

GEOLOGICAL BRANCH ASSESSMENT REPORT

MQ Report #101
Ref: RML604

14,101

PRECISELY CLAIMS

GEOCHEMISTRY AND GEOPHYSICS

Clinton Mining Division

N.T.S. 92 P/2

Latitude 51°07'N Longitude 120°50'W

UTM 5666000 m. N. 652000 m. E.

By

A.W. Gourlay

of

MineQuest Exploration Associates Limited

for

Inter-Pacific Resource Corp.

<u>Claim Name</u>	<u>Record No.</u>	<u>Units</u>	<u>Date Recorded</u>
Precisely 1	1485	20	August 2, 1983
Precisely 2	1486	1	August 2, 1983
Precisely 3	1487	1	August 2, 1983
Precisely 4	1488	1	August 2, 1983
Precisely 5	1776	9	July 31, 1984
Precisely 6	1779	2	July 31, 1984
Precisely 7	1824	12	Sept. 21, 1984
Precisely 8	1825	12	Sept. 21, 1984
Precisely 9	1826	16	Sept. 21, 1984
Precisely 10	1827	16	Sept. 21, 1984
Casa 1	1540	18	Sept. 15, 1983
Casa 2	1541	18	Sept. 15, 1983

August, 1985

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1.0

INTRODUCTION

The PRECISELY property consists of 126 claim units located 40 kilometres north of Savona, south-central British Columbia. The claims, on which gold has been found in several locations, are regarded as prospective for a disseminated gold deposit. The property is held under option by Inter-Pacific Resource Corp. from Michael Dickens, of Savona.

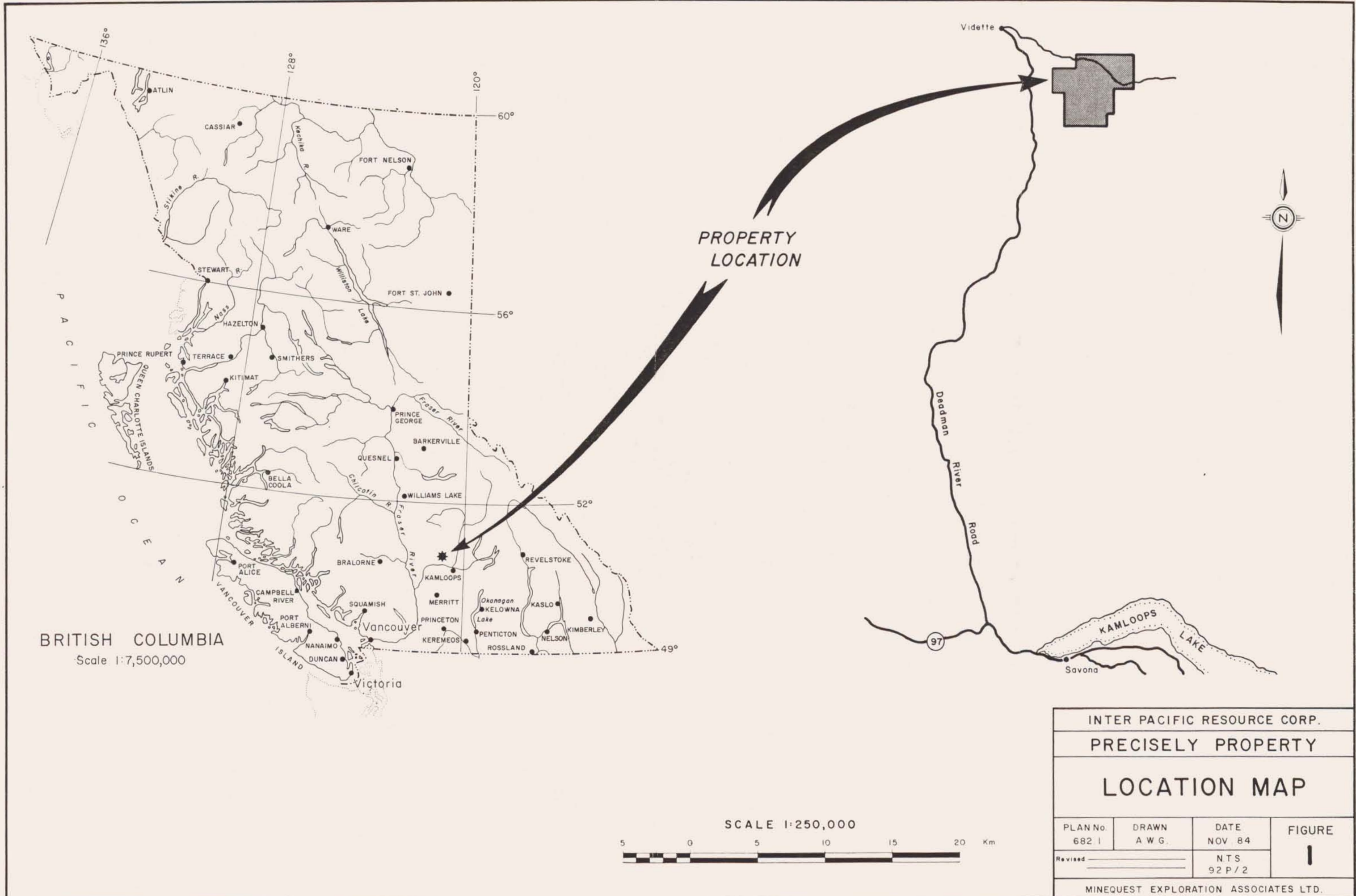
Work described in this report, consisting of soil sampling, rock chip sampling, and preliminary geophysical surveys, was carried out by MineQuest Exploration Associates Ltd. on behalf of Inter-Pacific Resource Corp. during late 1984. A previous report described geological mapping carried out earlier in 1984.

2.0

LOCATION, ACCESS AND TOPOGRAPHY

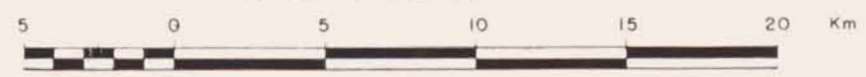
The PRECISELY and CASA claims are located southeast of Vidette Lake, approximately 62 kilometres northwest of Kamloops, British Columbia. Access is via the all-weather Deadman River road which joins the Trans-Canada Highway eight kilometres west of Savona. The property itself is well covered by a network of 4-wheel drive roads, motorcycle trails, and cattle paths.

The property lies near the southern end of the Fraser Plateau at an average elevation of approximately 1,100 metres. Topography is subdued within a range of about 150 metres. Vegetation is mixed consisting of grassland and open forest of aspen and pine. Overburden is nearly continuous and outcrops are generally scarce.



BRITISH COLUMBIA
Scale 1:7,500,000

SCALE 1:250,000



INTER PACIFIC RESOURCE CORP.			
PRECISELY PROPERTY			
LOCATION MAP			
PLAN No. 682 I	DRAWN A W G.	DATE NOV 84	FIGURE I
Revised _____		NTS 92 P / 2	
MINEQUEST EXPLORATION ASSOCIATES LTD.			

3.0

OWNERSHIP AND CLAIM STATUS

The property consists of the following claims, owned by Michael Dickens, of Savona, British Columbia, and presently under option to Inter-Pacific Resource Corp.

TABLE I

<u>Claim Name</u>		<u>Record Number</u>	<u>No. of Units</u>	<u>Due date</u> (before submission of this report)
Precisely	1	1485	20	August 2, 1985
Precisely	2	1486	1	August 2, 1986
Precisely	3	1487	1	August 2, 1986
Precisely	4	1488	1	August 2, 1986
Precisely	5	1776	9	July 31, 1985
Precisely	6	1779	2	July 31, 1985
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Precisely	10	1827	16	Sept 21, 1984
Casa 1		1540	18	Sept 15, 1984
Casa 2		1541	18	Sept 15, 1984

4.0

HISTORY AND PREVIOUS WORK

The PRECISELY property is 7 kilometres southeast of the Vidette Gold Mine where gold was discovered in 1931. From 1933 to 1940 this mine produced 54,199 tons of ore grading 0.55 oz. gold per ton, 0.86 oz. silver per ton, 0.09% copper, with minor lead (Mitchell, 1973). The mine closed when there were insufficient reserves although the faulted extension of the main production vein remained unexplored.

The first geological mapping that included the property was a study of the Kamloops map area by G.M. Dawson in 1887-1890. Cockfield (1935) who examined and described the mineralization in the vicinity of the Vidette mine in 1934, reported that prospecting during the 1930's resulted in the discovery of several similar veins in the vicinity of the Vidette Gold Mine, but none came into production. A pit in the northern part of the PRECISELY property may date from this period. The mine was also described in an unpublished report by J.A. Mitchell in 1973. In 1964-1965, R.B. Campbell and H.W. Tipper mapped the area at a scale of 1:250,000 and described the geology in GSC Memoir 363.

The PRECISELY and CASA claims were staked by Michael Dickens of Savona, British Columbia following his discovery of gold-bearing quartz stockworks.

In 1984 the PRECISELY property was optioned to Inter-Pacific Resource Corp., for whom MineQuest Exploration Associates Ltd. conducted a program of geological, geochemical, and preliminary geophysical surveys.

