REPORT ON PHASE I AND II GEOLOGY, LITHOGEOCHEMISTRY, SOIL GEOCHEMISTRY, INDUCED POLARIZATION SURVEY, AND DIAMOND DRILLING

CONTACT 1, 2, 3 AU GROUP
(Contact 1, 2, 3, and Au claims)
Flores Island, B.C.

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

PARALLAX DEVELOPMENT CORPORATION
February 29, 1988
V. Ryback-Hardy, P.Eng.
VOLUME II OF II

APPENDIX VII

FIGURES 14 to 37

126°05'W

126°04·5'W

49°18'N

49°17·5'N

MATILDA

INLET

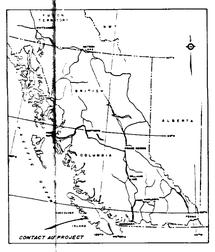
BASE LINE

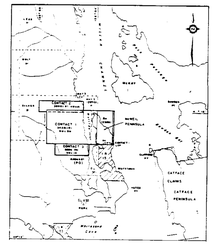
245.0

138.0

51.0

152.0





LEGEND

TRANSMITTER : Huntec 2·5kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY

C_1 — C_2 — no — P_1 — P_2

Station Location

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

RESISTIVITY LOW(ohm-m) 20 100 500 2000

CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm-m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms) Estimated Dip

Resistivity low at Depth 70 Estimated Intrinsic Resistivity(ohm-m) Z ~ 10 Estimated Depth(m)

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms) Z ~ 10 Estimated Depth(m)

A, B Chargeability Zones

* Correlating Resistivity Low

50 > 50 ms

DDH-10 Diamond Drill Hole

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,428
Part 2 of 2

0 50 100 150 200 metres

NTS 92F/5

PARALLAX DEVELOPMENT CORPORATION

TOTAL CHARGEABILITY PLAN
n = 1

CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	J.R.
Scale:	1 : 2000	Drawn:	J.S.
Drawing No:	14	Date:	FEBRUARY 1988.

MPH Consulting Limited

126°05'W

126°04·5'W

49°18' N

49°17·5'N

MATILDA

INLET

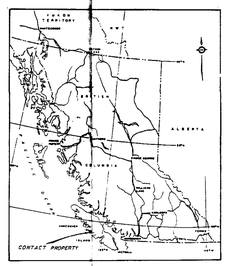
BASE LINE

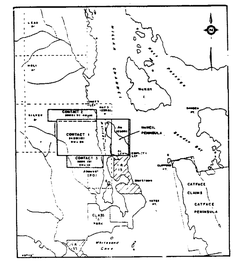
245.0

138.0

51.0

152.0





GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,428

Part 2 of 2

LEGEND

TRANSMITTER : Huntec 2·5kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY

C_1 C_2 na P_1 P_2

Station Location

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

RESISTIVITY LOW(ohm-m) 20 100 500 2000

CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm-m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms)

Estimated Dip

Resistivity low at Depth 500/70 Estimated Intrinsic Resistivity(ohm-m)

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms)

Z ~ 10 Estimated Depth(m)

Z ~ 10 Estimated Depth(m)

Correlating Resistivity Low

DDH-10 Diamond Drill Hole

0 50 100 150 200 metres

NTS 92F/5

PARALLAX DEVELOPMENT CORPORATION

APPARENT RESISTIVITY PLAN

n = 1

CONTACT AU PROJECT

FLORES ISLAND, B.C.

ALBERNI M.D.

Project No:	V248	By:	J.R.
Scale:	1 : 2000	Drawn:	J.S.
Drawing No:	15	Date:	FEBRUARY 1988.

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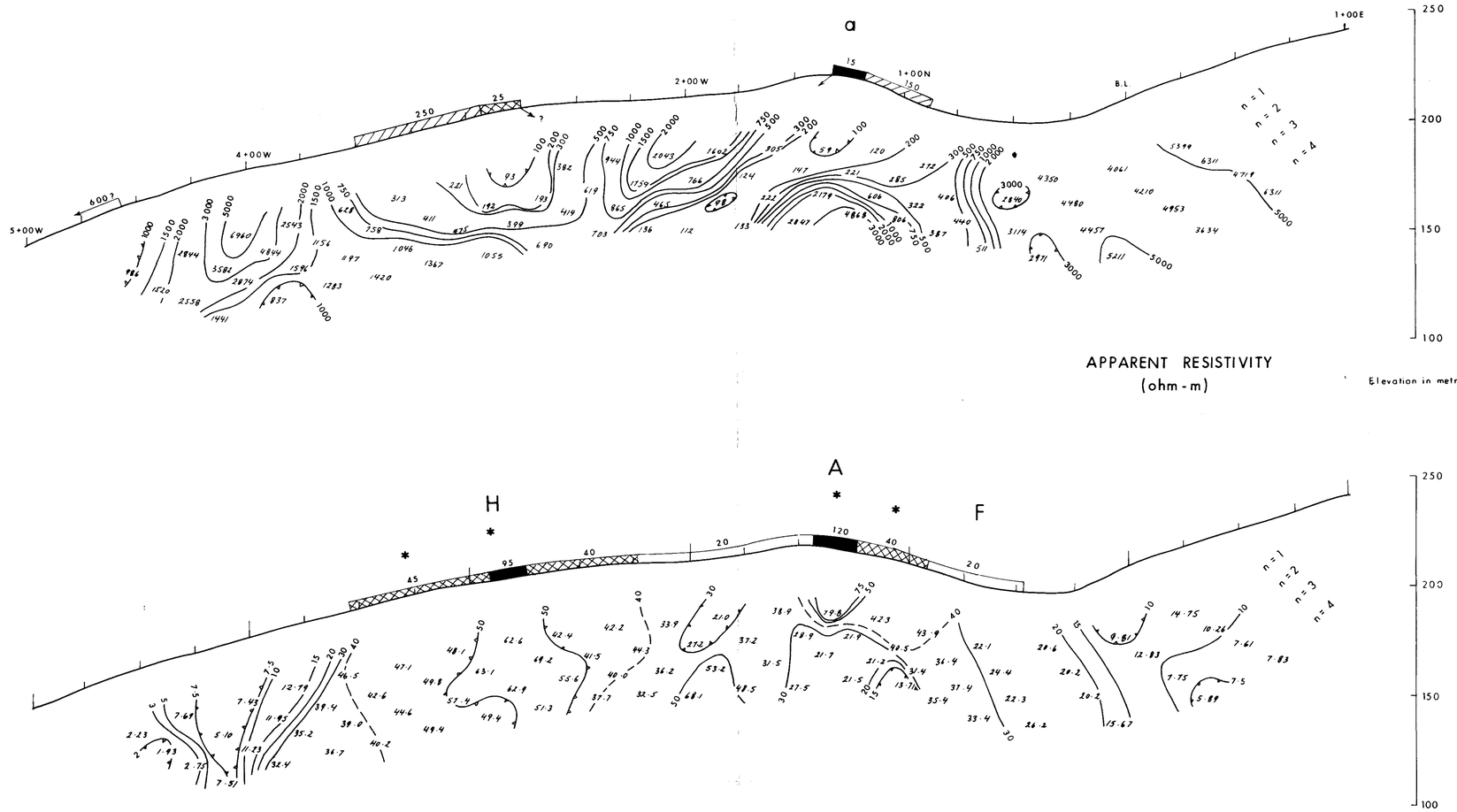

APPARENT RESISTIVITY
(ohm-m)

TOTAL CHARGEABILITY
(ms)

LEGEND

TRANSMITTER : Huntec 2·5 kW
RECEIVER : Huntec Mk IV
DIPOLE DIPOLE ARRAY

C1 —a— C2 ... P1 —a— P2
Station Location

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

RESISTIVITY LOW(ohm-m) 20 100 500 2000
CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm m)
IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms)
Estimated Dip
Resistivity low at Depth 70 Estimated Intrinsic Resistivity(ohm-m) Z ~ 10 Estimated Depth(m)
IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms) Z ~ 10 Estimated Depth(m)

* Correlating Resistivity Low

GEOLOGICAL BRANCH
ASSESSMENT REPORT

0 20 40 60 80 100 Kms

17,428
Part 2 of 2

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I.P. PSEUDOSECTION - TERRAIN COMPENSATED
MAIN GRID - L 2+00 S
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	K LUND
Scale:	1 : 1250	Drawn:	J. S.
Drawing No:	16	Date:	FEBRUARY 1988.

