and Resistivity Survey on the Han 1, Han 15, Han 53, Han 57, Han 135, Fir 1 and Fir 17 Groups of mineral claims

93K/3E, 6E

Omineca Mining Division

Endako Area

54°15'N, 125°00'W

N.T.S. 93-K-3

Canex Placer Limited
July, 1973

R.W. Cannon
September, 1973

STATEMENT OF EXPENDITURES, I.P. SURVEY, HANSON LAKE

Operating days	15 days		
Non-operating days	6 days		
Mobilization & de-mobilization	4 days		

Operator man-days

R. Cannon	25 days		
J. Thornton	25 days	=	50 man-days

Helper Man-days

N. Kirk	25 days		
M. McChesney	23 days	=	48 man-days

Rental of I.P. Equipment and 2 operators' wages

15 days (operating) @ $ 265.00/day	=	$ 3,975.00
6 days (non-operating) @ $ 132.50/day	=	$ 795.00

Labour Costs

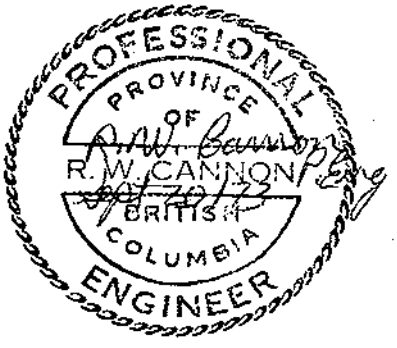
N. Kirk @ $ 500/month = 25/21 x $ 500	=	$ 595.20
M. McChesney 17/21 x $ 625/month	=	$ 505.95
+ 57 hrs @ $ 3.61/hr overtime	=	$ 205.77

Mobilization Costs

4 days (non-operating) @ $ 132.50/day	=	$ 530.00
vehicle rental 1 month @ $ 500.00/month	=	$ 500.00

Compensation, Administration & Supervision

@ $ 7/day/man = 98 x 7/day/man	=	$ 686.00
Camp costs @ $ 9/day/man x 98	=	$ 882.00
Report writing and drafting costs	=	$ 250.00
TOTAL I.P. Expenditure	=	$ 8,924.92



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STATEMENT OF EXPENDITURES

I.P. LINE CUTTING

HANSON LAKE PROPERTY

The following costs were incurred by Canex Placer Limited, Endako Mines Division, for cutting 17 line-miles of I.P. line on the Fir 1 and Fir 17, and Han 1, Han 15, Han 53, Han 57 and Han 135 Groups of Mineral Claims.

Personnel	Period Employed	Time and Rate	
B.W. Bosdet	28 May - 28 June, 1973	48 hrs @ $ 3.67 =	$ 176.16
J.B. Cyr	9 May - 14 June, 1973	80 hrs @ $5.88 =	$ 470.40
R. Lau	27 June - 28 June, 1973	16 hrs @ $3.67 =	$ 58.72
A.J. Peters	9 - 15 July, 1973	8 hrs @ $ 4.70 =	$ 37.60
S.W. Wilson	22 May - 15 July, 1973	84 hrs @ $ 4.11 =	$ 345.27
		TOTAL	$1,088.12
		Office overhead 15% on wages	163.20

Camp Operation Costs for above Personnel

B.W. Bosdet	2 days
J.B. Cyr	4 days
R. Lau	1 day
A.J. Peters	1 day
S.W. Wilson	5 days
TOTAL	13 May-days @ $ 10.70/day $ 139.10

Transportation Costs

Alpine Helicopters Ltd. Flight Nos. 8340, 8346, 8349, 10303, 10304, 10306

17.25 hrs at $ 160./hr. $ 2,760.00

Direct Line cutting Costs

- I & I Sawmills $ 7,674.25

TOTAL LINE CUTTING COSTS on Fir 1, 17, Han 1, 15, 53, 57 and 135 Groups of Mineral Claims $11,824.67

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ILLUSTRATIONS

The Method of Field Operation

In the field procedure, measurements on the surface were made in a way that allows the effects of lateral changes in the properties of the ground to be separated from the effects of vertical changes in the properties of the ground. Current was applied to the ground at two points (x) feet apart. The potentials were measured at two other points (x) feet apart, in line with the current electrodes. The distance between the nearest current and potential electrodes was an integer number (N) times the basic distance (x).

The measurements were made along surveyed lines, with a constant distance (NX) between the nearest current and potential electrodes. Measurements were taken with values of N=1, 2 and 3 for X = 300 feet.

In plotting the results, the values of the apparent resistivity, percent frequency effect and the apparent metal factor measured for each set of electrode positions were plotted at the intersection of grid lines, one from the center point of the potential electrodes. The apparent resistivity, percent frequency effect and metal factor values are each plotted on their respective "pseudo section". The lateral displacement of a given value is determined by the location along the survey line of the center point between the current and potential electrodes. The distance of the value from the line is determined by the distance (NX) between the current and potential electrodes when the measurement was made. The separation between sender and receiver electrodes is only one factor which determines the depth to which the ground is being sampled in any particular measurement. The plotted results were contoured using a logarithmic contour interval 1,1.5, 2, 3, 5, 7.5 and 10.

Induced Polarization and Resistivity Survey on the Hanson Lake Property, Endako Area, B.C.

Introduction

An Induced Polarization and Resistivity Survey was carried out on the Hanson Lake property for Endako Mines Ltd. during the period July 3 to July 27, 1973. This survey was conducted to test extensions of I.P. anomalies detected last year and to test a geochem anomaly at the southeast end of Hanson Lake. This survey covered a total of 18.35 miles of cut line.

Lines were cut at 1,000-foot intervals with stations marked every 200 feet.

The I.P. Survey was carried out using McPhar (frequency domain) equipment (Models P654 and P660) employing frequencies of 0.31 and 5.0 Hz, using 3 separations.

Location and Access

The property is located 14 miles due north of the Endako Mine and comprises an area bounded by Hanson and Helene Lakes. Twenty-five miles of road from the Nautley Indian Reserve provide access to the property. During inclement weather, a 4-wheel drive vehicle is required on the last six miles of road west of the Shovel Creek crossing.

Property

The I.P. survey was conducted on the Han and Fir Groups of Mineral Claims located in the Omineca Mining Division at Latitude 54°15'N, Longitude 125°W. All the mineral claims are owned by Canex Placer Limited, Endako Mines Division and have the following names, record numbers, and expiry dates:

Group	Mineral Claims	Record Numbers	Expiry Dates
Fir 1	Fir 1-2	98515-98516	May 25, 1975
	Fir 3-16	98517-98530	May 25, 1974
	Han 76-79	99216-99219	June 4, 1974
	Lenal 1-16	100809-100824	July 9, 1974
	Lena 49-52	103063-103066	August 17, 1974
Fir 17	Fir 17-26	98531-98540	May 25, 1975
	Fir 27-30	98541-98544	May 25, 1974
	Fir 36-40	98550-98554	May 25, 1975
	Fir 41-48	98555-98562	May 25, 1974

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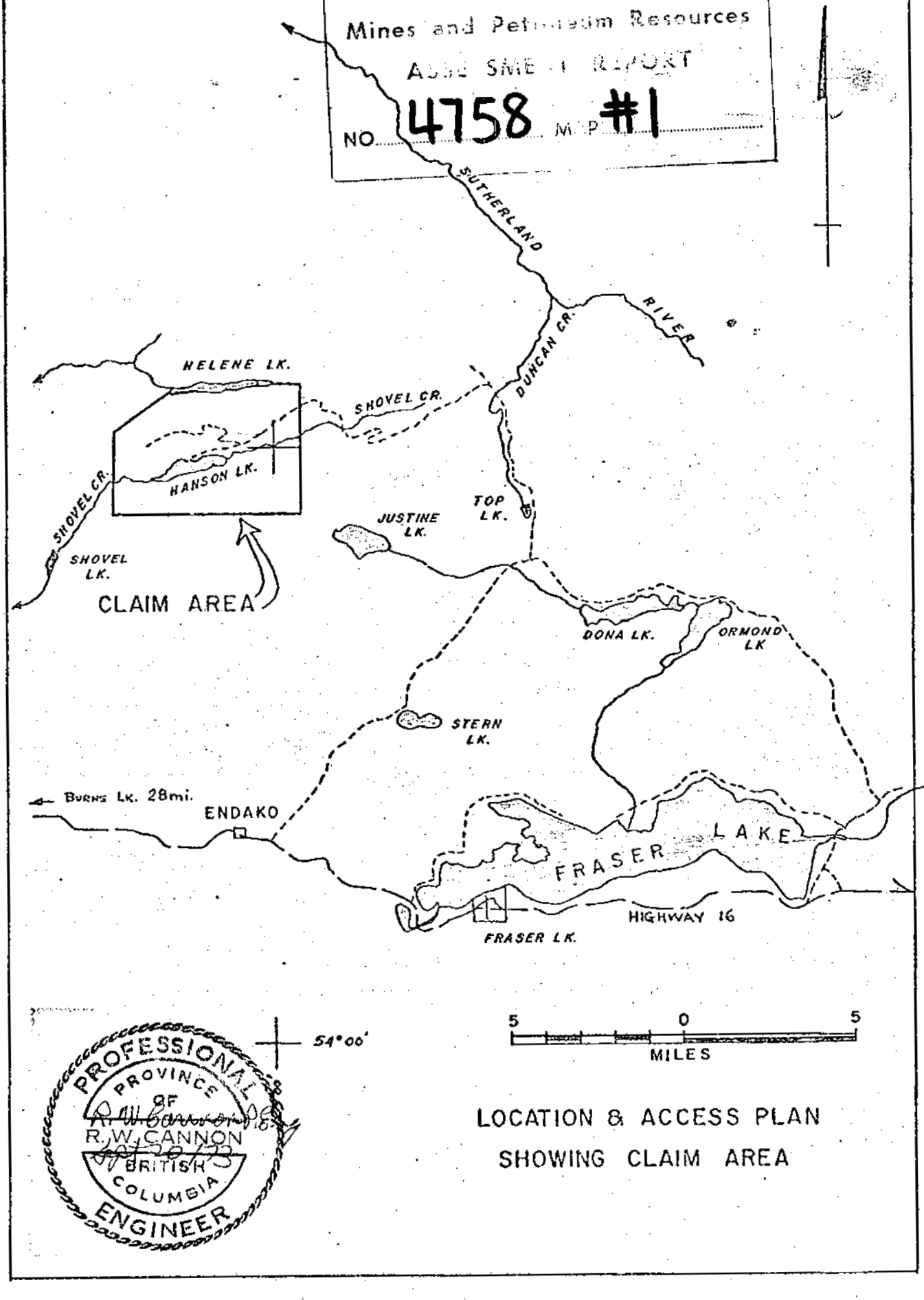