5.0 WORK CARRIED OUT IN 1984

5.1 Introduction

The 1984 work program comprised geological mapping, cutting and surveying a baseline, tieline, and crossline (already reported), prospecting and rock chip sampling, establishing a grid, soil sampling the entire grid, and orientation geophysical surveys of portions of the grid.

5.2 Geological Mapping (See MineQuest Report #78)

E.C. Grill mapped the claims at a scale of 1:10,000 and determined the distribution of the Nicola volcanic and sedimentary rocks, intrusive rocks, and the overlying basalt. In the central part of the property, around Beaver Lake, mineral occurrences were mapped at a scale of 1:2,500 by A.W. Gourlay. The geological mapping is the subject of a separate report by Gourlay and Grill (1984).

5.3 Linecutting

A grid was established over the mineral occurrences in the central part of the property. A baseline 2.3 kilometres long was cut and surveyed, as was a crossline and a tieline, for a total of 4.3 line-kilometres. Crosslines were turned at 100 metre intervals, and a total of 14.4 kilometres were chained and flagged, with stations at 10 metre intervals.

5.4 Prospecting and Rock Chip Sampling

Twenty-nine man-days were spent prospecting the claims, and 65 rock chip samples were collected. Of these, 13 samples were analysed for gold, silver, and arsenic.

The rock samples were processed by Bondar-Clegg and Company Ltd., North Vancouver, as follows: each sample was put through a primary jaw crusher followed by a secondary cone crusher, which reduced the sample to 80% less than 10 mesh. A representative split of approximately 250 grams was obtained by passing the entire crushed sample through a Jones Riffle splitter. This split was then pulverized for 2.5 minutes in a ring and puck grinder which reduced the particle size to 99% less than 100 mesh.

The samples were then analysed as follows:

Gold: two thirds of an assay ton by fire assay extraction and atomic absorption determination.

Arsenic: nitric perchloric acid digestion, colourimetric determination.

Silver: Lefort aqua regia extraction, atomic absorption determination.

5.5 Soil Sampling

A total of 1,286 soil samples were collected from the B horizon at 10 metre intervals on grid lines spaced 100 metres apart.

Each sample was sieved to minus 80 mesh. The fine fraction was then used to make composite samples, ten adjacent samples to one composite. The composite samples so made were then pulverized to further homogenize the distribution of gold. Each composite overlaps adjacent composite samples in the following manner: samples 1-10 (for example) are used to make the first composite, sample 6-15 the second, samples 11-20 the third and so on. A total of 226 composite samples were analysed for gold, arsenic, silver and lead. Results are presented in Figures 2, 3, 4, and 5.

All soil composite samples were analysed by Bondar-Clegg and Company Ltd., North Vancouver, B.C. as follows:

<u>Element</u>	<u>Extraction</u>	<u>Analytical Method</u>
Lead	Lefort aqua regia	Atomic absorption
Silver	Lefort aqua regia	Atomic absorption
Arsenic	Nitric perchloric	Colourimetric
Gold	Fire assay	Atomic Absorption

5.6 Geophysics

Surveys covering 7.95 line kilometres of magnetometry and 2.95 line kilometres of VLF-EM 16 were conducted on the grid in the vicinity of Beaver Lake. The surveys were designed to test the effectiveness of each technique in determining different lithologies or alteration packages.

5.7 Personnel

Soil sampling was carried out by P. McCarthy, B. Griffiths, A. Zuk and G. Graham. Geophysical surveys were conducted by R. Sheldrake. The program was carried out under the direction of R.V. Longe.

6.0

RESULTS

6.1 Soil Geochemistry (Figures 2,3,4,5)

Analyses for gold in soil composite samples outlined a geochemical anomaly surrounding the known occurrence of gold in rock found along the east side of Beaver Lake with values ranging from 10 to 1000 ppb. The samples are also anomalous in arsenic, which forms a broad band encompassing the geochemically anomalous gold zone. Arsenic returned values of 10 to 33 ppm.

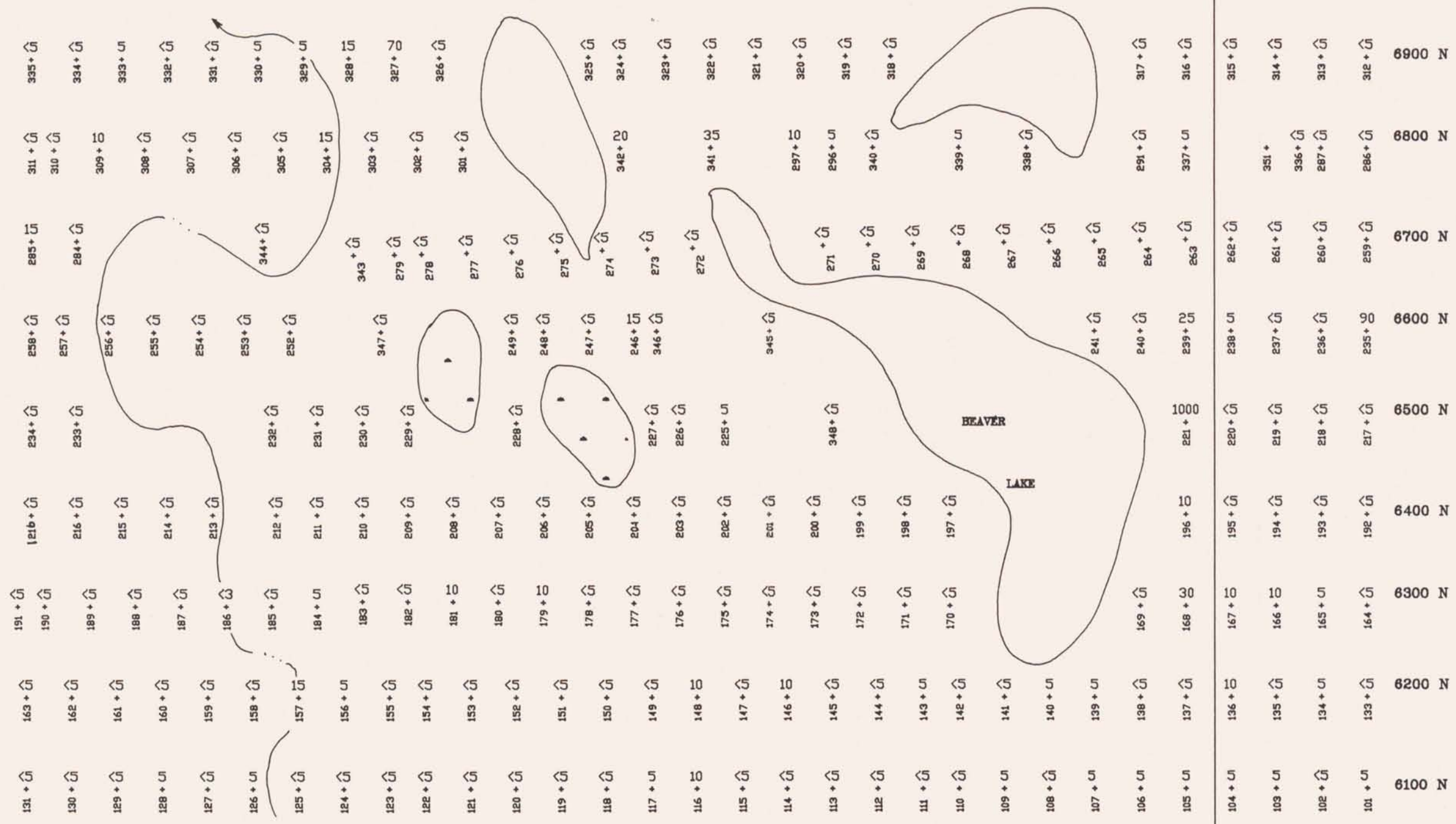
A string of three geochemically anomalous gold values (of 10 to 35 ppb) are found northwest of Beaver Lake on Line 6700N. These samples collected in an area of hummocky topography did not return coincident arsenic anomalies. Arsenic is weakly anomalous (10 ppm) in two samples on the next line to the north, adjacent to the weak gold anomaly.

A number of isolated weakly anomalous gold and arsenic values are found elsewhere on the grid but these are generally not coincident, nor do they extend more than one or two sample intervals.

6.2 Geophysical Orientation Survey, by R.F. Sheldrake

The magnetic and VLF-EM techniques appear to be mapping significant variations within the underlying rocks, although the S.P. did not respond at all.

Although it is possible to draw some preliminary conclusions as to the causes of the geophysical responses on Figure 10, over such a limited survey area they are more than usually speculative. (When further geological information is available it might be possible to make a better judgement).