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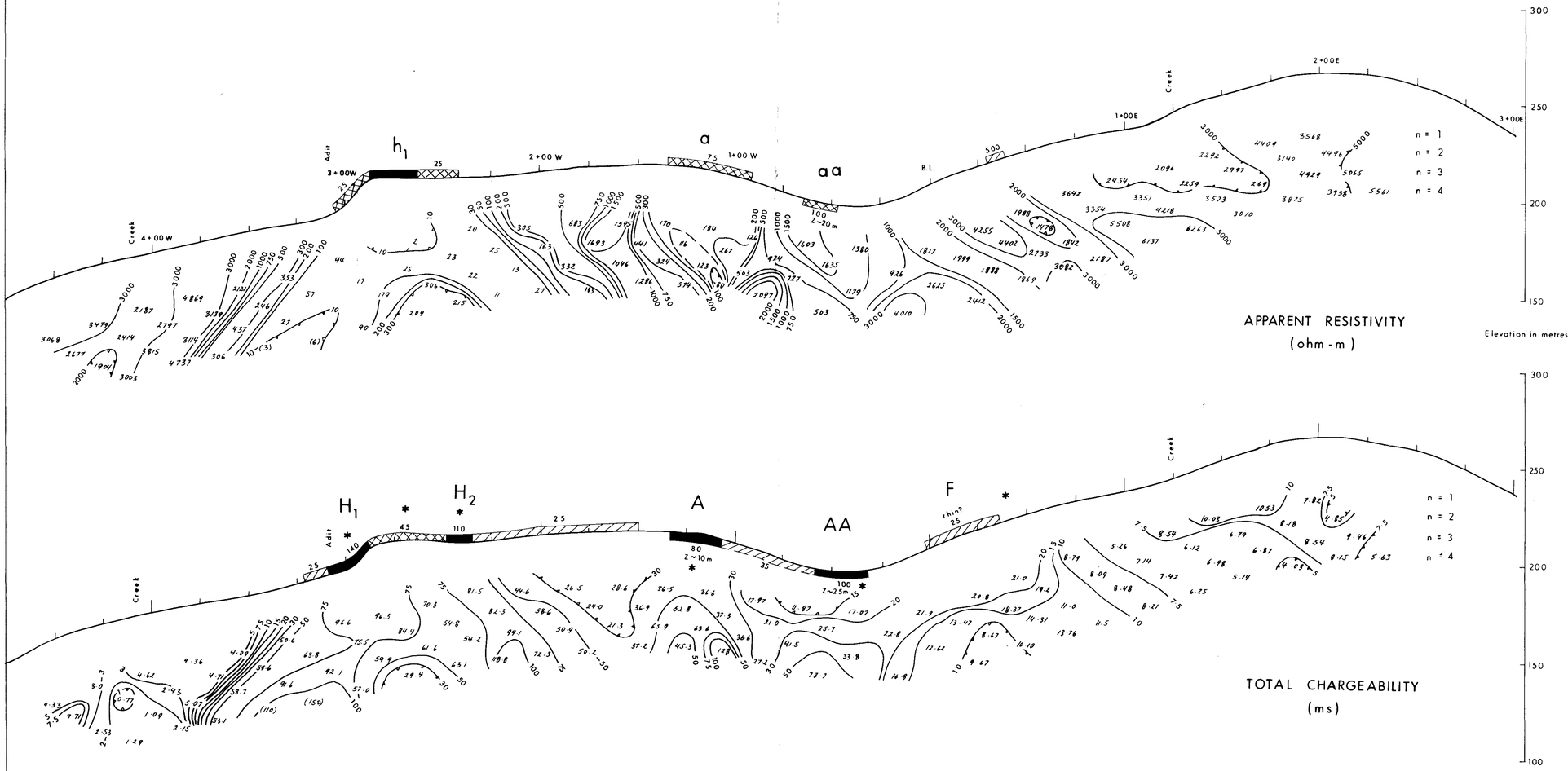


LEGEND

TRANSMITTER : Huntec 2·5 kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY

C_1 —a— C_2 na P_1 —a— P_2

Station Location

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

RESISTIVITY LOW(ohm-m) 20 100 500 2000

CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability (ms)

Estimated Dip

Resistivity low at Depth 70 Estimated Intrinsic Resistivity (ohm-m)

Z ~ 10 Estimated Depth(m)

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability (ms)

Z ~ 10 Estimated Depth(m)

* Correlating Resistivity Low

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,428
Part 2 of 2

0 20 40 60 80 100 metres

PARALLAX DEVELOPMENT CORPORATION

I. P. PSEUDOSECTION – TERRAIN COMPENSATED

MAIN GRID – L 1+00 S

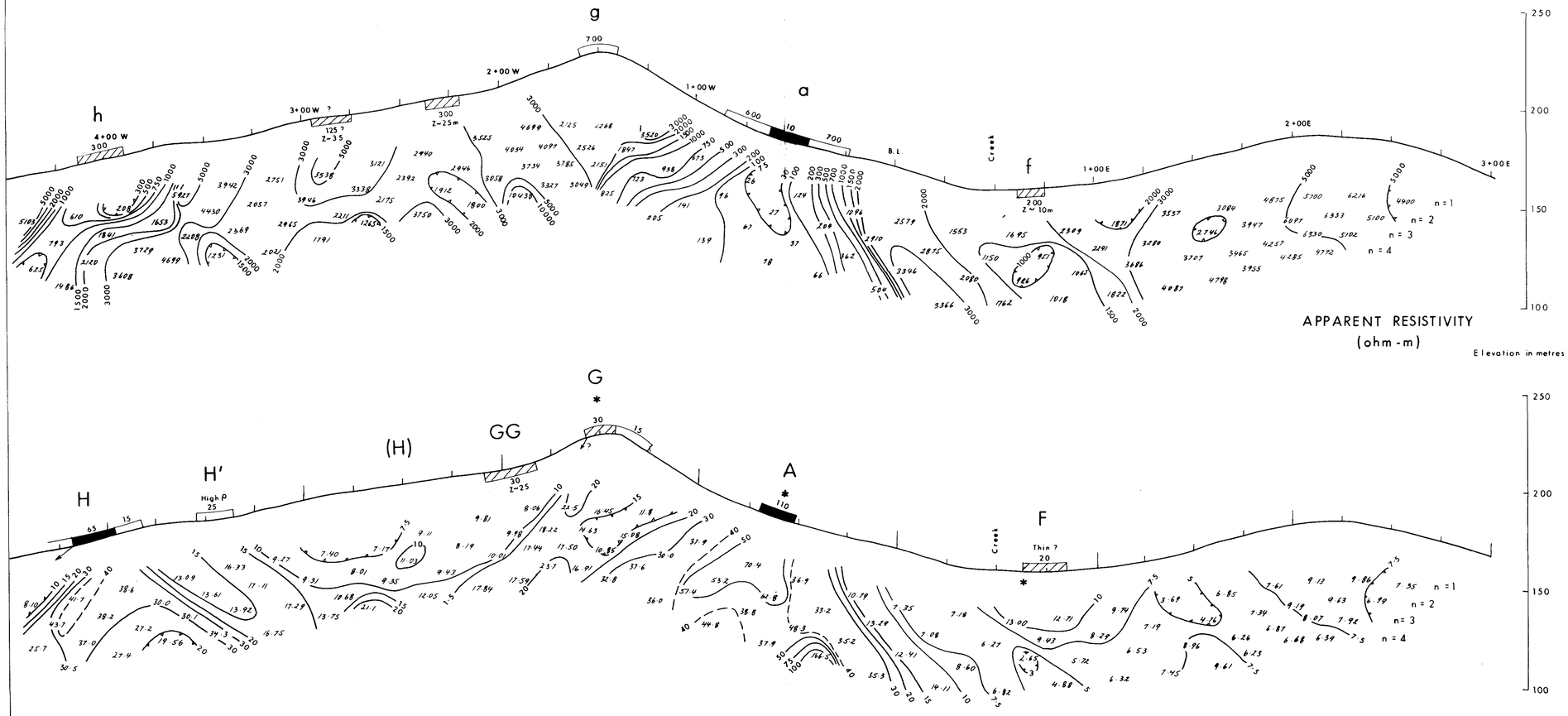
CONTACT AU PROJECT

FLORES ISLAND, B.C.

ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1:1250	Drawn:	J.S.
Drawing No:	17	Date:	FEBRUARY 1988

MPH Consulting Limited



LEGEND

TRANSMITTER : Huntec 2·5 kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY

a = 25m

n = 1, 2, 3, 4

RESISTIVITY LOW(ohm-m) 20 100 500 2000

CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm-m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms) Estimated Dip

Resistivity low at Depth 70 Estimated Intrinsic Resistivity(ohm-m) Z ~ 10 Estimated Depth(m)

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms) Z ~ 10 Estimated Depth(m)

* Correlating Resistivity Low

GEOLOGICAL BRANCH
ASSESSMENT REPORT

0 20 40 60 80 100 metres

17,428
Part 2 of 2

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION - TERRAIN COMPENSATED
MAIN GRID - L 0+00
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1:1250	Drawn:	J.S.
Drawing No:	18	Date:	FEBRUARY 1988.

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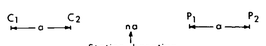
LEGEND

TRANSMITTER : Huntec 2·5 kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY



a = 25m

n = 1, 2, 3, 4

RESISTIVITY LOW(ohm-m)

20 100 500 2000

CHARGEABILITY HIGH(ms)

12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms)

Estimated Dip

Resistivity low at Depth 70 Estimated Intrinsic Resistivity(ohm-m)

Z ~ 10 Estimated Depth(m)

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms)

Z ~ 10 Estimated Depth(m)

* Correlating Resistivity Low

GEOLOGICAL BRANCH ASSESSMENT REPORT

17,428

Part 2 of 2

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION - TERRAIN COMPENSATED

MAIN GRID - L 1+00N

CONTACT AU PROJECT

FLORES ISLAND, B.C.

ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1 : 2500	Drawn:	J. S.
Drawing No:	19	Date:	FEBRUARY 1988.

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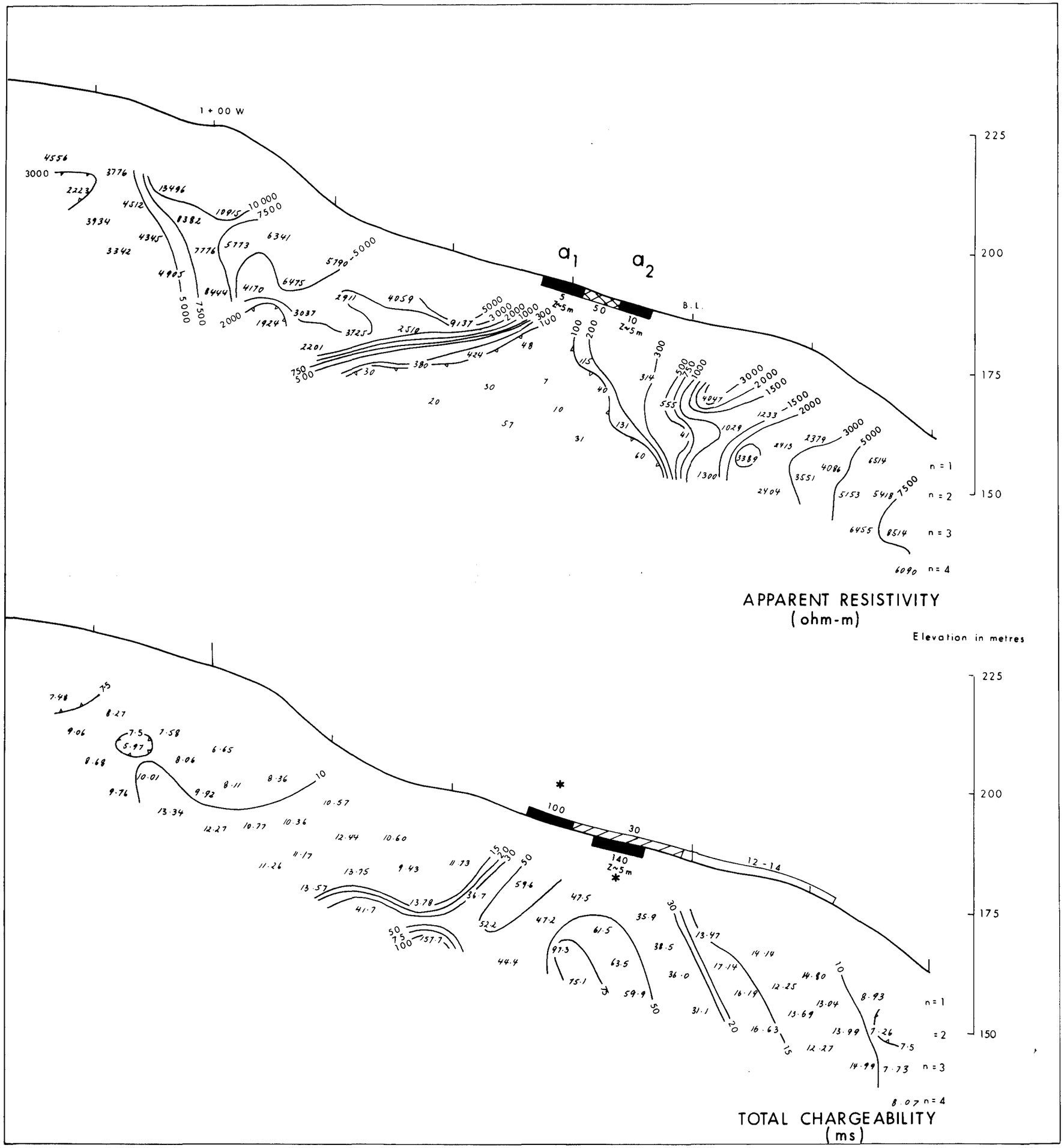

LEGEND

TRANSMITTER : Huntec 2·5 kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY

C_1 — a — C_2 na P_1 — a — P_2

Station Location

a = 12.5m n = 1, 2, 3, 4

RESISTIVITY LOW(ohm-m) 20 100 500 2000

CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm m)

Resistivity low at Depth 70 Estimated Intrinsic Resistivity(ohm-m)

Z ~ 10 Estimated Depth(m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms)

Estimated Dip

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms)

Z ~ 10 Estimated Depth(m)

Correlating Resistivity Low

0 10 20 30 40 50 metres

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION - TERRAIN COMPENSATED

MAIN GRID - L 2+00N

CONTACT AU PROJECT

FLORES ISLAND, B.C.

ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1:625	Drawn:	J.S.
Drawing No:	21	Date:	FEBRUARY 1988.

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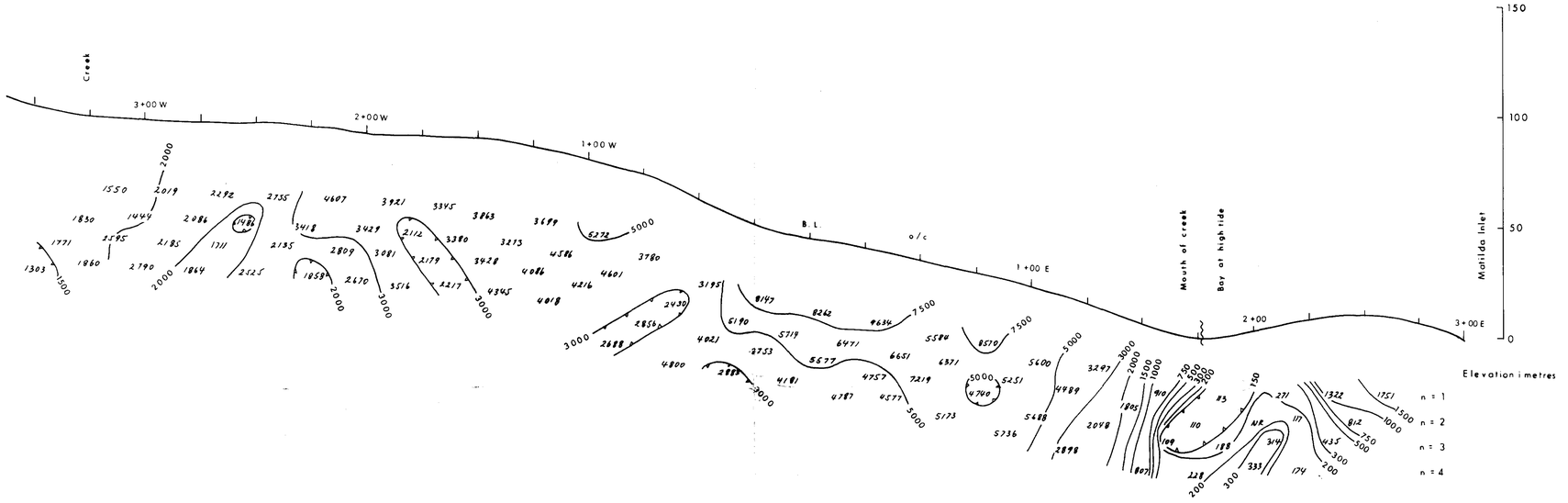
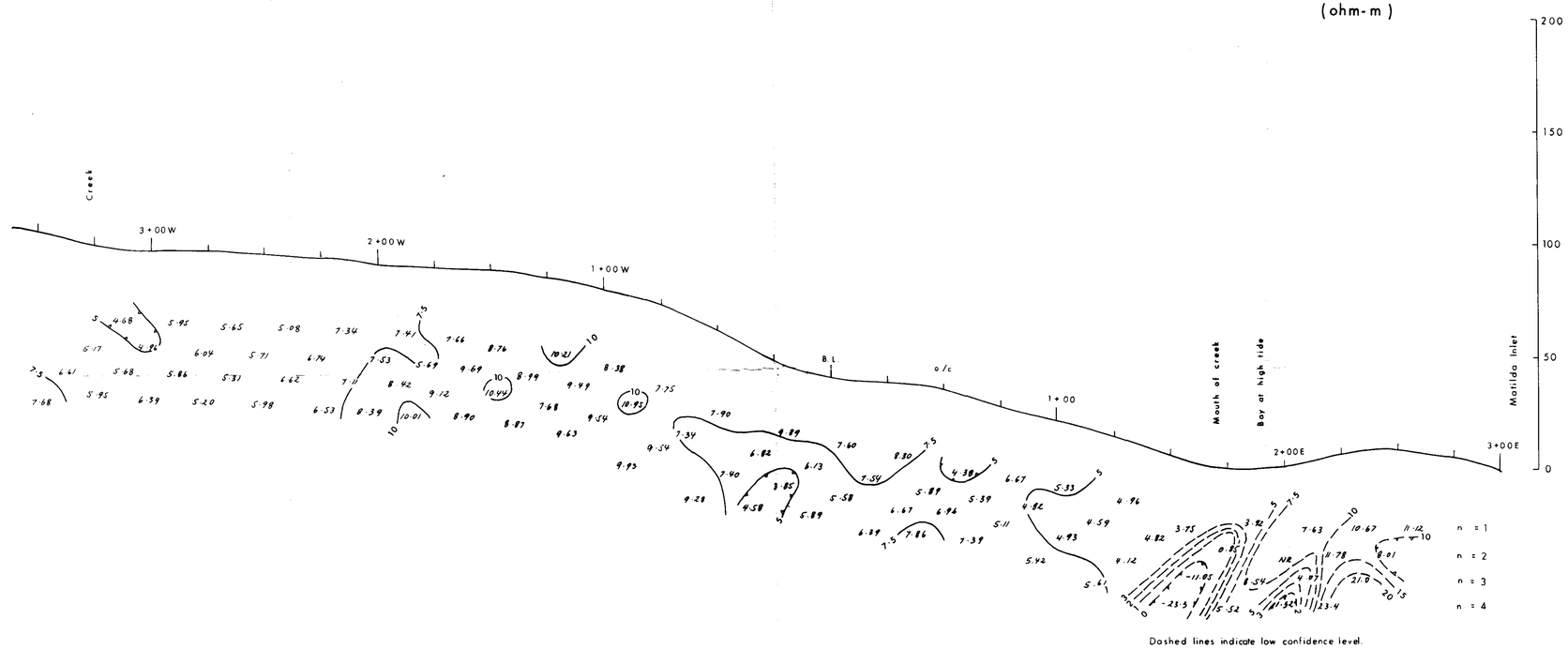


