

**REPORT ON PHASE III GEOLOGY,
LITHOGEOCHEMISTRY, SOIL GEOCHEMISTRY,
IP SURVEYS AND DIAMOND DRILL PROGRAM**

**CONTACT 1-3 AU GROUP
FLORES ISLAND, B.C.**

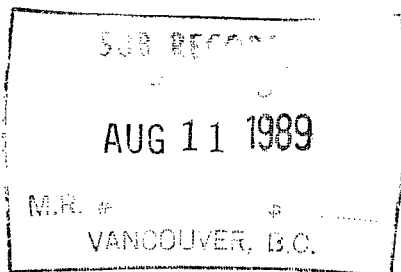
(Contact 1, Contact 2, Contact 3, Au Claims)

Alberni Mining Division
NTS 92E/8E 49°17.6'N Lat., 126°04.4'W Long.

for
PARALLAX DEVELOPMENT CORPORATION

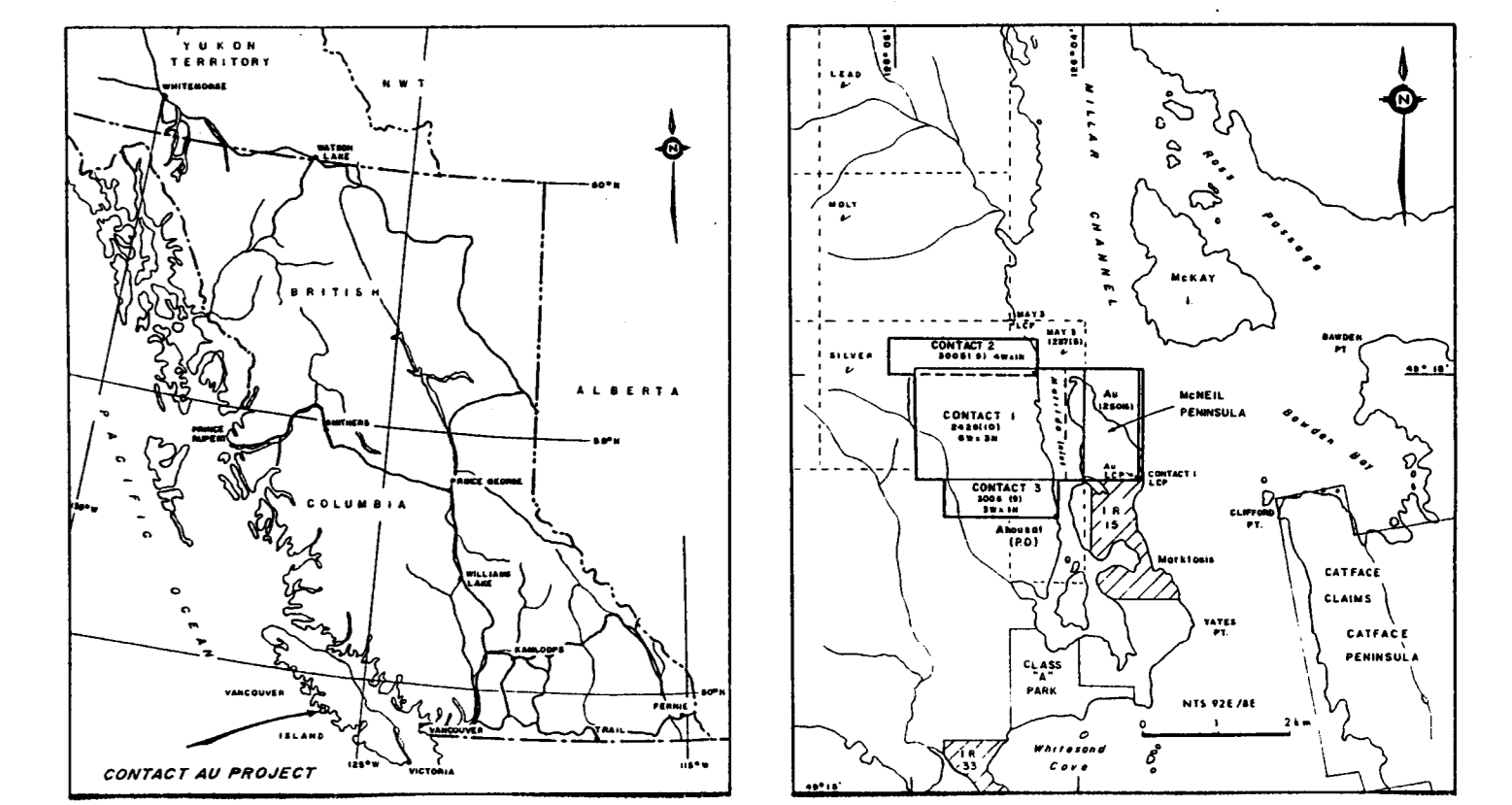
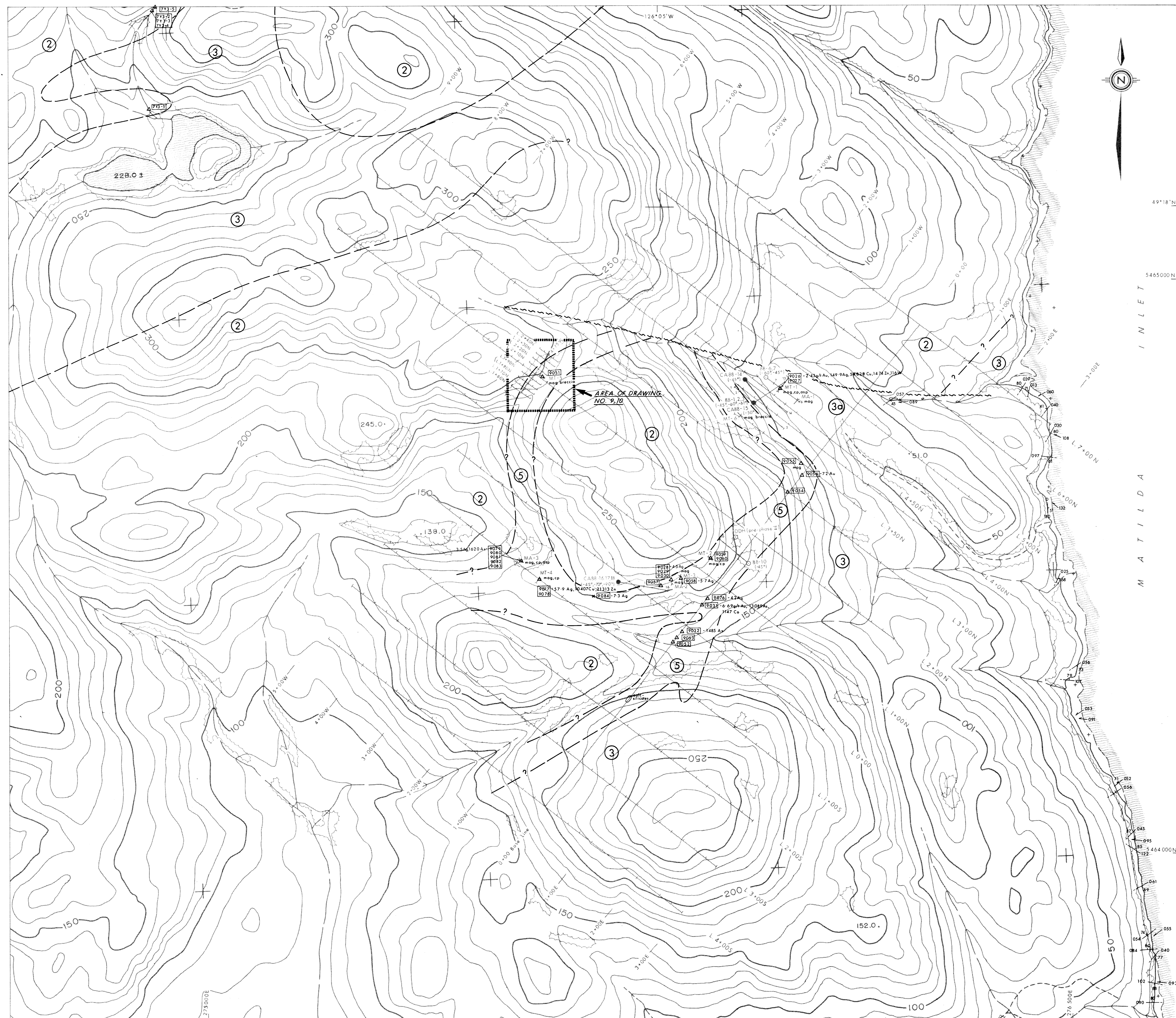
September 26, 1988

C. Naas, B.Sc.
Volume II of II



Part 2 of 2
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

18,965



- LEGEND**
- GEOLOGY**
- TERTIARY(?)**
- DD Diabase dykes
 - FPD Feldspar porphyry dykes
- PALEOZOIC TO MESOZOIC**
- Westcoast Complex**
- 5 Skarn - pale green calc-silicate rocks mineralized with pyrite, pyrrhotite, chalcopyrite, arsenopyrite and magnetite. Contains garnet-rich horizons and pods of massive magnetite; minor altered diorite and purplish-white limestone. 5a - massive diopside.
 - 4 Amphibolite - dark grey to black, very fine-grained, moderately foliated.
 - 3 Diorite - dark grey, medium-grained to locally fine-grained, moderately foliated.
 - 3a - gneissic to gneissic textured migmatite.
 - 2 Metavolcanics - andesite crystal, crystal lithic, and ash tuffs
 - 1 Metasediments - white to purplish white limestone, locally containing fine-grained garnet.
- ABBREVIATIONS**
- | | | | |
|------|--------------|----|--------------|
| asp | arsenopyrite | po | pyrrhotite |
| cp | chalcopyrite | py | pyrite |
| diss | disseminated | sp | sphalerite |
| gt | garnet | tr | trace |
| mag | magnetite | vg | visible gold |
- SYMBOLS**
- - - - - Geological contact (approximate, inferred)
 - ~ ~ ~ ~ ~ Fault (major)
 - — — — — Fault
 - — — — — Lamination
 - — — — — Diabase dyke
 - — — — — Joint
 - — — — — — Outcrop
 - △ [5052] x [5084] Rock sample location (outcrop, float), results in ppb for Au unless otherwise specified, in ppm for other elements.
 - 88-10 ○ Phase II diamond drill hole
 - CA 88-14 ● Phase III diamond drill hole
 - MT-2 — Trench
 - MA-2 — Adit
 - — — — — Road
 - 50 — Topographic contour (interval 10m)

Part 2 of 2

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,965

0 50 100 150 200m

NTS 92 E/8

PARALLAX DEVELOPMENT CORPORATION

GEOLOGY AND ROCK SAMPLE LOCATIONS

CONTACT AU PROJECT
MAIN GRID, FLORES IS., B.C.
ALBERTA MINING DIVISION

Project No:	V 248-3	By:	C.N.G.T.Y.
Scale:	1 : 2500	Drawn:	J.S.
Drawing No:	5	Date:	SEPTEMBER 1988

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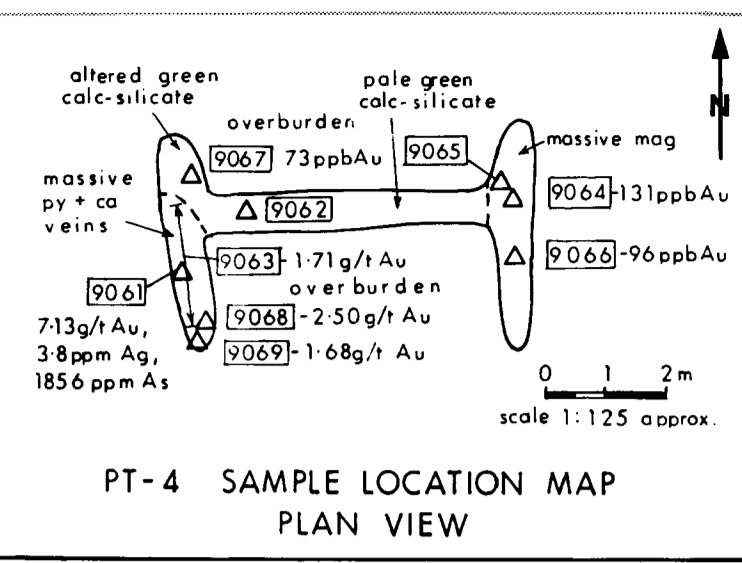
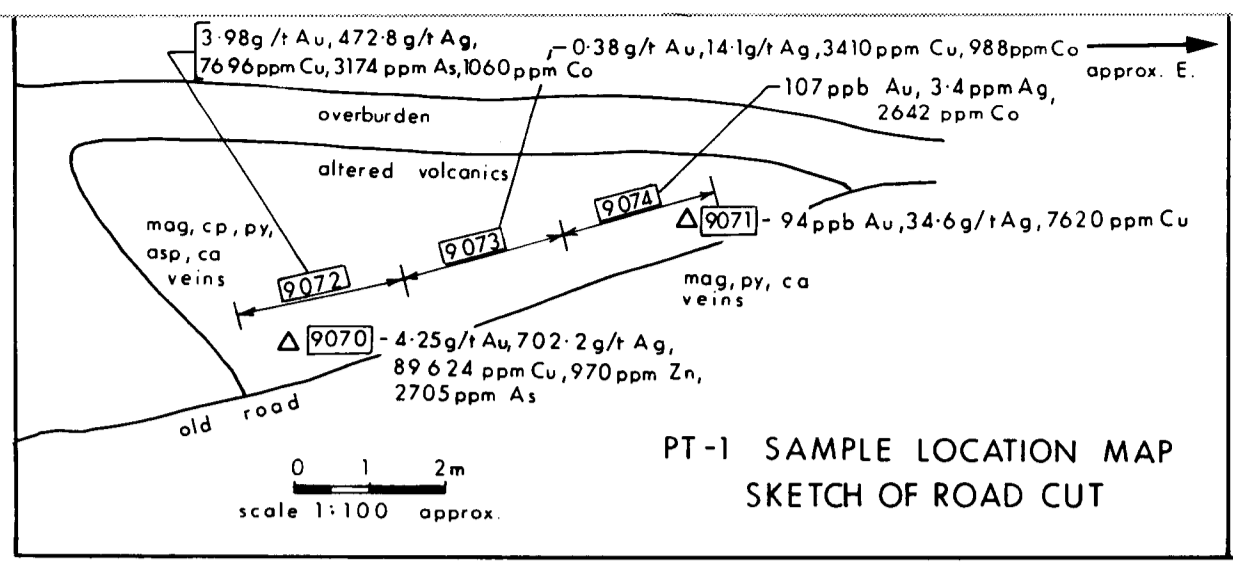
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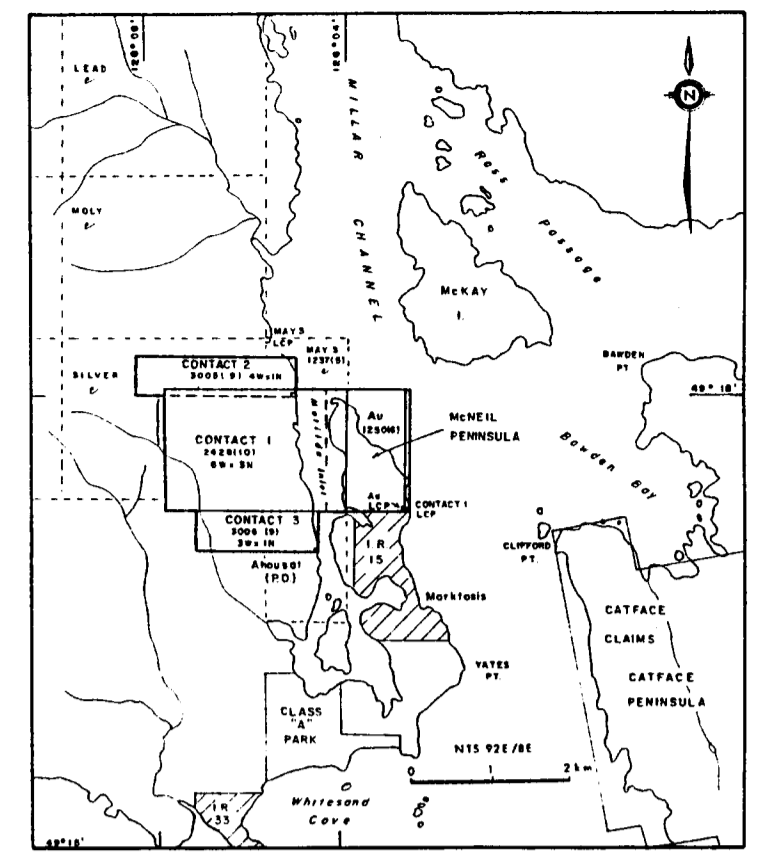
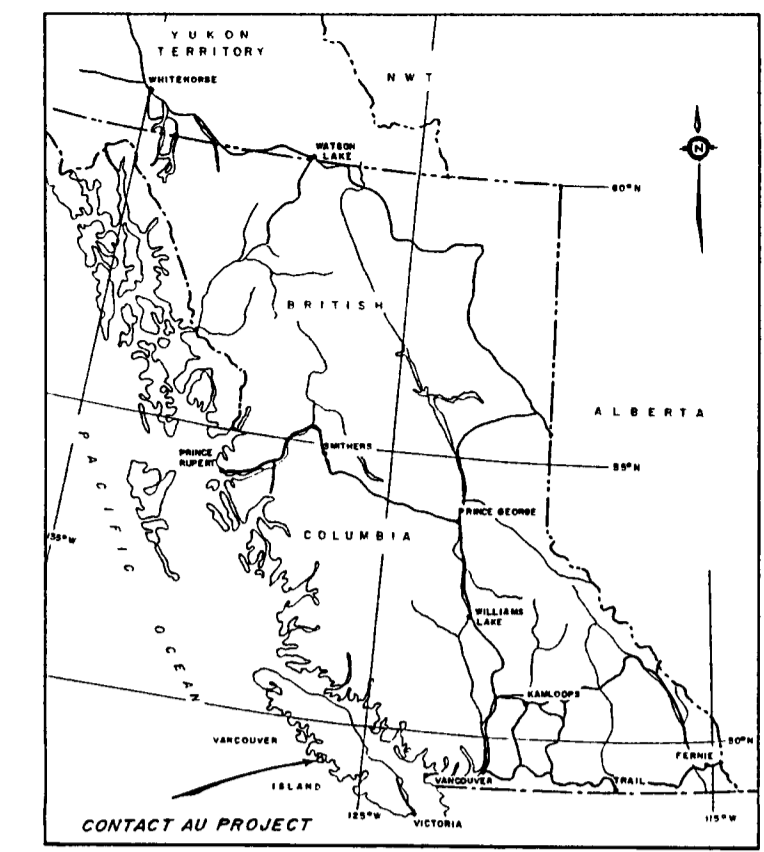
INLET

L 10+00N
L 9+00N
L 8+50N
L 8+00N
L 7+50N
L 7+00N

SIGNIFICANT INTERSECTIONS FROM PHASE III DRILL PROGRAM
MCNEIL PENINSULA

DRILLHOLE	INTERVAL (m)	WIDTH (m)	AS (g/t)	AG (g/t)	OTHER (ppm)
CAB-6	54.15 - 54.82	0.68	0.96	10.0281	
CAB-7	44.06 - 44.57	0.51	3.48	10.1021	
CAB-8	29.38 - 32.98	3.60	0.62	10.0181	4.3 Ag, 986 Zn
	31.36 - 31.55	0.19	3.57	10.1041	
CAB-9	31.73 - 35.51	3.78	2.30	10.0871	4.6 Ag, 974 Cu, 886,000 As
	34.32 - 35.35	1.03	1.66	10.2231	
CAB-10	16.41 - 19.37	2.96	1.75	10.0511	990 Co
	17.19 - 17.72	0.53	3.70	10.1081	2164 Co
	25.19 - 25.28	0.09	1.78	10.0911	
	25.25 - 25.41	0.16	5.79	10.1591	7.6 Ag, 2322 Cu
	53.95 - 54.67	0.72	1.22	10.0251	26.1 Ag, 7014 Cu
	72.92 - 73.55	0.63	0.99	10.0291	
CAB-12	21.25 - 21.94	0.69	0.87	10.0251	





5 464 500N

49° 17' 5" N

5 464 000N

LEGEND

Au, As, Co
1, 2, 3
1 Au
27 As
42 Co

Grid lines with sample locations and results
Au in ppb, As in ppm and Co in ppm

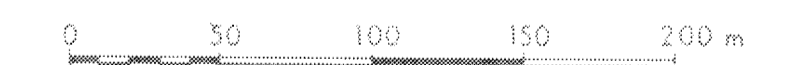
CONTOUR INTERVALS

	Au (—) ppb	As (---) ppm	Co (.....) ppm
Threshold	50	150	20
Anomalous	90	270	35
	180	500	60
	350	980	120
	680		

* Results from Phase II (Ryback-Hardy, 1988)