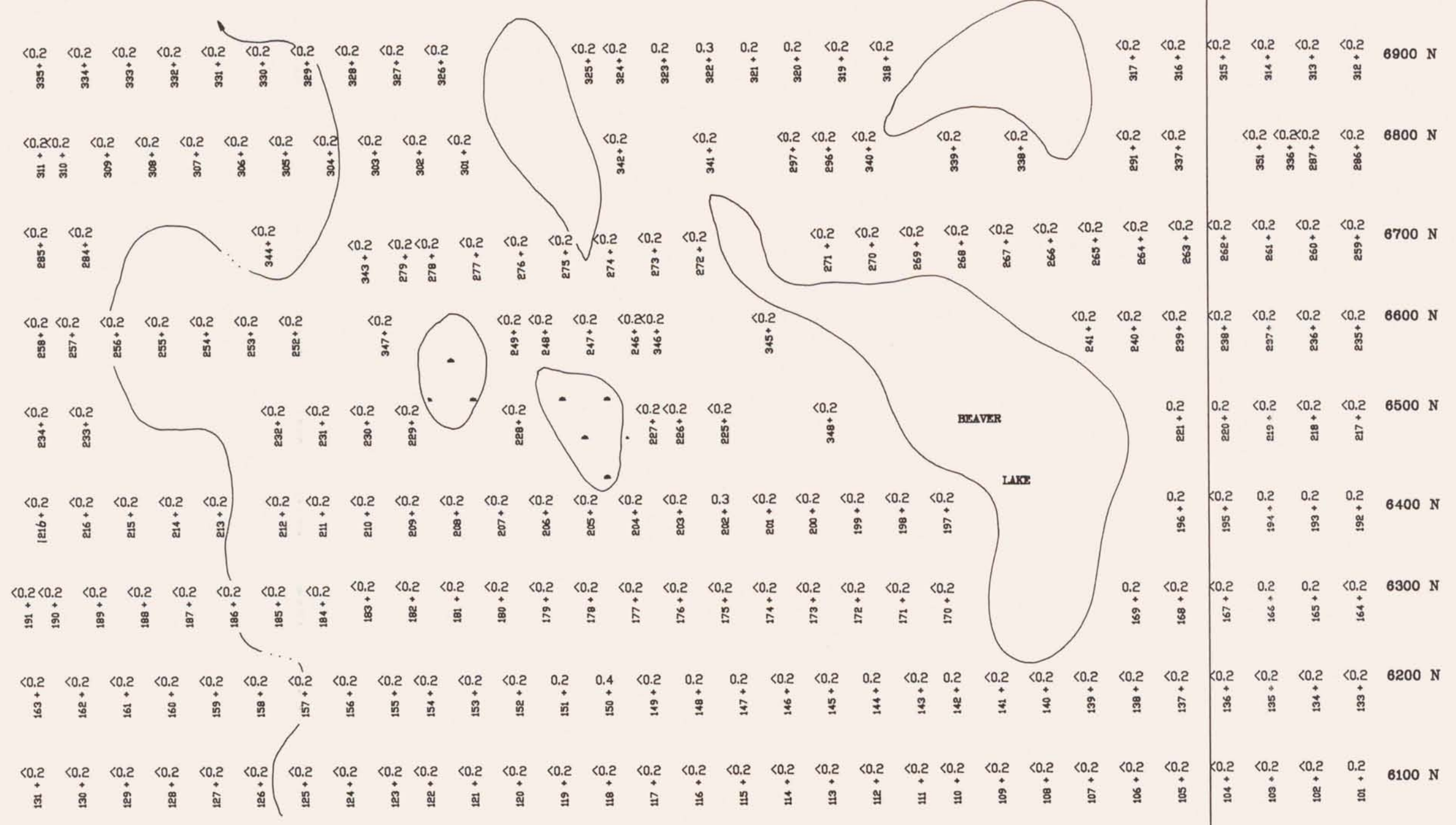
LEGEND

- 3 — (ppb)
- + — Sample No.

Note: All sample numbers prefixed "PLC"

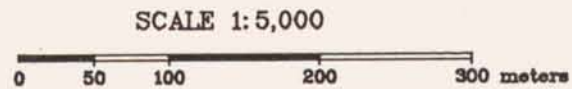


INTER PACIFIC RESOURCE CORPORATION			
PRECISELY PROPERTY			
COMPOSITE SOIL SAMPLE LOCATIONS AND GOLD RESULTS			
PLAN No. 790	DRAWN GEO-COMP	DATE AUG 85	FIGURE 2
Revised		N.T.S. 92P/2	
MINEQUEST EXPLORATION ASSOCIATES LTD.			

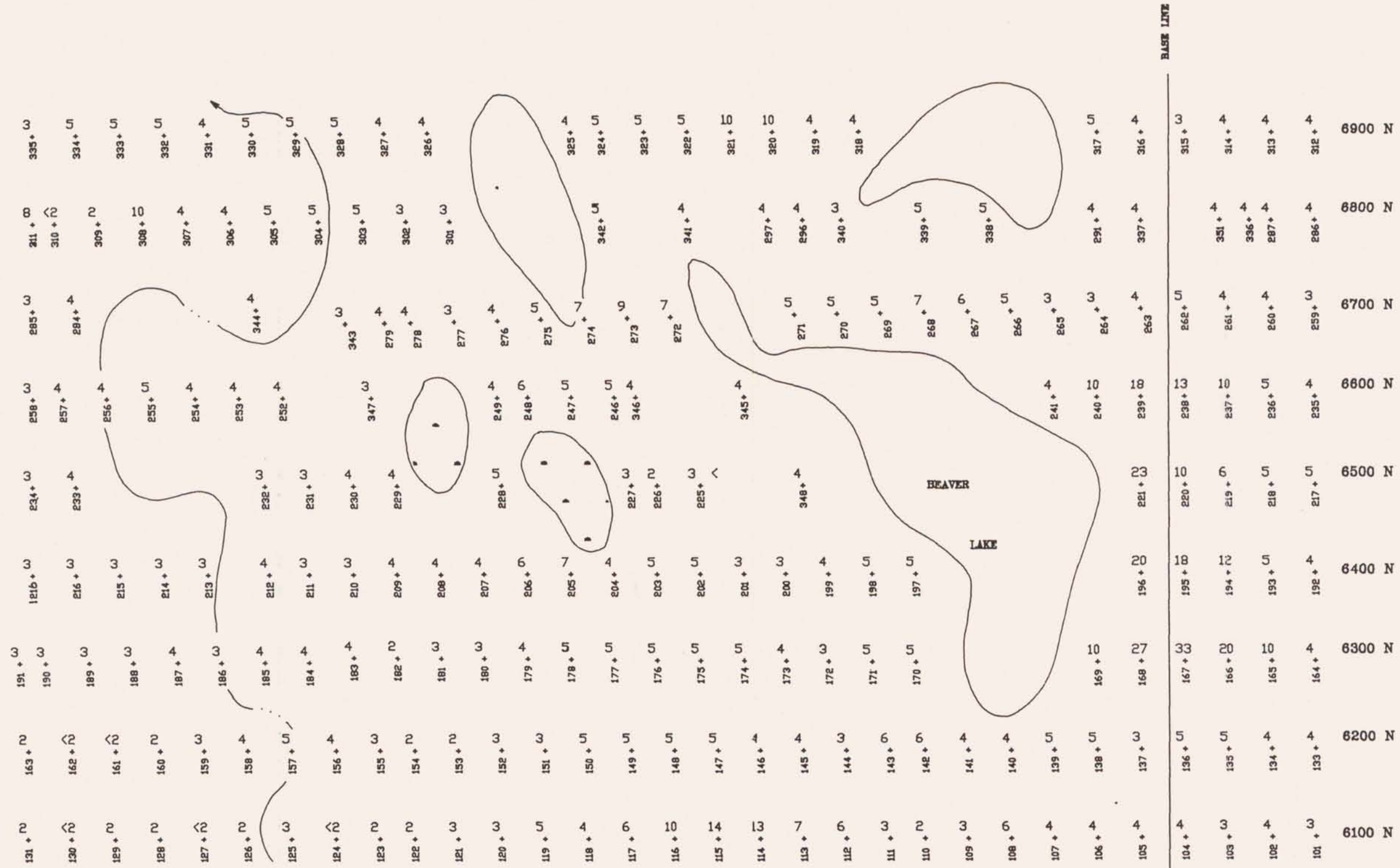


LEGEND
 3 — (ppm)
 + — Sample No.

Note: All sample numbers prefixed "PLC"

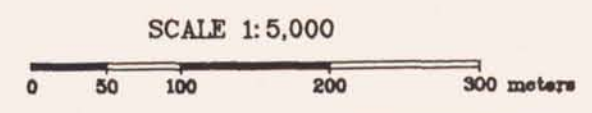


INTER PACIFIC RESOURCE CORPORATION			
PRECISELY PROPERTY			
<i>COMPOSITE SOIL SAMPLE LOCATIONS AND SILVER RESULTS</i>			
PLAN No. 751	DRAWN GEO-COMP	DATE AUG 85	FIGURE 3
Revised		N.T.S. 92P/R	
MINEQUEST EXPLORATION ASSOCIATES LTD.			