APPARENT RESISTIVITY
(ohm-m)

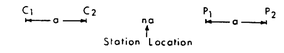


Dashed lines indicate low confidence level.

TOTAL CHARGEABILITY
(ms)

LEGEND

TRANSMITTER : Huntec 2·5 kW
RECEIVER : Huntec Mk IV
DIPOLE DIPOLE ARRAY



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

RESISTIVITY LOW(ohm-m) 20 100 500 2000
CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity (ohm-m)
Resistivity low at Depth 70 Estimated Intrinsic Resistivity (ohm-m) Z ~ 10 Estimated Depth (m)
IP Anomaly at Surface 50 Estimated Intrinsic Chargeability (ms) Estimated Dip
IP Anomaly at Depth 50 Estimated Intrinsic Chargeability (ms) Z ~ 10 Estimated Depth (m)

* Correlating Resistivity Low

GEOLOGICAL BRANCH
ASSESSMENT REPORT

0 20 40 60 80 100 metres

17,428 Part 2 of 2

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION - TERRAIN COMPENSATED
MAIN GRID - L 7+00 N
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1:1250	Drawn:	J. S.
Drawing No:	28	Date:	FEBRUARY 1988.

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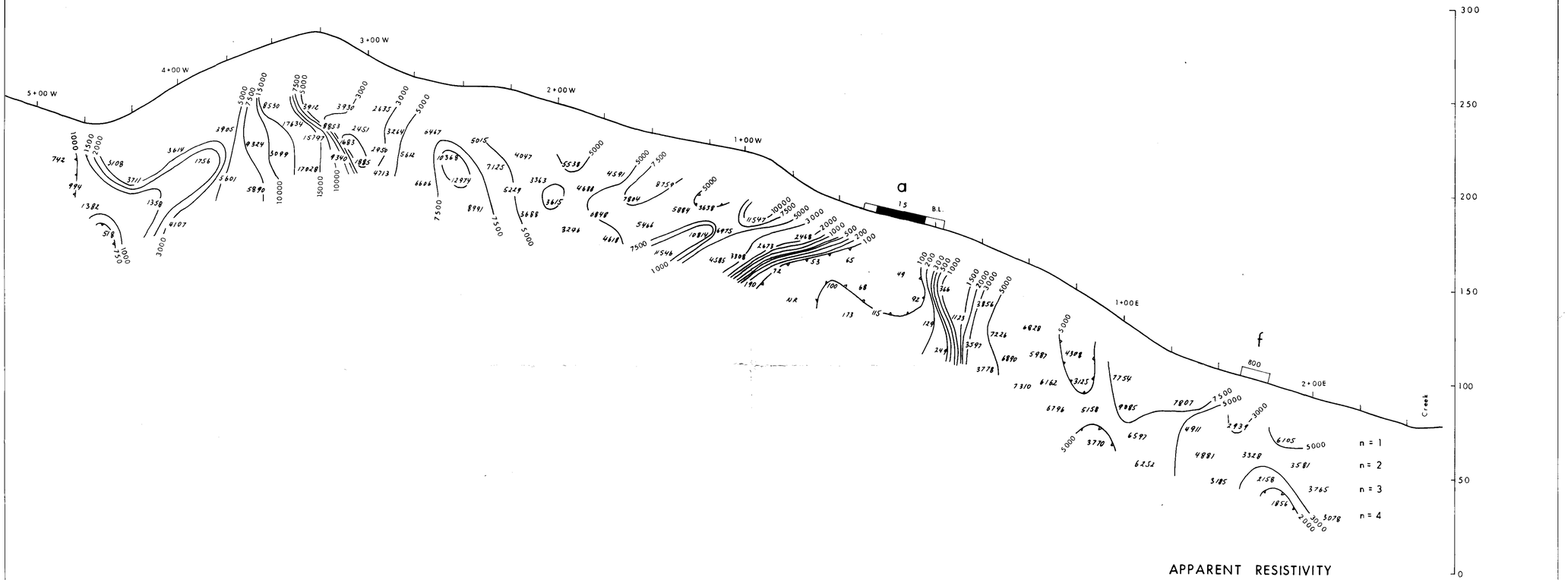
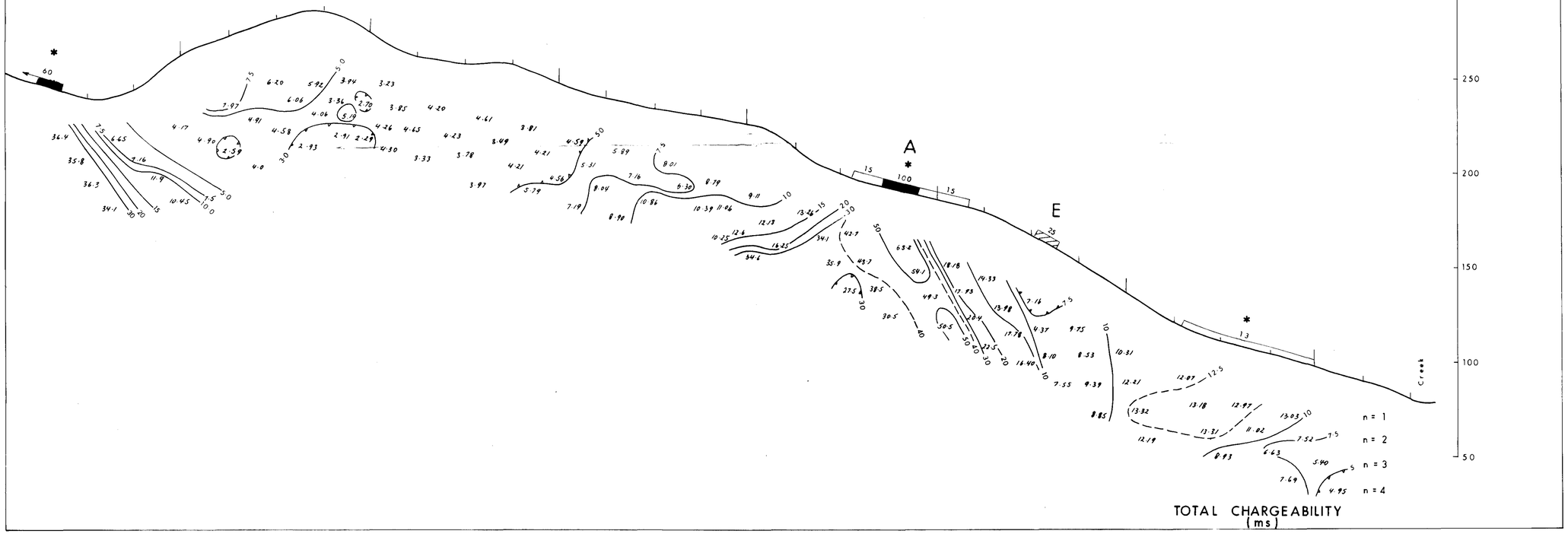


APPARENT RESISTIVITY
(ohm - m)



TOTAL CHARGEABILITY
(ms)

LEGEND

TRANSMITTER : Huntec 2·5 kW
RECEIVER : Huntec Mk IV
DIPOLE DIPOLE ARRAY

C_1 —a— C_2 na P_1 —a— P_2
Station Location

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

RESISTIVITY LOW(ohm-m) 20 100 500 2000
CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm-m)
IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms)
Estimated Dip
Resistivity low at Depth 70 Estimated Intrinsic Resistivity(ohm-m)
Z ~ 10 Estimated Depth(m)
IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms)
Z ~ 10 Estimated Depth(m)

* Correlating Resistivity Low

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,428
Part 2 of 2

0 20 40 60 80 100 metres

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION - TERRAIN COMPENSATED
MAIN GRID - L 2+00 N
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1 : 1250	Drawn:	J.S.
Drawing No:	20	Date:	FEBRUARY 1988.