Part 2 of 2 **GEOLOGICAL BRANCH ASSESSMENT REPORT**

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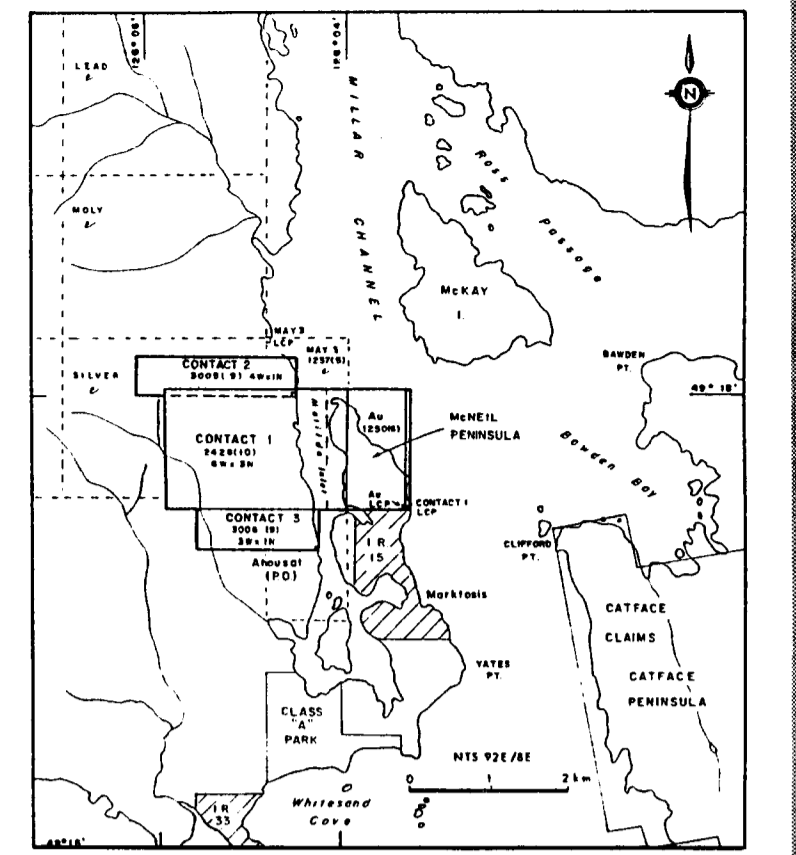
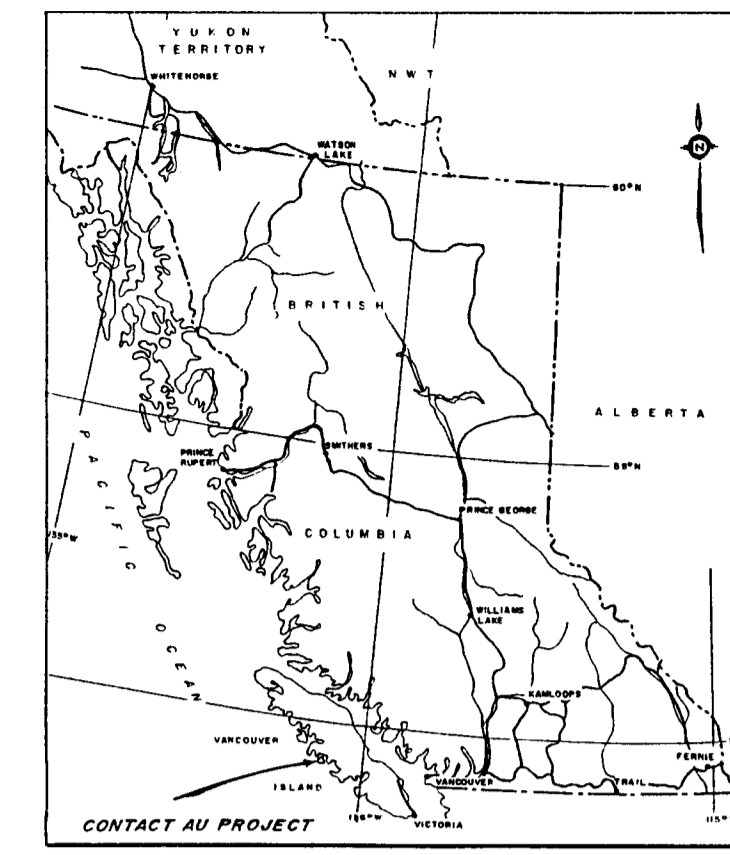
NTS 92 E/8

PARALLAX DEVELOPMENT CORPORATION

SOIL GEOCHEMISTRY
Au, As, Co CONCENTRATIONS
CONTACT AU PROJECT
 McNEIL PENINSULA, FLORES IS., B.C.
 ALBERTA MINING DIVISION

Project No:	V 248-3	By:	J.S., G.Y., T.N.
Scale:	1: 2500	Drawn:	J.S.
Drawing No:	7	Date:	SEPTEMBER 1988

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5 464 500 N

49° 17' S N

5 464 000 N

LEGEND

Cu, Zn, Ag
38, 40, 0.5
70 Cu
185 Zn
0.8 Ag

Grid lines with sample locations and results
all in ppm.

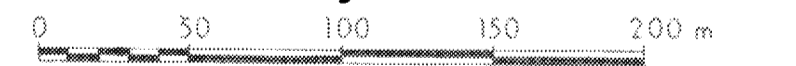
CONTOUR INTERVALS

	Cu (---) ppm	Zn (---) ppm	Ag (---) ppm
Threshold	70	80	0.85
Anomalous	120	130	1.40
	220	240	2.50
	420		

* Results from Phase II (Ryback - Hardy, 1988).

GEOLOGICAL BRANCH ASSESSMENT REPORT

18,965



NTS 92 E / 8

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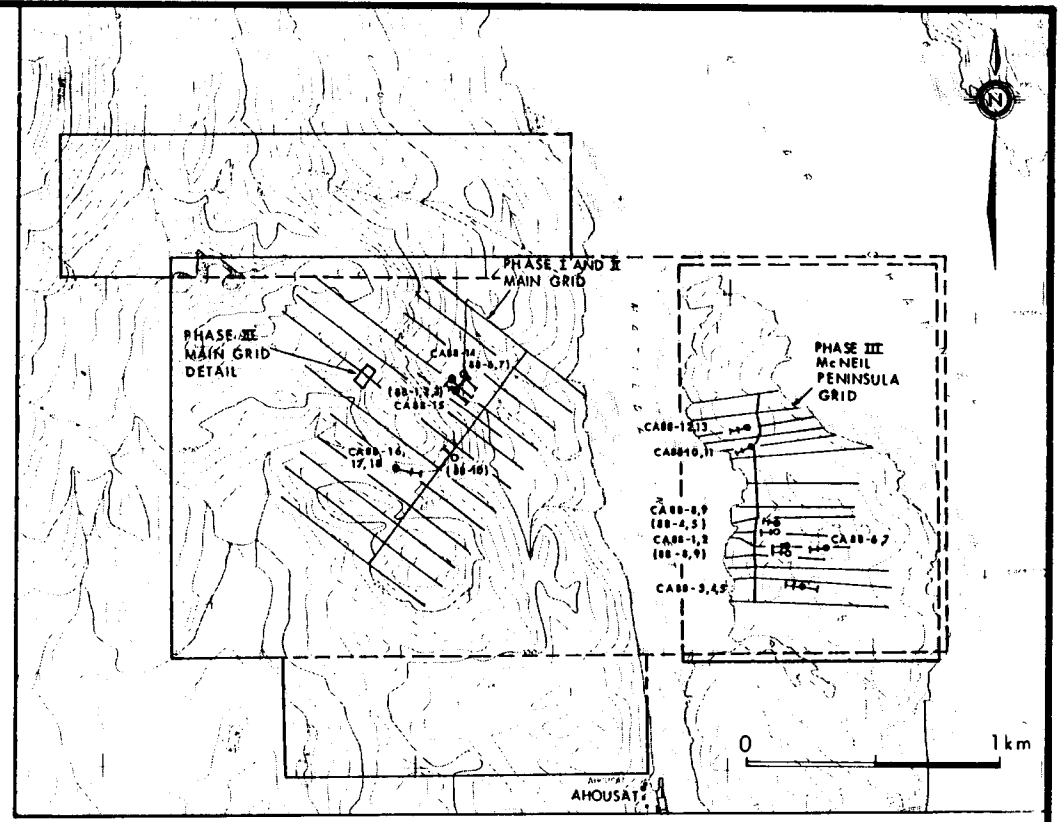
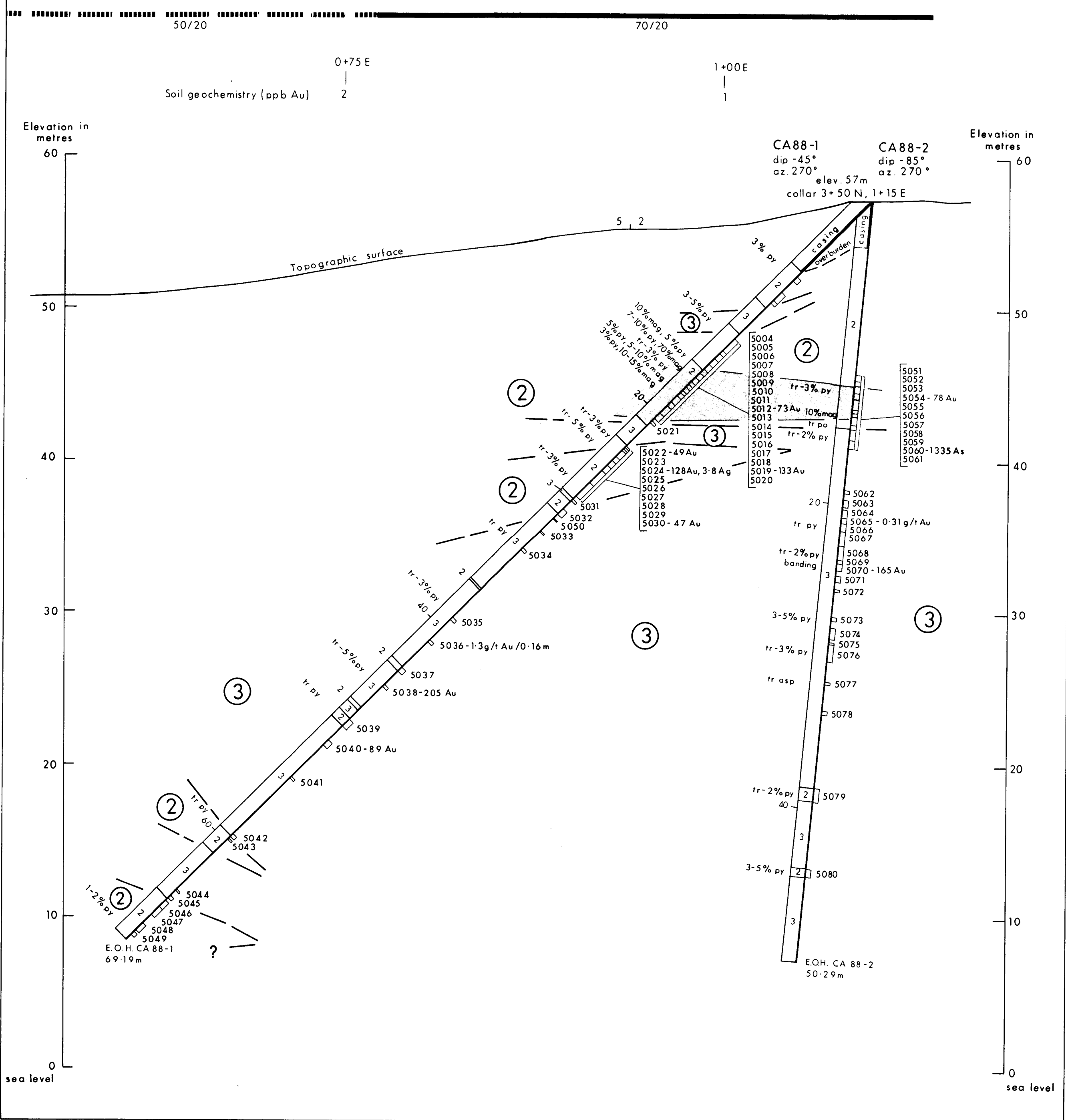
SOIL GEOCHEMISTRY
Cu, Zn, Ag CONCENTRATIONS
CONTACT AU PROJECT
McNEIL PENINSULA, FLORES IS., B.C.
ALBERNI MINING DIVISION

Project No:	V 248-3	By:	J.S., G.Y., T.N.
Scale:	1:2500	Drawn:	J.S.
Drawing No:	8	Date:	SEPTEMBER 1988

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270°

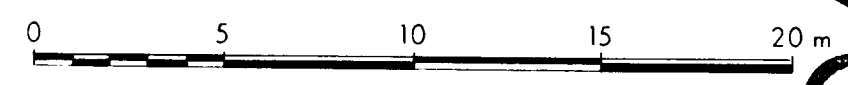
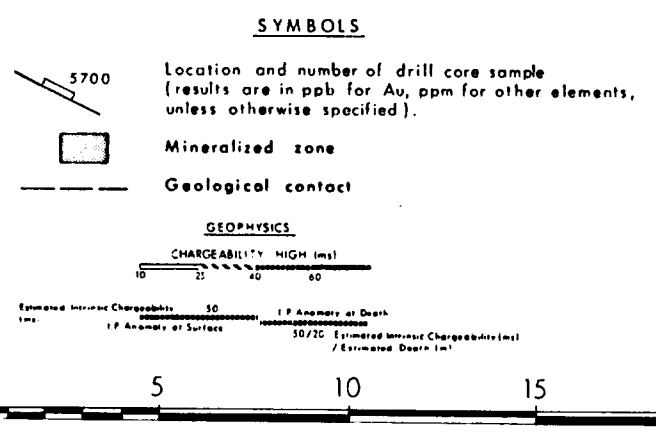
090°



LEGEND

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| cp | chalcopyrite | py | pyrite |
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| mag | magnetite | vg | visible gold |



18,965

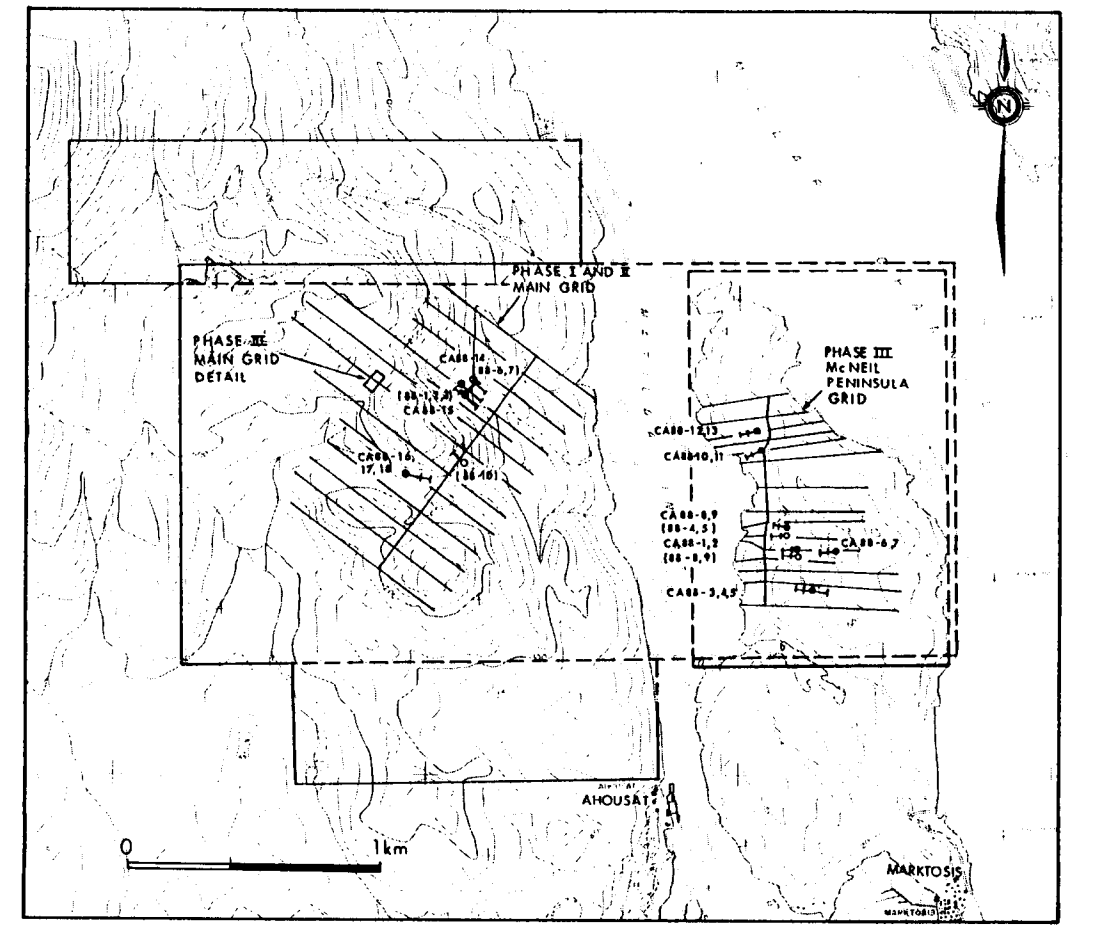
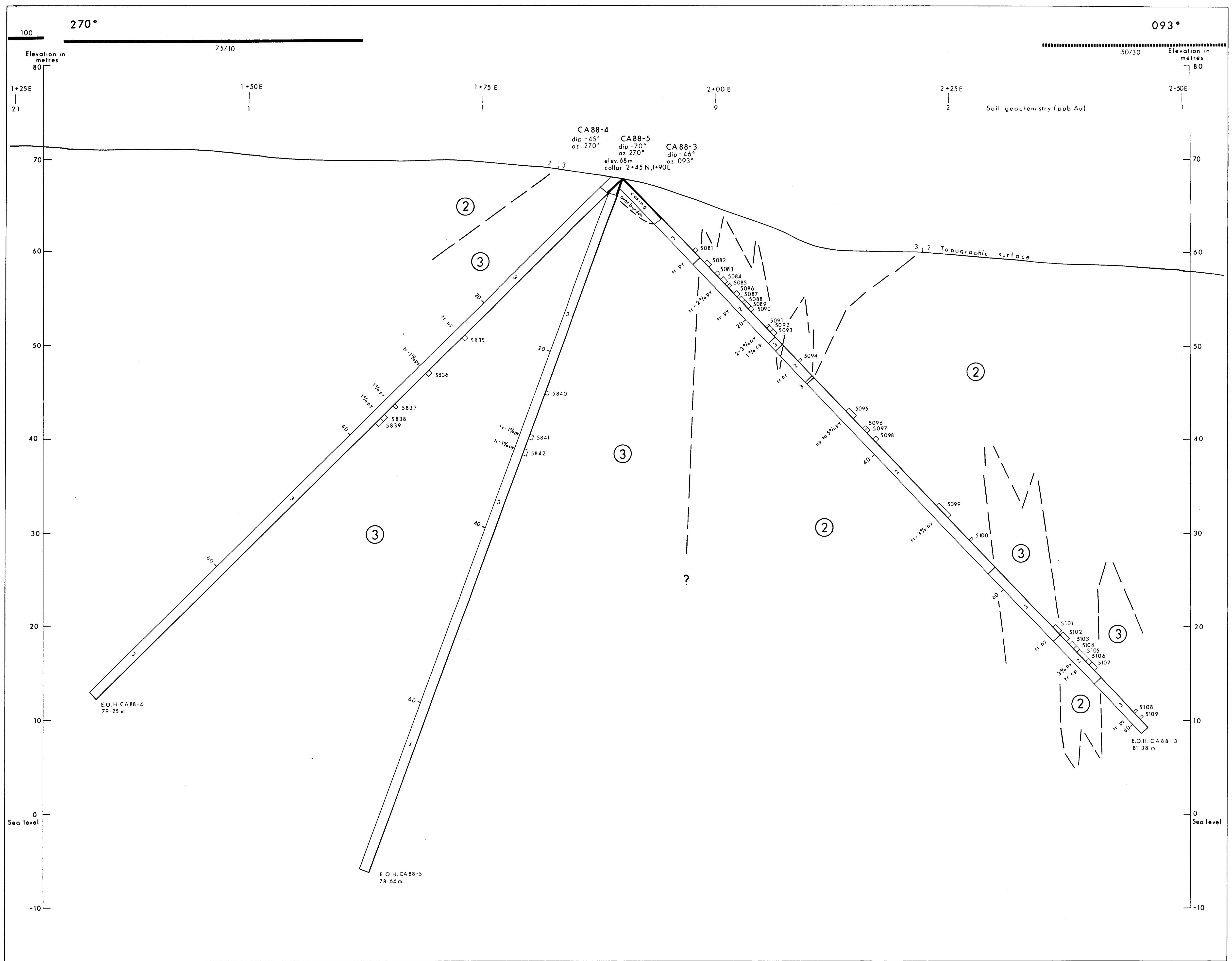
GEOLOGICAL BRANCH ASSESSMENT REPORT Part 9 of 9

PARALLAX DEVELOPMENT CORPORATION

CROSS SECTION
 DDH'S CA 88-1, CA 88-2
 McNEIL PENINSULA
 CONTACT AU PROJECT
 FLORES ISLAND, B.C.
 ALBERNI MINING DIVISION

Project No:	V 248 -3	By:	G.T.Y., C.N.
Scale:	1 : 200	Drawn:	J.S.
Drawing No:	11	Date:	SEPTEMBER 1988.