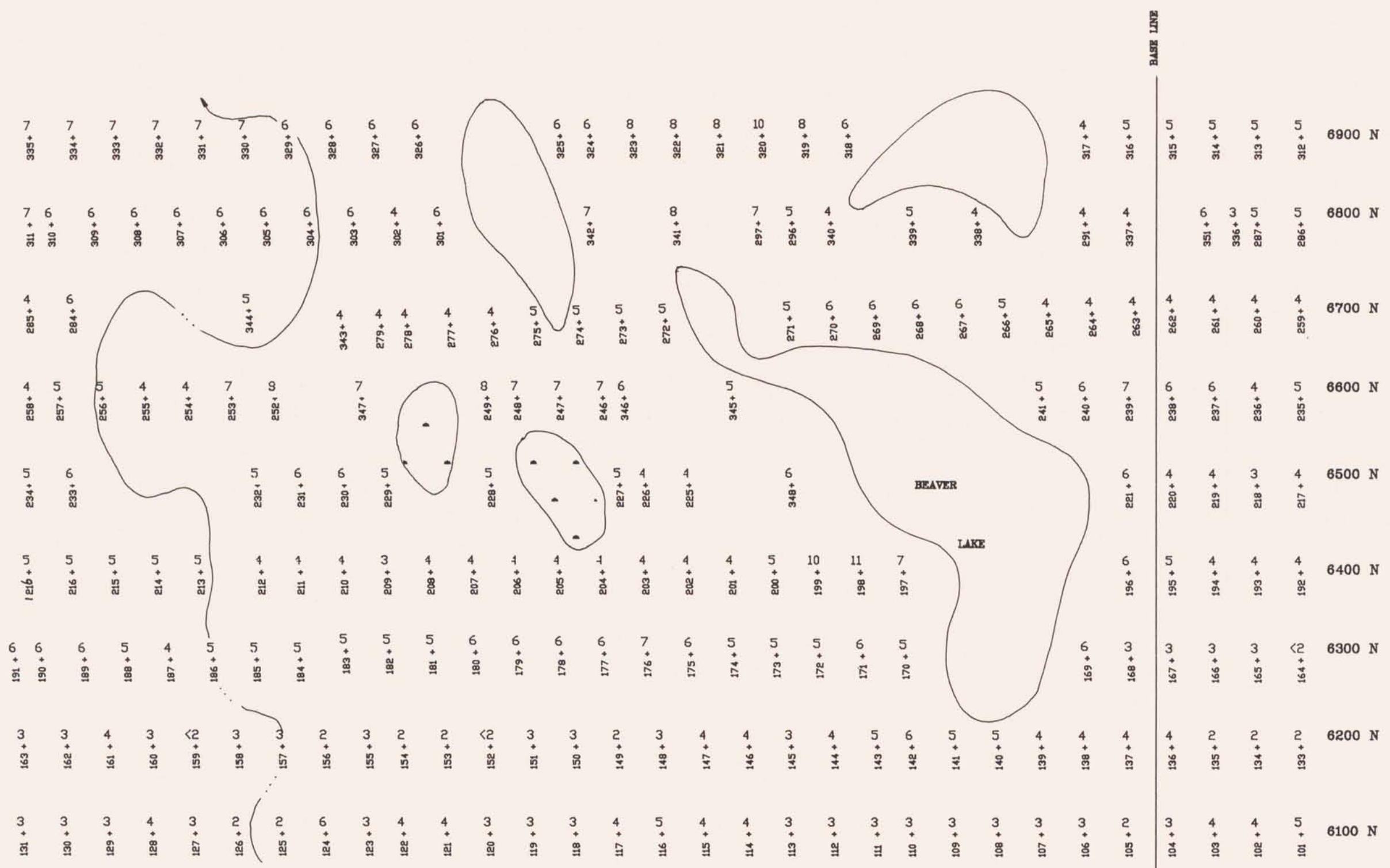


LEGEND
 3 — (ppm)
 + — Sample No.

Note: All sample numbers prefixed "PLC"



INTER PACIFIC RESOURCE CORPORATION			
PRECISELY PROPERTY			
COMPOSITE SOIL SAMPLE LOCATIONS AND ARSENIC RESULTS			
PLAN No. 792	DRAWN GEO-COMP	DATE AUG 85	FIGURE 4
Revised		N.T.S. 92P/2	
MINEQUEST EXPLORATION ASSOCIATES LTD.			



LEGEND
 3 — (ppm)
 +
 123 — Sample No.

Note: All sample numbers prefixed "PLC"



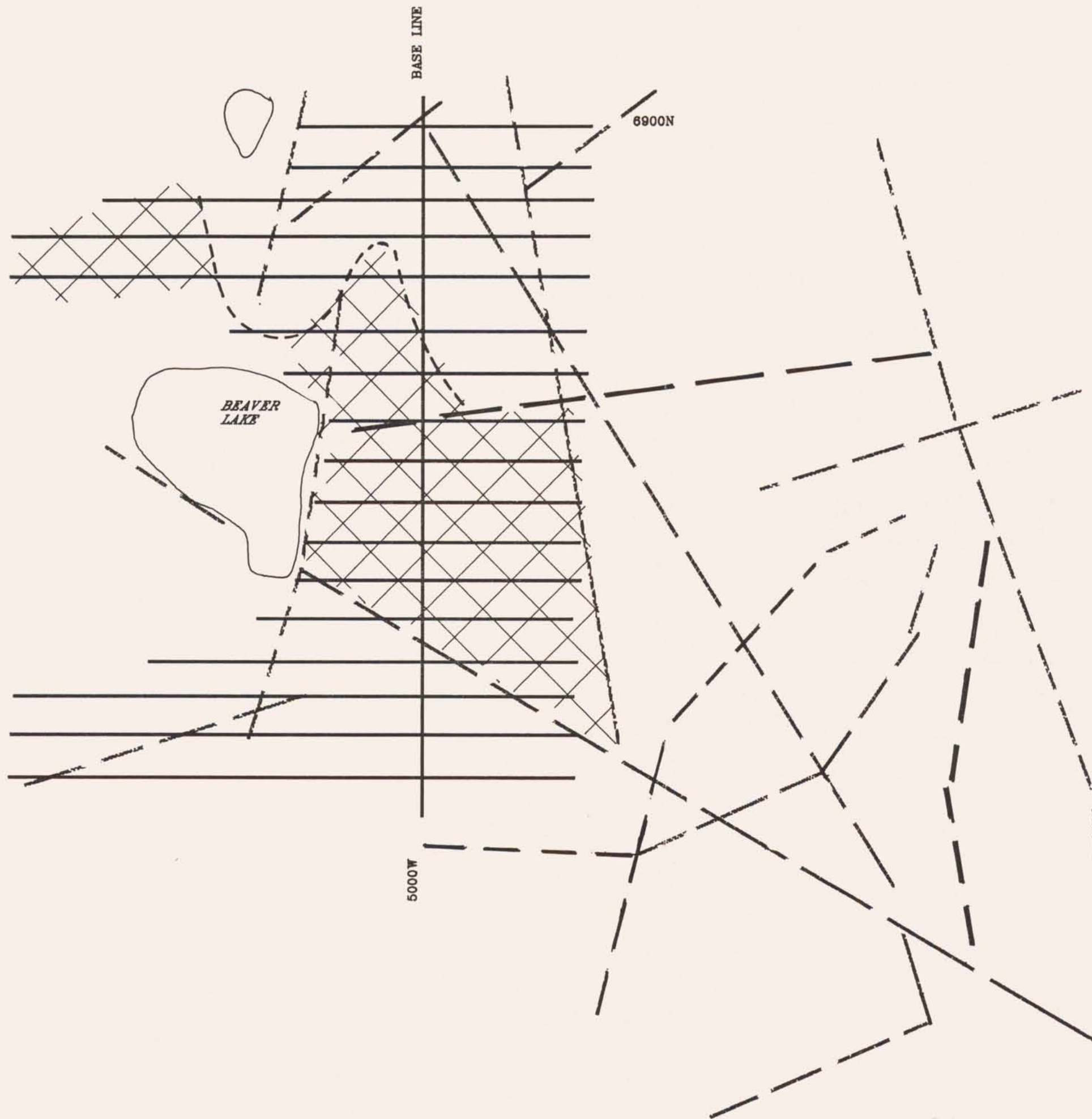
5000E
BASE LINE

INTER PACIFIC RESOURCE CORPORATION			
PRECISELY PROPERTY			
<i>COMPOSITE SOIL SAMPLE LOCATIONS AND LEAD RESULTS</i>			
PLAN No. 793	DRAWN GEO-COMP	DATE AUG 85	FIGURE 5
Revised		N.T.S. 92P/2	
MINEQUEST EXPLORATION ASSOCIATES LTD.			



For example, the interpreted "ALTERED" zone indicated on Figure 10 may reflect a larger unit of sedimentary rocks than has been indicated by the geological mapping to date. The volcanic rocks within this zone may be restricted to a discontinuous and thin layer on top of the argillites and if the volcanic rocks are acidic they may not be magnetically distinguishable from the argillites.

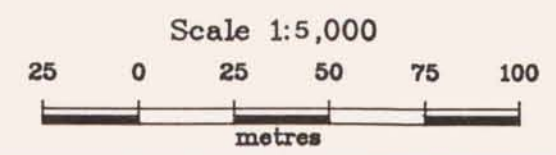
If the interpreted "ALTERED" zone exists, on the other hand, the effect of the alteration may have resulted in an inability to detect resistivity and magnetic differences in the volcanic and sedimentary rocks. Some hand samples were "measured" but it was not possible to distinguish any electric or magnetic differences between the volcanic and sedimentary rocks.

The planned induced polarization survey ought to delimit areas of disseminated sulphide mineralization, and will be an important consideration in defining drill targets, while the magnetic and VLF-EM data, although less specific, will be useful as mapping techniques.