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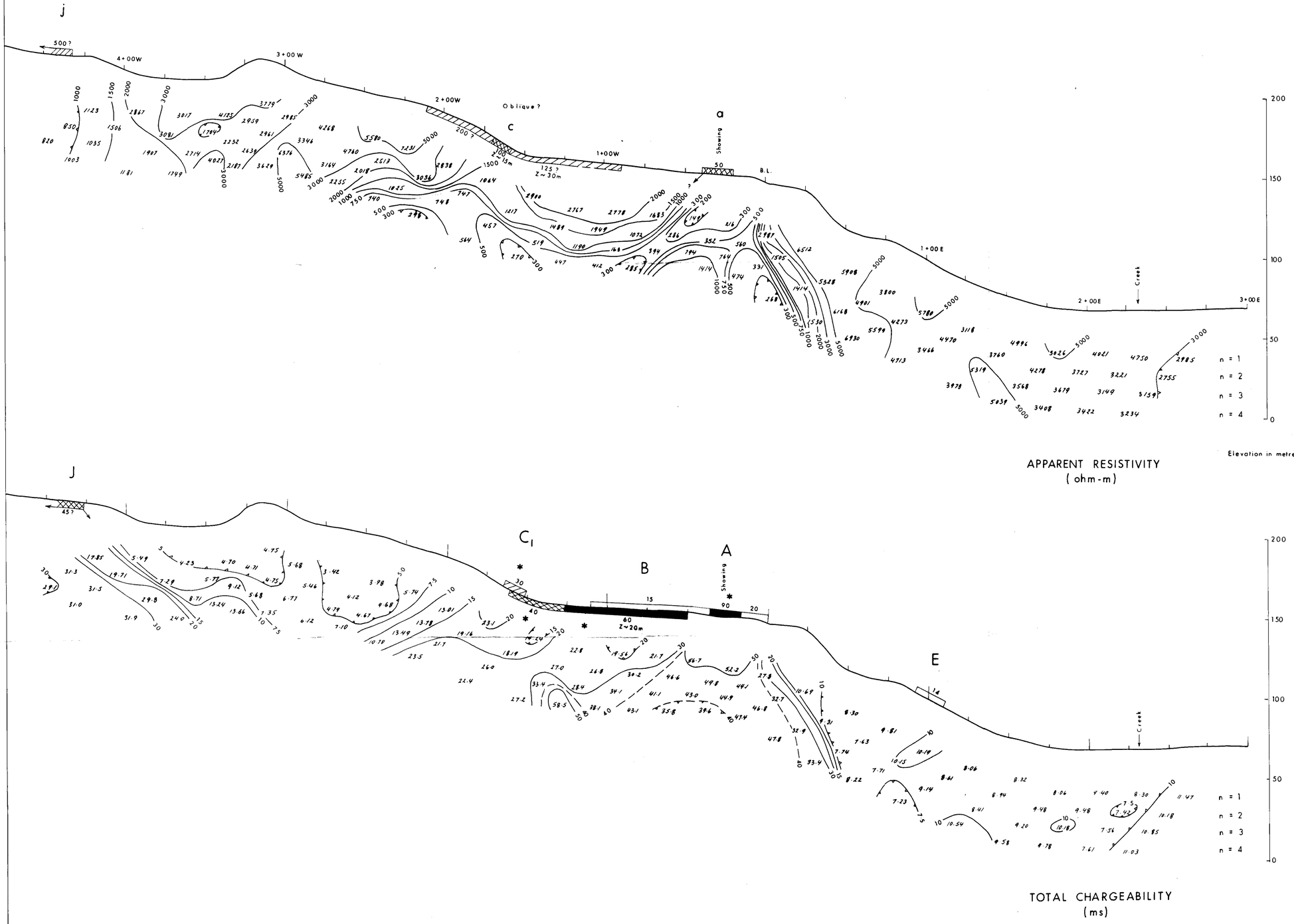

LEGEND

TRANSMITTER : Huntec 2.5 kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY

C_1 —a— C_2 na P_1 —a— P_2

Station Location

a = 25m

n = 1, 2, 3, 4

RESISTIVITY LOW (ohm-m) 20 100 500 2000

CHARGEABILITY HIGH (ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity (ohm-m)

Resistivity low at Depth 70 Estimated Intrinsic Resistivity (ohm-m)

Z ~ 10 Estimated Depth (m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability (ms)

Estimated Dip

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability (ms)

Z ~ 10 Estimated Depth (m)

* Correlating Resistivity Low

GEOLOGICAL BRANCH
ASSESSMENT REPORT

0 20 40 60 80 100 metres

17,428 Part 2 of 2

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION – TERRAIN COMPENSATED
MAIN GRID – L 3+00 N
CONTACT AU PROJECT

FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1 : 1250	Drawn:	J. S
Drawing No:	22	Date:	FEBRUARY 1988.

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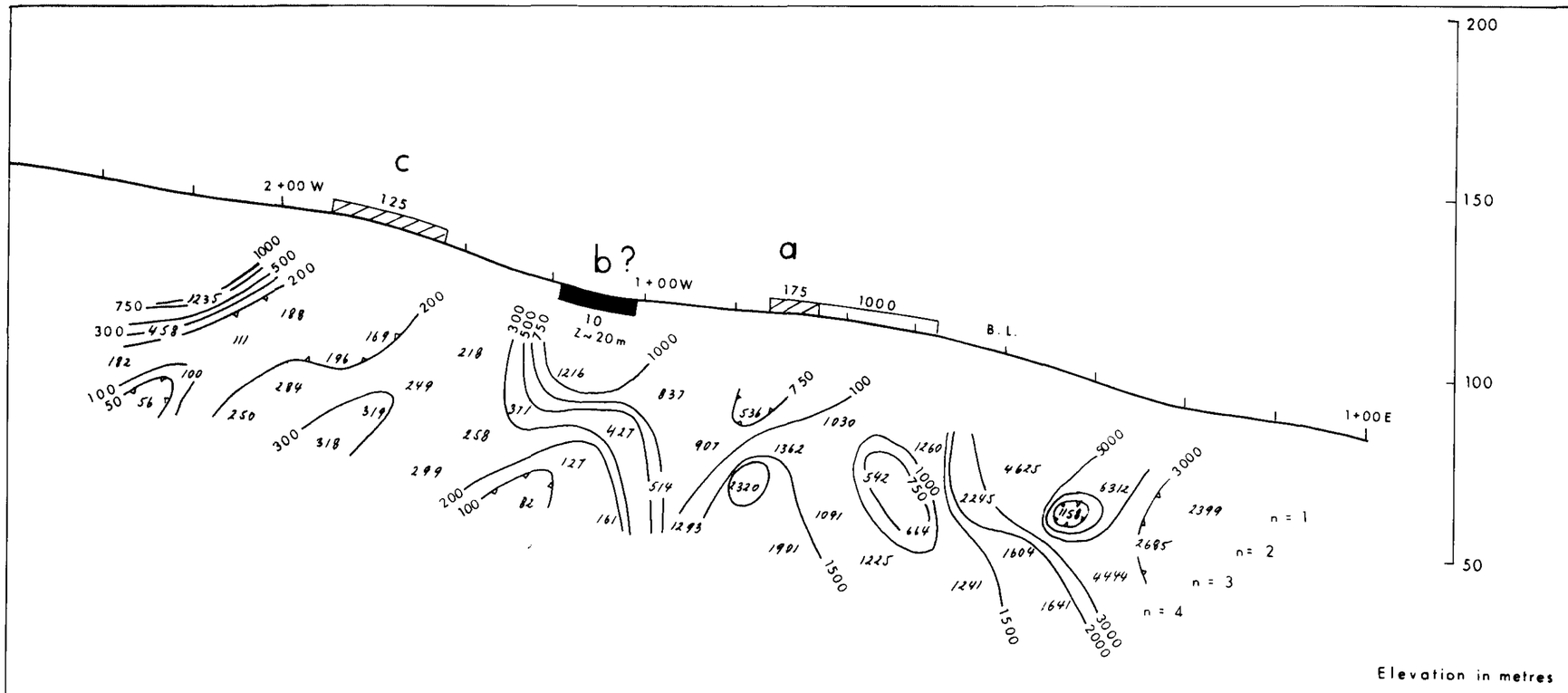
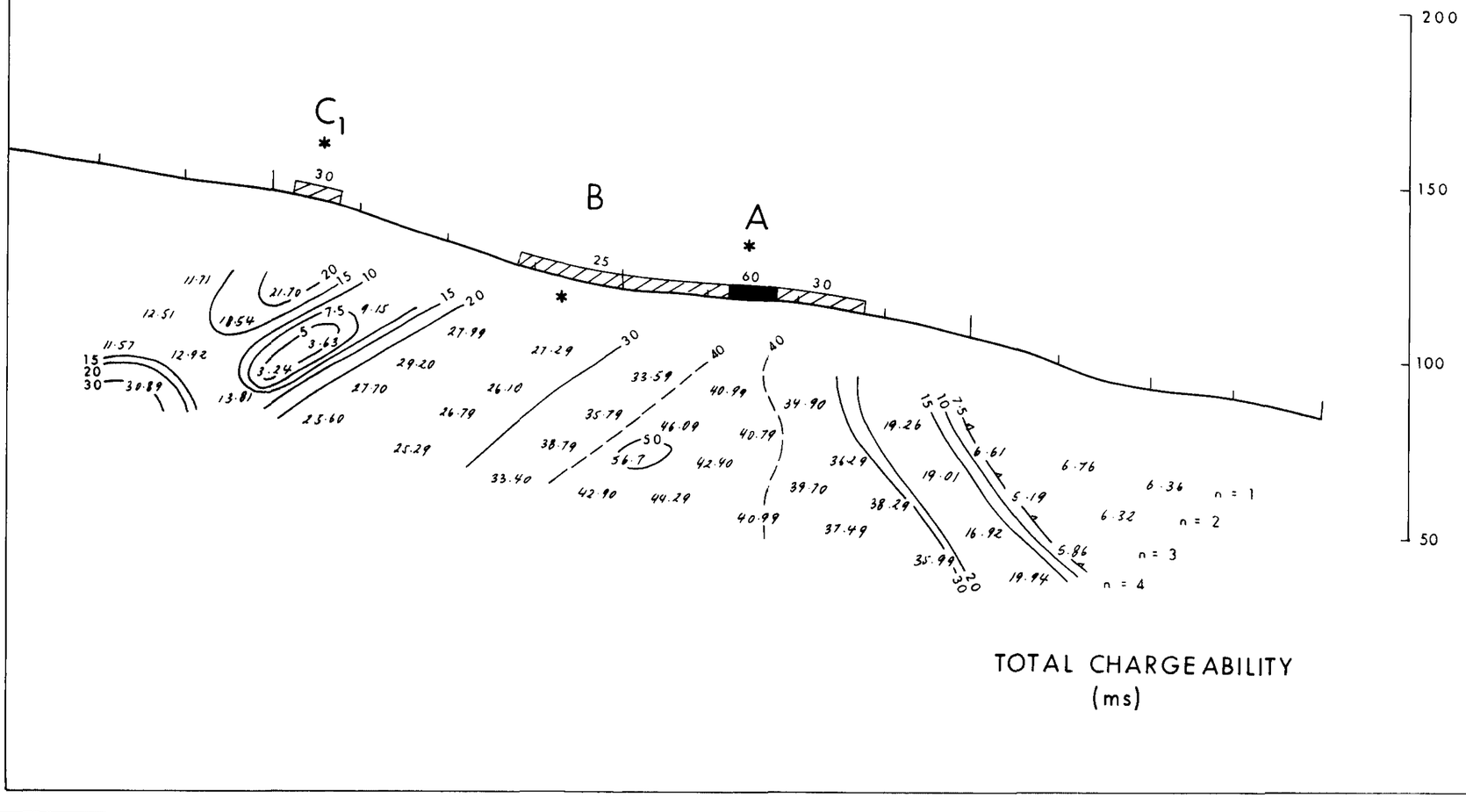