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R.W. CANNON
20-10-73

LOCATION & ACCESS PLAN
SHOWING CLAIM AREA

Group	Mineral Claims	Record Numbers	Expiry Dates
Han 1	Han 1-10	98649-98658	May 25, 1977
	Han 25-28	98673-98676	May 25, 1977
	Han 65 FR	99205	August 17, 1978
	Lena 53-62	103067-103076	August 17, 1975
	Lena 63	103077	August 17, 1977
	Lena 64	103078	August 17, 1975
	Lena 65	103079	August 17, 1977
	Lena 66-72	103080-103086	August 17, 1975
	Lena 73-77	103087-103091	August 17, 1976
Han 15	Han 11-16	98659-98664	May 25, 1980
	Han 80-82	100758-100760	July 9, 1980
	Han 83-89	100761-100767	July 9, 1981
	Han 104-117	100782-100795	July 9, 1977
	Han 118 FR	100796	July 9, 1977
Han 53	Fir 33-35	98547-98549	May 25, 1981
	Fir 67	98569	May 25, 1979
	Fir 68-76	98570-98578	May 25, 1978
	Han 53-54	98681-98682	May 25, 1981
	Han 55 FR	98683	May 25, 1981
	Han 63-64	98690-98691	May 25, 1981
	Jus 51-59	98621-98629	May 25, 1977
	Jus 90-95	100857-100862	July 9, 1978
	Jus 96-101	100863-100868	July 9, 1977
Han 57	Han 17-24	98665-98672	May 25, 1974
	Han 49,51	98677, 98679	May 25, 1975
	Han 50, 52, 57-62	98678, 98680, 98684-98689	May 25, 1976
	Han 66-75	99206-99215	July 4, 1974
	Han 119-130	100797-100808	July 9, 1974
Han 135	Han 135-136	112938-112938A	July 7, 1975
	Han 137-154	112939-112956	July 7, 1974

General Geology

The Hanson Lake area is underlain by three major rock units:

1. intrusive rocks of the Middle to Upper Jurassic Topley batholith,
2. volcanic rocks of the Upper Cretaceous to Early Tertiary Ootsa Lake Group, and
3. volcanic rocks of the Middle Tertiary Endako Group.

In the claim area, the Topley intrusions consist mainly of foliated diorite and quartz diorite. North and east of Hanson Lake, these rocks are intruded by granite and quartz monzonite which form the major part of the Topley batholith to the south. The intrusive rocks are overlain by a sequence of volcanic rocks along the easterly and northeasterly parts of the claim area. Rhyolitic flows and pyroclastics of the Ootsa Lake Group predominate at the base of the sequence. Vesicular andesite and basalt of the Endako Group predominate at the assumed top of the sequence.

Several varieties of dykes cut the Topley intrusions. Although basic dykes are common, acidic dykes such as rhyolite and quartz porphyry appear to predominate.

Previous Work

Previous work consisted of a geochemical soil survey, geological mapping, cat trenching and a limited I.P. survey over several of the geochem anomalies. The I.P. survey was followed in turn by a small scale diamond drilling program to test several of the I.P. anomalies. A percussion drilling program was carried out simultaneously with this years I.P. survey.

Presentation of Results

The I.P. results are shown on the enclosed pseudo sections in the manner described in the section entitled "Methods of Field Operation". Sixteen lines were run using an electrode spacing of 300 feet and dipole separations of N=1, 2 and 3. Plan maps for P.F.E. and Resistivity (N=1 and 2) are enclosed in the pocket at the end of the report. Noisy readings are enclosed in brackets and readings missed due to noise are marked T.N..

Discussion of Results

Lines 45E, 48E (south extension), 49E and 50E were covered with the I.P. survey to test for extensions of zone 1 (P.F.E.) which was discovered last year. Anomalous conditions were detected as follows:

Line 45E - 40 + 700N to 40 + 400N, strong, near surface anomaly.

48E ext. - picked up anomaly for part of 1 additional dipole 38 + 000N to 38 + 200N.

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Line 49E - deep narrow zone centered at 37+450N.

50E - zone not detected.

High P.F.E.'s (greater than 8%) and low resistivities typify this zone.

Lines 52E, 54E, 56E, 57E and 61E had I.P. conducted on them to test for extensions to zone 3 (P.F.E.) which was detected last year. Anomalous results are as follows:

Line 52E - 36+200N to 38+000N - deep, weak anomaly picked up on 3rd separation.

54E - 31+400N to 32+500N - near surface, strong anomaly (P.F.E.'s greater than 6%).

56E - Lake (37+300N) to 39+700N, strong near surface anomaly (P.F.E.'s in the range of 4 - 10%).

57E - Swamp (37+300N) to 40+000N - strong near surface anomaly.

61E - Zone not detected.

Five lines were conducted over the Cu-Mo geochem anomaly located at the southeast end of Hanson Lake. The results from these lines (54E, 55E, 56E, 57E and 58E) were as follows:

Line 54E - 31+500N to 32+400N, strong near surface anomaly with P.F.E.'s in the range of 4.5 - 7.5%.

55E - 31+500 to 32+400, strong, near surface anomaly (P.F.E.'s - 4 - 7.5%).

56E - 31+200N to 32+400N, moderate near surface anomaly (P.F.E.'s 3.0 to 5.5%).

57E - 28+800N to 32+400N, moderate anomaly (3 - 5% P.F.E.) near surface from 29+700N to 30+600N.

58E - 28+800N to 33+300N, overall moderate anomaly with strong zone between 30+500N to 31+400N.

Lines 46E south extension and 47E north extension were conducted to test Zn and Cu geochem zones respectively. A moderate second separation anomaly was detected on Line 46E from 35+600N to 37+700N and a small weak anomaly was detected on Line 47E centered at 42+900N.

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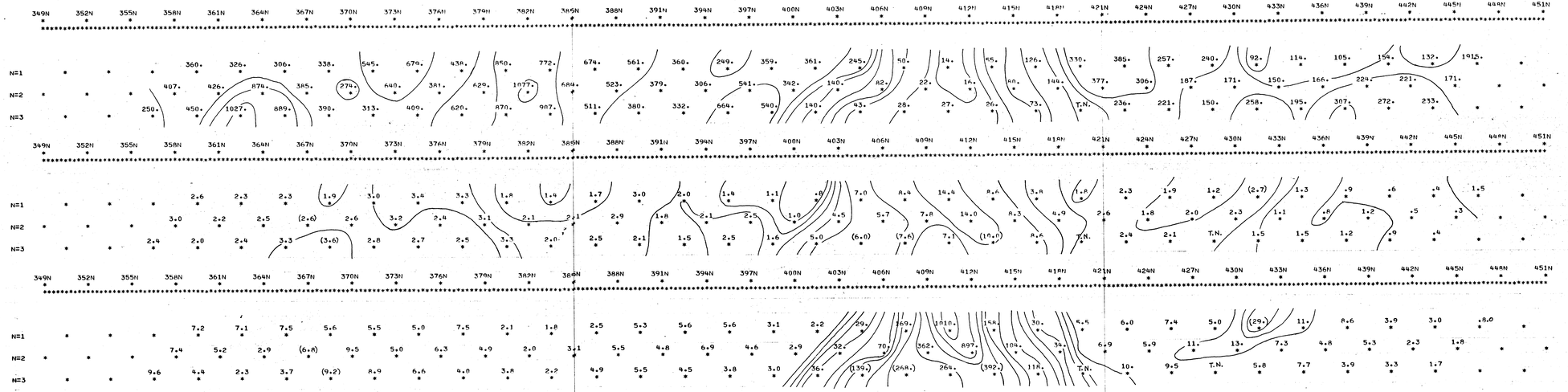
Conclusions and Recommendations

It was concluded that zones 1 and 3 (P.F.E.) detected last year do indeed have extensions worthy of test drilling. It was also concluded that the Cu-Mo geochem zone SE of Hanson Lake has an I.P. response which will require testing by drilling.

I would recommend, in the light of the results, that no drilling be carried out on the Cu-Mo zone until additional I.P. is carried out to the east and west of the existing grid. At least 2 extra lines should be tested on each side of the grid and these lines should extend at least 1,500 ft further south.