LEGEND

-  Zone of Alteration
-  Photo Lineaments



INTER-PACIFIC RESOURCE CORPORATION			
PRECISELY PROPERTY			
Interpretation of Geophysical and Air Photo Data			
PLAN No. 806	DRAWN BY: GEO-COMP	DATE AUG. '84	FIGURE 10
N.T.S. 82P/2			
APEX AIRBORNE SURVEYS LIMITED			

7.0

CONCLUSIONS

- 1) The soil survey has outlined a zone of geochemically anomalous gold and arsenic values 300 metres in strike length over the Beaver Lake showing.
- 2) Limited geophysical surveys using both magnetic and VLF-EM techniques appear to be mapping significant variations within the underlying rock.

8.0

REFERENCES

- Campbell, R.B. and Tipper, H.W., 1971
Geology of Bonaparte Lake Map-Area, British Columbia
Geological Survey of Canada Memoir 363
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Scale 1:250,000
- Cockfield, W.E., 1935
Lode Gold Deposits of Fairview Camp, Camp McKinney and Vidette Lake Area and the Dividend - Lakeview Property near Osoyoos, British Columbia
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- Gourlay, A.W. and Grill, E.C., 1984
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MineQuest Exploration Associates Ltd.
Report #78, submitted as Assessment Report
- Mitchell, J.A., 1973
The Vidette Gold Mine, Vidette Lake, British Columbia, of Glen Copper Mines Limited
- Stevenson, W.G., 1984;
Geological Report on the PRECISELY Property, British Columbia for Inter-Pacific Resource Corp.

APPENDIX I

Laboratory Reports

APPENDIX Ia

Rock Samples

Company Ltd.
on Ave.
ancouver, B.C.
V7P 2R3
Phone: (604) 963-0681
Telex: 04-352667



Geochemical
Lab Report

REPORT: 125-0863

PROJECT: PLY

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Ag PPM	As PPM	Au PPB
R2 PLY 171		12.0	>1000	1800
R2 PLY 174		4.3	130	980
R2 PLY 199		0.6	42	70
R2 PLY 203		<0.2	7	10
R2 PLY 204		<0.2	4	10
R2 PLY 208		<0.2	5	10
R2 PLY 211		1.4	17	65
R2 PLY 213		0.2	3	15
R2 PLY 214		<0.2	5	10



REPORT: 124-2927

PROJECT: PLY

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Ag PPM	As PPM	Au PPB	NOTES
R PLY 0169		<0.2	6	<5	
R PLY 0170		<0.2	14	<5	
R PLY 0200		0.4	6	25	
R PLY 0209		<0.2	21	<5	

APPENDIX Ib

Soil Samples

REPORT: 125-0647

PROJECT: PLY PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Pb PPM	Ag PPM	As PPM	Au PPB	Au PPB
S1 PLC-101		5	0.2	3	5	
S1 PLC-102		4	<0.2	4	<5	
S1 PLC-103		4	<0.2	3	5	
S1 PLC-104		3	<0.2	4	5	
S1 PLC-105		2	<0.2	4	5	
S1 PLC-106		3	<0.2	4	5	
S1 PLC-107		3	<0.2	4	5	
S1 PLC-108		3	<0.2	3	<5	
S1 PLC-109		3	<0.2	3	5	
S1 PLC-110		3	<0.2	2	<5	
S1 PLC-111		3	<0.2	3	<5	
S1 PLC-112		3	<0.2	6	<5	
S1 PLC-113		3	<0.2	7	<5	
S1 PLC-114		4	<0.2	13	<5	
S1 PLC-115		4	<0.2	14	<5	
S1 PLC-116		5	<0.2	10	10	
S1 PLC-117		4	<0.2	6	5	
S1 PLC-118		3	<0.2	4	<5	
S1 PLC-119		3	<0.2	4	<5	
S1 PLC-120		3	<0.2	3	<5	
S1 PLC-121		4	<0.2	3	<5	
S1 PLC-122		4	<0.2	2	<5	
S1 PLC-123		3	<0.2	2	<5	
S1 PLC-124		3	<0.2	<2	<5	
S1 PLC-125		2	<0.2	3	<5	
S1 PLC-126		2	<0.2	2	5	
S1 PLC-127		3	<0.2	<2	<5	
S1 PLC-128		4	<0.2	2	5	
S1 PLC-129		3	<0.2	2	<5	
S1 PLC-130		3	<0.2	<2	<5	
S1 PLC-131		3	<0.2	2	<5	
S1 PLC-133		2	<0.2	4	<5	
S1 PLC-134		2	<0.2	4	5	
S1 PLC-135		2	<0.2	5	<5	
S1 PLC-136		4	<0.2	5	10	
S1 PLC-137		4	<0.2	3	<5	
S1 PLC-138		4	<0.2	5	<5	
S1 PLC-139		4	<0.2	5	5	
S1 PLC-140		5	<0.2	4	5	
S1 PLC-141		5	0.2	4	<5	

REPORT: 125-0647

PROJECT: PLY

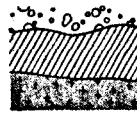
PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	Pb PPM	Ag PPM	As PPM	Au PPB	Au PPB
S1 PLC-142		6	0.2	6	<5	
S1 PLC-143		5	<0.2	6	5	
S1 PLC-144		4	0.2	3	<5	
S1 PLC-145		3	<0.2	4	<5	
S1 PLC-146		4	<0.2	4	10	
S1 PLC-147		4	0.2	5	<5	
S1 PLC-148		3	0.2	5	10	
S1 PLC-149		2	<0.2	5	<5	
S1 PLC-150		3	0.4	5	<5	
S1 PLC-151		3	0.2	3	<5	
S1 PLC-152		<2	<0.2	3	<5	
S1 PLC-153		2	<0.2	2	<5	
S1 PLC-154		2	<0.2	2	<5	
S1 PLC-155		3	<0.2	3	<5	
S1 PLC-156		2	<0.2	4	5	
S1 PLC-157		3	<0.2	5	15	
S1 PLC-158		3	<0.2	4	<5	
S1 PLC-159		<2	<0.2	3	<5	
S1 PLC-160		3	<0.2	2	<5	
S1 PLC-161		4	<0.2	<2	<5	
S1 PLC-162		3	<0.2	<2	<5	
S1 PLC-163		3	<0.2	2	<5	
S1 PLC-164		<2	<0.2	4	<5	
S1 PLC-165		3	0.2	10	5	
S1 PLC-166		3	0.2	20	10	
S1 PLC-167		3	<0.2	33	10	
S1 PLC-168		3	<0.2	27	30	
S1 PLC-169		6	0.2	10	<5	
S1 PLC-170		5	<0.2	5	<5	
S1 PLC-171		6	<0.2	5	<5	
S1 PLC-172		5	<0.2	3	<5	
S1 PLC-173		5	<0.2	4	<5	
S1 PLC-174		5	<0.2	5	<5	
S1 PLC-175		6	<0.2	5	<5	
S1 PLC-176		7	<0.2	5	<5	
S1 PLC-177		6	<0.2	5	<5	
S1 PLC-178		6	<0.2	5	<5	
S1 PLC-179		6	<0.2	4	10	
S1 PLC-180		6	<0.2	3	<5	
S1 PLC-181		5	<0.2	3	10	

REPORT: 125-0647

PROJECT: PLY PAGE 3

SAMPLE NUMBER	ELEMENT UNITS	Pb PPM	Ag PPM	As PPM	Au PPB	Au PPB
S1 PLC-182		5	<0.2	2	<5	
S1 PLC-183		5	<0.2	4	<5	
S1 PLC-184		5	<0.2	4	5	
S1 PLC-185		5	<0.2	4	<5	
S1 PLC-186		5	<0.2	3	<5	
S1 PLC-187		4	<0.2	4	<5	
S1 PLC-188		5	<0.2	3	<5	
S1 PLC-189		6	<0.2	3	<5	
S1 PLC-190		6	<0.2	3	<5	
S1 PLC-191		6	<0.2	3	<5	
S1 PLC-192		4	0.2	4	<5	
S1 PLC-193		4	0.2	5	<5	
S1 PLC-194		4	0.2	12	<5	
S1 PLC-195		5	<0.2	18	<5	
S1 PLC-196		6	0.2	20	10	
S1 PLC-197		7	<0.2	5	<5	
S1 PLC-198		11	<0.2	5	<5	
S1 PLC-199		10	<0.2	4	<5	
S1 PLC-200		5	<0.2	3	<5	
S1 PLC-201		4	<0.2	3	<5	
S1 PLC-202		4	0.3	5	<5	
S1 PLC-203		4	<0.2	5	<5	
S1 PLC-204		4	<0.2	4	<5	
S1 PLC-205		4	<0.2	7	<5	
S1 PLC-206		4	<0.2	6	<5	
S1 PLC-207		4	<0.2	4	<5	
S1 PLC-208		4	<0.2	4	<5	
S1 PLC-209		3	<0.2	4	<5	
S1 PLC-210		4	<0.2	3	<5	
S1 PLC-211		4	<0.2	3	<5	
S1 PLC-212		4	<0.2	4	<5	
S1 PLC-213		5	<0.2	3	<5	
S1 PLC-214		5	<0.2	3	<5	
S1 PLC-215		5	<0.2	3	<5	
S1 PLC-216		5	<0.2	3	<5	
S1 PLC-216		5	<0.2	3	<5	
S1 PLC-217		4	<0.2	5	<5	
S1 PLC-218		3	<0.2	5	<5	
S1 PLC-219		4	<0.2	6	<5	
S1 PLC-220		4	0.2	10	<5	