Elevation in metres

APPARENT RESISTIVITY
(ohm-m)



TOTAL CHARGEABILITY
(ms)

LEGEND

TRANSMITTER : Huntec 2·5

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY

C_1 — a — C_2 na P_1 — a — P_2

Station Location

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

RESISTIVITY LOW(ohm-m) 20 100 500 2000

CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms) Estimated Dip

Resistivity low at Depth 70 Estimated Intrinsic Resistivity(ohm-m) Z ~ 10 Estimated Depth(m)

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms) Z ~ 10 Estimated Depth(m)

* Correlating Resistivity Low

0 20 40 60 80 100 metres

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION - TERRAIN COMPENSATED
MAIN GRID - L 3+50 N
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 2 4 8	By:	K. LUND
Scale:	1 : 1250	Drawn:	J.S.
Drawing No:	23	Date:	FEBRUARY 1988.

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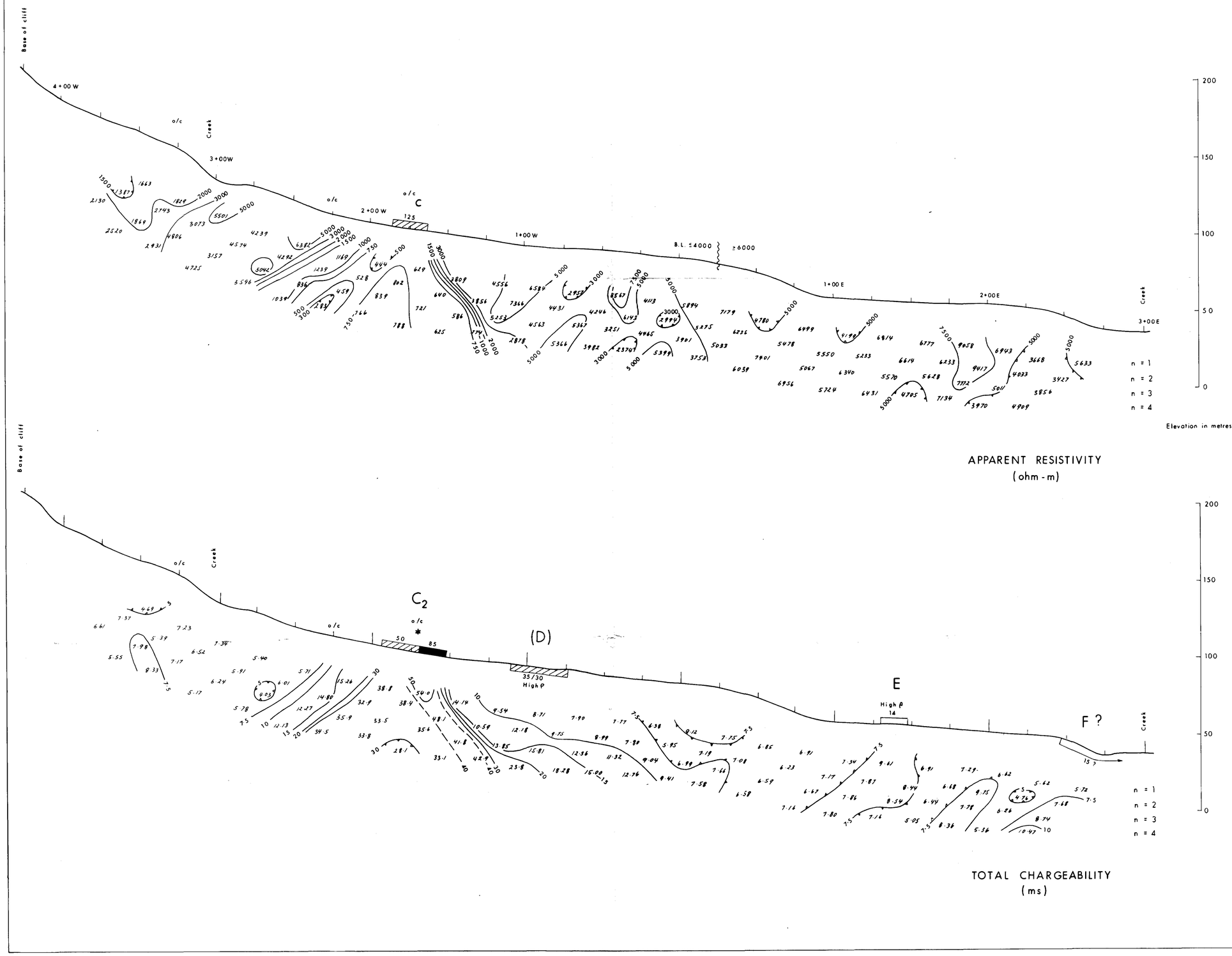

LEGEND

TRANSMITTER : Huntec 2.5 kW
RECEIVER : Huntec Mk IV
DIPOLE DIPOLE ARRAY

C_1 o C_2 no P_1 o P_2
↑ Station Location

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

RESISTIVITY LOW(ohm-m) 20 100 500 2000
CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity (ohm-m)
Resistivity low at Depth 70 Estimated Intrinsic Resistivity (ohm-m) Z ~ 10 Estimated Depth(m)
IP Anomaly at Surface 50 Estimated Intrinsic Chargeability (ms) Estimated Dip
IP Anomaly at Depth 50 Estimated Intrinsic Chargeability (ms) Z ~ 10 Estimated Depth(m)

* Correlating Resistivity Low

GEOLOGICAL BRANCH ASSESSMENT REPORT

17,428
Part 2 of 2

0 20 40 60 80 100 metres

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION – TERRAIN COMPENSATED
MAIN GRID – L 4+00 N
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1 : 1250	Drawn:	J.S.
Drawing No:	24	Date:	FEBRUARY 1988.