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LEGEND

- GEOLOGY**
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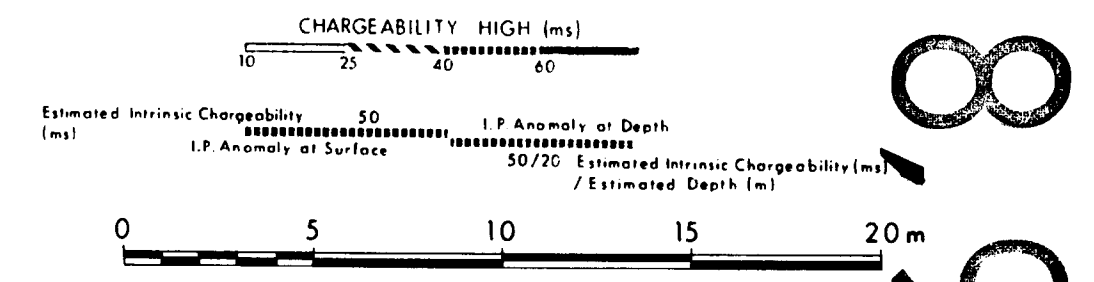
ABBREVIATIONS

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| cp | chalcopyrite | py | pyrite |
| diss | disseminated | sp | sphalerite |
| gt | garnet | tr | trace |
| mag | magnetite | vg | visible gold |

SYMBOLS

- 5700 Location and number of drill core sample (results are in ppb for Au, ppm for other elements, unless otherwise specified).
- Mineralized zone
- Geological contact

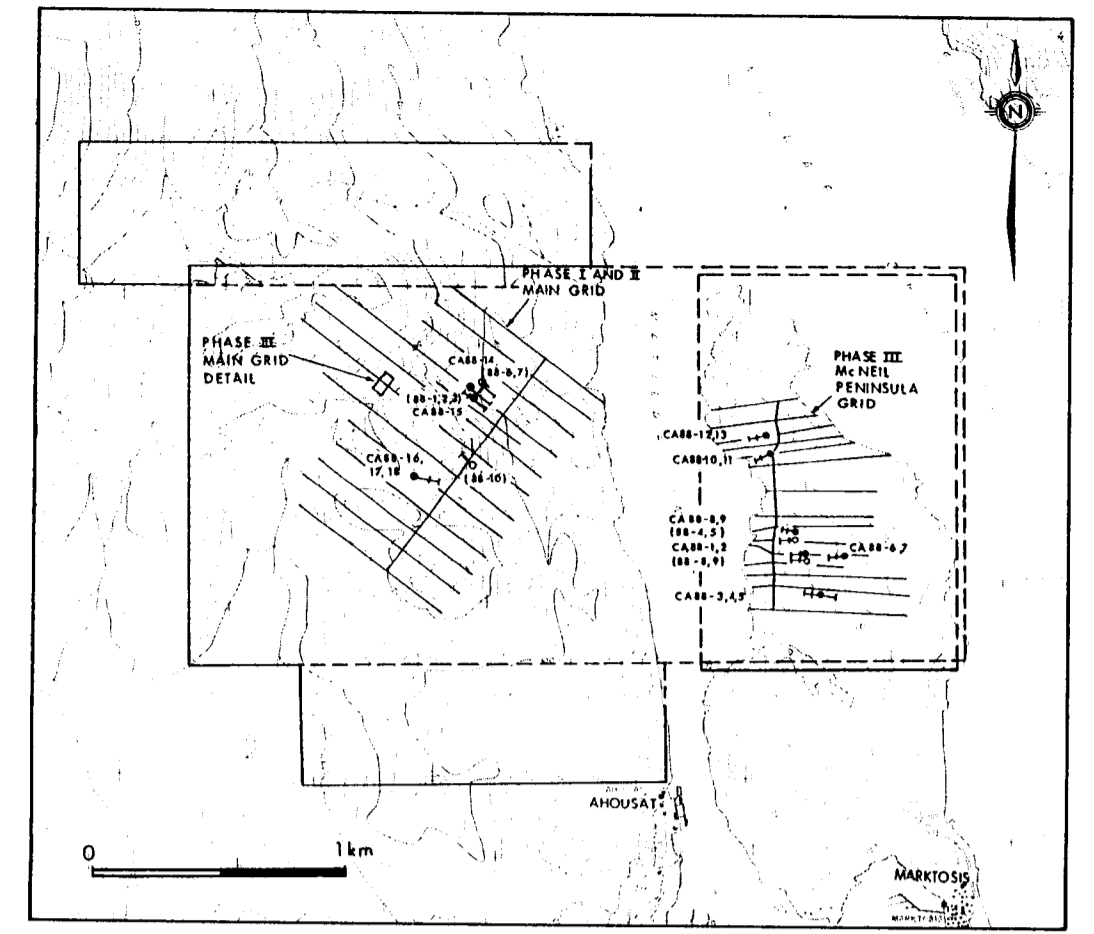
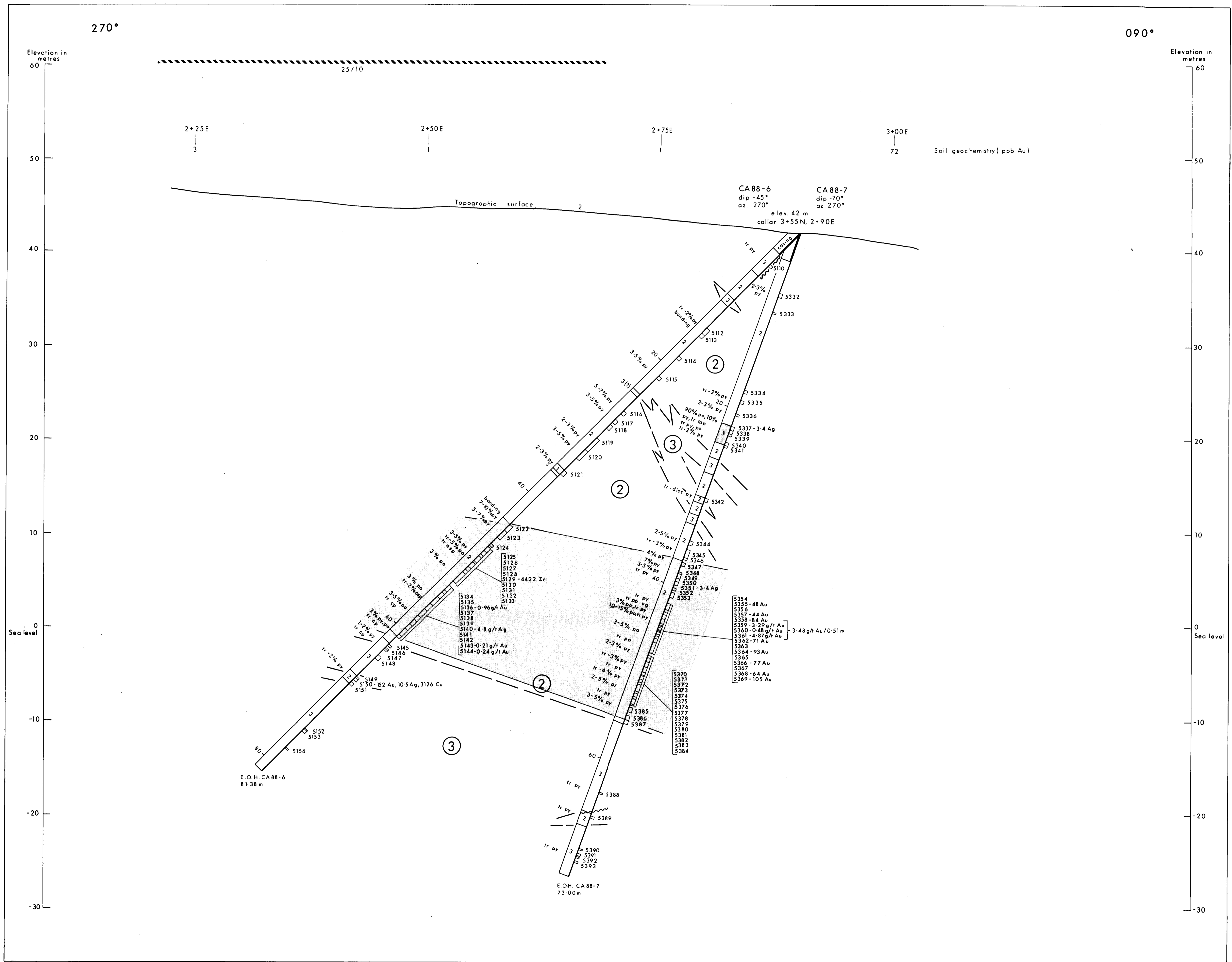
GEOPHYSICS



18,965

GEOLOGICAL BRANCH ASSESSMENT REPORT Oct 2 of 2

PARALLAX DEVELOPMENT CORPORATION	
CROSS SECTION DDH'S CA 88-4, CA 88-5, CA 88-3 McNEIL PENINSULA CONTACT AU PROJECT FLORES ISLAND, B.C. ALBERNI MINING DIVISION	
Project No: V 248-3	By: G.T.Y., C.N.
Scale: 1:200	Drawn: J.S.
Drawing No: 12	Date: SEPTEMBER 1988.
MPH Consulting Limited	



LEGEND

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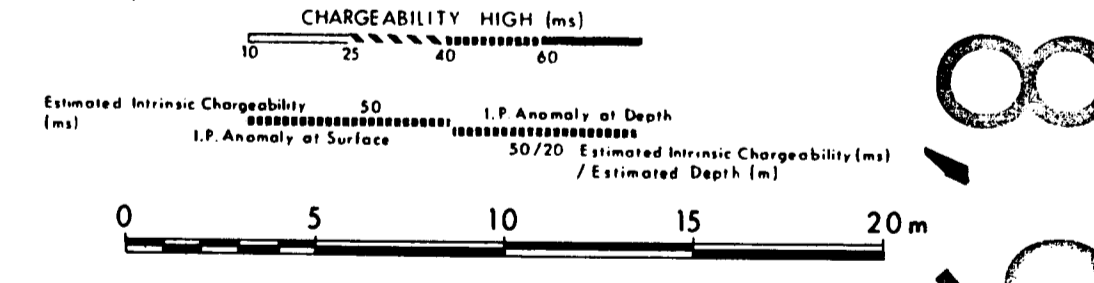
ABBREVIATIONS

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|------|--------------|----|--------------|
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| diss | disseminated | sp | sphalerite |
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SYMBOLS

- 5700 Location and number of drill core sample (results are in ppb for Au, ppm for other elements, unless otherwise specified).
- Mineralized zone
- Geological contact

GEOPHYSICS



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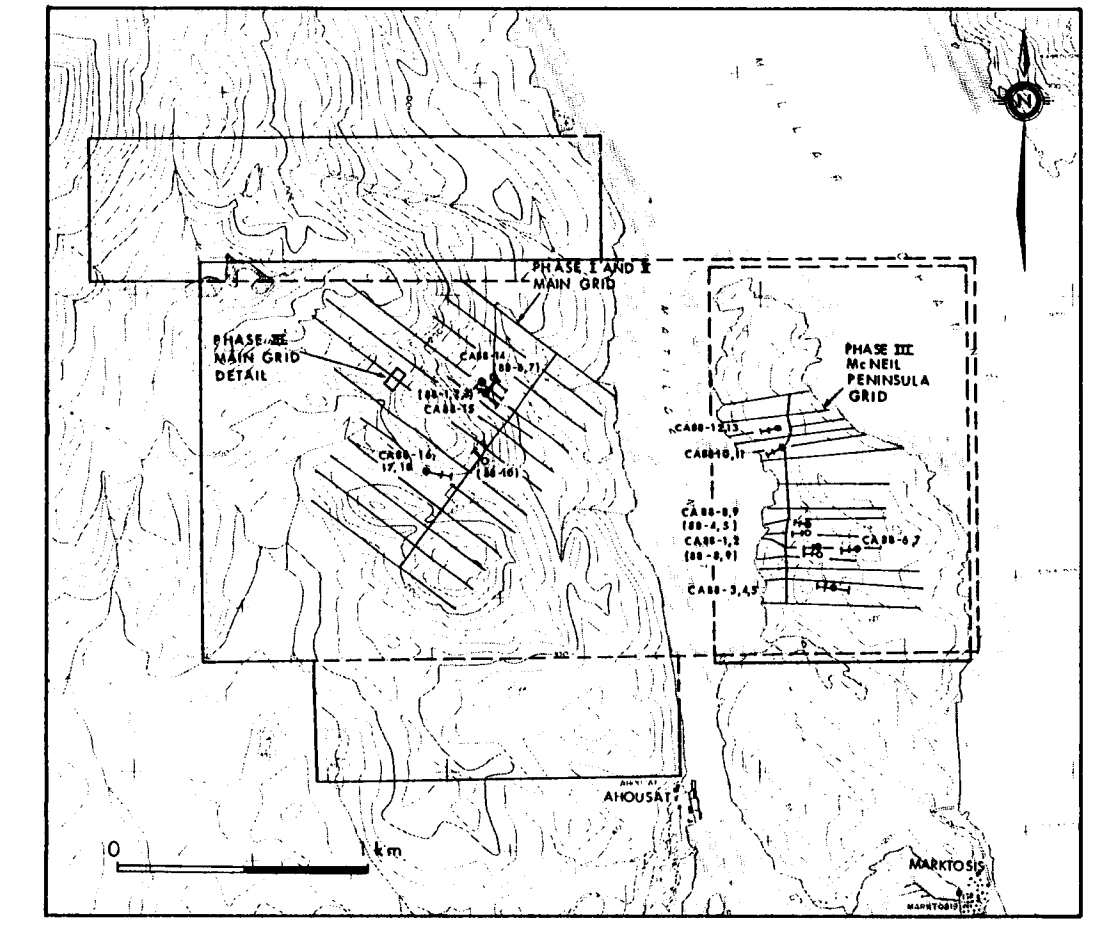
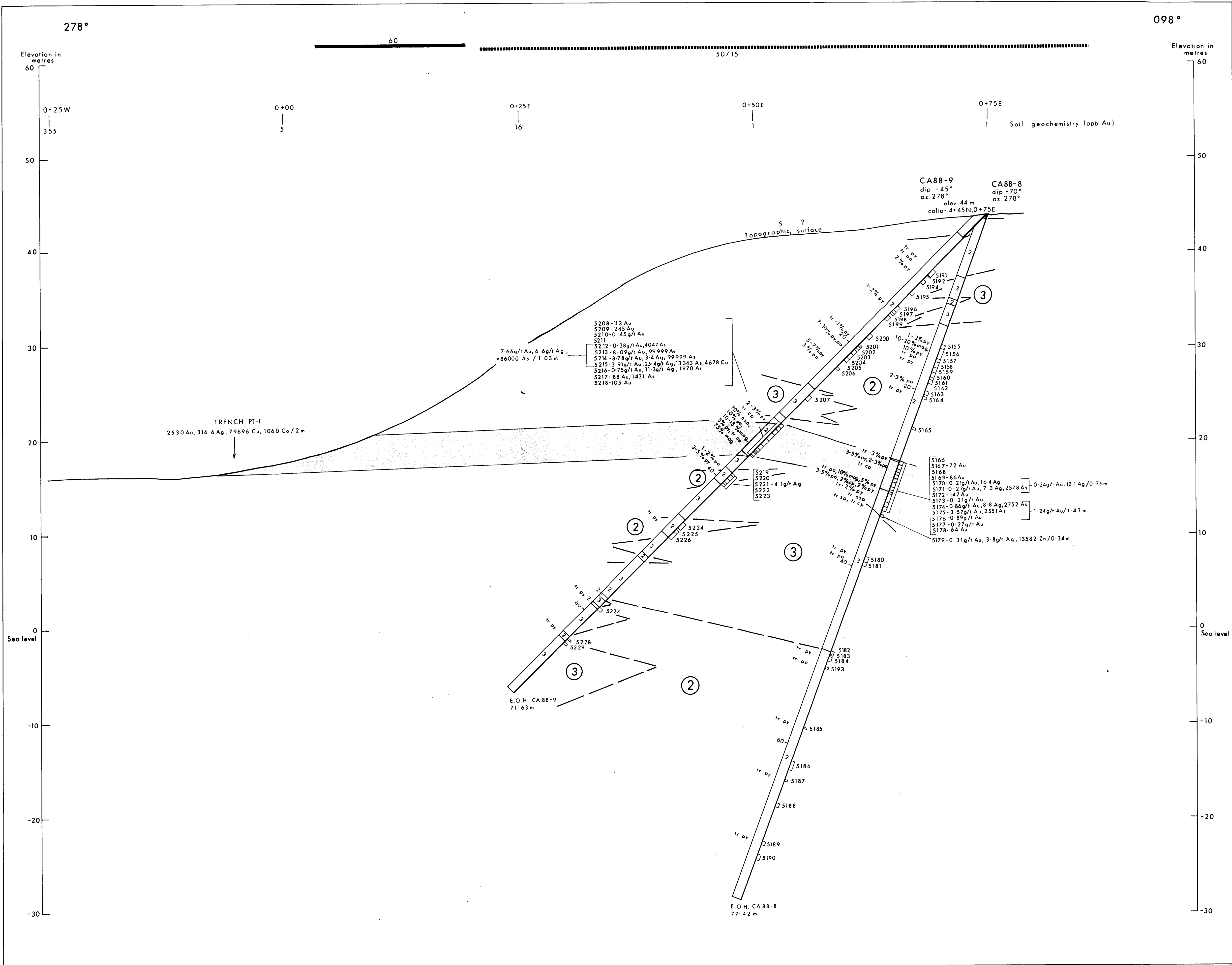
CROSS SECTION
 DD'S CA 88-6, CA88-7
 McNEIL PENINSULA
 CONTACT AU PROJECT
 FLORES ISLAND, B.C.
 ALBERNI MINING DIVISION

Project No:	V 248-3	By:	G.T.Y., C.N.
Scale:	1:200	Drawn:	J.S.
Drawing No:	13	Date:	SEPTEMBER 1988.

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18,964

GEOLOGICAL BRANCH ASSESSMENT REPORT 2 of 2



LEGEND

GEOLOGY

TERTIARY (?)

- DD Diabase dykes
- FPD Feldspar porphyry dykes

PALEOZOIC TO MESOZOIC

Westcoast Complex

- 5 Skarn - pale green calc-silicate rocks mineralized with pyrite, pyrrhotite, chalcopryite, arsenopyrite and magnetite. Contains garnet-rich horizons and pods of massive magnetite; minor altered diorite and purplish-white limestone. 5a - massive diopside.
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ABBREVIATIONS

asp	arsenopyrite	po	pyrrhotite
cp	chalcopryite	py	pyrite
diss	disseminated	sp	sphalerite
gt	garnet	tr	trace
mag	magnetite	vg	visible gold

SYMBOLS

- 5700 Location and number of drill core sample (results are in ppb for Au, ppm for other elements, unless otherwise specified).
- Mineralized zone
- Geological contact

GEOPHYSICS

CHARGEABILITY HIGH (m)

Estimated Intrinsic Chargeability (m) 50
 1/F Anomaly at Surface 50/20
 1/F Anomaly at Depth 50/20
 Estimated Intrinsic Chargeability (m) / Estimated Depth (m)

0 5 10 15 20 m

18,965

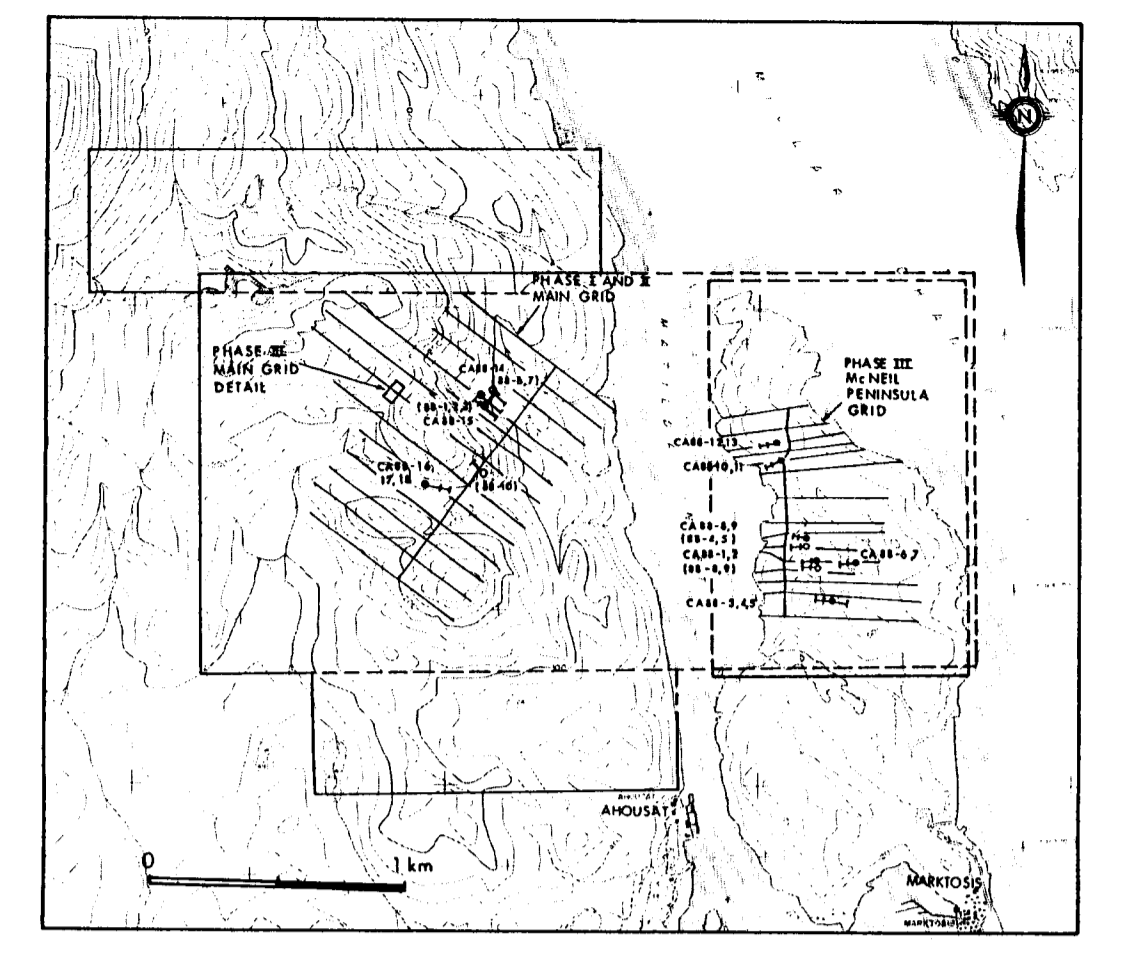
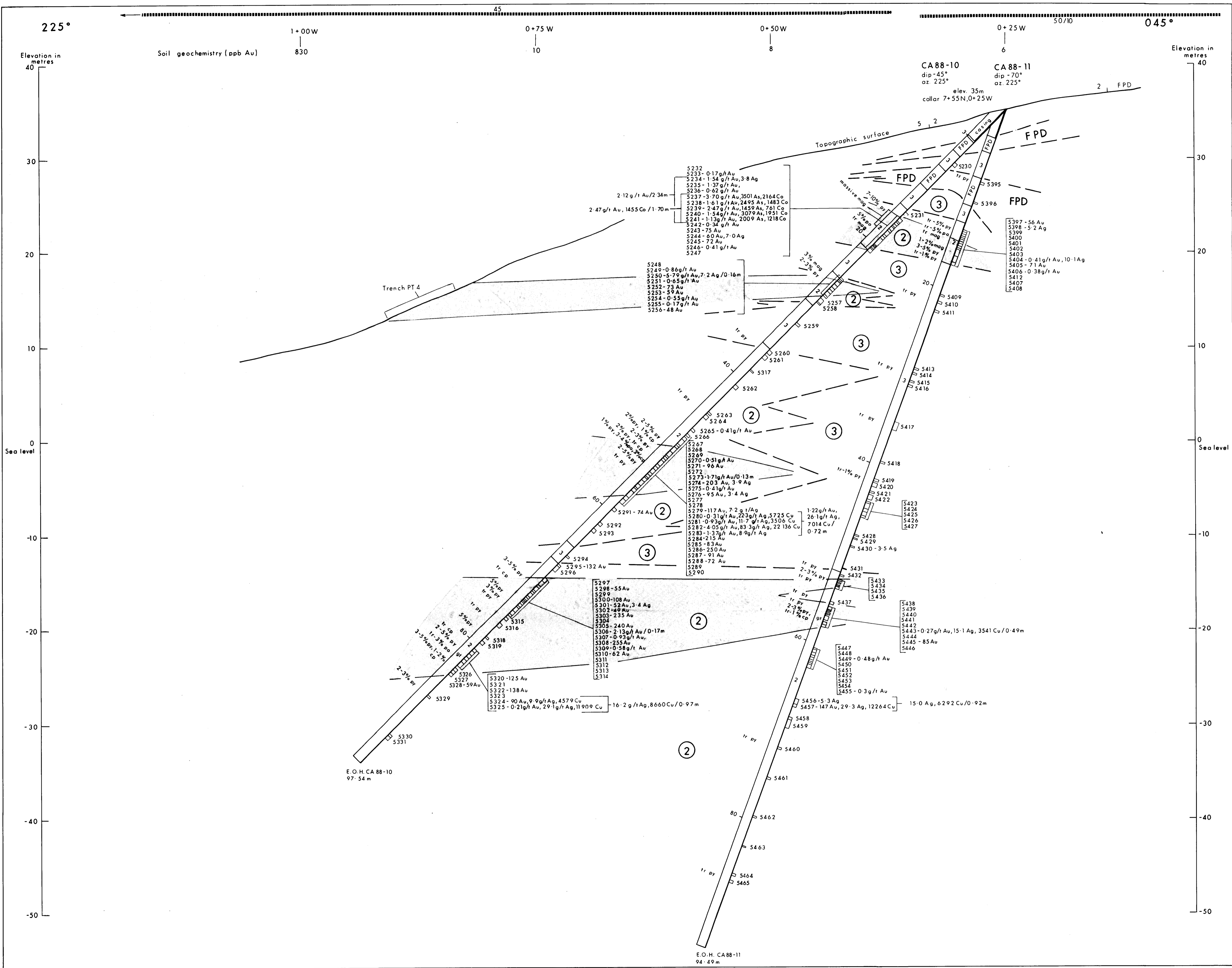
PARALLAX DEVELOPMENT CORPORATION