REPORT: 125-0647

PROJECT: PLY

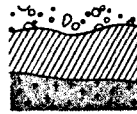
PAGE 4

SAMPLE NUMBER	ELEMENT UNITS	Pb PPM	Ag PPM	As PPM	Au PPB	Au PPB
S1 PLC-221		6	0.2	23	1000	15
S1 PLC-348		6	<0.2	4	<5	
S1 PLC-225		4	<0.2	3	<5	
S1 PLC-226		4	<0.2	2	<5	
S1 PLC-227		5	<0.2	3	<5	
S1 PLC-228		5	<0.2	5	<5	
S1 PLC-229		5	<0.2	4	<5	
S1 PLC-230		6	<0.2	4	<5	
S1 PLC-231		6	<0.2	3	<5	
S1 PLC-232		5	<0.2	3	<5	
S1 PLC-233		6	<0.2	4	<5	
S1 PLC-234		5	<0.2	3	<5	
S1 PLC-235		5	<0.2	4	90	<5
S1 PLC-236		4	<0.2	5	<5	
S1 PLC-237		6	<0.2	10	<5	
S1 PLC-238		6	<0.2	13	5	
S1 PLC-239		7	<0.2	18	25	
S1 PLC-240		6	<0.2	10	<5	
S1 PLC-241		5	<0.2	4	<5	
S1 PLC-345		5	<0.2	4	<5	
S1 PLC-346		6	<0.2	4	<5	
S1 PLC-246		7	<0.2	5	15	
S1 PLC-247		7	<0.2	5	<5	
S1 PLC-248		7	<0.2	6	<5	
S1 PLC-249		8	<0.2	4	<5	
S1 PLC-347		7	<0.2	3	<5	
S1 PLC-252		8	<0.2	4	<5	
S1 PLC-253		7	<0.2	4	<5	
S1 PLC-254		4	<0.2	4	<5	
S1 PLC-255		4	<0.2	5	<5	
S1 PLC-256		5	<0.2	4	<5	
S1 PLC-257		5	<0.2	4	<5	
S1 PLC-258		4	<0.2	3	<5	
S1 PLC-259		4	<0.2	3	<5	
S1 PLC-260		4	<0.2	4	<5	
S1 PLC-261		4	<0.2	4	<5	
S1 PLC-262		4	<0.2	5	<5	
S1 PLC-263		4	<0.2	4	<5	
S1 PLC-264		4	<0.2	3	<5	
S1 PLC-265		4	<0.2	3	<5	

REPORT: 125-0647

PROJECT: PLY PAGE 5

SAMPLE NUMBER	ELEMENT UNITS	Pb PPM	Aq PPM	As PPM	Au PPB	Au PPB
S1 PLC-266		5	<0.2	5	<5	
S1 PLC-267		6	<0.2	6	<5	
S1 PLC-268		6	<0.2	7	<5	
S1 PLC-269		6	<0.2	5	<5	
S1 PLC-270		5	<0.2	5	<5	
S1 PLC-271		5	<0.2	5	<5	
S1 PLC-272		5	<0.2	7	<5	
S1 PLC-273		5	<0.2	9	<5	
S1 PLC-274		5	<0.2	7	<5	
S1 PLC-275		5	<0.2	5	<5	
S1 PLC-276		4	<0.2	4	<5	
S1 PLC-277		4	<0.2	3	<5	
S1 PLC-278		4	<0.2	4	<5	
S1 PLC-279		4	<0.2	4	<5	
S1 PLC-343		4	<0.2	3	<5	
S1 PLC-344		5	<0.2	4	<5	
S1 PLC-284		6	<0.2	4	<5	
S1 PLC-285		4	<0.2	3	15	
S1 PLC-286		5	<0.2	4	<5	
S1 PLC-287		5	<0.2	4	<5	
S1 PLC-336		3	<0.2	4	<5	
S1 PLC-5661-5658COMP		6	<0.2	4	10	
S1 PLC-337		4	<0.2	4	5	
S1 PLC-291		4	<0.2	4	<5	
S1 PLC-338		4	<0.2	5	<5	
S1 PLC-339		5	<0.2	5	5	
S1 PLC-340		4	<0.2	3	<5	
S1 PLC-296		5	<0.2	4	5	
S1 PLC-297		7	<0.2	4	10	
S1 PLC-341		8	<0.2	4	35	
S1 PLC-342		7	<0.2	5	20	
S1 PLC-301		6	<0.2	3	<5	
S1 PLC-302		4	<0.2	3	<5	
S1 PLC-303		6	<0.2	5	<5	
S1 PLC-304		6	<0.2	5	15	
S1 PLC-305		6	<0.2	5	<5	
S1 PLC-306		6	<0.2	4	<5	
S1 PLC-307		6	<0.2	4	<5	
S1 PLC-308		6	<0.2	10	<5	
S1 PLC-309		6	<0.2	2	10	



REPORT: 125-0647

PROJECT: PLY

PAGE 6

SAMPLE NUMBER	ELEMENT UNITS	Pb PPM	Aq PPM	As PPM	Au PPB	Au PPB
S1 PLC-310		6	<0.2	<2	<5	
S1 PLC-311		7	<0.2	8	<5	
S1 PLC-312		5	<0.2	4	<5	
S1 PLC-313		5	<0.2	4	<5	
S1 PLC-314		5	<0.2	4	<5	
S1 PLC-315		5	<0.2	3	<5	
S1 PLC-316		5	<0.2	4	<5	
S1 PLC-317		4	<0.2	5	<5	
S1 PLC-318		6	<0.2	4	<5	
S1 PLC-319		8	<0.2	4	<5	
S1 PLC-320		10	0.2	10	<5	
S1 PLC-321		8	0.2	10	<5	
S1 PLC-322		8	0.3	5	<5	
S1 PLC-323		8	0.2	5	<5	
S1 PLC-324		6	<0.2	5	<5	
S1 PLC-325		6	<0.2	4	<5	
S1 PLC-326		6	<0.2	4	<5	
S1 PLC-327		6	<0.2	4	70	<5
S1 PLC-328		6	<0.2	5	15	
S1 PLC-329		6	<0.2	5	5	
S1 PLC-330		7	<0.2	5	5	
S1 PLC-331		7	<0.2	4	<5	
S1 PLC-332		7	<0.2	5	<5	
S1 PLC-333		7	<0.2	5	5	
S1 PLC-334		7	<0.2	5	<5	
S1 PLC-335		7	<0.2	3	<5	

APPENDIX II

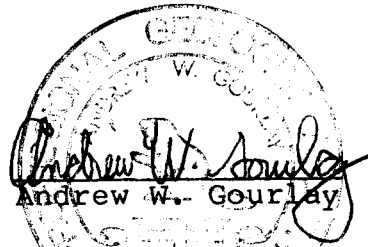
Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, Andrew W. Gourlay, hereby certify that:

1. I am presently employed by MineQuest Exploration Associates Ltd. as Senior Geologist.
2. I am a graduate of the University of British Columbia (B.Sc. Hons., 1977, in geology).
3. I am a Professional Geologist in good standing with the Association of Professional Engineers, Geologists and Geophysicists of Alberta, and a Fellow of the Geological Association of Canada.
4. I have practised my profession as geologist for 8 years.
5. The information used in this report is based both on the work of others and on personal execution of the detailed geological mapping.

Signed


Andrew W. Gourlay

Dated at Vancouver, B.C.
this 31st day of August, 1985

APPENDIX III

Cost Statement

COST STATEMENT

PLY CLAIMS

JULY 1984 TO MAY 1985

Professional fees (see Schedule)	\$ 17,017.35
Temporary staff (see Schedule)	31,140.05
Consultants	3,018.65
Casual staff	457.81
Air fares	913.00
Rental Vehicles	3,699.37
MQ rental vehicles	522.50
Vehicle repairs & maintenance	30.08
Fuels & lubricants, vehicle	936.05
Taxis, parking, fares	164.60
Meals, accommodation	43.90
Freight	399.30
Staking	350.00
MQ equipment charges, field	492.00
MQ equipment charges, camp	1,230.00
Equipment rentals	1,185.95
Fuels & lubricants, camp	225.54
Groceries, kitchen supplies	1,977.71
Food, accommodation, in field	1,830.41
Camp lumber	798.34
General supplies	1,069.67
Analyses	4,812.98
Claims, recording & renewal	2,335.00
Telephone	497.54
Courier, postage	258.00
Drafting	1,098.04
Reprographics	236.97
Photocopies, inhouse	160.90
Maps, reports	45.35
Computer services	270.20
Report preparation	328.72
Other	31.75
Refundable deposits	470.80
Disbursement over-ride	2,564.56

\$ 80,613.09

SCHEDULE

PLY CLAIMS

JULY 1984 TO MAY 1985

Professional fees

R.V. Longe	19.85 days	at \$485.00	\$ 9,628.65
A.W. Gourlay	.58 days	at \$285.00	165.30
A.W. Gourlay	17.24 days	at \$385.00	6,638.40
A. Davidson	3.71 days	at \$120.00	445.00
K.V. Campbell	1.25 hours	at \$ 80.00	100.00
G.R. Peatfield	.05 hours	at \$ 80.00	40.00
			<hr/>
			\$17,017.35
			<hr/> <hr/>