R.W. Cannon, P. Eng.
R.W. Cannon, P. Eng

RWC:sp



Mines and Petroleum Resources
Assessment Report
NO. 4758

CANEX PLACER LTD
ENDAKO MINES LTD.-HANSON LAKE AREA

INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 45+000 E

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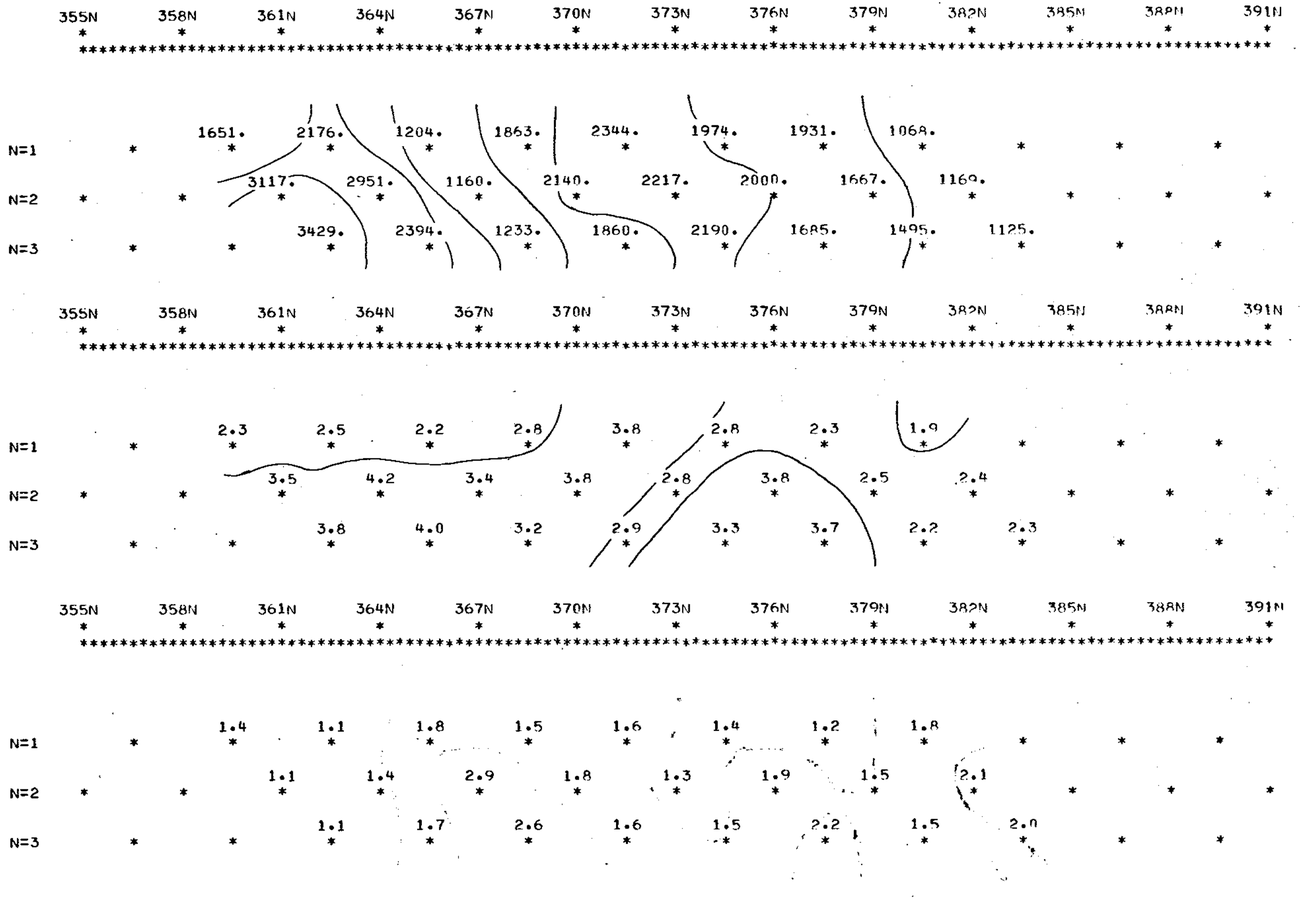

RESISTIVITY

% FREQUENCY EFFECT

METAL FACTOR

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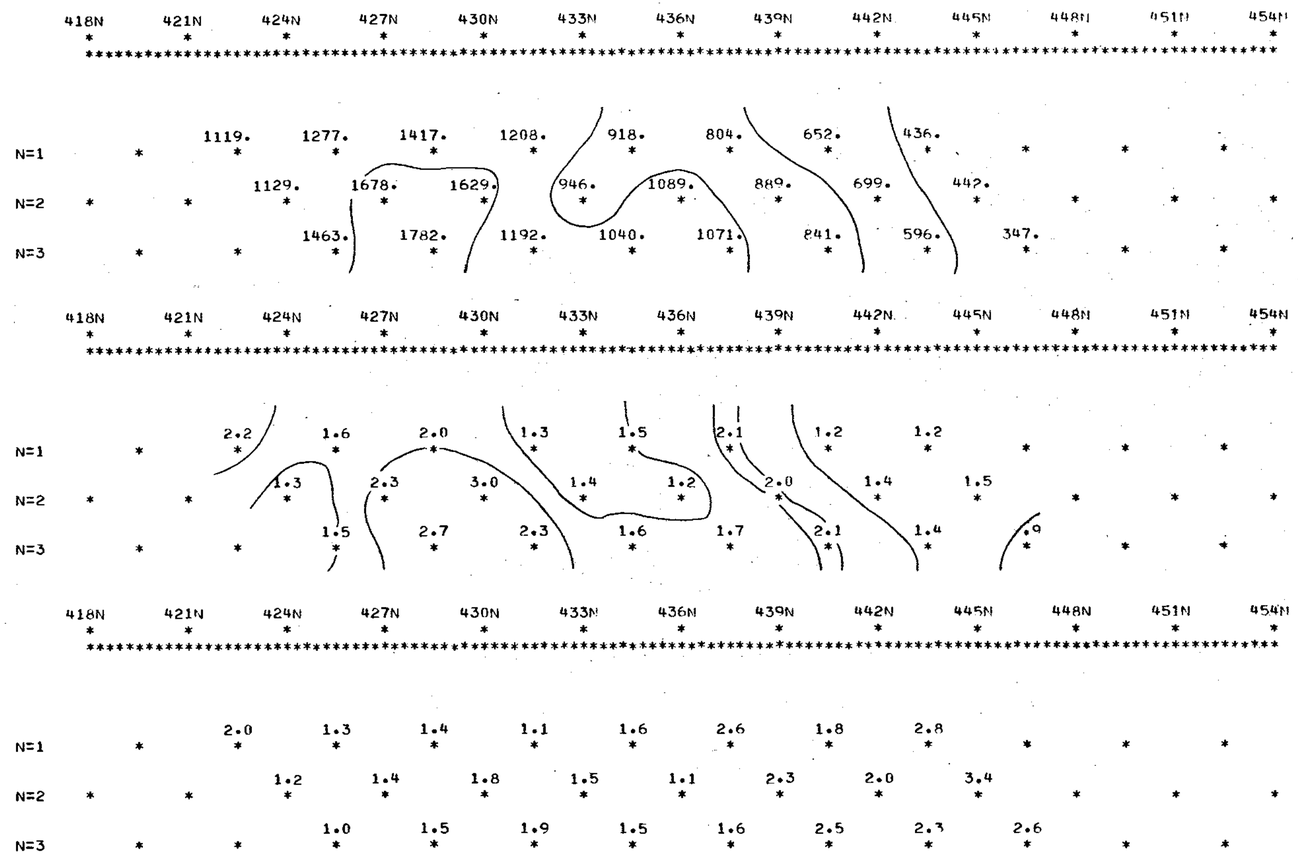
ENDAKO MINES LTD, HANSON LAKE AREA

INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 46+000 E



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INDUCED POLARIZATION RESULTS
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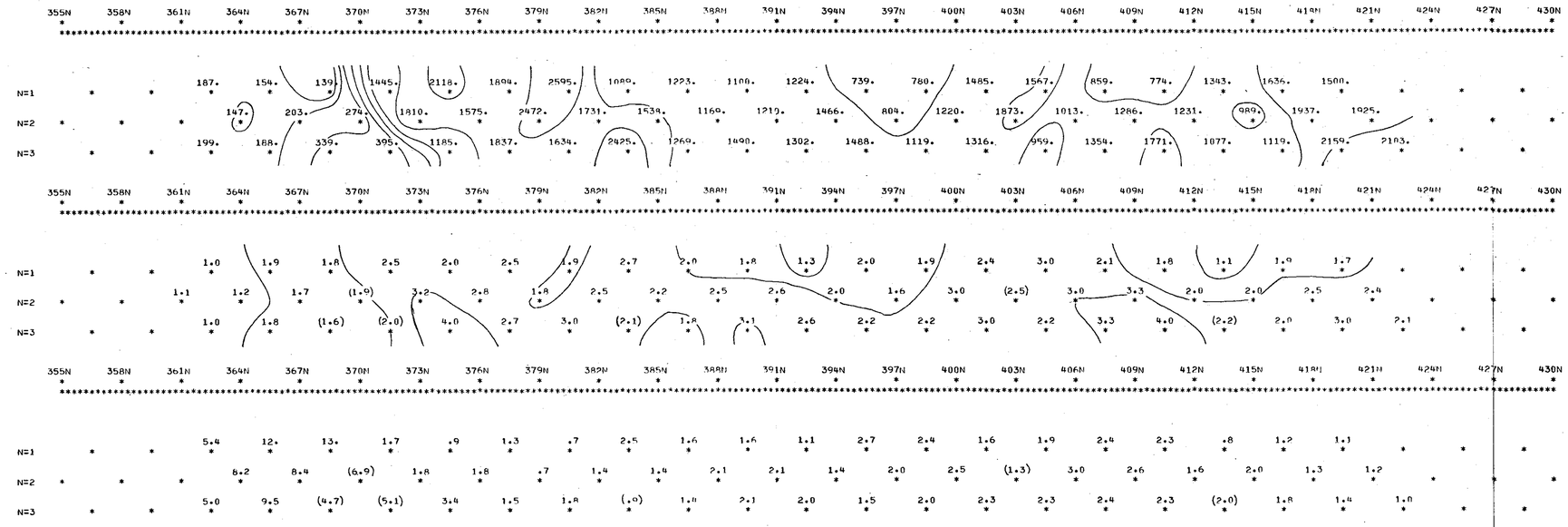
LINE 47+000 E