CROSS SECTION
 DD'S CA 88-9, CA 88-8
 McNEIL PENINSULA
 CONTACT AU PROJECT
 FLORES ISLAND, B.C.
 ALBERNI MINING DIVISION

Project No:	V 248-3	By:	G.T.Y., C.N.
Scale:	1:200	Drawn:	J.S.
Drawing No:	14	Date:	SEPTEMBER 1988.

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GEOLOGICAL BRANCH
ASSESSMENT REPORT
 Part 2 of 2



LEGEND

GEOLOGY

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cp	chalcopyrite	py	pyrite
diss	dissiminated	sp	sphalerite
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GEOPHYSICS

CHARGEABILITY HIGH (mV)

Estimated Intrinsic Chargeability (mV) 1 F Anomaly at Depth
I.F. Anomaly at Surface 50/20 Estimated Intrinsic Chargeability (mV) / Estimated Depth (m)

0 5 10 15 20m

PARALLAX DEVELOPMENT CORPORATION

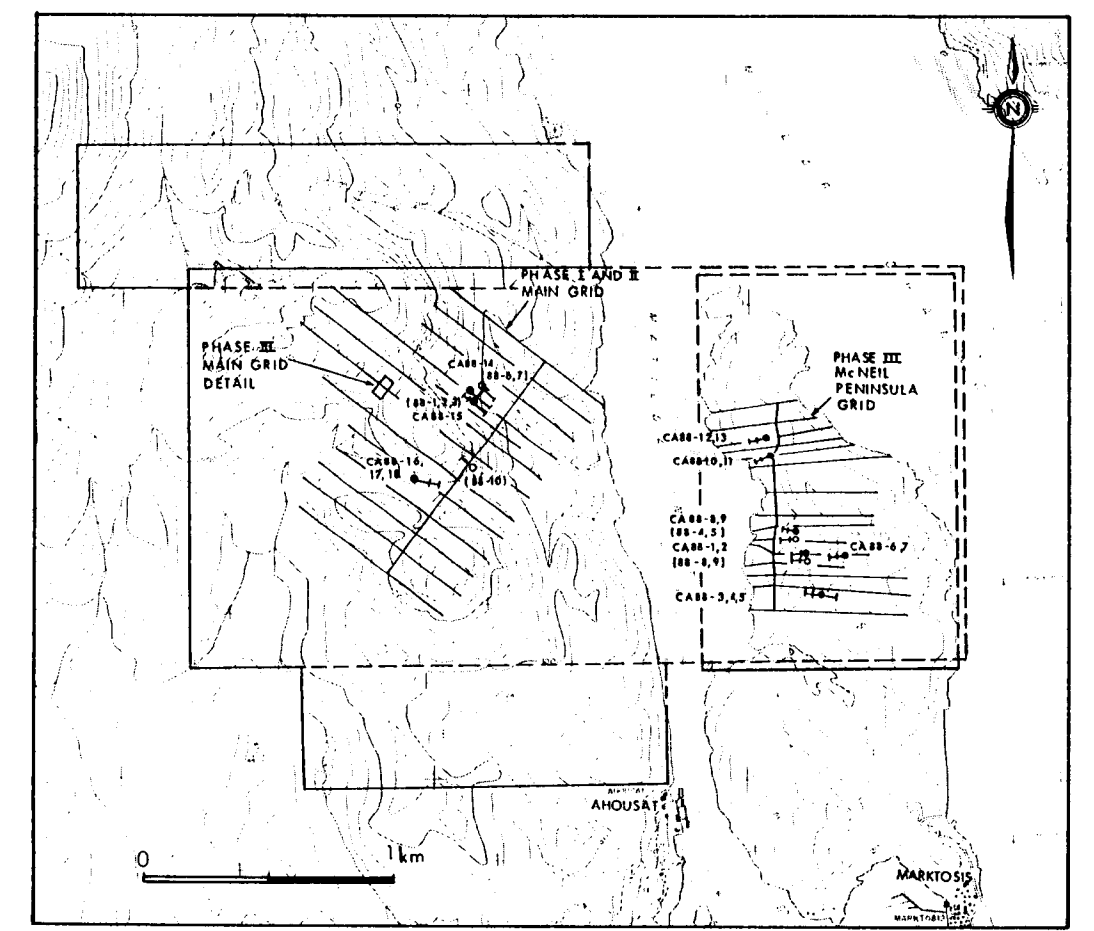
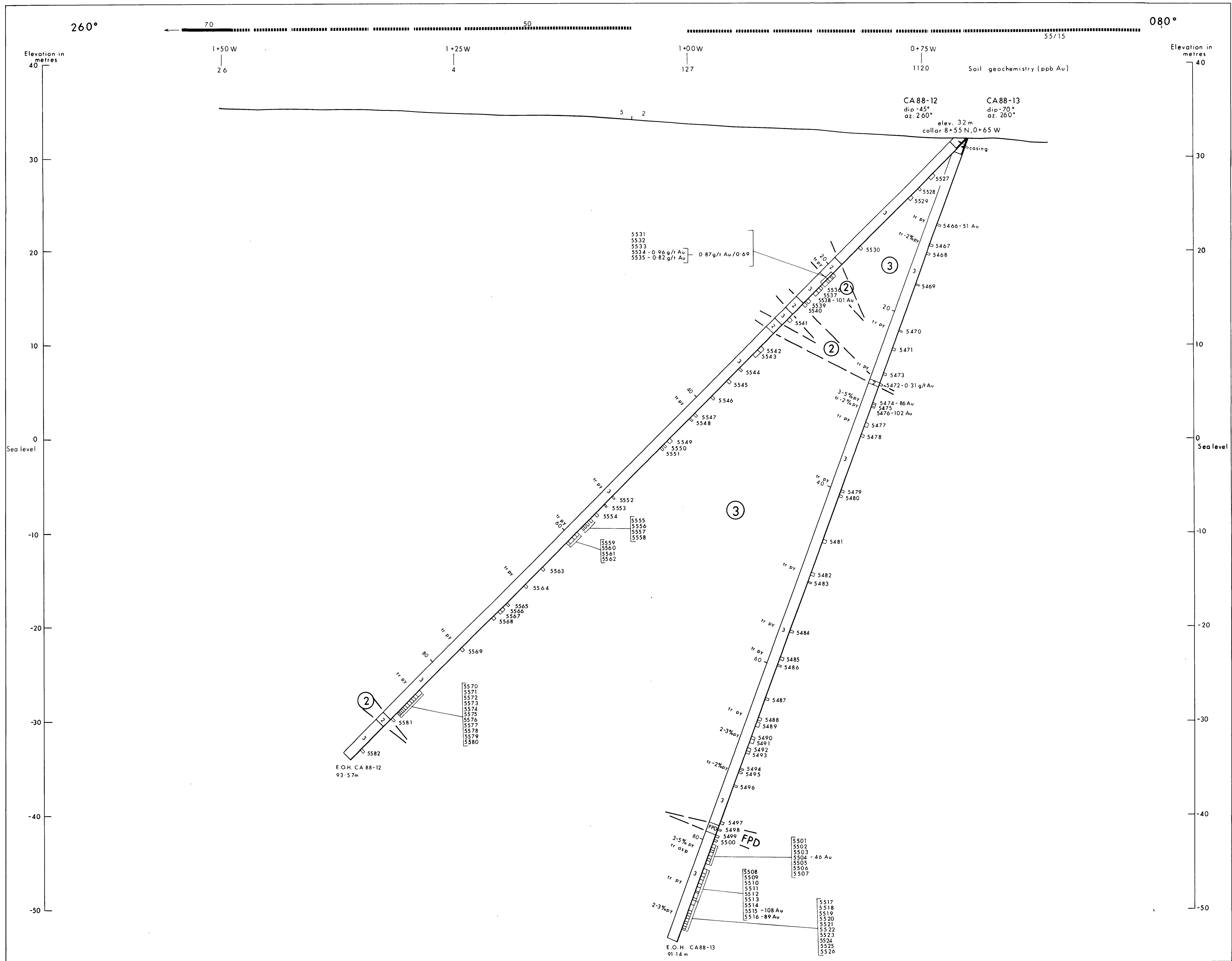
CROSS SECTION
DDH'S CA 88-10, CA88-11
McNEIL PENINSULA
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI MINING DIVISION

Project No: V 248-3 By: G.T.Y., C.N.
Scale: 1:200 Drawn: J.S.
Drawing No: 15 Date: SEPTEMBER 1988.

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GEOLOGICAL BRANCH ASSESSMENT REPORT Part 2 of 2

18,955



LEGEND

GEOLOGY

TERTIARY (?)

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CHARGEABILITY HIGH (mS)

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1 F Anomaly at Surface

0 5 10 15 20 m

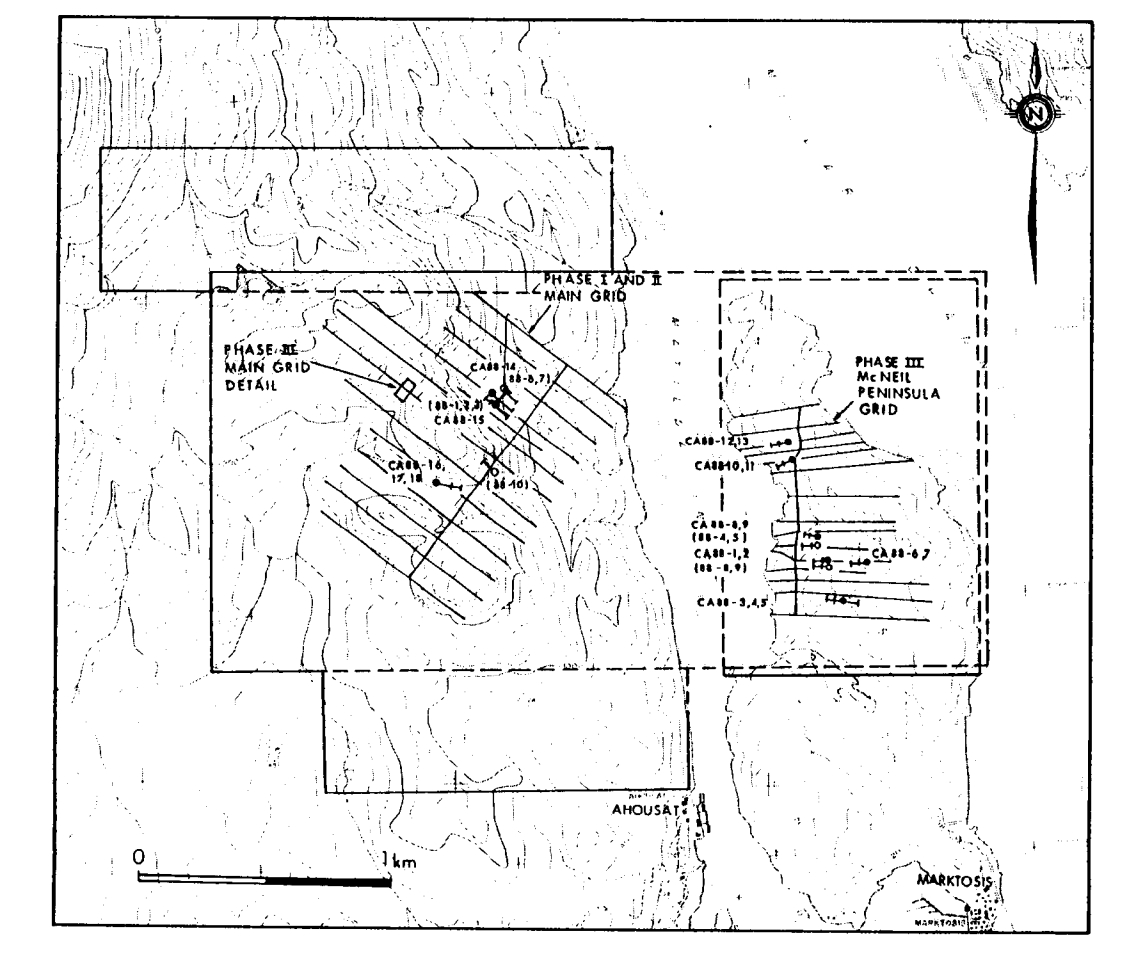
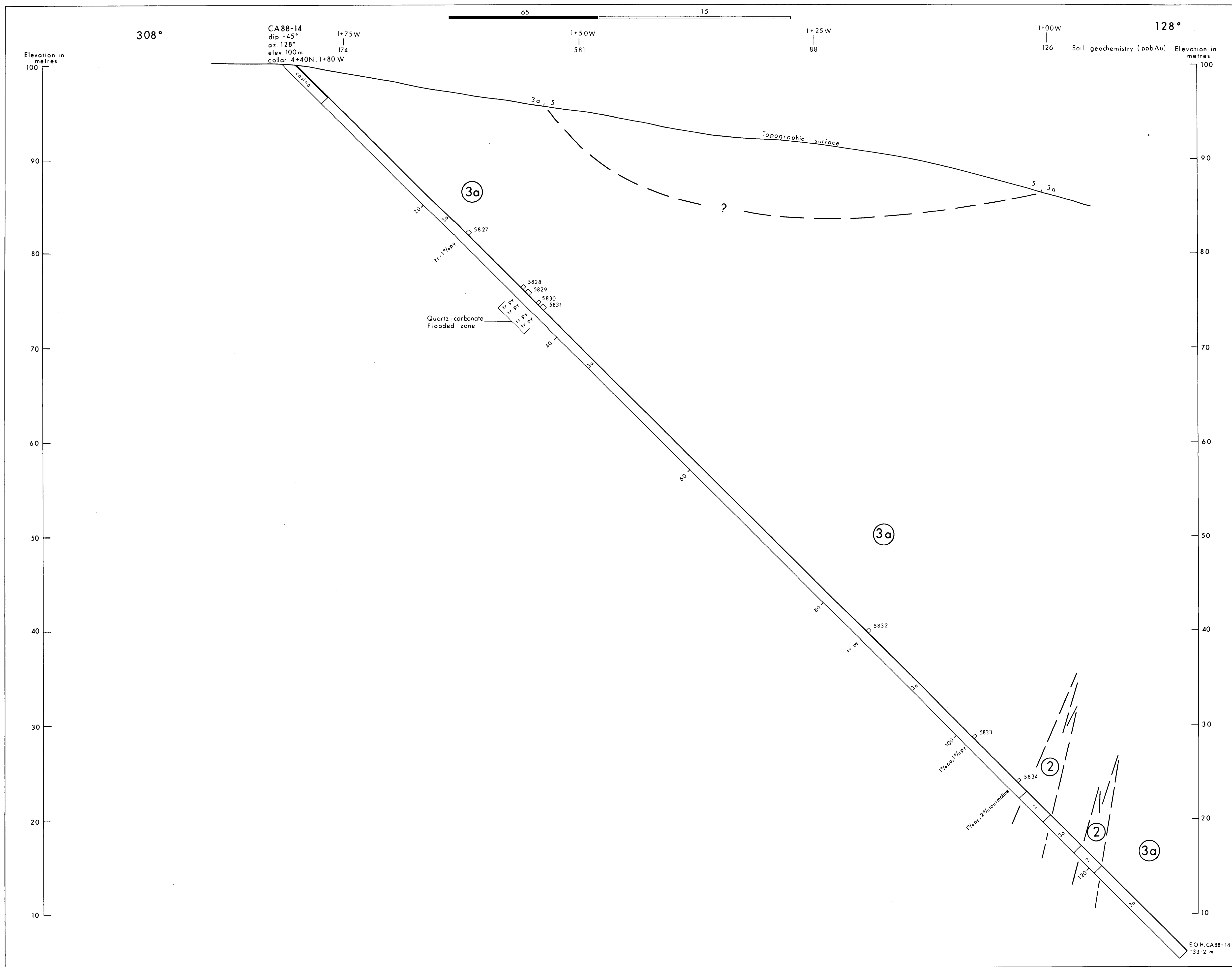
PARALLAX DEVELOPMENT CORPORATION

CROSS SECTION
 DD'S CA 88-12, CA 88-13
 McNEIL PENINSULA
 CONTACT AU PROJECT
 FLORES ISLAND, B.C.
 ALBERNI MINING DIVISION

Project No:	V 248-3	By:	G.T.Y., C.N.
Scale:	1:200	Drawn:	J.S.
Drawing No:	16	Date:	SEPTEMBER 1988.