Temporary staff

Cathy Allen	August 9-29		
	21 days at \$120.00		2,520.00
Les Allen	August 10-29		
	20 days at \$185.00		3,700.00
Ron Bilquist	August 10-29		
	20 days at \$185.00		3,700.00
A. Gourlay	August 26-31		
	5.33 days at \$285.00		1,519.05
G. Graham	August 23-29		
	7 days at \$120.00		840.00
B. Griffiths	July 20-31, August 1-31		
	43 days at \$120.00		5,160.00
Eric Grill	August 8-23		
	16 days at \$120.00		1,920.00
Paul Martin	July 12-31, August 14-22		
	11 days at \$185.00		2,035.00
P. McCarthy	July 20-31, August 1-31		
	September 4 and 6		
	43.6 days at \$185.00		8,066.00
Allan Zuk	July 13, August 22-31,		
	September 12-14		
	14 days at \$120.00		1,680.00
			<hr/>
			\$31,140.05
			<hr/> <hr/>

APPENDIX IV

Statements of Exploration and Development

C. DRILLING (Details in report submitted as per section 8 of regulations.) (The itemized cost statement must be part of the report.)	COST
D. GEOLOGICAL, GEOPHYSICAL, GEOCHEMICAL (Details in report submitted as per section 5, 6, or 7 of regulations.) (The itemized cost statement must be part of the report.) (State type of work in space below.)	
Geological Mapping, Rock Sampling, Soil Geochemistry	16,000
TOTAL OF C AND D	16,000

Who was the operator (provided the financing)? Name Inter-Pacific Resource Corp.
Address 311 Water Street
Vancouver, B.C., V6B 1B8

Portable Assessment Credits (PAC) Withdrawal Request Amount to be withdrawn from owner(s) or operator(s) account(s):	AMOUNT
Name of Owner	
(May be no more than 30 per cent of value of the approved work submitted as assessment work in C and (or) D.)	
1.
2.
3.
4.
TOTAL WITHDRAWAL
TOTAL OF C AND (OR) D PLUS PAC WITHDRAWAL

I wish to apply \$ 16,000 of this work to the claims listed below.

(State number of years to be applied to each claim, its month of record, and identify each claim by name and record no.)

Claim	Record No.	Units	Month Due	Apply	Years Earned
Precisely 1	1485	20	August	-	-
Precisely 5	1776	09	July	-	-
Precisely 6	1779	02	July	-	-
Precisely 9	1826	16	September	8,000	4
Precisely 10	1827	16	September	8,000	4

Value of work to be credited to portable assessment credit (PAC) account(s).

(May only be credited from the approved value of C and (or) D not applied to claims.)

	Name	AMOUNT
In owner(s) name.	1. <u>Inter-Pacific Resource Corp.</u>	<u>\$9,000</u>
	2.
	3.
In operator(s) name (party providing the financing).	1.
	2.
	3.

D. V. G.
(Signature of Applicant)



SUB-RECORDER
RECEIVED

AUG 13 1985

VANCOUVER, B.C.

MINERAL ACT

STATEMENT OF EXPLORATION AND DEVELOPMENT

1. Robert V. Longe (Name) 311 Water Street (Address) Vancouver, B.C. V6B 1B8 (604) 669-2251 (Postal Code) (Telephone Number) Valid subsisting F.M.C. No. LONGRV 274214	Agent for MineQuest Exploration Assoc. Ltd. (Name) 311 Water Street (Address) Vancouver, B.C. V6B 1B8 (604) 669-2251 (Postal Code) (Telephone Number) Valid subsisting F.M.C. No. MINEXA 274213
---	--

STATE THAT

- I have done, or caused to be done, work on the **PRECISELY NORTH GROUP**
 Casa 1, Casa 2, Precisely 2,3,4,7,8 Claim(s)
 Record No.(s) 1540, 1541, 1486, 1487, 1488, 1824, 1825
 Situate at near Vidette Lake in the Clinton Mining Division,
 to the value of at least \$39,505 dollars. Work was done from the 31st day
 of July 19 84 to the 31st day of July 19 85
- The following work was done in the 12 months in which such work is required to be done:

(COMPLETE APPROPRIATE SECTION(S) A, B, C, D, FOLLOWING)

A. PHYSICAL

(Trenches, open cuts, adits, pits, shafts, reclamation, and construction of roads and trails)

(Give details as required by section 13 of regulations.)

(Give details as required by section 13 of regulations.)	COST
TOTAL PHYSICAL	

I wish to apply \$ of physical work to the claims listed below.
 (State number of years to be applied to each claim, its month of record, and identify each claim by name and record no.)

.....

.....

.....

B. PROSPECTING

(Details in report submitted as per section 9 of regulations.)
 (The itemized cost statement must be part of the report.)

(Details in report submitted as per section 9 of regulations.) (The itemized cost statement must be part of the report.)	COST

I wish to apply \$ of this prospecting work to the claims listed below.
 (State number of years to be applied to each claim, its month of record, and identify each claim by name and record no.)

.....

.....

.....

C. DRILLING (Details in report submitted as per section 8 of regulations.)
 (The itemized cost statement must be part of the report.)

COST
30,000
30,000
TOTAL OF C AND D

D. GEOLOGICAL, GEOPHYSICAL, GEOCHEMICAL
 (Details in report submitted as per section 5, 6, or 7 of regulations.)
 (The itemized cost statement must be part of the report.)
 (State type of work in space below.)

Geological Mapping, Rock Chip Sampling

30,000

TOTAL OF C AND D 30,000

Who was the operator (provided the financing)?

Name Inter-Pacific Resource Corp.

Address 311 Water Street
 Vancouver, B.C., V6B 1B8

Portable Assessment Credits (PAC) Withdrawal Request

Amount to be withdrawn from owner(s) or operator(s) account(s):

Name of Owner

(May be no more than 30 per cent of value of the approved work submitted as assessment work in C and (or) D.)

1.
2.
3.
4.

AMOUNT

TOTAL WITHDRAWAL

TOTAL OF C AND (OR) D PLUS PAC WITHDRAWAL

I wish to apply \$ 30,000 of this work to the claims listed below.

(State number of years to be applied to each claim, its month of record, and identify each claim by name and record no.)

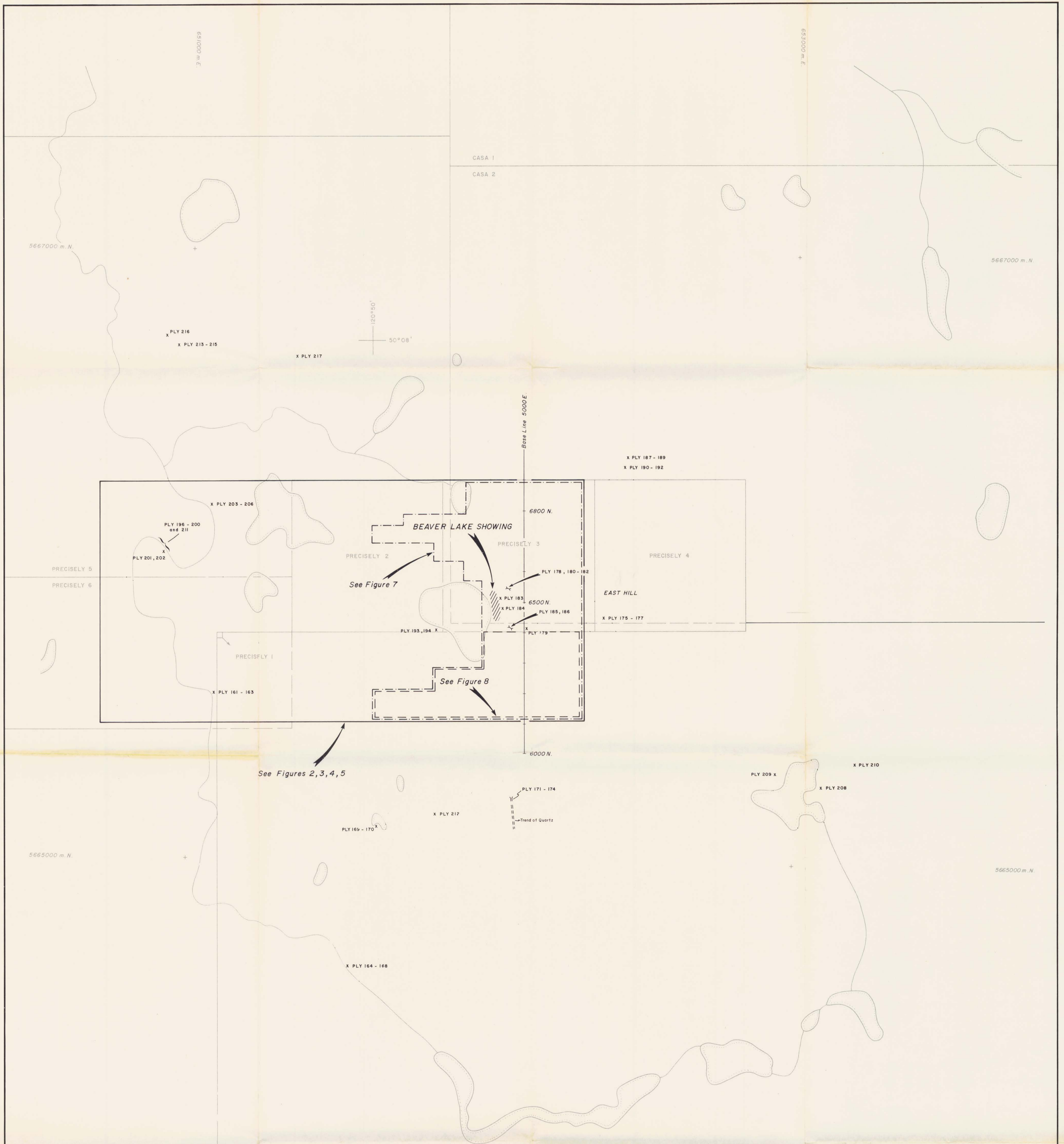
CLAIM	RECORD NO.	UNITS	APPLY	YEARS EARNED	MONTH DUE
Casa 1	1540	18	9,000	3	Sept.
Casa 2	1541	18	9,000	3	Sept.
Precisely 2	1486	01	-	-	Aug.
Precisely 3	1487	01	-	-	Aug.
Precisely 4	1488	01	-	-	Aug.
Precisely 7	1824	12	6,000	4	Sept.
Precisely 8	1825	12	6,000	4	Sept.