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INDUCED POLARIZATION RESULTS
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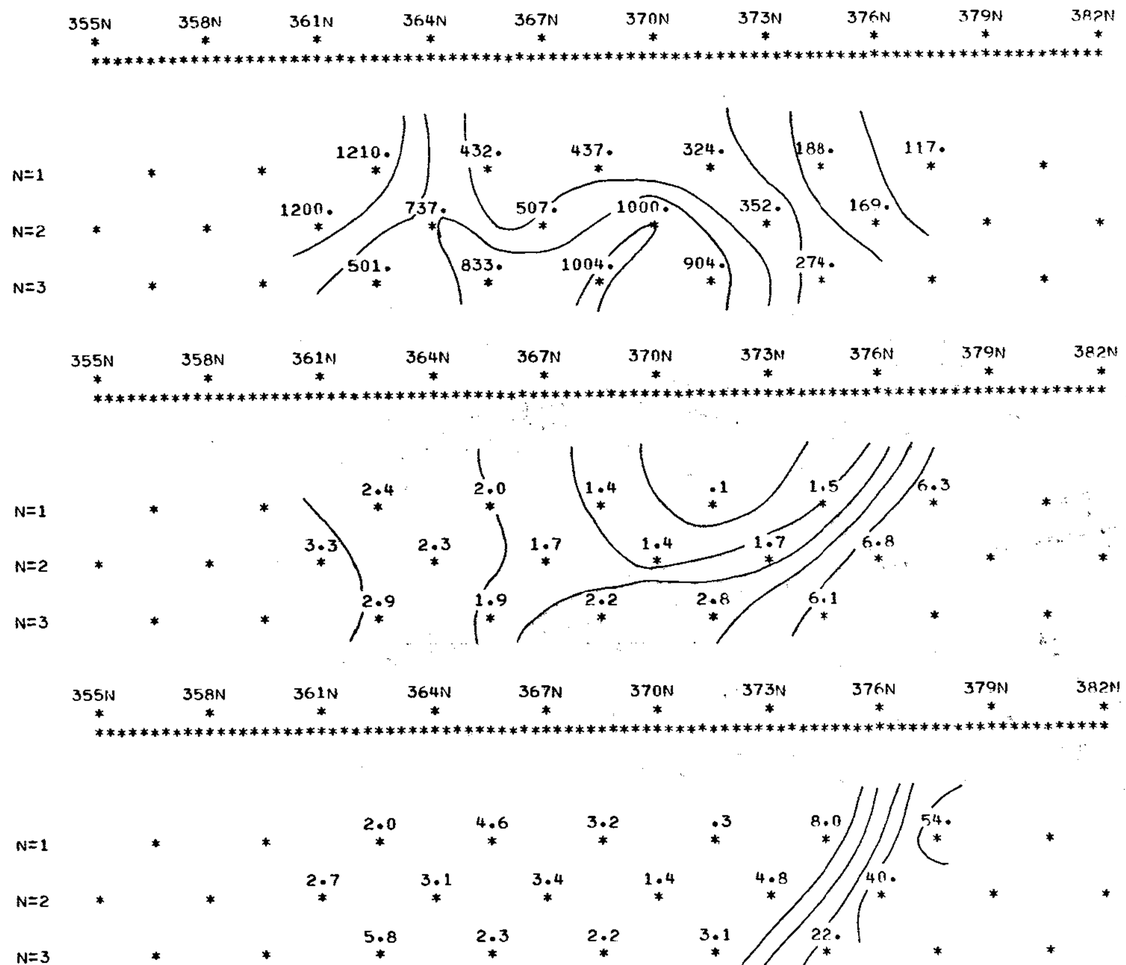
LINE 49+000 E



RESISTIVITY

% FREQUENCY EFFECT

METAL FACTOR

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Mines and [illegible]
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INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 48+000 E

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MAY 26/72

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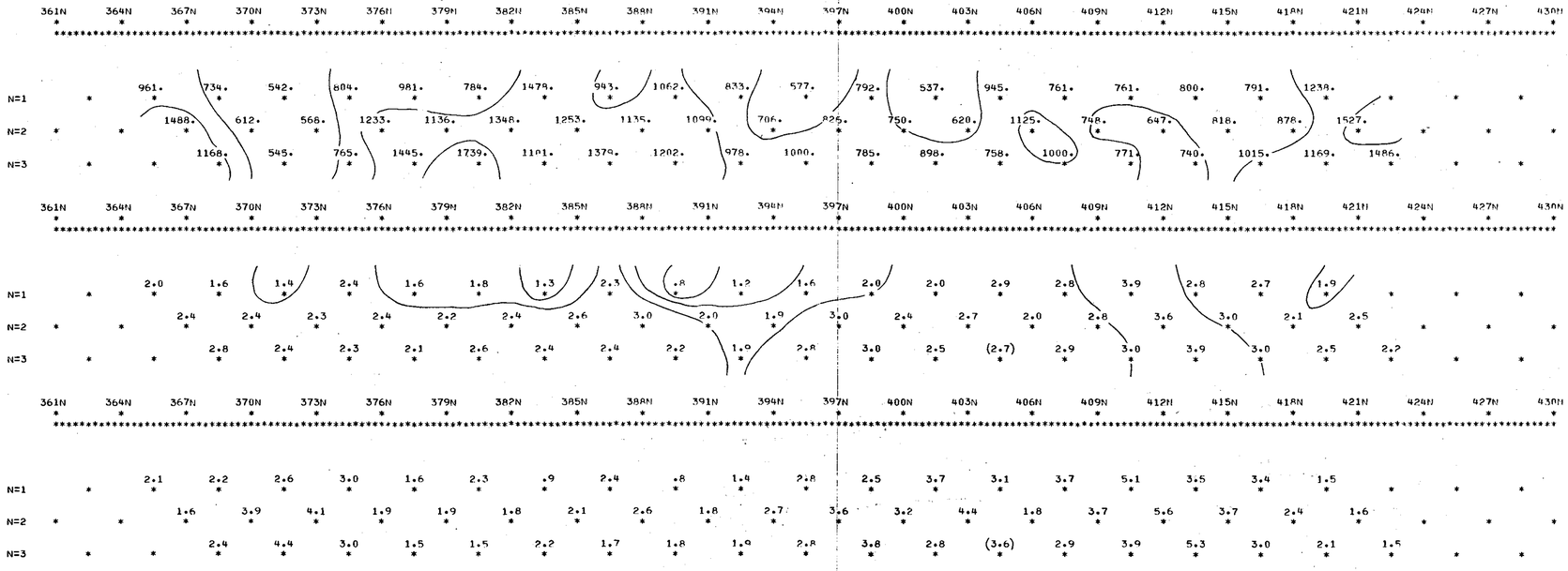

RESISTIVITY

% FREQUENCY EFFECT

METAL FACTOR

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ENDAKO MINES LTD-HANSON LAKE AREA

INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH 300FT
LINE 50+000 E

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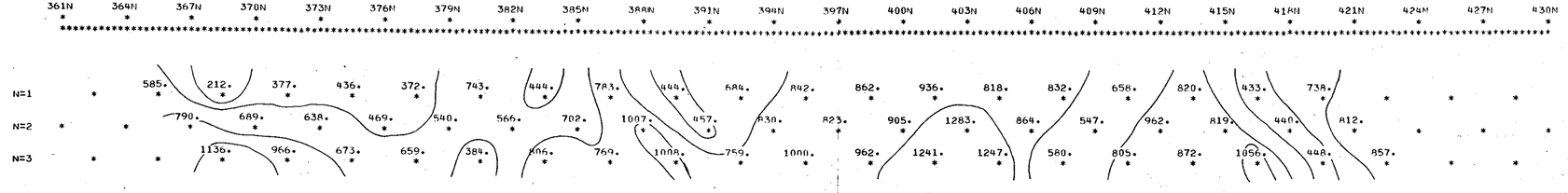

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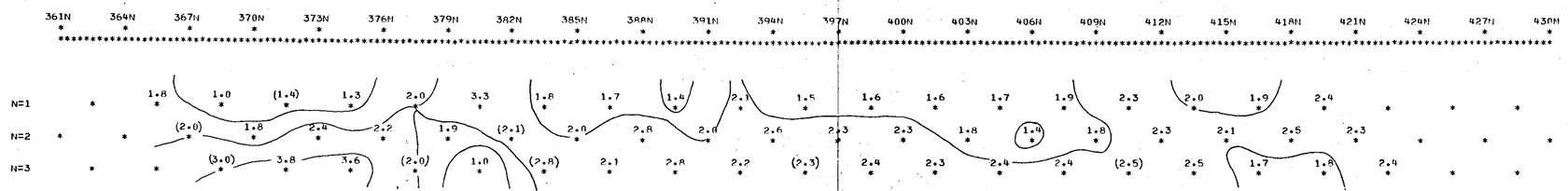

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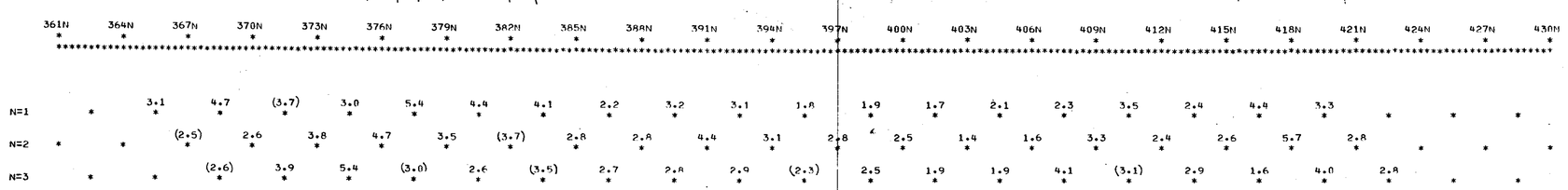