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18,967
 GEOLOGICAL BRANCH
 ASSESSMENT REPORT
 Part 2 of 2



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 - 3 Diorite - dark grey, medium-grained to locally fine-grained, moderately foliated. 3a - agmatitic to gneissic textured migmatite.
 - 2 Metavolcanics - andesite crystal, crystal lithic, and ash tuffs
 - 1 Metasediments - white to purplish white limestone, locally containing fine-grained garnet.
- ABBREVIATIONS**
- | | | | |
|------|--------------|----|--------------|
| asp | arsenopyrite | po | pyrrhotite |
| cp | chalcopyrite | py | pyrite |
| diss | disseminated | sp | sphalerite |
| gt | garnet | tr | trace |
| mag | magnetite | vg | visible gold |

SYMBOLS

- 5700 Location and number of drill core sample (results are in ppb for Au, ppm for other elements, unless otherwise specified).
 - Mineralized zone
 - Geological contact
- GEOPHYSICS**
- CHARGEABILITY HIGH (ms)
- Estimated Intrinsic Chargeability (ms) 50
 1:1 Anomaly at Surface
- Estimated Intrinsic Chargeability (ms) 50/20
 / Estimated Depth (m)
- 0 5 10 15 20 m

PARALLAX DEVELOPMENT CORPORATION

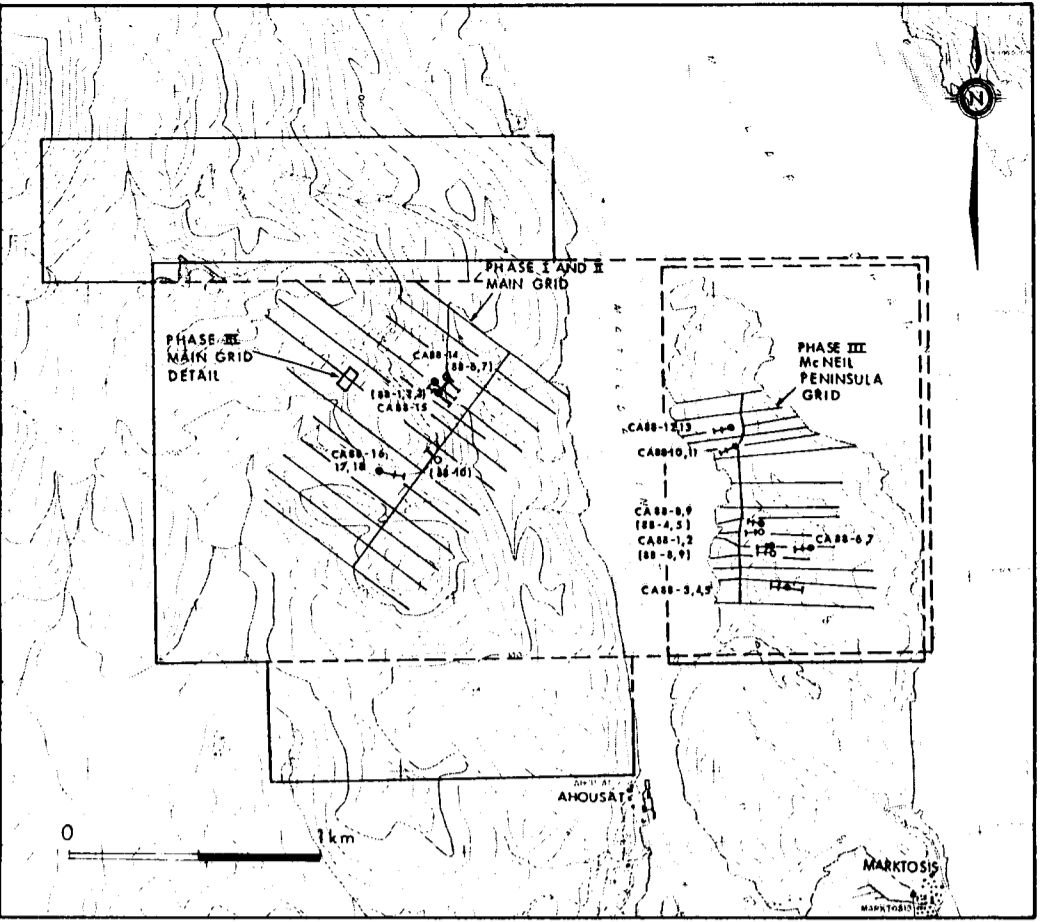
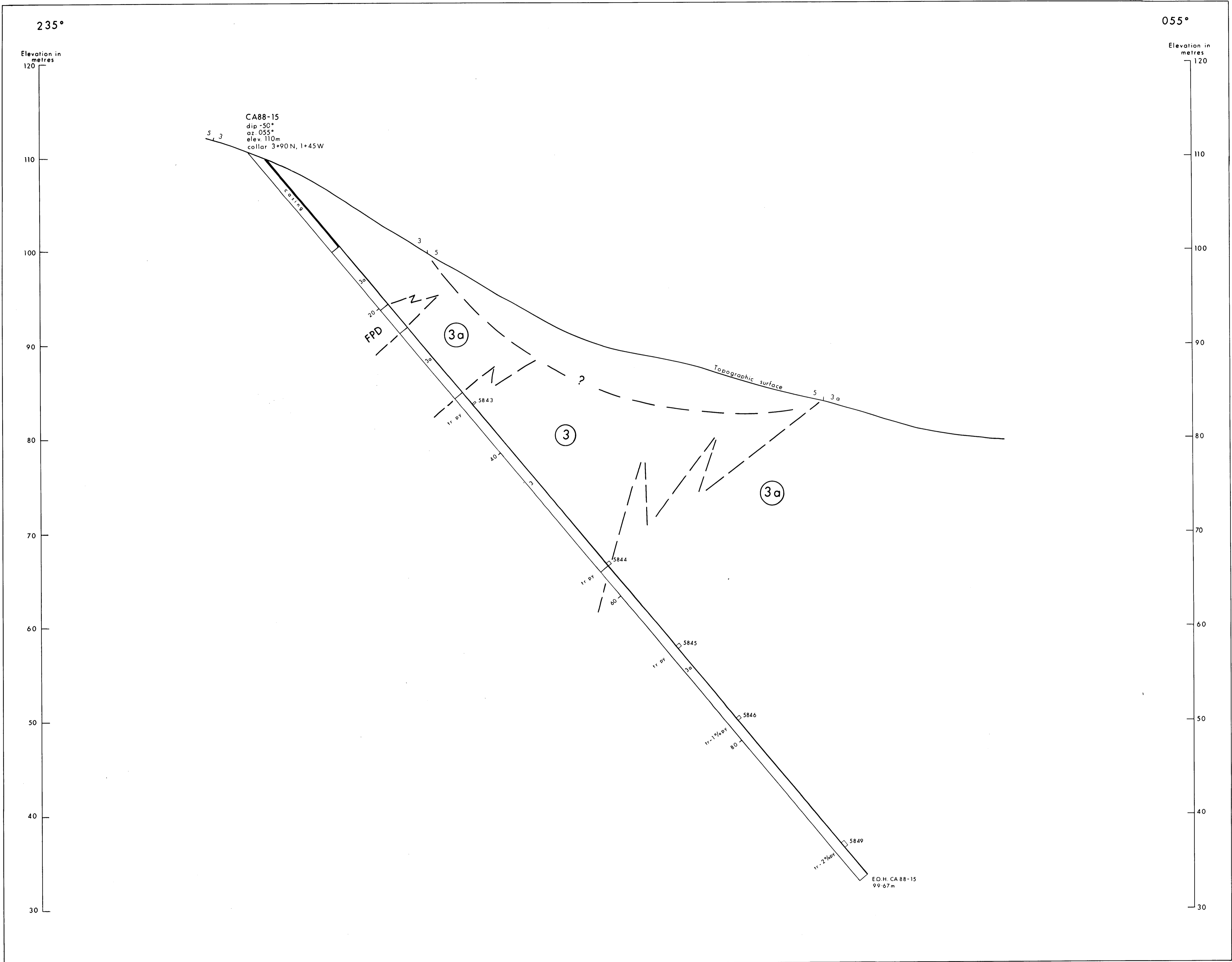
CROSS SECTION
 DDH CA 88-14
 MAIN GRID
 CONTACT AU PROJECT
 FLORES ISLAND, B.C.
 ALBERNI MINING DIVISION

Project No:	V 248-3	By:	G.T.Y., C.N.
Scale:	1:200	Drawn:	J.S.
Drawing No:	17	Date:	SEPTEMBER 1988.

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GEOLOGICAL BRANCH ASSESSMENT REPORT Pt. 8 of 8



- LEGEND**
- GEOLOGY**
- TERTIARY(?)
- DD Diabase dykes
 - FPD Feldspar porphyry dykes
- PALEOZOIC TO MESOZOIC
- Westcoast Complex
- 5 Skarn - pale green calc-silicate rocks mineralized with pyrite, pyrrhotite, chalcopyrite, arsenopyrite and magnetite. Contains garnet-rich horizons and pads of massive magnetite; minor altered diorite and purplish-white limestone. 5a - massive diopside.
 - 4 Amphibolite - dark grey to black, very fine-grained, moderately foliated.
 - 3 Diorite - dark grey, medium-grained to locally fine-grained, moderately foliated. 3a - agmatitic to gneissic textured migmatite.
 - 2 Metavolcanics - andesite crystal, crystal lithic, and ash tuffs
 - 1 Metasediments - white to purplish white limestone, locally containing fine-grained garnet.
- ABBREVIATIONS**
- | | | | |
|------|--------------|----|--------------|
| asp | arsenopyrite | po | pyrrhotite |
| cp | chalcopyrite | py | pyrite |
| diss | disseminated | sp | sphalerite |
| gt | garnet | tr | trace |
| mag | magnetite | vg | visible gold |

- SYMBOLS**
- 5700 Location and number of drill core sample (results are in ppb for Au, ppm for other elements, unless otherwise specified).
 - Mineralized zone
 - Geological contact
- GEOPHYSICS**
- CHARGEABILITY HIGH (mS)
- Estimated Intensity Chargeability (mS) 1:1 Anomaly at Depth (mS) 1:1 Anomaly at Surface 50/70 Estimated Intensity Chargeability (mS) / Estimated Depth (m)
- 0 5 10 15 20 m

PARALLAX DEVELOPMENT CORPORATION

CROSS SECTION
DDH CA 88-15
MAIN GRID
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI MINING DIVISION

Project No:	V 248-3	By:	G.T.Y., C.N.
Scale:	1:200	Drawn:	J.S.
Drawing No:	18	Date:	SEPTEMBER 1988.

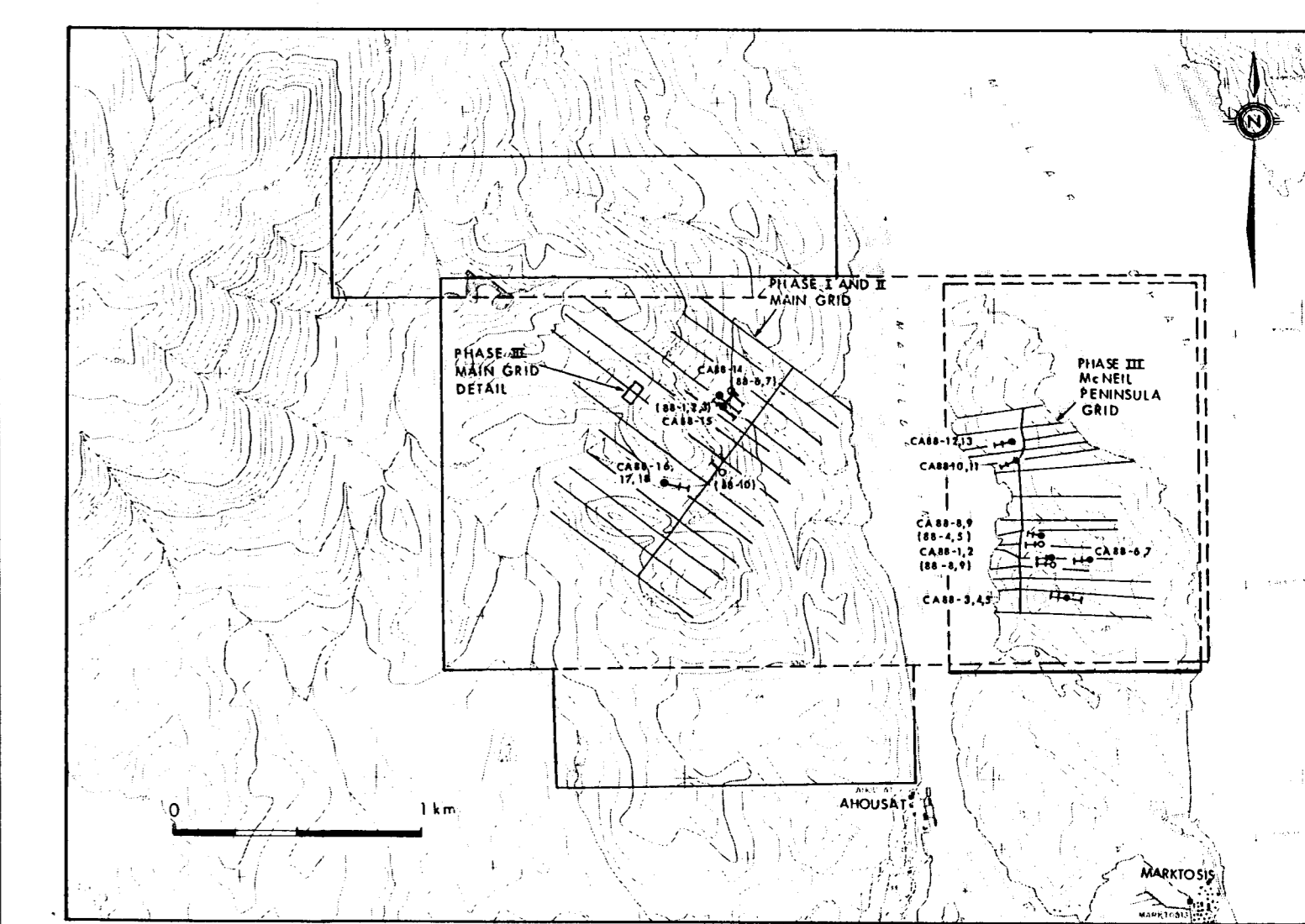
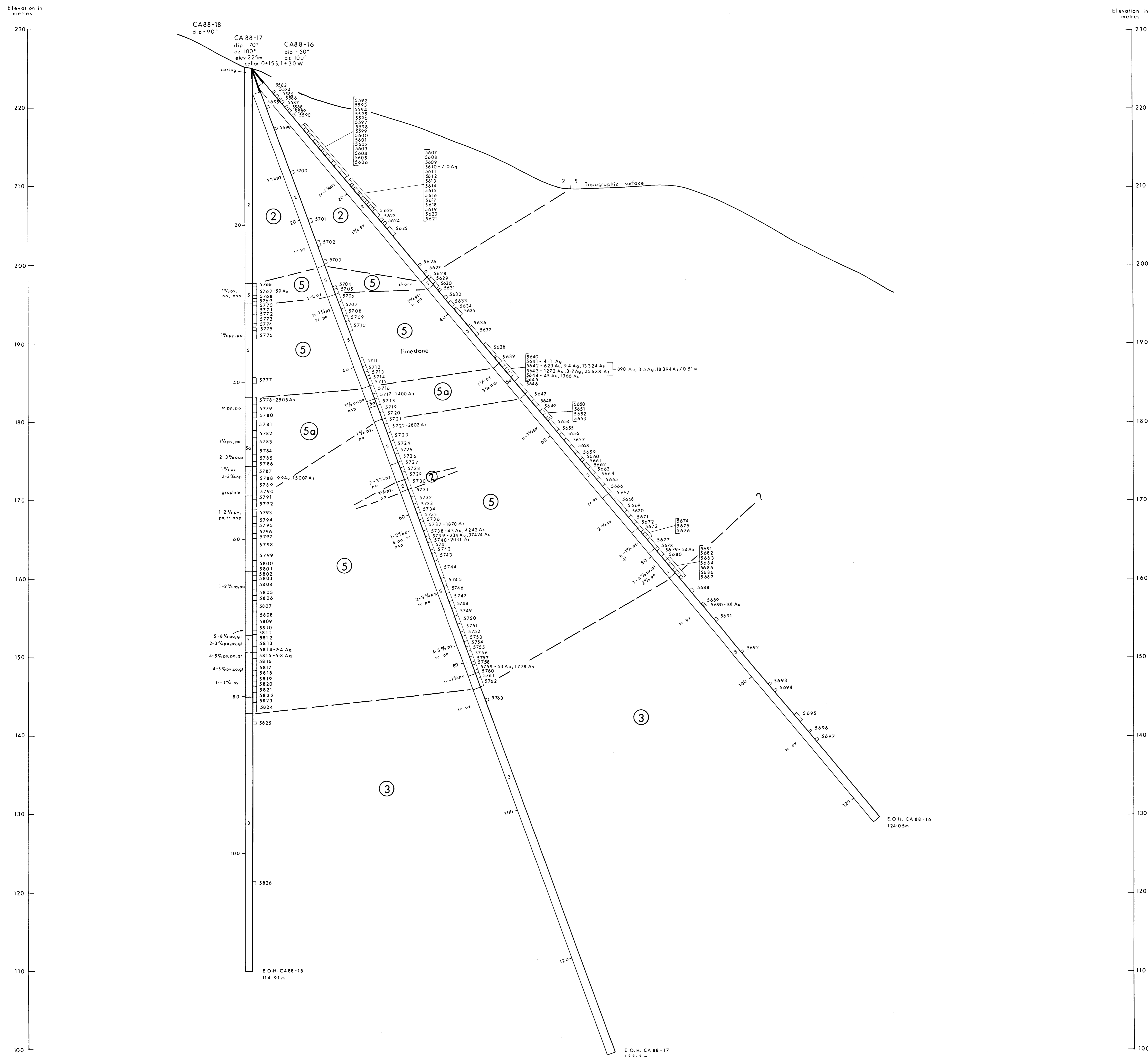
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GEOLOGICAL BRANCH ASSESSMENT REPORT Part 2 of 2

280°

100°



- LEGEND**
- GEOLOGY**
- DD Diabase dykes
 - FPD Feldspar porphyry dykes
- PALEOZOIC TO MESOZOIC**
- Westcoast Complex**
- 5 Skarn - pale green calc-silicate rocks mineralized with pyrite, pyrrhotite, chalcopyrite, arsenopyrite and magnetite. Contains garnet-rich horizons and pods of massive magnetite, minor altered diorite and purplish-white limestone. 5a - massive diopside.
 - 4 Amphibolite - dark grey to black, very fine-grained, moderately foliated.
 - 3 Diorite - dark grey, medium-grained to locally fine-grained, moderately foliated. 3a - agmatitic to gneissic textured migmatite.
 - 2 Metovolcanics - andesite crystal, crystal lithic, and ash tuffs
 - 1 Metasediments - white to purplish white limestone, locally containing fine-grained garnet.
- ABBREVIATIONS**
- | | | | |
|------|--------------|----|--------------|
| asp | arsenopyrite | po | pyrrhotite |
| cp | chalcopyrite | py | pyrite |
| diss | dissiminated | sp | spinelite |
| gt | garnet | tr | trace |
| mag | magnetite | vg | visible gold |

- SYMBOLS**
- 5700 Location and number of drill core sample (results are in ppb for Au, ppm for other elements, unless otherwise specified).
 - Mineralized zone
 - Geological contact
- GEOPHYSICS**
- CHARGEABILITY HIGH (m)
- Estimated Intrinsic Chargeability (m) / Estimated Depth (m)
- Estimated Intrinsic Chargeability (m) / Estimated Depth (m)
- Estimated Intrinsic Chargeability (m) / Estimated Depth (m)

PARALLAX DEVELOPMENT CORPORATION

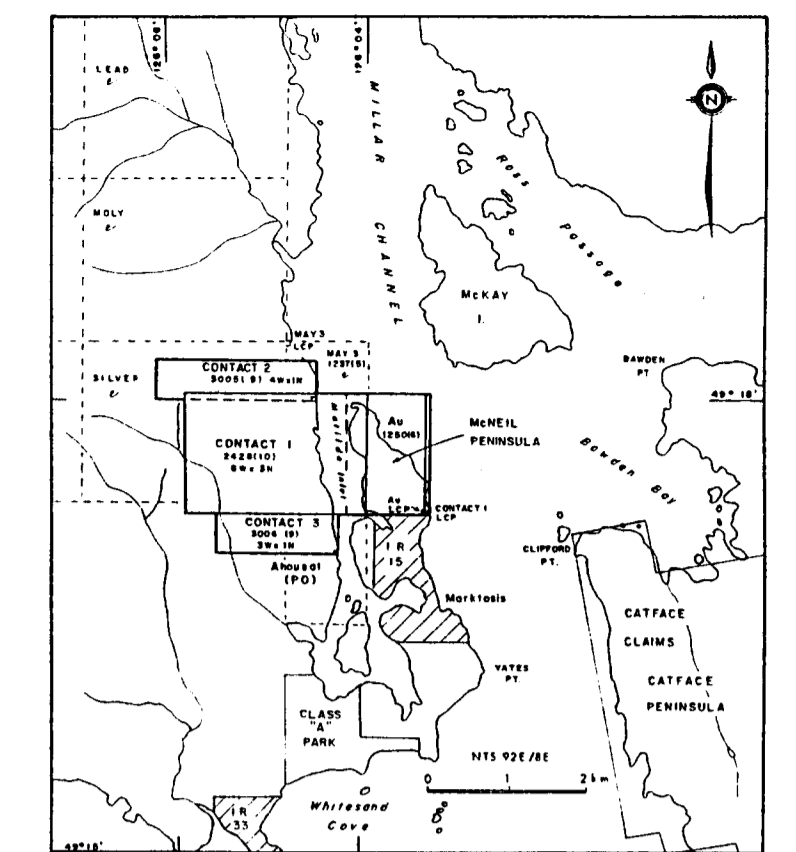
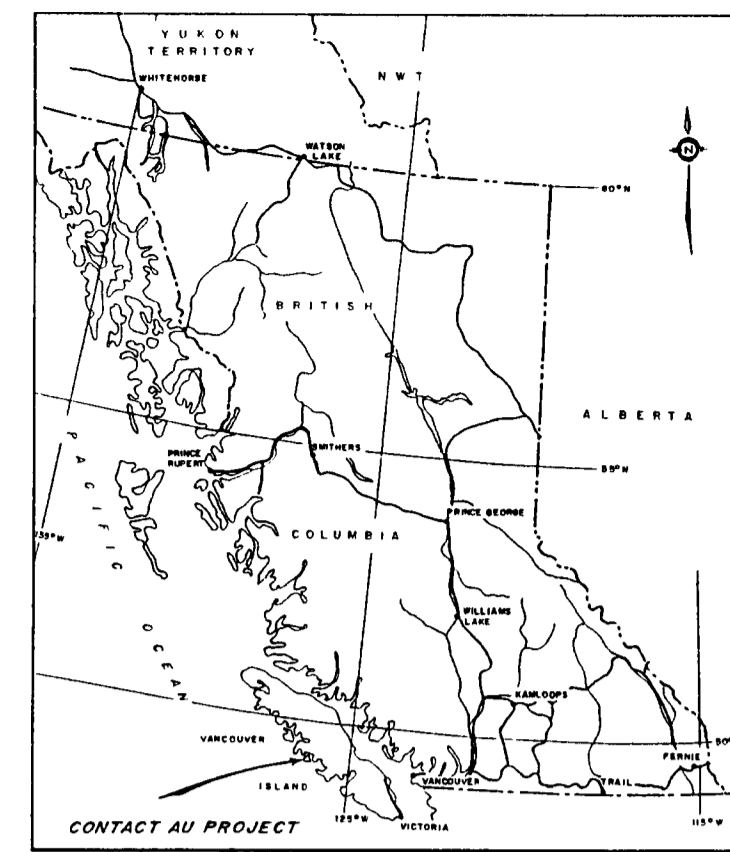
CROSS SECTION
DDH'S CA 88-16, CA 88-17, CA 88-18
MAIN GRID
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERTA MINING DIVISION

Project No:	V 248-3	By:	G.T.Y., C.N.
Scale:	1:200	Drawn:	J.S.
Drawing No:	19	Date:	SEPTEMBER 1988.