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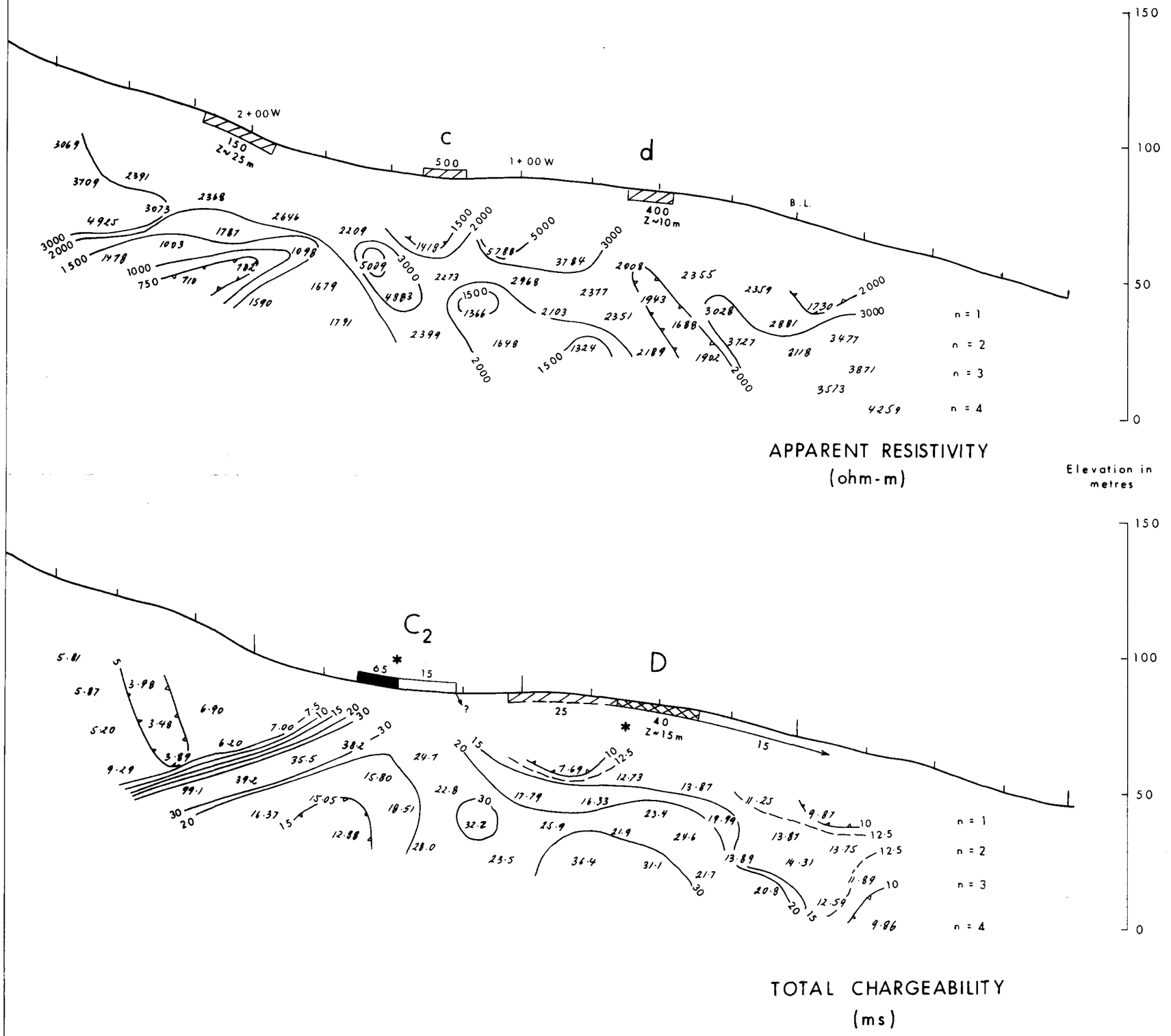

LEGEND

TRANSMITTER : Huntec 2·5 kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY

C_1 — a — C_2 na P_1 — a — P_2

Station Location

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

RESISTIVITY LOW(ohm-m) 20 100 500 2000

CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface	100	Estimated Intrinsic Resistivity(ohm m)	IP Anomaly at Surface	50	Estimated Intrinsic Chargeability(ms)
					Estimated Dip
Resistivity low at Depth	70	Estimated Intrinsic Resistivity(ohm-m)	IP Anomaly at Depth	50	Estimated Intrinsic Chargeability(ms)
	Z ~ 10	Estimated Depth(m)		Z ~ 10	Estimated Depth(m)

* Correlating Resistivity Low

0 20 40 60 80 100metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,428
Part 2 of 2

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION – TERRAIN COMPENSATED
MAIN GRID – L 4+50N
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1:1250	Drawn:	J.S.
Drawing No:	25	Date:	FEBRUARY 1988.

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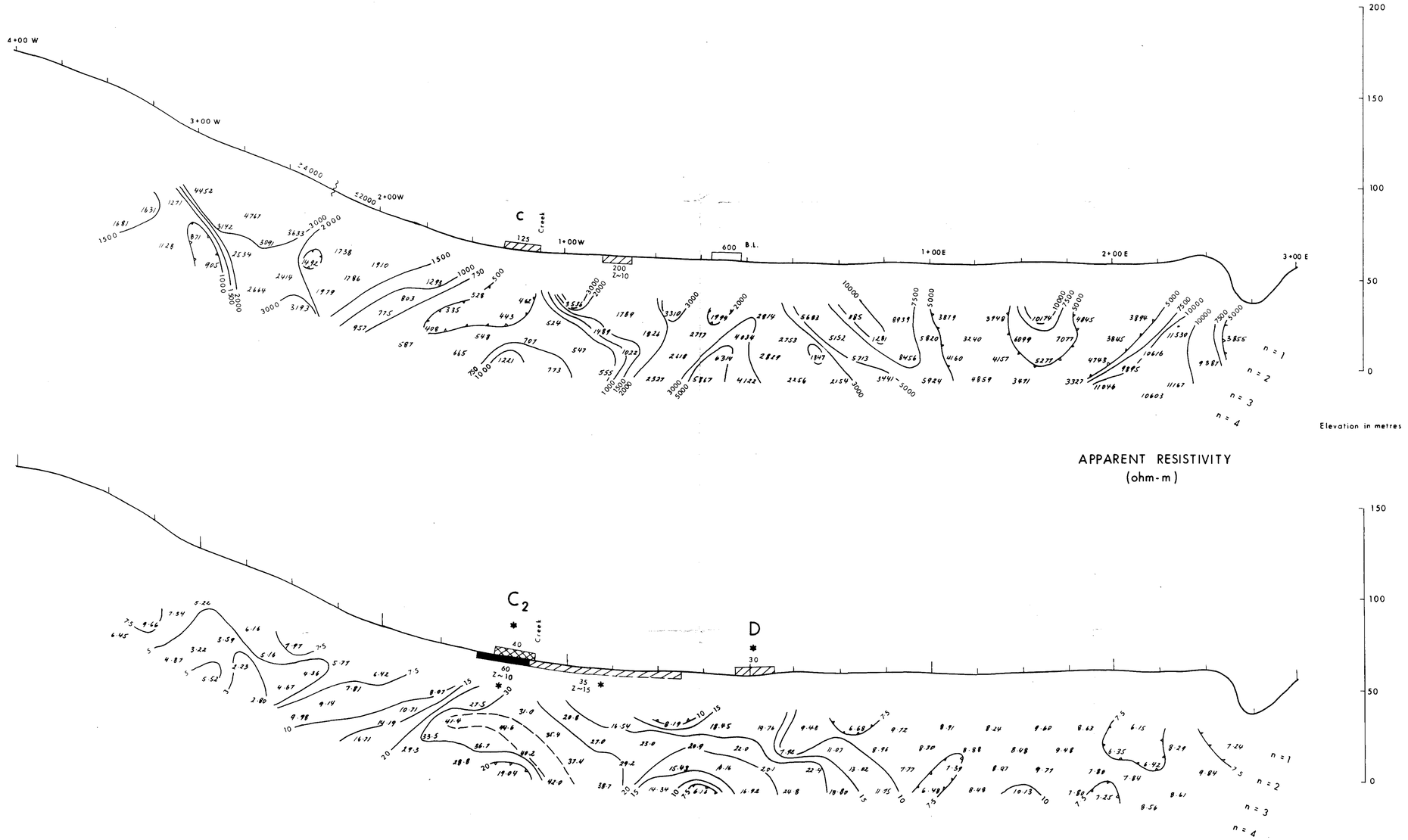

APPARENT RESISTIVITY
(ohm-m)

TOTAL CHARGEABILITY
(ms)

LEGEND

TRANSMITTER : Huntec 2·5 kW
RECEIVER : Huntec Mk IV
DIPOLE DIPOLE ARRAY

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

RESISTIVITY LOW(ohm-m)
20 100 500 2000

CHARGEABILITY HIGH(ms)
12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm.m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms)
Estimated Dip

Resistivity low at Depth 70 Estimated Intrinsic Resistivity(ohm-m)
Z ~ 10 Estimated Depth(m)

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms)
Z ~ 10 Estimated Depth(m)

* Correlating Resistivity Low

GEOLOGICAL BRANCH
ASSESSMENT REPORT

0 20 40 60 80 100 metres

17,428 Part 2 of 2

PARALLAX DEVELOPMENT CORPORATION

I. P. PSEUDOSECTION – TERRAIN COMPENSATED
MAIN GRID – L 5+00 N
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1 : 1250	Drawn:	J.S.
Drawing No:	26	Date:	FEBRUARY 1988.