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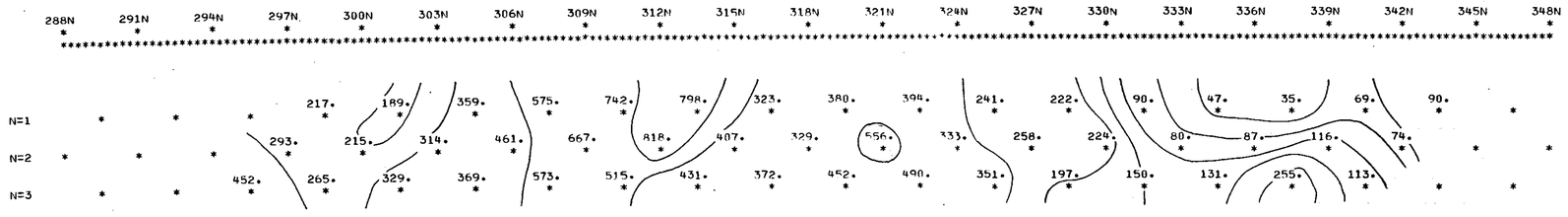
INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 52+000 E



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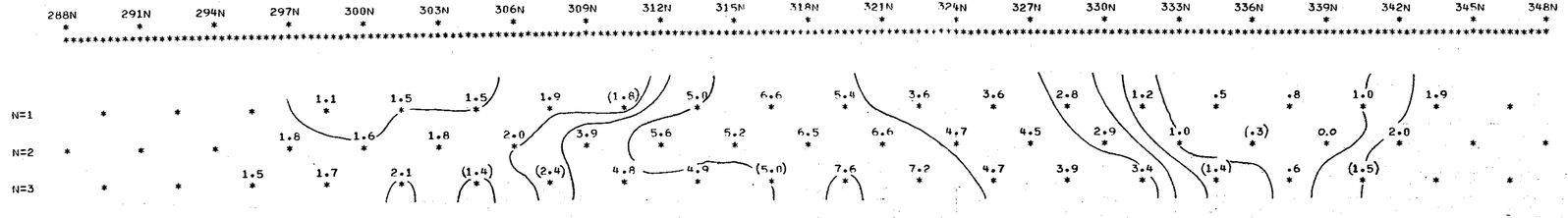

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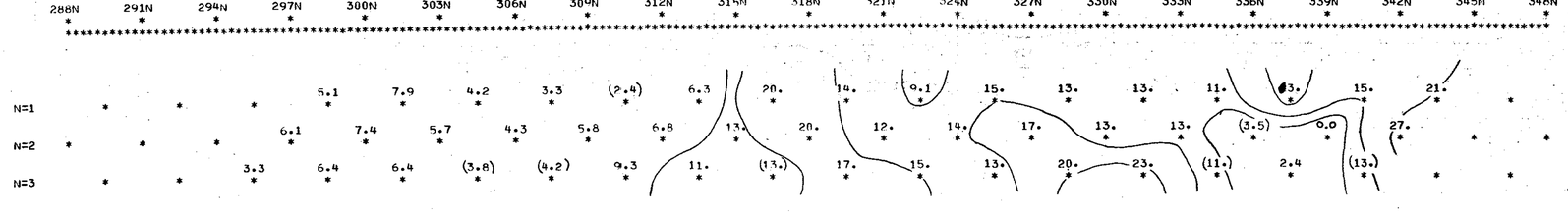

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INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 54+000E

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1972

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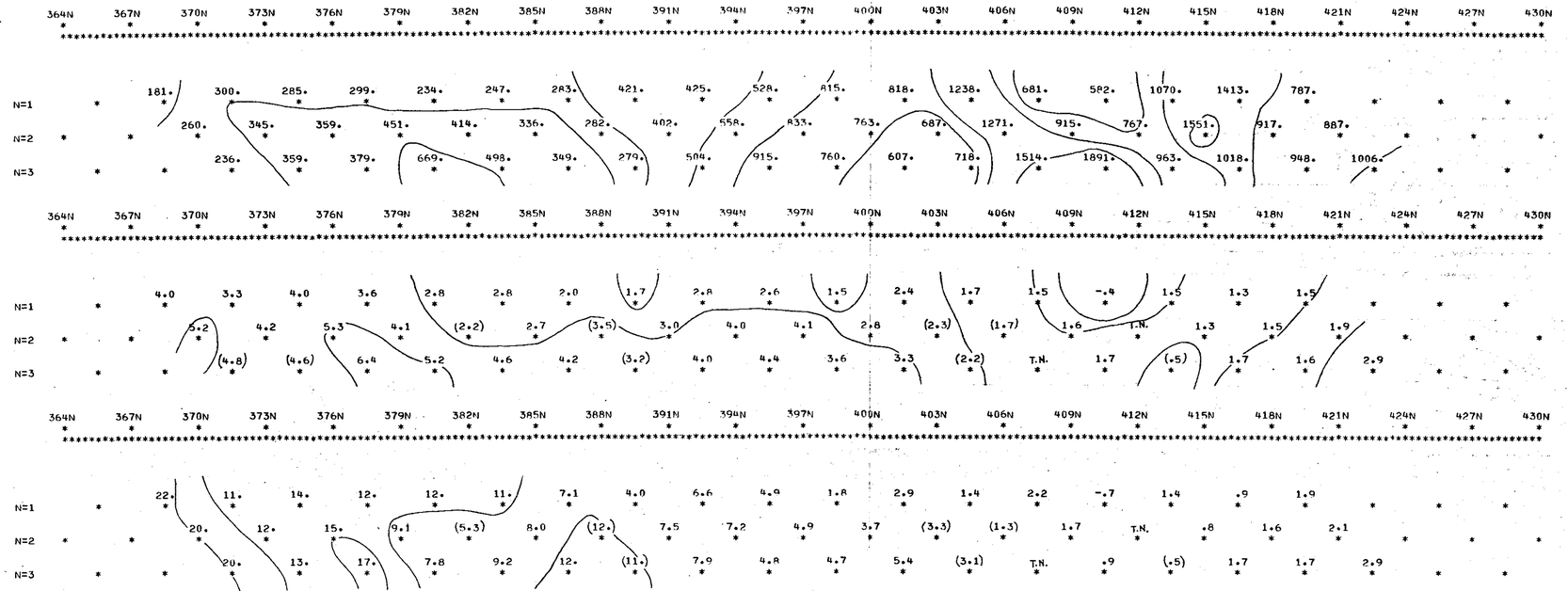

RESISTIVITY

% FREQUENCY EFFECT

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INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 54+00 E

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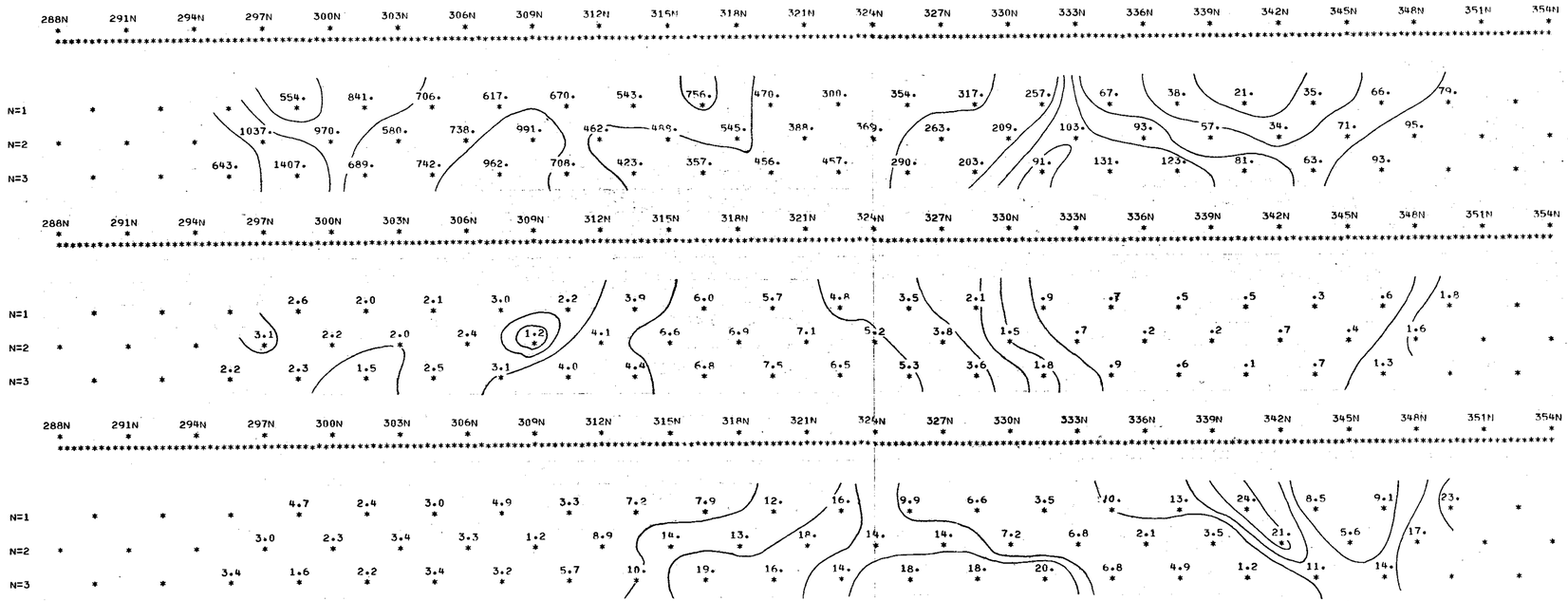