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GEOLOGICAL CROSS SECTION
ASSESSMENT REPORT

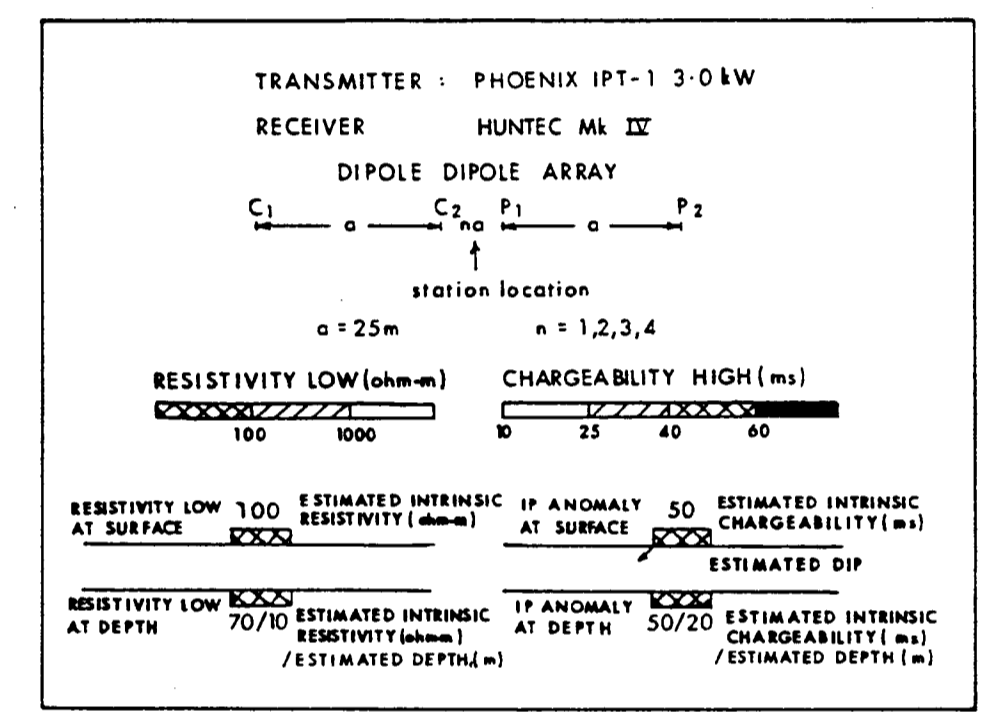


5 464 500 N

49° 17' 5" N

5 464 000 N

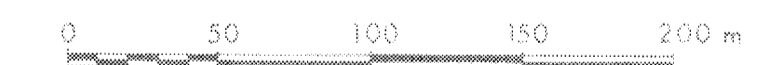
LEGEND



- * Correlating Resistivity Low
- A Chargeability High
- * Results from Phase II (Ryback-Hardy, 1988)

GEOLOGICAL BRANCH ASSESSMENT REPORT

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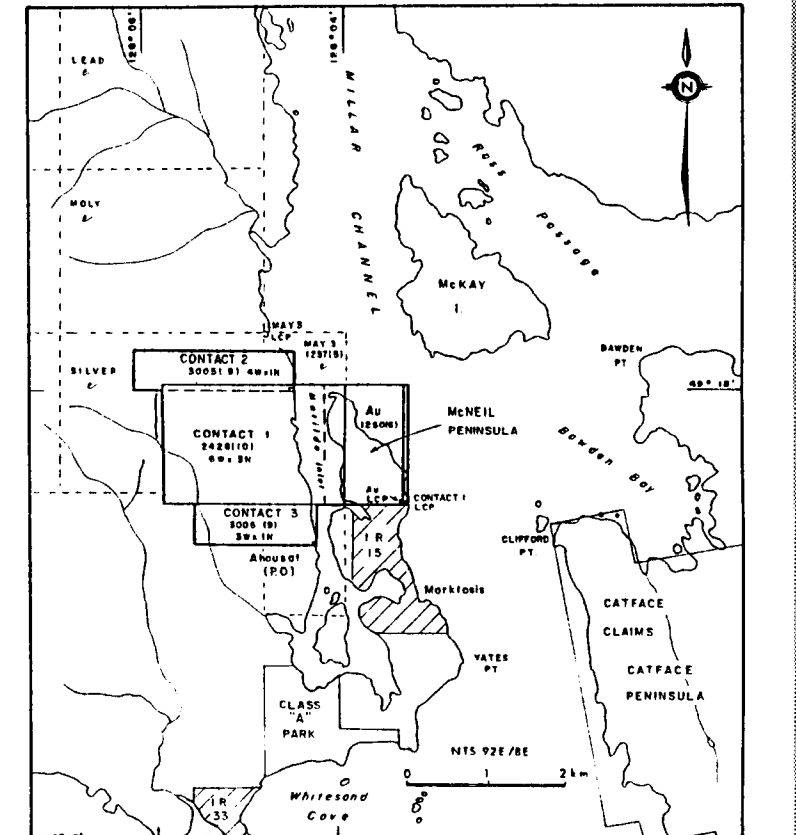
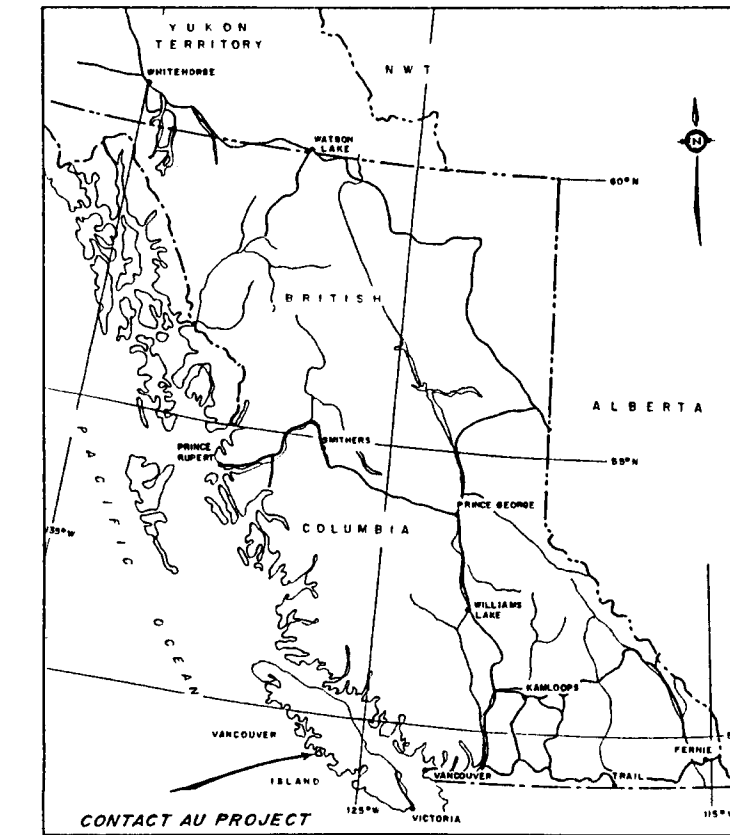
NTS 92 E/8

PARALLAX DEVELOPMENT CORPORATION

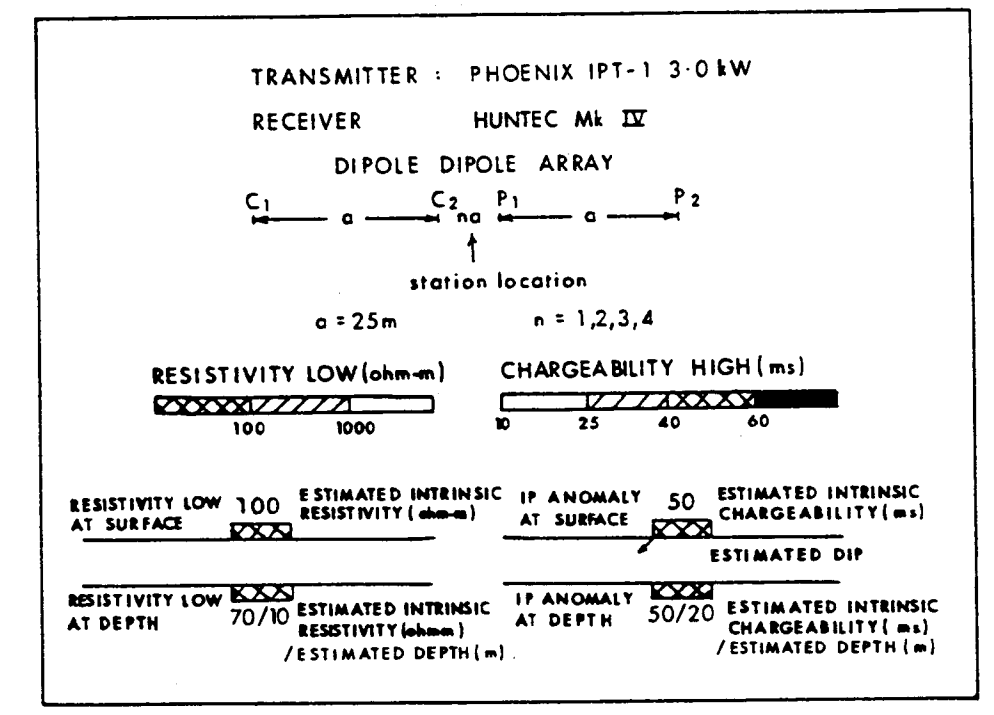
INDUCED POLARIZATION SURVEY
 TOTAL CHARGEABILITY PLAN, n=1
 CONTACT AU PROJECT
 McNEIL PENINSULA, FLORES IS., B.C.
 ALBERNI MINING DIVISION

Project No:	V 248-3	By:	K.D.L., T.N.
Scale:	1 : 2500	Drawn:	J.S.
Drawing No:	20	Date:	SEPTEMBER 1988.

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LEGEND



- a Resistivity Low
- * Results from Phase II (Ryback-Hardy, 1988)

Part 2 of 2
GEOLOGICAL BRANCH ASSESSMENT REPORT

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0 50 100 150 200 m

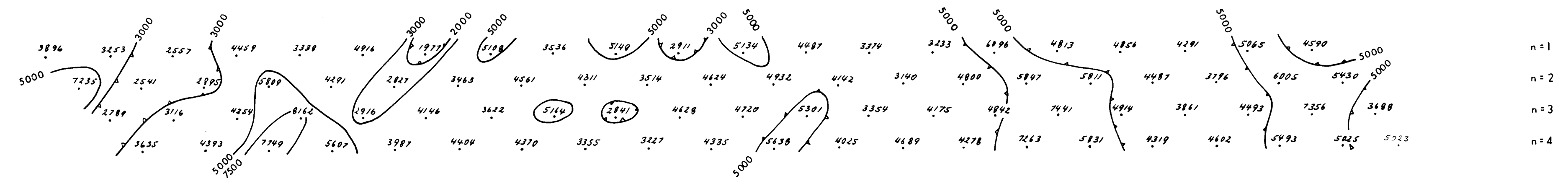
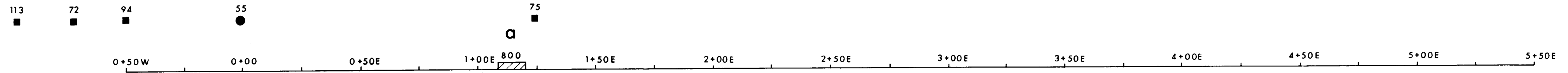
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PARALLAX DEVELOPMENT CORPORATION

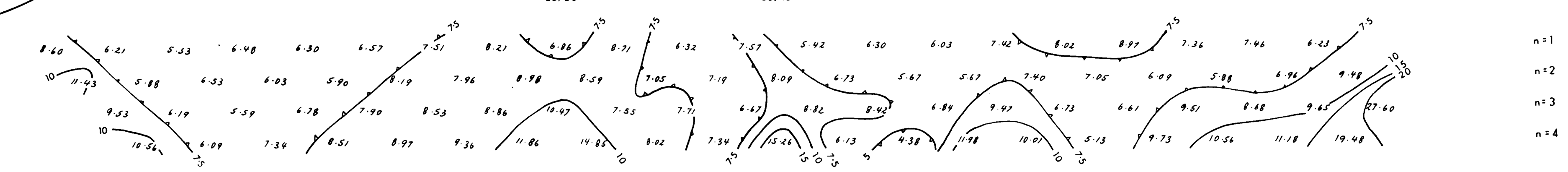
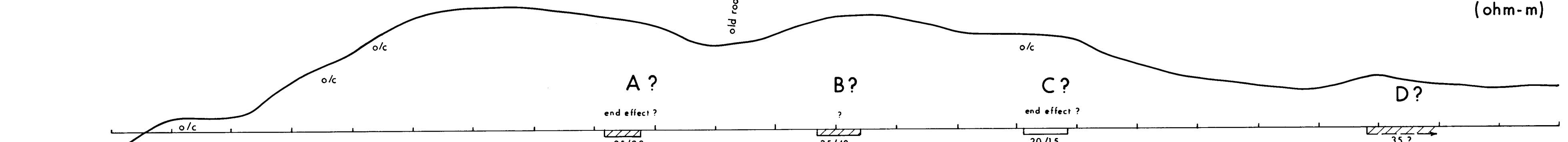
INDUCED POLARIZATION SURVEY
 APPARENT RESISTIVITY PLAN, n = 1
 CONTACT AU PROJECT
 McNEIL PENINSULA, FLORES IS., B.C.
 ALBERNI MINING DIVISION

Project No: V 248-3	By: K.D.L., T.N.
Scale: 1 : 2500	Drawn: J.S.
Drawing No: 21	Date: SEPTEMBER 1988.

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APPARENT RESISTIVITY (ohm-m)



TOTAL CHARGEABILITY (ms)

TRANSMITTER : PHOENIX IPT-1 3.0 kW
 RECEIVER HUNTEC Mk IV
 DIPOLE DIPOLE ARRAY
 $C_1 \quad a \quad C_2 \quad na \quad P_1 \quad a \quad P_2$
 station location
 $a = 25m \quad n = 1, 2, 3, 4$

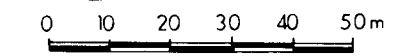
RESISTIVITY LOW (ohm-m) CHARGEABILITY HIGH (ms)
 100 1000 10 25 40 60

RESISTIVITY LOW AT SURFACE 100 ESTIMATED INTRINSIC RESISTIVITY (ohm-m) IF ANOMALY AT SURFACE 50 ESTIMATED INTRINSIC CHARGEABILITY (ms) ESTIMATED DIP
 RESISTIVITY LOW AT DEPTH 70/10 ESTIMATED INTRINSIC RESISTIVITY (ohm-m) / ESTIMATED DEPTH (m) IF ANOMALY AT DEPTH 50/20 ESTIMATED INTRINSIC CHARGEABILITY (ms) / ESTIMATED DEPTH (m)

- * Correlating Resistivity Low
- Topography (scale also 1:1250)
- Au Soil Geochemical Highs
 - ★ >200 ppb
 - 56-200 ppb
 - 16-55 ppb

GEOLOGICAL BRANCH ASSESSMENT REPORT

18,965



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I.P. PSEUDOSECTION
 L. 2 + 00N
 CONTACT Au PROJECT
 McNEIL PENINSULA, FLORES IS. B.C.
 ALBERNI MINING DIVISION

Project No: V 248-3 By: K.D.L.
 Scale: 1:1250 Drawn: J.S.
 Drawing No: 22 Date: SEPTEMBER 1988.

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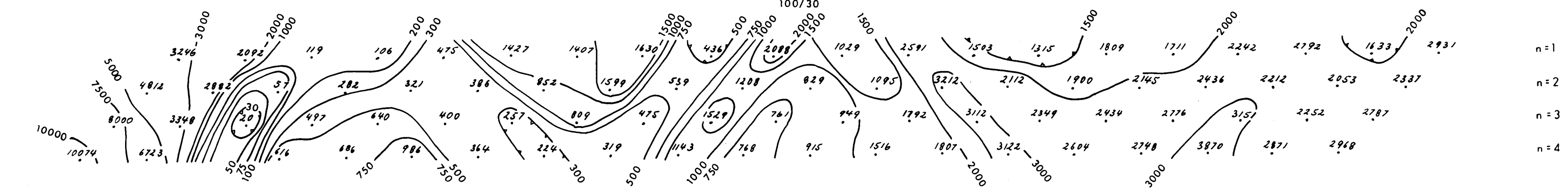
93

32

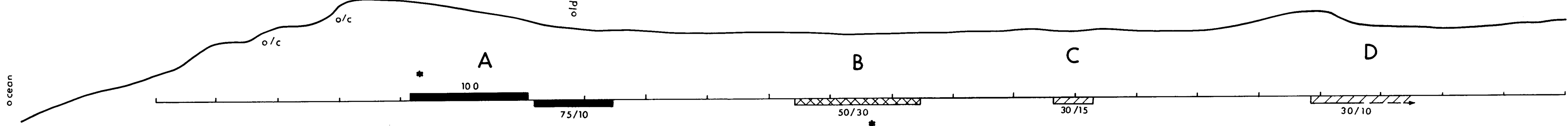
640

24

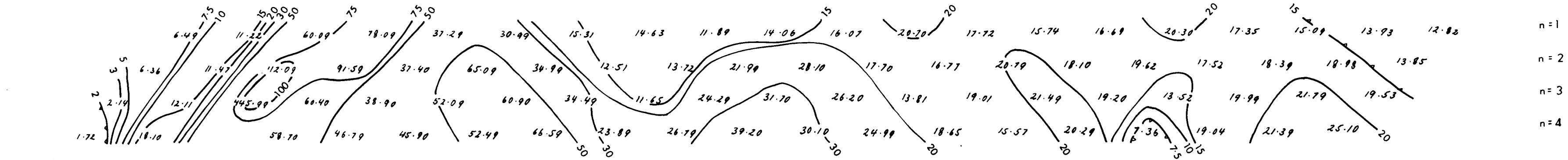
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APPARENT RESISTIVITY (ohm-m)



TOTAL CHARGEABILITY (ms)



TOTAL CHARGEABILITY (ms)

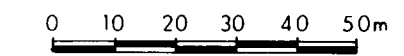
TRANSMITTER : PHOENIX IPT-1 3.0 kW
 RECEIVER HUNTEC MK IV
 DIPOLE DIPOLE ARRAY
 $C_1 \text{---} a \text{---} C_2 \text{---} P_1 \text{---} a \text{---} P_2$
 station location
 $a = 25\text{m}$ $n = 1, 2, 3, 4$

RESISTIVITY LOW (ohm-m) 100 1000	ESTIMATED INTRINSIC RESISTIVITY (ohm-m)	IP ANOMALY AT SURFACE	50 ESTIMATED INTRINSIC CHARGEABILITY (ms)
RESISTIVITY LOW AT DEPTH 70/10	ESTIMATED INTRINSIC RESISTIVITY (ohm-m) / ESTIMATED DEPTH (m)	IP ANOMALY AT DEPTH	50/20 ESTIMATED INTRINSIC CHARGEABILITY (ms) / ESTIMATED DEPTH (m)

- * Correlating Resistivity Low
- Topography (scale also 1:1250)
- Au Soil Geochemical Highs
 - ★ >200 ppb
 - 56-200 ppb
 - 16-55 ppb

Part 2 of 2
**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

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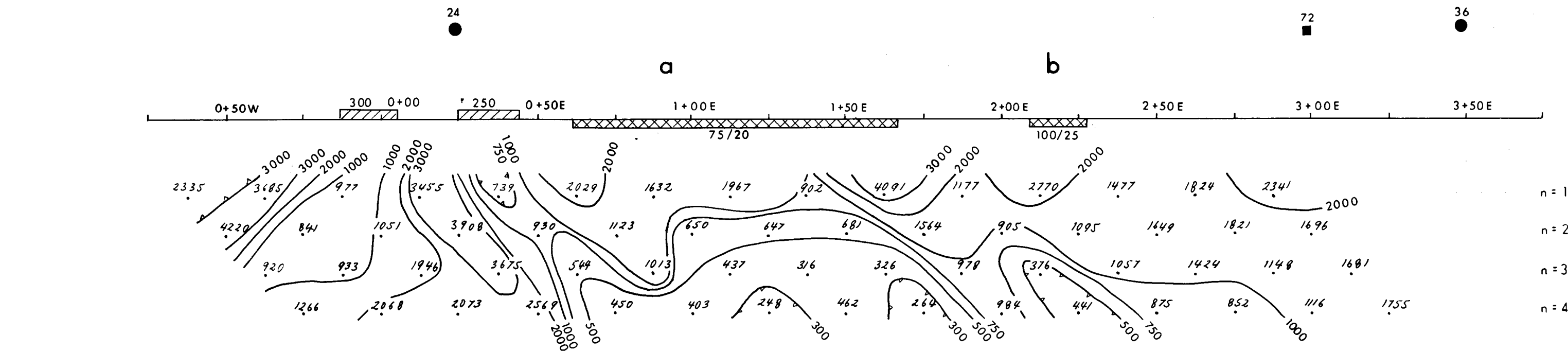


PARALLAX DEVELOPMENT CORPORATION

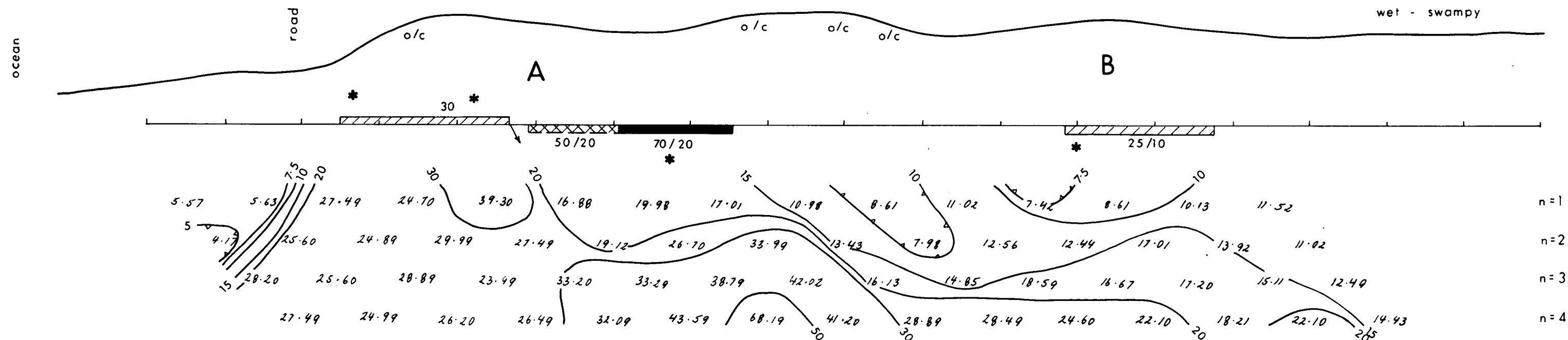
I.P. PSEUDOSECTION
 L. 2 + 50N
 CONTACT Au PROJECT
 McNEIL PENINSULA, FLORES IS. B.C.
 ALBERNI MINING DIVISION

Project No: V 248-3	By: K D L
Date: 1 12 50	Drawn: J. S.
Revision No: 23	Date: SEPTEMBER 1988.