Value of work to be credited to portable assessment credit (PAC) account(s).

(May only be credited from the approved value of C and (or) D not applied to claims.)

	Name	AMOUNT
In owner(s) name.	1. Inter-Pacific Resource Corp.	\$9,505
	2.	
	3.	
In operator(s) name (party providing the financing).	1.	
	2.	
	3.	

[Handwritten Signature]
 (Signature of Applicant)



RESULTS

Ply Number	Ag ppm	As ppm	Au ppb
169	<0.2	6	< 5
170	<0.2	14	< 5
171	12	>1000	1800
174	4.3	130	980
199	0.6	42	70
200	0.4	6	25
203	<0.2	7	10
204	<0.2	4	10
208	<0.2	5	10
209	<0.2	21	< 5
211	1.4	17	65
213	0.2	3	15
214	<0.2	5	10

SYMBOLS

X PLY 164 Rock sample location and number
**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

14,101
 SCALE 1:5000

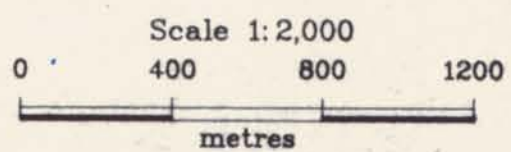


INTER PACIFIC RESOURCE CORP			
PRECISELY PROPERTY			
ROCK SAMPLE LOCATIONS AND RESULTS			
PLAN No. 802	DRAWN A.W.G.	DATE NOV. 1985	FIGURE 6
REVISED		N.T.S. 92 P / 2	
MINEQUEST EXPLORATION ASSOCIATES LTD.			



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

14,101

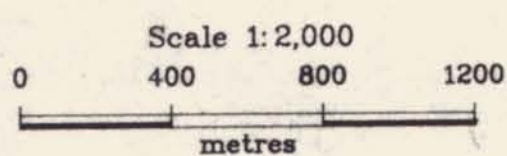


INTER-PACIFIC RESOURCE CORPORATION			
PRECISELY PROPERTY			
TOTAL FIELD MAGNETIC CONTOUR MAP			
PLAN No. 803	DRAWN BY:	DATE AUG. '84	FIGURE 7
N.T.S. 92P/2			
APEX AIRBORNE SURVEYS LIMITED			



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

14,101



VLF STATION - SEATTLE

INTER-PACIFIC RESOURCE CORPORATION

PRECISELY PROPERTY

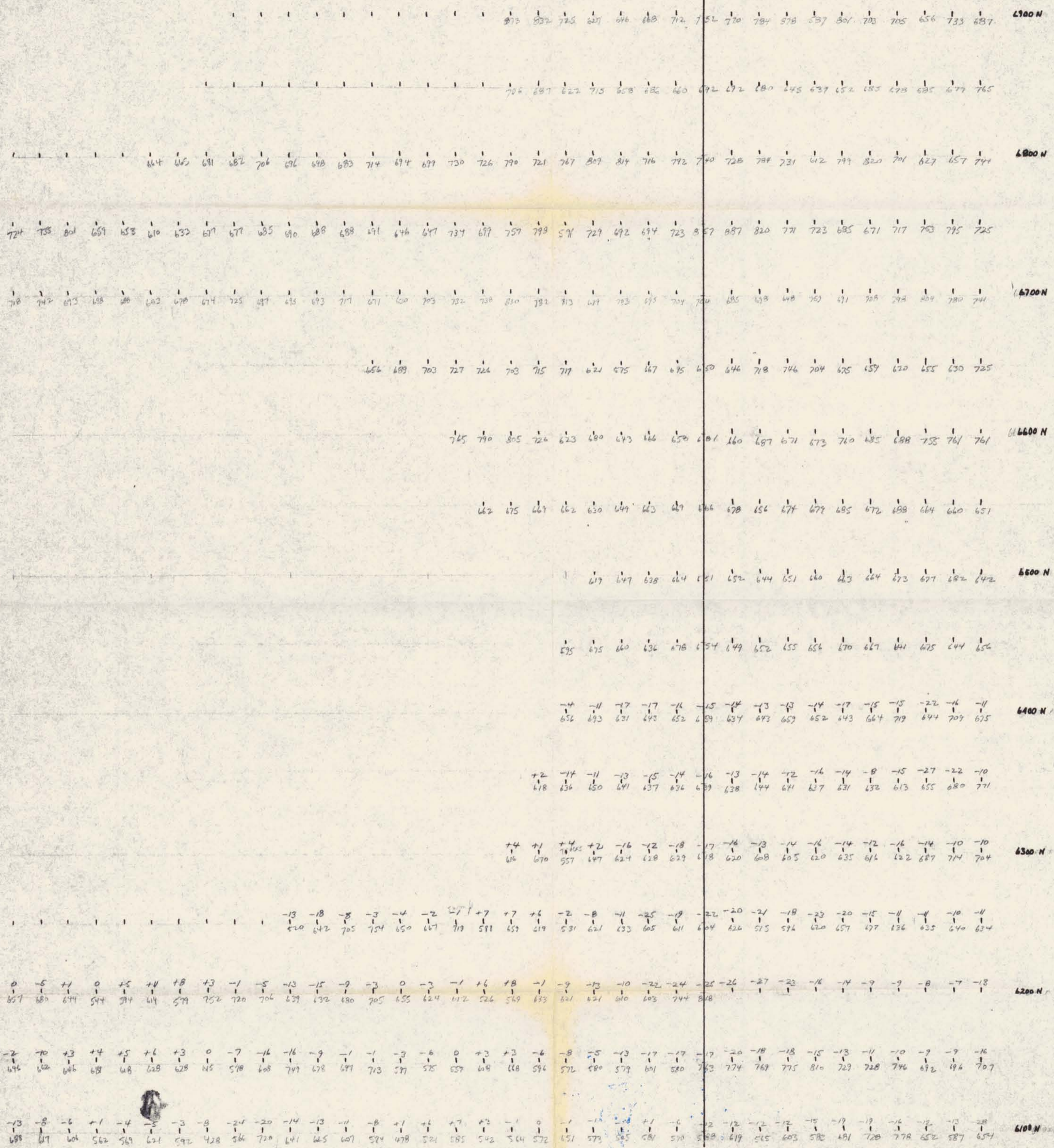
*VLF-EM
PERCENT TILT ANGLE
CONTOUR MAP*

PLAN No.	DRAWN BY:	DATE	FIGURE
804		AUG. '84	8
		N.T.S. 62P/2	

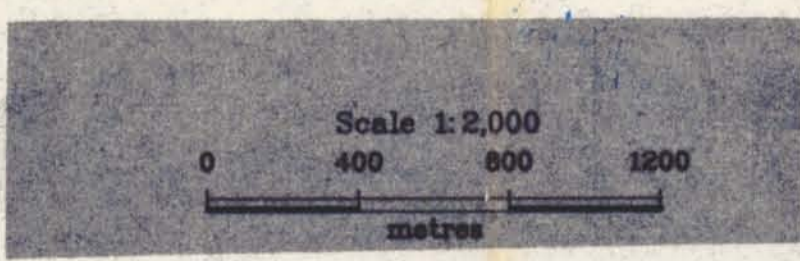
APEX AIRBORNE SURVEYS LIMITED

4800 4900 5000 5100 5200

BASILINE



14,101
GEOLOGICAL BRANCH
ASSESSMENT REPORT



INTER-PACIFIC RESOURCE CORPORATION			
PRECISELY PROPERTY			
GEOLOGICAL READINGS MAP			
T.F. MAGNETIC & VLF E.M.			
PLAN No. 806	DRAWN BY	DATE AUG. 84	FIGURE 9
APEX AIRBORNE SURVEYS LIMITED			