RESISTIVITY

% FREQUENCY EFFECT

METAL FACTOR

Mines ... Plans
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INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 55+000E

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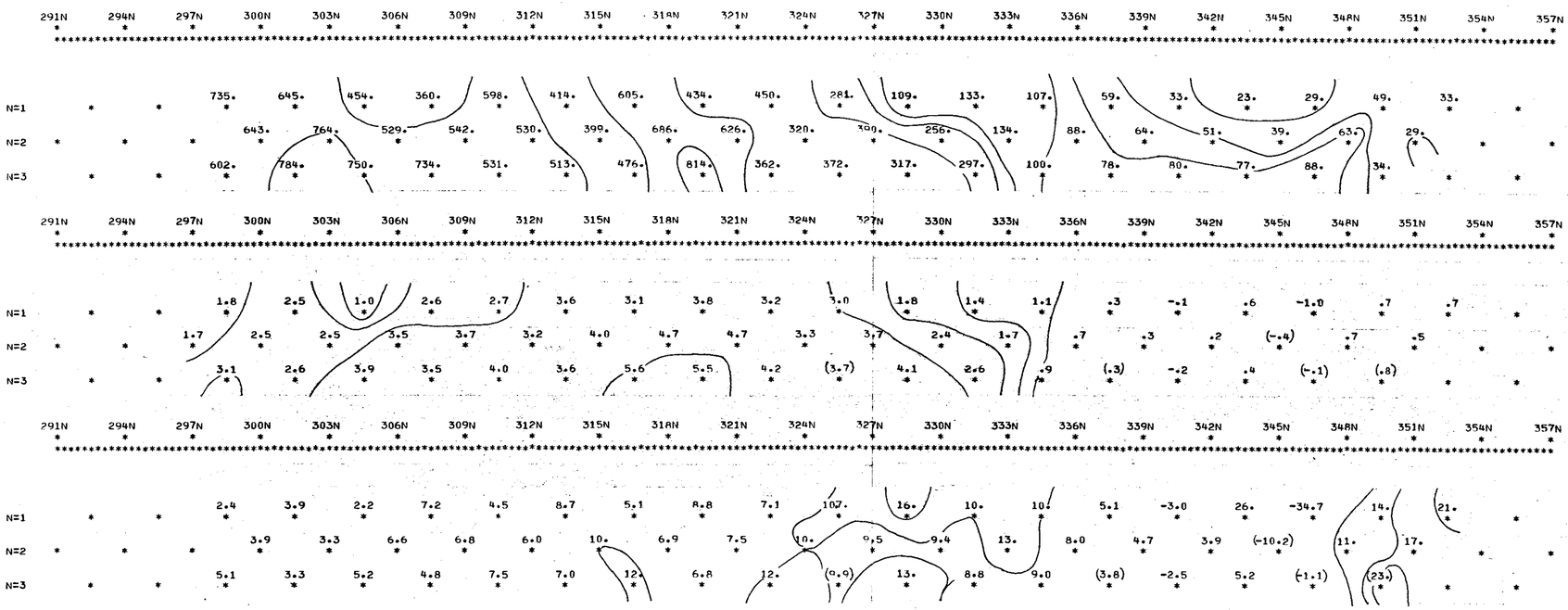

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Assessment Report
NO. 4758 MAP

CANEX PLACER LTD
ENDAKO MINES LTD+HANSON LAKE AREA

INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 56+000E

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R.W. CANNON
April 26th

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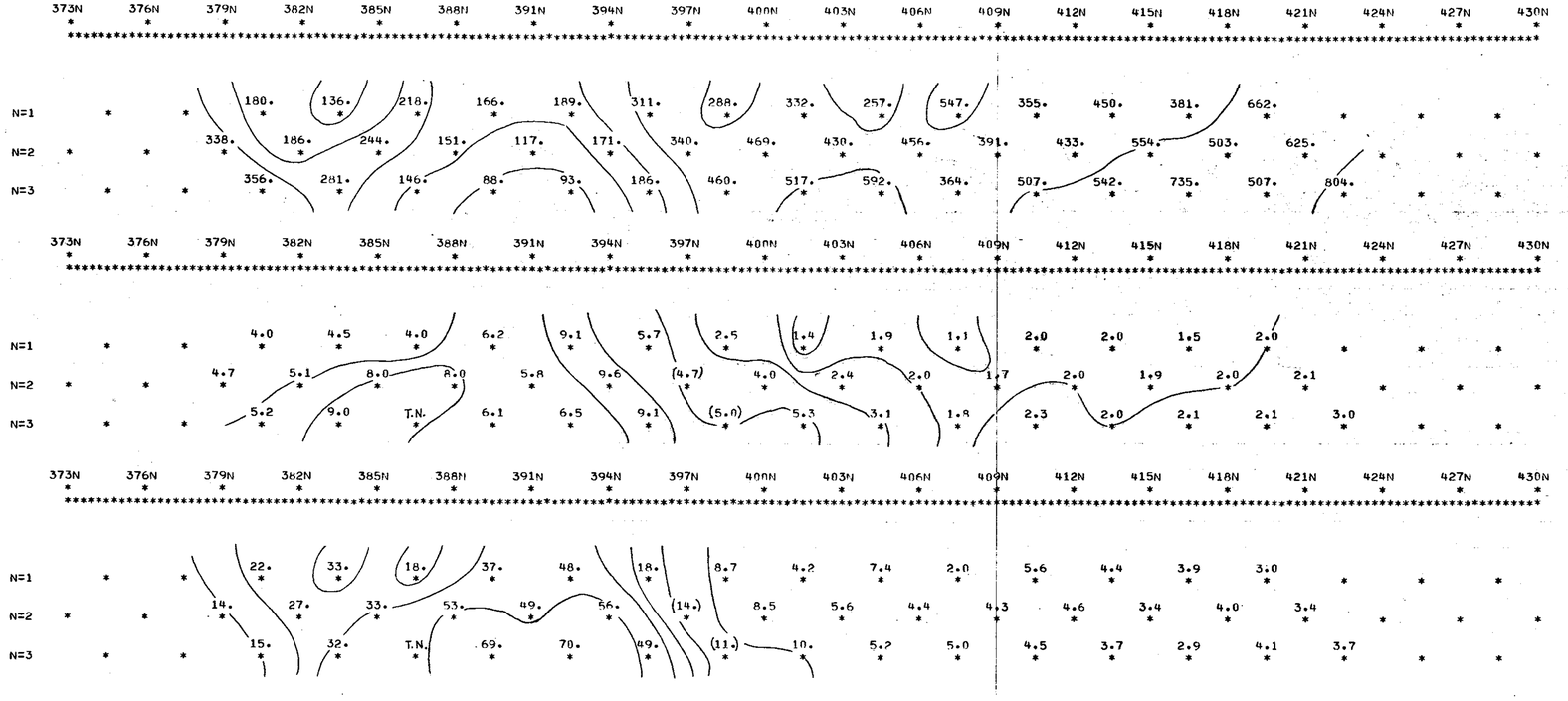

RESISTIVITY

% FREQUENCY EFFECT

METAL FACTOR

CANEX PLACER LTD
ENDAKO MINES LTD-HANSON LAKE AREA

INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 56+000 E

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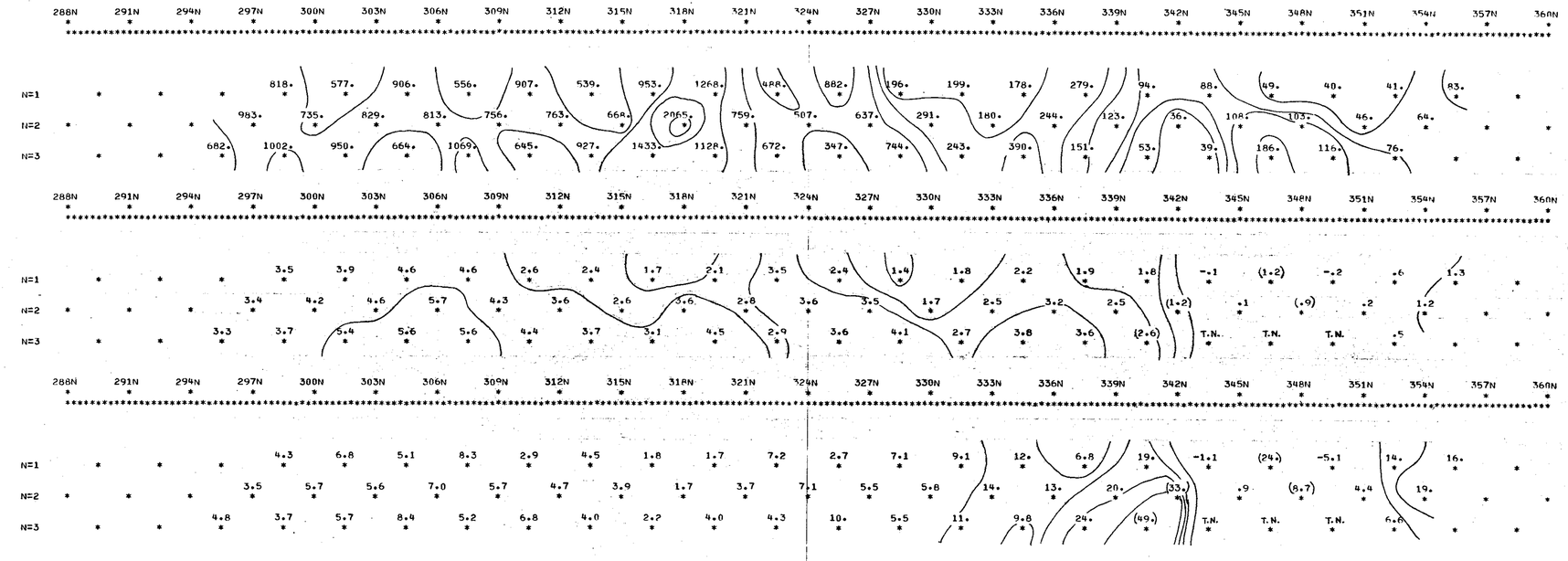