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APPARENT RESISTIVITY (ohm-m)
wet - swampy



TOTAL CHARGEABILITY (ms)

TRANSMITTER : PHOENIX IPT-1 3.0 kW
 RECEIVER HUNTEC Mk IV
 DIPOLE DIPOLE ARRAY

C1 — a — C2 — na — P1 — a — P2
 ↑
 station location
 a = 25m n = 1,2,3,4

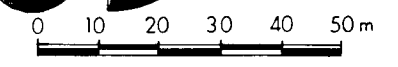
RESISTIVITY LOW (ohm-m) CHARGEABILITY HIGH (ms)
 100 1000 10 25 40 60

RESISTIVITY LOW AT SURFACE 100 ESTIMATED INTRINSIC RESISTIVITY (ohm-m) IF ANOMALY AT SURFACE 50 ESTIMATED INTRINSIC CHARGEABILITY (ms)
 RESISTIVITY LOW AT DEPTH 70/10 ESTIMATED INTRINSIC RESISTIVITY (ohm-m) / ESTIMATED DEPTH (m) IF ANOMALY AT DEPTH 50/20 ESTIMATED INTRINSIC CHARGEABILITY (ms) / ESTIMATED DEPTH (m)

- * Correlating Resistivity Low
- Topography (scale also 1:1250)
- Au Soil Geochemical Highs
 - ★ >200 ppb
 - 56-200 ppb
 - 16-55 ppb

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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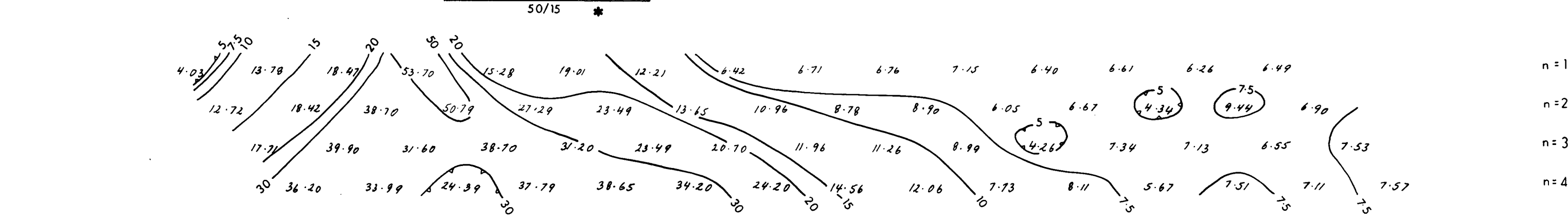
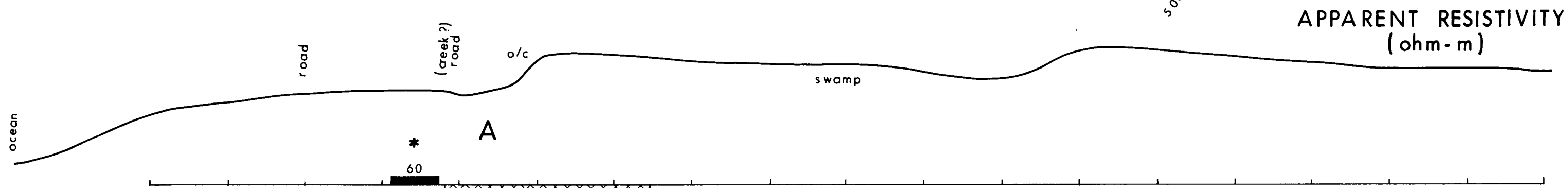
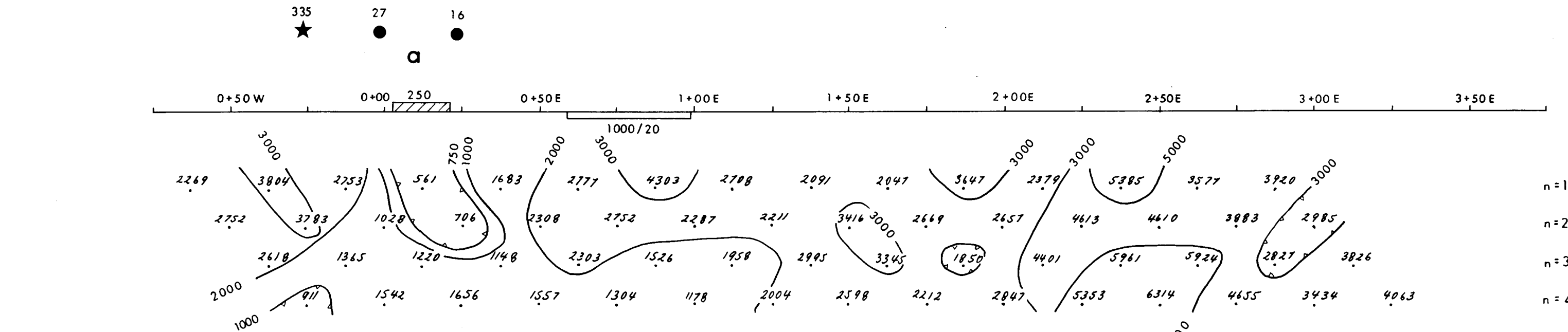


PARALLAX DEVELOPMENT CORPORATION

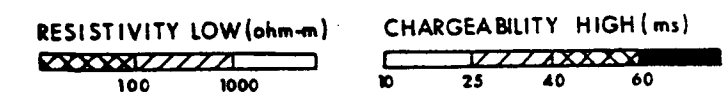
I.P. PSEUDOSECTION
 L. 3 + 50N
 CONTACT Au PROJECT
 McNEIL PENINSULA, FLORES IS. B.C.
 ALBERNI MINING DIVISION

Project No. V 248-3 By: K.D.L.
 Scale: 1:1250 Drawn: J.S.
 Drawing No. 24 Date: SEPTEMBER 1988.

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TRANSMITTER : PHOENIX IPT-1 3.0 kW
 RECEIVER HUNTEC Mk IV
 DIPOLE DIPOLE ARRAY
 $C_1 \text{---} a \text{---} C_2 \text{---} na \text{---} P_1 \text{---} a \text{---} P_2$
 station location
 $a = 25m$ $n = 1,2,3,4$



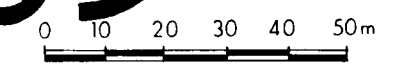
RESISTIVITY LOW 100 AT SURFACE ESTIMATED INTRINSIC RESISTIVITY (ohm-m) IF ANOMALY AT SURFACE 50 ESTIMATED INTRINSIC CHARGEABILITY (ms)
 RESISTIVITY LOW 70/10 AT DEPTH ESTIMATED INTRINSIC RESISTIVITY (ohm-m) / ESTIMATED DEPTH (m) IF ANOMALY AT DEPTH 50/20 ESTIMATED INTRINSIC CHARGEABILITY (ms) / ESTIMATED DEPTH (m)

- * Correlating Resistivity Low
- Topography (scale also 1:1250)
- Au Soil Geochemical Highs
- ★ >200 ppb
- 56-200 ppb
- 16-55 ppb

Part 2 of 2

GEOLOGICAL BRANCH ASSESSMENT REPORT

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TOTAL CHARGEABILITY (ms)

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION
 L. 4 +50N
 CONTACT Au PROJECT
 McNEIL PENINSULA, FLORES IS. B.C.
 ALBERNI MINING DIVISION

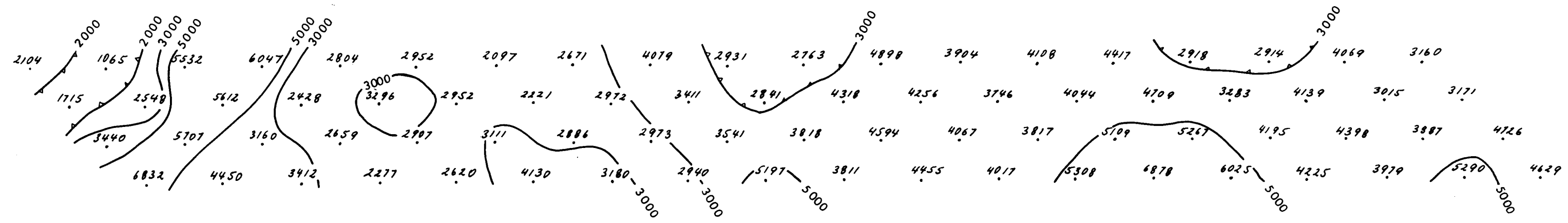
Project No: V 248-3	By: K D L.
Scale: 1:1250	Drawn: J.S.
Drawing No: 25	Date: SEPTEMBER 1988.

MPH MPH Consulting Limited

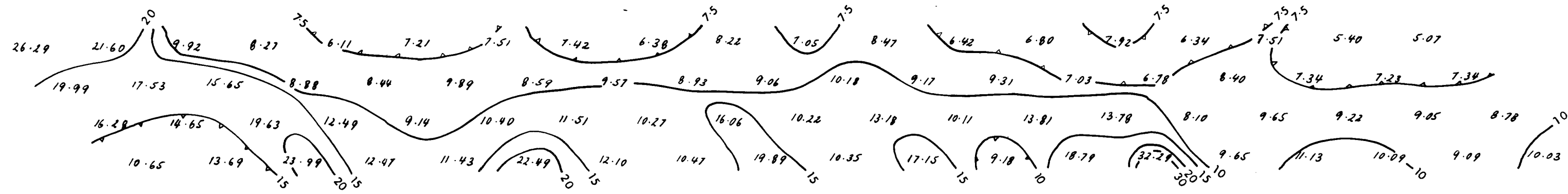
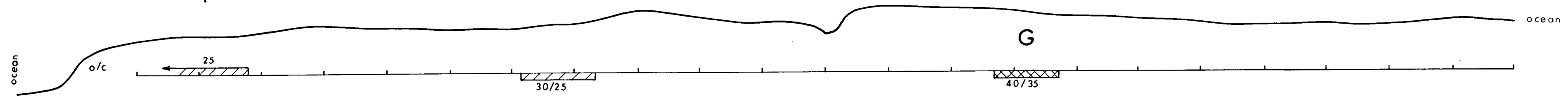
89 47

46

0+50W 0+00 0+50E 1+00E 1+50E 2+00E 2+50E 3+00E 3+00E 4+00E 4+50E



n=1
n=2
n=3
n=4



n=1
n=2
n=3
n=4

TRANSMITTER : PHOENIX IPT-1 3.0 kV
RECEIVER HUNTEC Mk IV
DIPOLE DIPOLE ARRAY

C1 a C2 na P1 a P2
station location
a = 25m n = 1,2,3,4

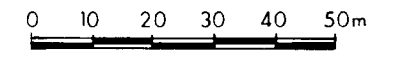
RESISTIVITY LOW (ohm-m) CHARGEABILITY HIGH (ms)

RESISTIVITY LOW AT SURFACE 100 ESTIMATED INTRINSIC RESISTIVITY (ohm-m) IF ANOMALY AT SURFACE 50 ESTIMATED INTRINSIC CHARGEABILITY (ms) ESTIMATED DIP

RESISTIVITY LOW AT DEPTH 70/10 ESTIMATED INTRINSIC RESISTIVITY (ohm-m) / ESTIMATED DEPTH (m) IF ANOMALY AT DEPTH 50/20 ESTIMATED INTRINSIC CHARGEABILITY (ms) / ESTIMATED DEPTH (m)

- * Correlating Resistivity Low
- Topography (scale also 1:1250)
- Au Soil Geochemical Highs
- ★ >200 ppb
- 56-200 ppb
- 16-55 ppb

Part 2 of 2
GEOLOGICAL BRANCH ASSESSMENT REPORT
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PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION
L. 7+00N
CONTACT Au PROJECT
McNEIL PENINSULA, FLORES IS. B.C.
ALBERNI MINING DIVISION

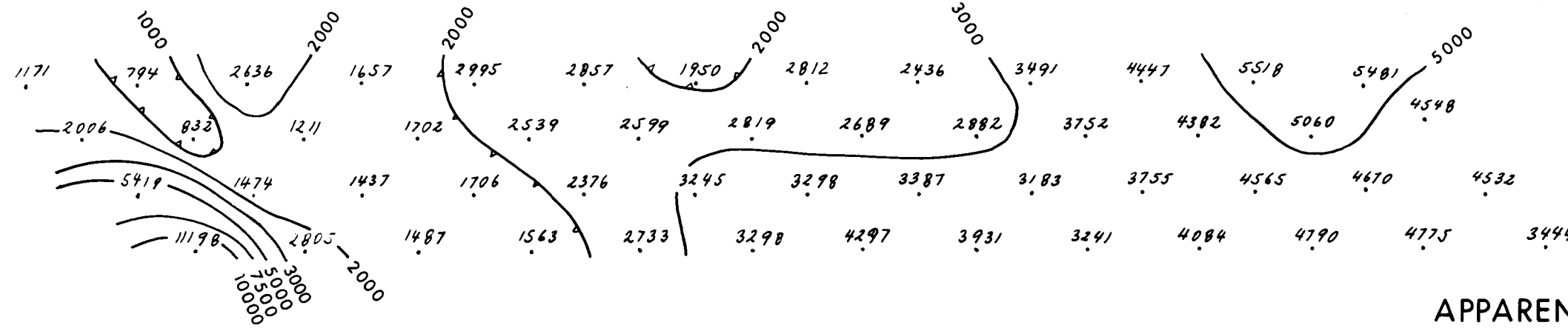
Project No: V 248-3 By: K.D.L.
Scale: 1:1250 Drawn: J.S.
Drawing No: 26 Date: SEPTEMBER 1988

MPH MPH Consulting Limited

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830

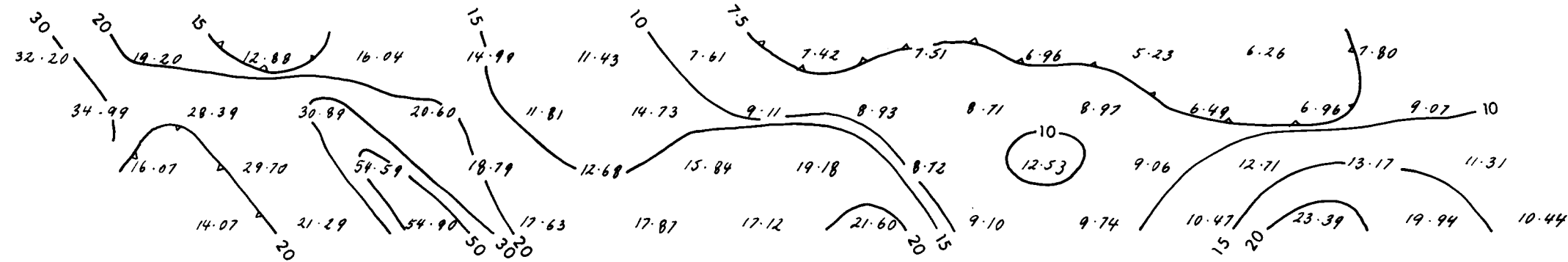
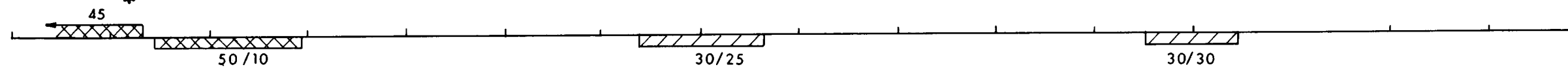
f ?



APPARENT RESISTIVITY (ohm - m)

ocean creek (showing ~10m South)

F ?

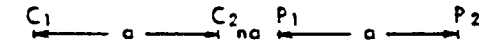


TOTAL CHARGEABILITY (ms)

TRANSMITTER : PHOENIX IPT-1 3.0 kW

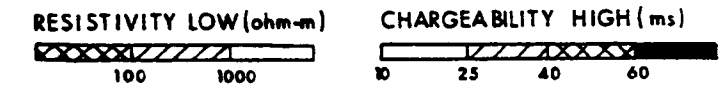
RECEIVER HUNTEC Mk IV

DIPOLE DIPOLE ARRAY



station location

a = 25m n = 1,2,3,4



RESISTIVITY LOW (ohm-m) AT SURFACE	ESTIMATED INTRINSIC RESISTIVITY (ohm-m)	IF ANOMALY AT SURFACE	ESTIMATED INTRINSIC CHARGEABILITY (ms)
100	100	50	50
RESISTIVITY LOW AT DEPTH	ESTIMATED INTRINSIC RESISTIVITY (ohm-m) / ESTIMATED DEPTH (m)	IF ANOMALY AT DEPTH	ESTIMATED INTRINSIC CHARGEABILITY (ms) / ESTIMATED DEPTH (m)
70/10	70/10	50/20	50/20

* Correlating Resistivity Low

Topography (scale also 1:1250)

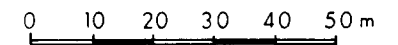
Au Soil Geochemical Highs

- ★ >200 ppb
- 56-200 ppb
- 16-55 ppb

GEOLOGICAL BRANCH ASSESSMENT REPORT

Part 2 of 2

18,965

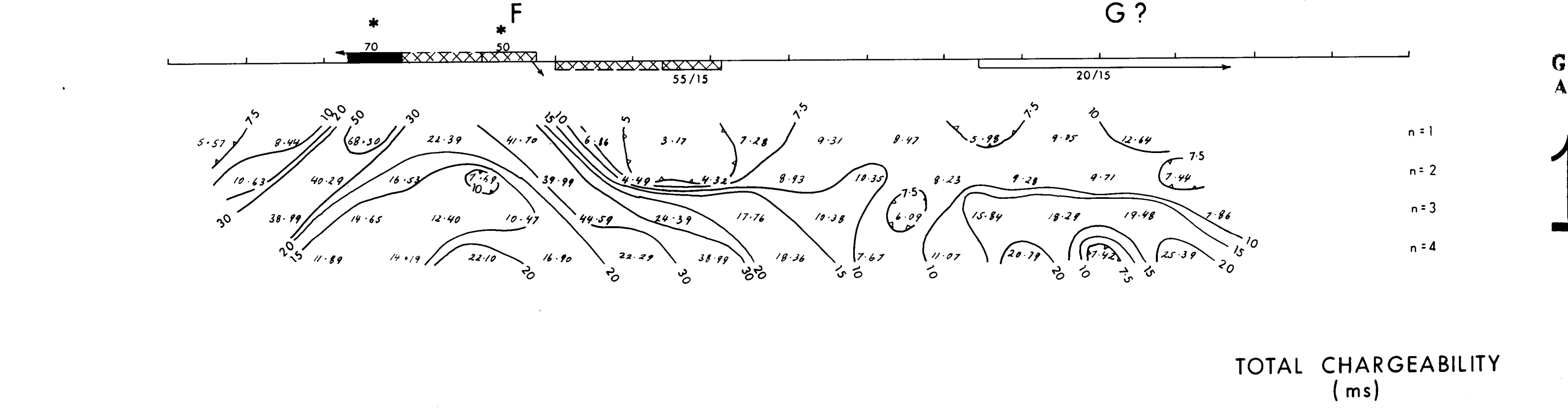
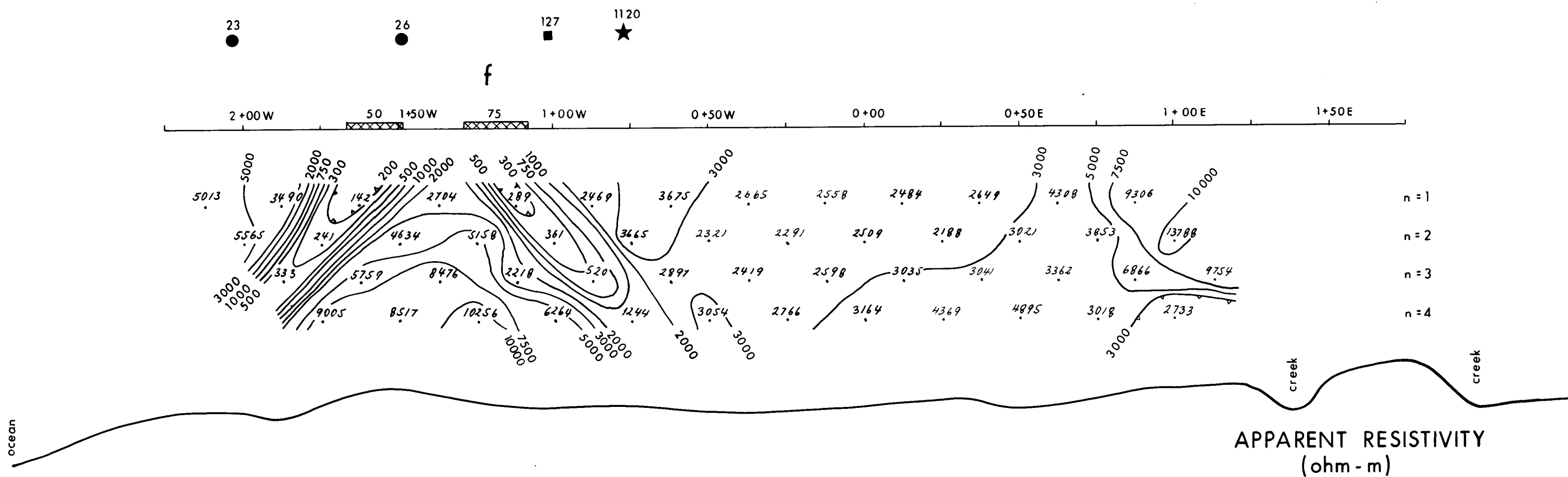


PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION
L. 7+50N
CONTACT Au PROJECT
McNEIL PENINSULA, FLORES IS. B.C.
ALBERNI MINING DIVISION

Project No: V 248-3	By: K.D.L.
Scale: 1:1250	Drawn: J.S.
Drawing No: 27	Date: SEPTEMBER 1988

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TRANSMITTER : PHOENIX IPT-1 3.0kW
 RECEIVER HUNTEC Mk IV
 DIPOLE DIPOLE ARRAY

$C_1 \text{---} a \text{---} C_2 \text{---} n_0 \text{---} P_1 \text{---} a \text{---} P_2$

station location
 $a = 25m$ $n = 1,2,3,4$

RESISTIVITY LOW (ohm-m) CHARGEABILITY HIGH (ms)

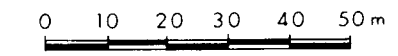
RESISTIVITY LOW AT SURFACE 100 ESTIMATED INTRINSIC RESISTIVITY (ohm-m) IF ANOMALY AT SURFACE 50 ESTIMATED INTRINSIC CHARGEABILITY (ms) ESTIMATED DIP

RESISTIVITY LOW AT DEPTH 70/10 ESTIMATED INTRINSIC RESISTIVITY (ohm-m) / ESTIMATED DEPTH (m) IF ANOMALY AT DEPTH 50/20 ESTIMATED INTRINSIC CHARGEABILITY (ms) / ESTIMATED DEPTH (m)

- * Correlating Resistivity Low
- Topography (scale also 1:1250)
- Au Soil Geochemical Highs
 - ★ >200 ppb
 - 56-200 ppb
 - 16-55 ppb

GEOLOGICAL BRANCH ASSESSMENT REPORT *Part 2 of 2*

18,965

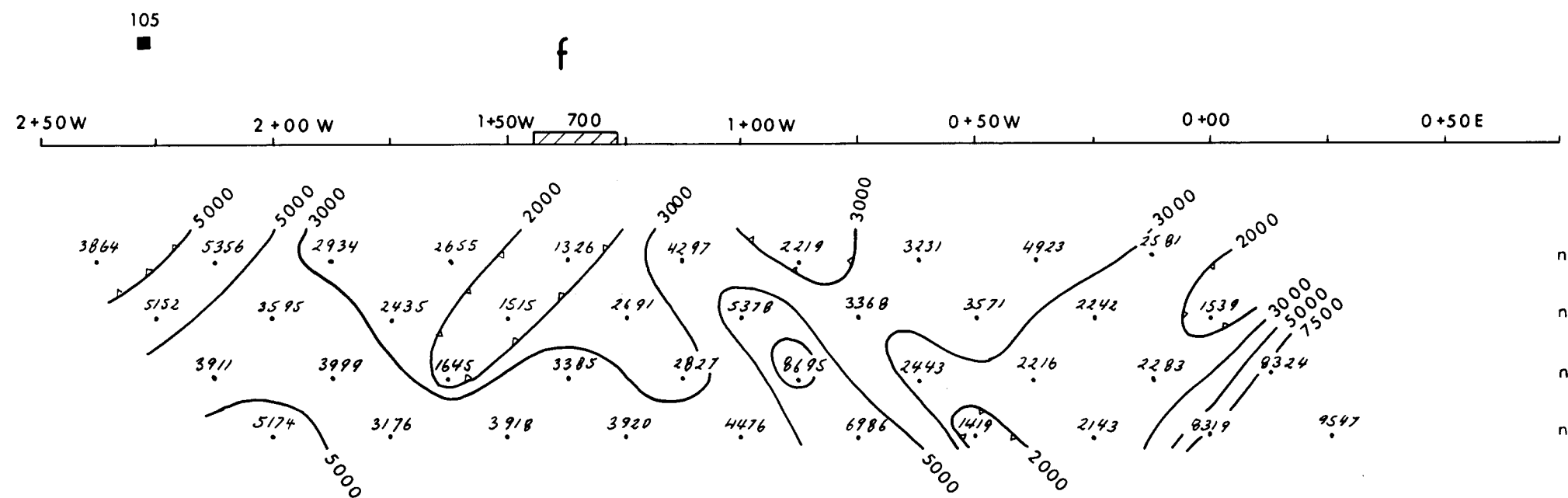


PARALLAX DEVELOPMENT CORPORATION

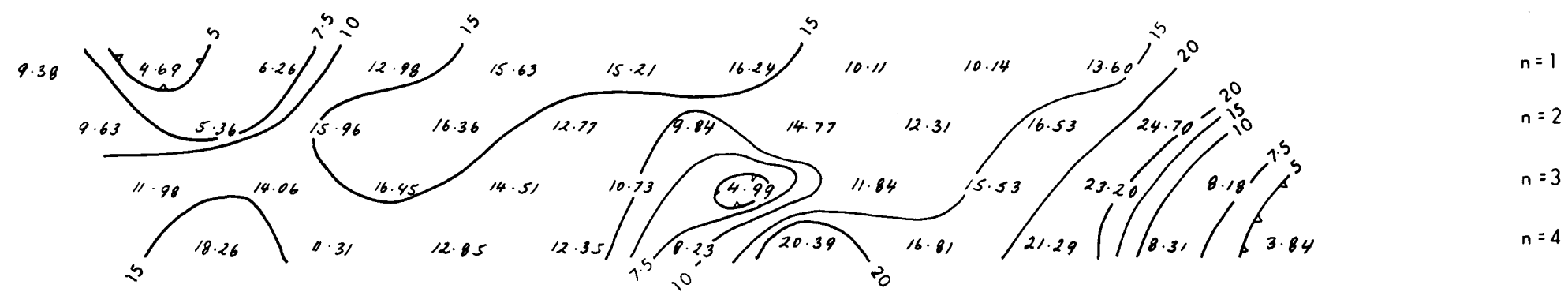
I.P. PSEUDOSECTION
 L. 8 +50N
 CONTACT Au PROJECT
 McNEIL PENINSULA, FLORES IS. B.C.
 ALBERNI MINING DIVISION

Project No: V 248-3 By: K.D.L.
 Scale: 1:1250 Drawn: J.S.
 Drawing No: 28 Date: SEPTEMBER 1988.

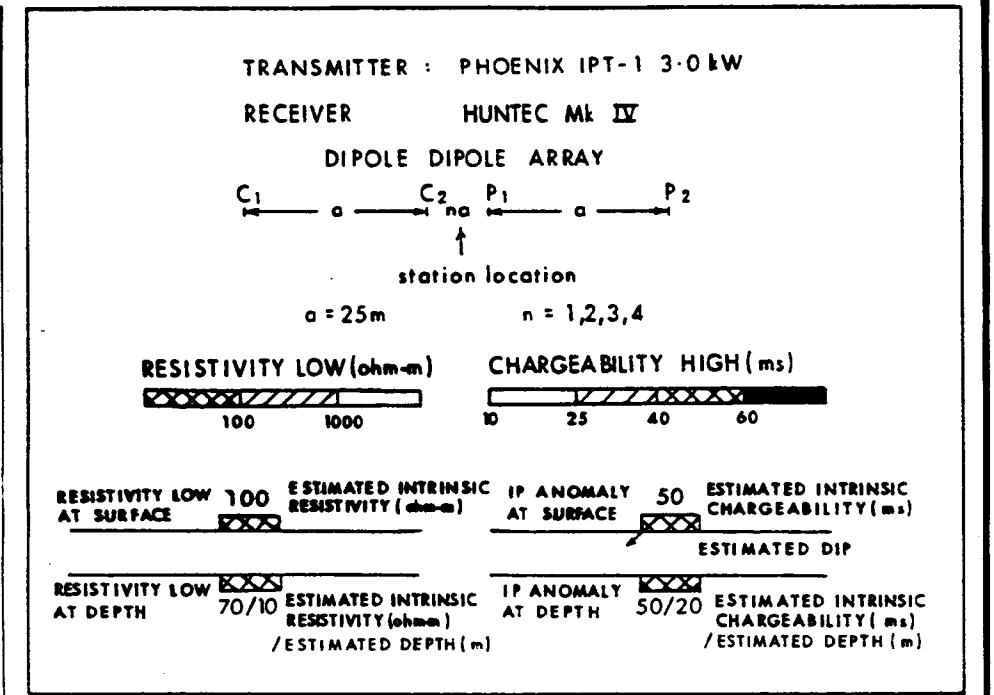
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APPARENT RESISTIVITY
(ohm-m)



TOTAL CHARGEABILITY
(ms)



- * Correlating Resistivity Low
- Topography (scale also 1:1250)
- Au Soil Geochemical Highs
 - ★ >200 ppb
 - 56-200 ppb
 - 16-55 ppb

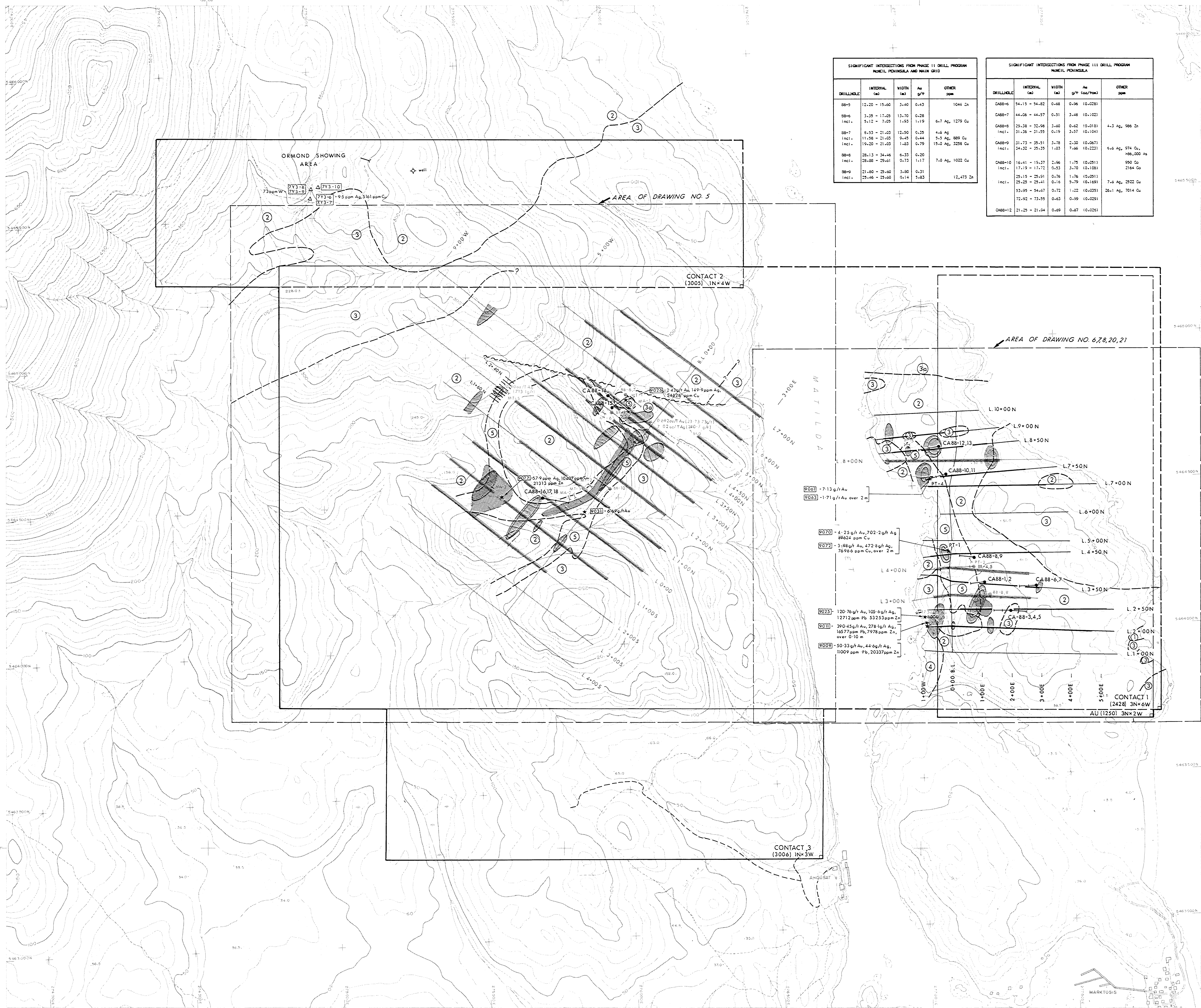
Part 2 of 2
**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

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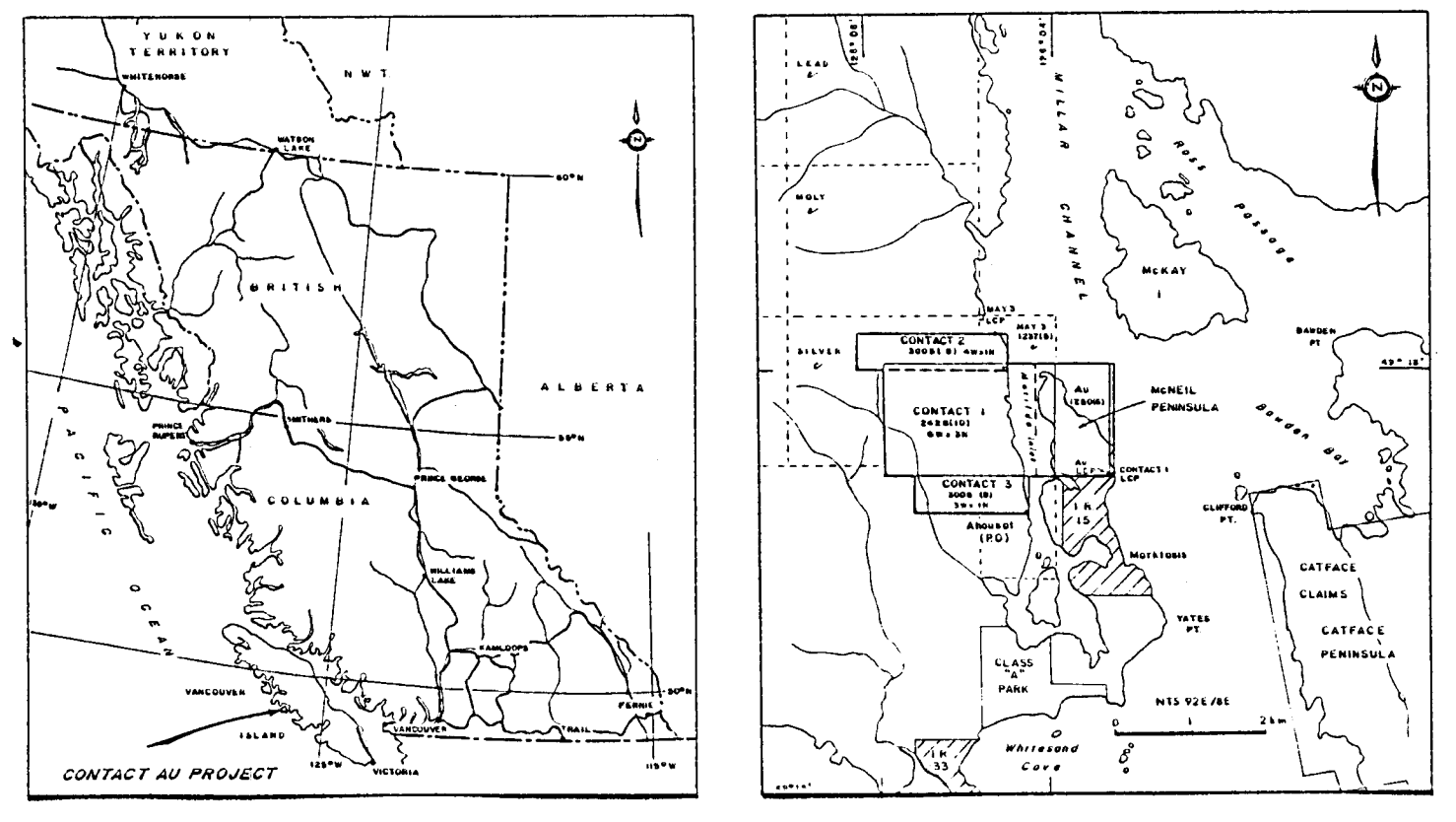
I.P. PSEUDOSECTION
 L. 9 + 00N
 CONTACT Au PROJECT
 McNEIL PENINSULA, FLORES IS. B.C.
 ALBERNI MINING DIVISION

Project No: V 248-3 By: K D L
 Scale: 1:1250 Drawn: J.S.
 Drawing No: 29 Date: SEPTEMBER 1988.



SIGNIFICANT INTERSECTIONS FROM PHASE I & II DRILL PROGRAM MORILL, PENINSULA AND MAIN ORE				
DRILLHOLE	INTERVAL (m)	WIDTH (m)	Au g/t	OTHER ppm
88-5	12.20 - 15.60	3.40	0.43	1046 Cu
88-6	3.25 - 17.05	13.70	0.28	
Incl.	5.12 - 7.05	1.93	1.19	6.7 Ag, 1279 Cu
88-7	8.53 - 21.03	12.50	0.30	4.6 Ag
Incl.	11.58 - 21.03	9.45	0.44	5.3 Ag, 889 Cu
Incl.	19.20 - 21.03	1.83	0.79	15.0 Ag, 3228 Cu
88-8	28.12 - 34.46	6.35	0.20	
Incl.	28.08 - 29.01	0.93	1.17	7.0 Ag, 1022 Cu
88-9	21.80 - 25.60	3.80	0.31	
Incl.	23.46 - 25.60	2.14	3.83	12.473 Zn

SIGNIFICANT INTERSECTIONS FROM PHASE III DRILL PROGRAM MORILL PENINSULA				
DRILLHOLE	INTERVAL (m)	WIDTH (m)	Au g/t (Au/ton)	OTHER ppm
CA88-6	34.13 - 34.82	0.68	0.56 (0.028)	
CA88-7	44.06 - 44.57	0.51	3.48 (0.102)	
CA88-8	39.28 - 32.68	6.60	0.42 (0.018)	4.3 Ag, 990 Zn
Incl.	31.28 - 31.55	0.27	3.57 (0.104)	
CA88-9	31.73 - 35.51	3.78	2.25 (0.087)	
Incl.	34.32 - 35.23	0.91	7.66 (0.222)	5.6 Ag, 974 Cu, 880,000 As
CA88-10	16.41 - 19.27	2.86	1.75 (0.051)	990 Zn
Incl.	17.19 - 17.72	0.53	3.70 (0.108)	2164 Cu
CA88-11	25.13 - 25.51	0.38	1.76 (0.051)	
Incl.	25.29 - 25.41	0.12	9.79 (0.169)	7.6 Ag, 2322 Cu
CA88-12	33.99 - 34.67	0.68	1.22 (0.035)	26.1 Ag, 7014 Cu
Incl.	33.99 - 33.55	0.44	0.99 (0.029)	
CA88-13	21.25 - 21.54	0.29	0.87 (0.025)	



LEGEND

TERTIARY (?)

- DD Diabase dykes
- FPD Feldspar porphyry dykes

PALEOZOIC TO MESOZOIC

Westcoast Complex

- 5 Skarn - pale green calc-silicate rocks mineralized with pyrite, pyrrhotite, chalcocite, arsenopyrite and magnetite. Contains garnet-rich horizons and pods of massive magnetite, minor altered diorite and purplish-white limestone. Ss - massive diopside.
- 4 Amphibolite - dark grey to black, very fine-grained, moderately foliated.
- 3 Diorite - dark grey, medium-grained to locally fine-grained, moderately foliated.
- 3a - agmatitic to gneissic textured migmatite.
- 2 Metavolcanics - andesite crystal, crystal lithic, and ash tuffs
- 1 Metasediments - white to purplish white limestone, locally containing fine-grained garnet.

SYMBOLS

- ?---? Geological contact (approximate, inferred)
- Claim boundary with LCP
- Property boundary

Phase II and earlier work

- L 4+00N Grid line, showing IP survey coverage
- 88-10 Geochemical (soil) Au anomaly (contoured at 50 ppb, 100 ppb Au)
- MA-1 I.P. chargeability anomaly (±50 ms)
- MA-1 Diamond drill hole
- MA-1 Trench
- MA-1 Adit
- MA-1 Anomalous rock sample with selected results
- MA-1 Rock sample location
- MA-1 Road

Phase III work

- L 6+00N Grid line, showing IP survey coverage
- CA88-10 Geochemical (soil) Au anomaly (contoured at 50 ppb, 100 ppb Au)
- CA88-10 I.P. chargeability anomaly (±50 ms)
- CA88-10 Diamond drill hole
- PT-1 Trench
- PT-1 Adit
- 713-10 Anomalous rock sample with selected results
- 713-10 Rock sample location
- Road

Part 2 of 2
GEOLOGICAL BRANCH
ASSESSMENT REPORT
18,965
 0 100 200 300 400 500m
 NTS 92E/8

PARALLAX DEVELOPMENT CORPORATION

COMPILATION MAP
 CONTACT AU PROJECT
 FLORES IS., B.C.
 ALBERNI MINING DIVISION

Project No:	V 248-3	By:	G.M.L., T.N.
Scale:	1 : 5000	Drawn:	J.S.
Drawing No:	30	Date:	SEPTEMBER 1988.

MPH Consulting Limited



PRELIMINARY RECONNAISSANCE TYPE MAPPING
 NOT TO BE USED FOR ANY PURPOSES OTHER THAN THAT FOR WHICH IT WAS PREPARED

SCALE 1:5000