RESISTIVITY

% FREQUENCY EFFECT

METAL FACTOR

Mine
ASSESSMENT REPORT
NO. 4758 MAP

CANEX PLACER LTD
ENDAKO MINES LTD-HANSON LAKE AREA

INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 57+000E

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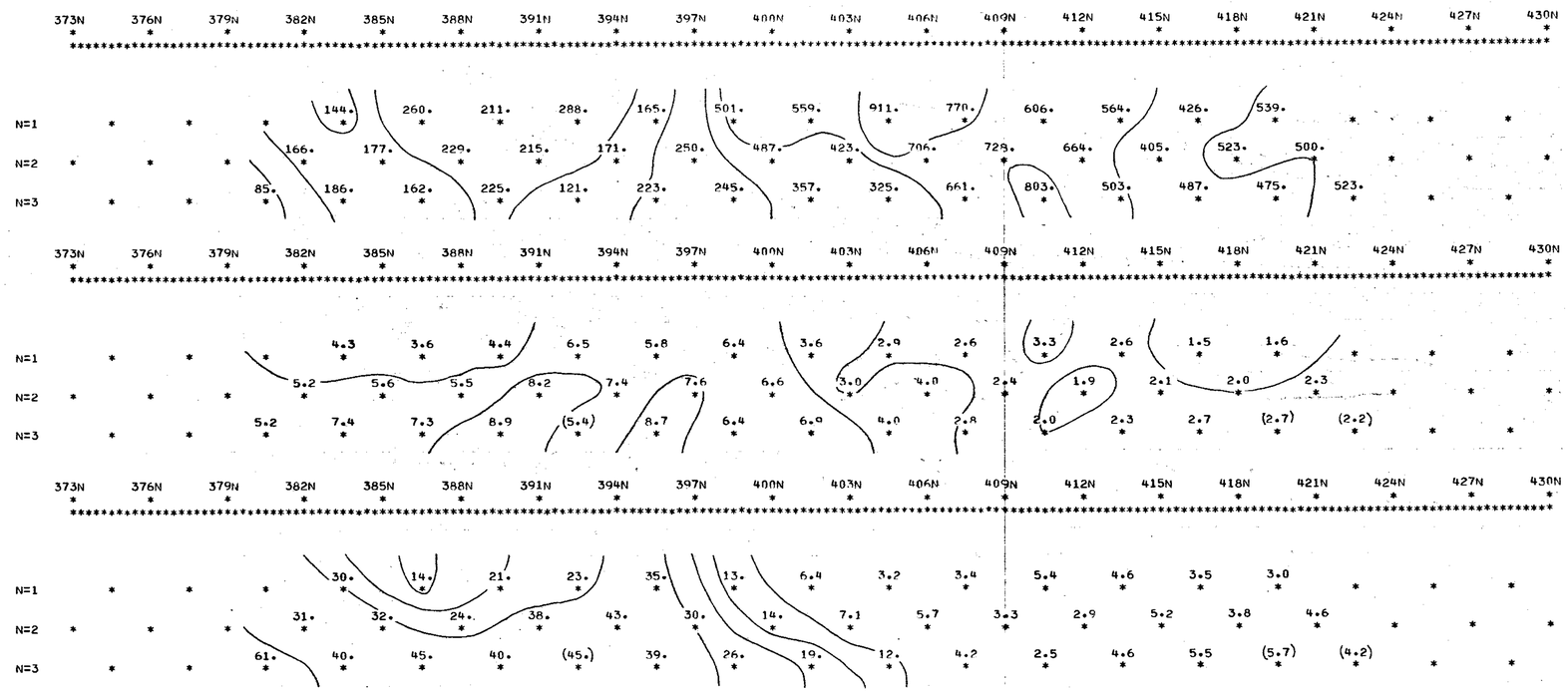

RESISTIVITY

% FREQUENCY EFFECT

METAL FACTOR

Mines ... Branch
Assessment Report
No. 4758

CANEX PLACER LTD
ENDAKO MINES LTD-HANSON LAKE AREA

INDUCED POLARIZATION RESULTS
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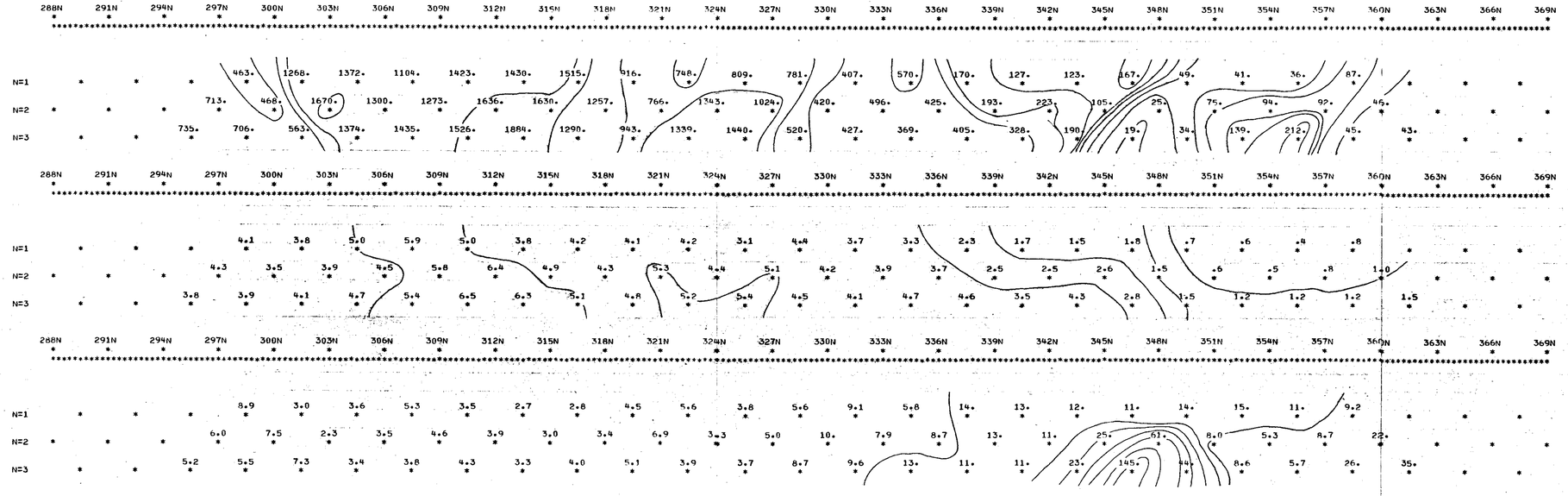

RESISTIVITY

% FREQUENCY EFFECT

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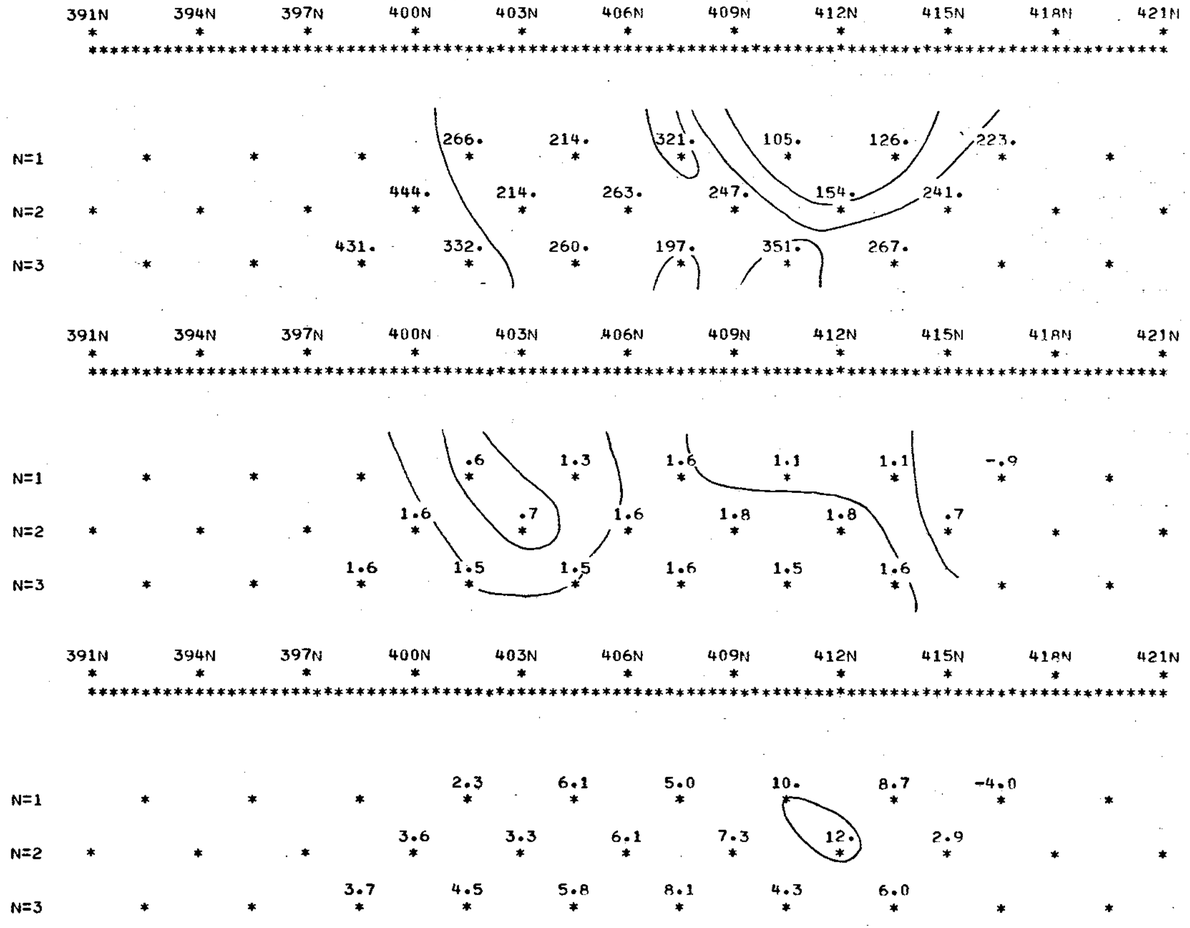
CANEX PLACER LTD
ENDAKO MINES LTD-HANSON LAKE AREA

INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 58+000E



RESISTIVITY

% FREQUENCY EFFECT

METAL FACTOR

CANEX PLACER LTD
ENDAKO MINES LTD, HANSON LAKE AREA

INDUCED POLARIZATION RESULTS
0.3 + 5 HZ 1 INCH= 300FT
LINE 61+000 E

125° 05'

125° 00'

124° 55'

54° 15'

40+000N

34+800N

HELENE LAKE

HANSON LAKE

JEAN LAKE

JUSTINE LAKE

38E 39E 40E 41E 42E 43E 44E 45E 46E 47E 48E 49E 50E 52E 54E 56E 57E 58E 59E 60E 61E

54E 55E 56E 57E 58E

I. P. GRIDS

1972 Grid

1973 Grid

4758-M2

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA R. W. [illegible]

Mines and Petroleum Resources

NO. 4758 M.P. #2

N = 1

P.F.E.

DRAWN: A.K.	SCALE: 1" = 1/4 Mi.	CANEX PLACER LIMITED	JUSTINE — HANSON LAKE AREA
TRACED:	DATE: Sept. 6, 1973	ENDAKO MINES DIVISION	
APPROVED:		I.P. PLAN MAP	FILE No.

125° 05'

125° 00'

124° 55'

54° 15'

40+000N

34+800N

HELENE LAKE

HANSON LAKE

JEAN LAKE

JUSTINE LAKE

38E 39E 40E 41E 42E 43E 44E 45E 46E 47E 48E 49E 50E 52E 54E 56E 57E 58E 59E 60E

54E 55E 56E 57E 58E

I. P. GRIDS

1972 Grid

1973 Grid

4758-M3

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — R.W. CANNON — 1973

Department of Mines and Petroleum Resources
ASSESSMENT REPORT
NO 4758 #3

N = 2
P.F.E.

DRAWN: A.K.	SCALE: 1" = 1/4 Mi.	CANEX PLACER LIMITED	JUSTINE — HANSON LAKE AREA
TRACED:	DATE: Sept. 6, 1973.	ENDAKO MINES DIVISION	
APPROVED:		I.P. PLAN MAP	FILE No.

125° 05'

125° 00'

124° 55'

54° 15'

40+000 N

34+800 N

HELENE LAKE

HANSON LAKE

JEAN LAKE

JUSTINE LAKE

38E 39E 40E 41E 42E 43E 44E 45E 46E 47E 48E 49E 50E 52E 54E 56E 57E 58E 59E 60E 61E

54E 55E 56E 57E 58E

I. P. GRIDS

1972 Grid

1973 Grid

4758-M4

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA

Department of Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 4758 MAP #4

N=1 Pa

DRAWN: A.K.	SCALE: 1" = ½ Mi.	CANEX PLACER LIMITED	JUSTINE — HANSON LAKE AREA
TRACED:	DATE: Sept. 6, 1973	ENDAKO MINES DIVISION	
APPROVED:		I.P. PLAN MAP	FILE No.

125° 05'

125° 00'

124° 55'

54° 15'

40+000N

34+800N

HELENE LAKE

HANSON LAKE

JEAN LAKE

JUSTINE LAKE

38E 39E 40E 41E 42E 43E 44E 45E 46E 47E 48E 49E 50E 52E 54E 56E 57E 58E 59E 60E

54E 55E 56E 57E 58E

I. P. GRIDS

1972 Grid

1973 Grid

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA R. W. CANNON

Department of Mines and Petroleum Resources ASSESSMENT REPORT NO. 4758 MAP #5

4758-M5

DRAWN: A.K.	SCALE: 1" = 1/4 Mi.	CANEX PLACER LIMITED	JUSTINE — HANSON LAKE AREA
TRACED:	DATE: Sept. 6, 1973	ENDAKO MINES DIVISION	
APPROVED:		I.P. PLAN MAP	FILE No.

125° 05'

125° 00'

124° 55'

54° 15'

HAN 94

HAN 57

HAN 1

HAN 15

HAN 135

HAN 53

FIR 1

FIR 17

LENA 74 LENA 72 LENA 70 LENA 68 LENA 66 LENA 64 LENA 62 LENA 60 LENA 58 LENA 56 LENA 54 LENA 52 LENA 50 LENA 1 LENA 3 LENA 5 LENA 7 LENA 9 LENA 11 LENA 13 LENA 15

LENA 73 LENA 71 LENA 69 LENA 67 LENA 65 LENA 63 LENA 61 LENA 59 LENA 57 LENA 55 LENA 53 LENA 51 LENA 49 LENA 2 LENA 4 LENA 6 LENA 8 LENA 10 LENA 12 LENA 14 LENA 16

LENA 86 LENA 84 LENA 82 LENA 80

LENA 85 LENA 83 LENA 81 LENA 79 LENA 78 LENA 76 HAN 72 HAN 70 HAN 68 HAN 66 HAN 74 HAN 76 HAN 78 FIR 1 FIR 3 FIR 5 FIR 7 FIR 9 FIR 11 FIR 13 FIR 15

HAN 134 HAN 133 HAN 132 HAN 131 LENA 77 LENA 75 HAN 73 HAN 71 HAN 69 HAN 67 HAN 75 HAN 77 HAN 79 FIR 2 FIR 4 FIR 6 FIR 8 FIR 10 FIR 12 FIR 14 FIR 16

HAN 102 HAN 100 HAN 98 HAN 96 HAN 94 HAN 92 HAN 90 HAN 28 HAN 26 HAN 24 HAN 22 HAN 20 HAN 18 HAN 50 HAN 52 HAN 54 FIR 17 FIR 19 FIR 21 FIR 23 FIR 25 FIR 27 FIR 29

BASELINE 40 N

HAN 103 HAN 101 HAN 99 HAN 97 HAN 95 HAN 93 HAN 91 HAN 27 HAN 25 HAN 23 HAN 21 HAN 19 HAN 17 HAN 49 HAN 51 HAN 53 FIR 18 FIR 20 FIR 22 FIR 24 FIR 26 FIR 28 FIR 30

HAN 65 Fr.

HAN 88 HAN 86 HAN 84 HAN 82 HAN 80 HAN 16 HAN 14 HAN 12 HAN 10 HAN 8 HAN 6 HAN 4 HAN 2 HAN 57 HAN 59 HAN 61 HAN 63 FIR 33 FIR 35 FIR 37 FIR 39 FIR 41 FIR 43 FIR 45 FIR 47 FIR 49 FIR 51 FIR 53 FIR 55 FIR 57 FIR 59

HAN 89 HAN 87 HAN 85 HAN 83 HAN 81 HAN 15 HAN 13 HAN 11 HAN 9 HAN 7 HAN 5 HAN 3 HAN 1 HAN 58 HAN 60 HAN 62 HAN 64 FIR 34 FIR 36 FIR 38 FIR 40 FIR 42 FIR 44 FIR 46 FIR 48 FIR 50 FIR 52 FIR 54 FIR 56 FIR 58

HAN 118 Fr.

HAN 116 HAN 114 HAN 112 HAN 110 HAN 108 HAN 106 HAN 104 HAN 130 HAN 128 HAN 126 HAN 124 HAN 122 HAN 120 FIR 67 FIR 69 FIR 71 FIR 73 FIR 75

BASELINE 34+ 80 S

HAN 117 HAN 115 HAN 113 HAN 111 HAN 109 HAN 107 HAN 105 HAN 129 HAN 127 HAN 125 HAN 123 HAN 121 HAN 119 FIR 66 FIR 70 FIR 72 FIR 74 FIR 76

TRI 22 TRI 23 TRI 3 TRI 4

TRI 29 TRI 28 TRI 25 TRI 24 TRI 5 TRI 6 HAN 145 HAN 147 HAN 149 HAN 151 HAN 153 JUS 94 JUS 92 JUS 90

TRI 31 TRI 30 TRI 21 TRI 22 TRI 7 TRI 8 HAN 146 HAN 148 HAN 150 HAN 152 HAN 154 JUS 95 JUS 93 JUS 91

TRI 33 TRI 32 TRI 19 TRI 20 TRI 9 TRI 10 HAN 135 HAN 137 HAN 139 HAN 141 HAN 143 JUS 100 JUS 98 JUS 96 JUS 51 JUS 53 JUS 55 JUS 57 JUS 59

TRI 35 TRI 34 TRI 17 TRI 8 TRI 11 TRI 12 HAN 136 HAN 138 HAN 140 HAN 142 HAN 144 JUS 101 JUS 99 JUS 97 JUS 52 JUS 54 JUS 56 JUS 58

TRI 37 TRI 36 TRI 15 TRI 16 TRI 13 TRI 14

4320'

2834'

3639'

JUSTINE LAKE

4758-M6

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA R. W. CANNON

Department of Mines and Petroleum Resources ASSESSMENT REPORT NO. 4758 MAP #6

DRAWN L.E.T.	SCALE 1" = 1/4 Mi.	CANEX PLACER LIMITED	JUSTINE - HANSON LAKE AREA
TRACED	DATE Aug. 1973	ENDAKO MINES DIVISION	
APPROVED		CLAIM & GRID MAP	FILE No.