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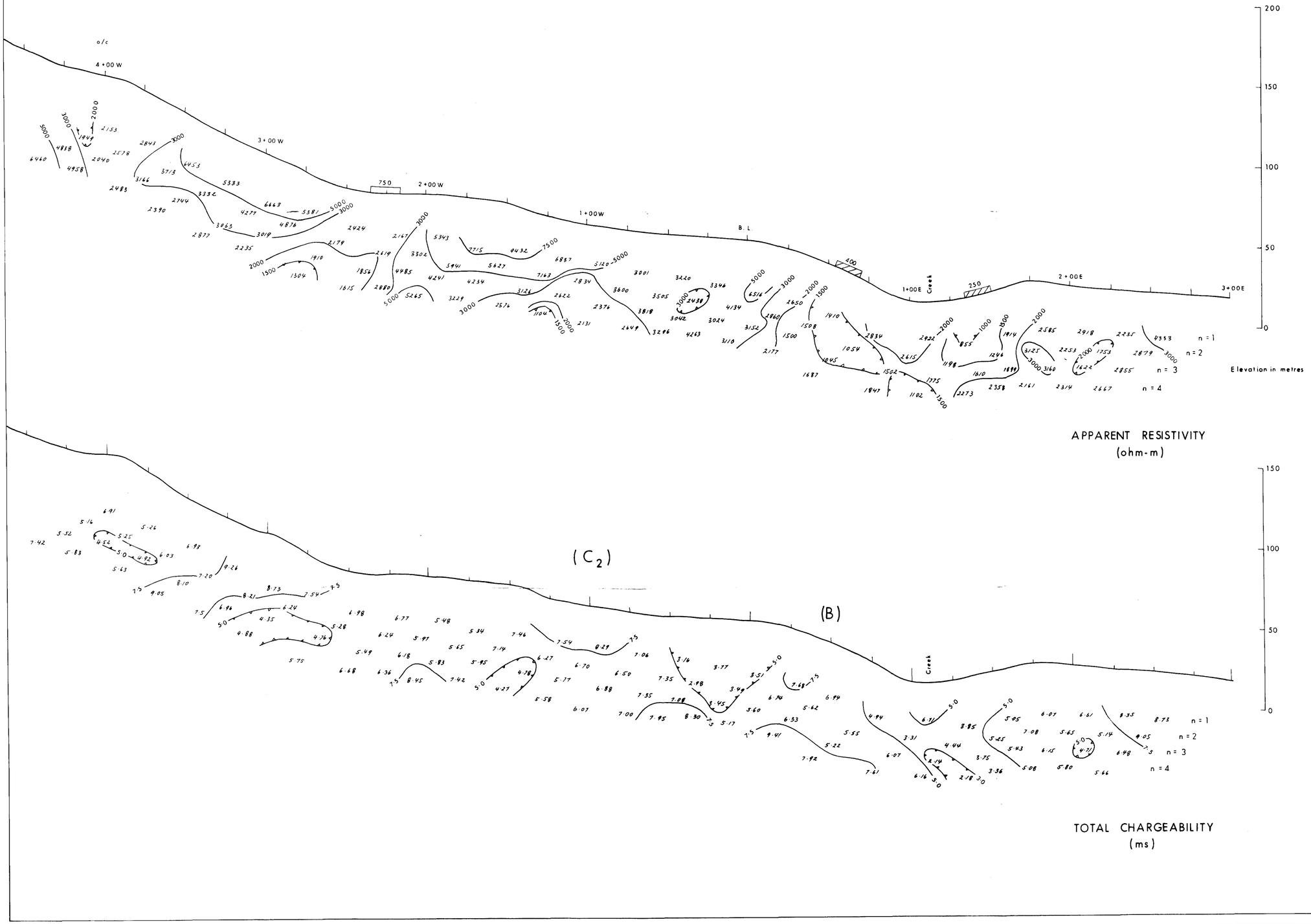

LEGEND

TRANSMITTER : Huntec 2·5 kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY

C_1 — a — C_2 na P_1 — a — P_2

Station Location

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

RESISTIVITY LOW(ohm-m) 20 100 500 2000

CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms)

Estimated Dip

Resistivity low at Depth 70 Estimated Intrinsic Resistivity(ohm-m)

Z ~ 10 Estimated Depth(m)

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms)

Z ~ 10 Estimated Depth(m)

* Correlating Resistivity Low

0 20 40 60 80 100 metres

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION - TERRAIN COMPENSATED

MAIN GRID - L 6+00 N

CONTACT AU PROJECT

FLORES ISLAND, B.C.

ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1 : 1250	Drawn:	J.S.
Drawing No:	27	Date:	FEBRUARY 1988

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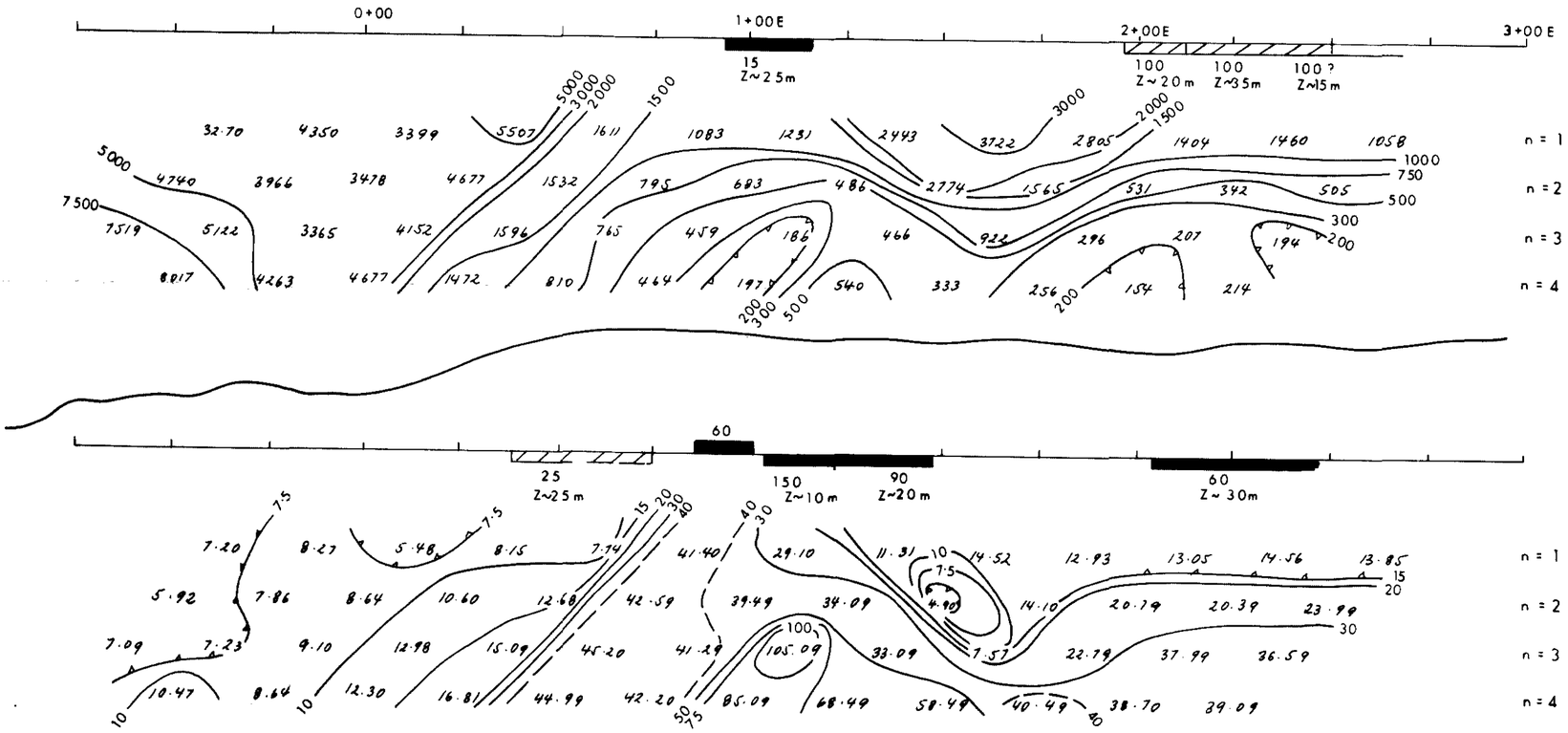
APPARENT RESISTIVITY
(ohm-m)



TOTAL CHARGEABILITY
(ms)

LEGEND

TRANSMITTER : Huntec 2·5 kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY

C_1 — a — C_2 na P_1 — a — P_2

Station Location

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

RESISTIVITY LOW (ohm-m) 20 100 500 2000

CHARGEABILITY HIGH (ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity (ohm m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability (ms)

Estimated Dip

Resistivity low at Depth 70 Estimated Intrinsic Resistivity (ohm-m)

Z ~ 10 Estimated Depth (m)

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability (ms)

Z ~ 10 Estimated Depth (m)

* Correlating Resistivity Low

0 20 40 60 80 100 metres

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION

Mc NEIL PENINSULA - L 3+00 N

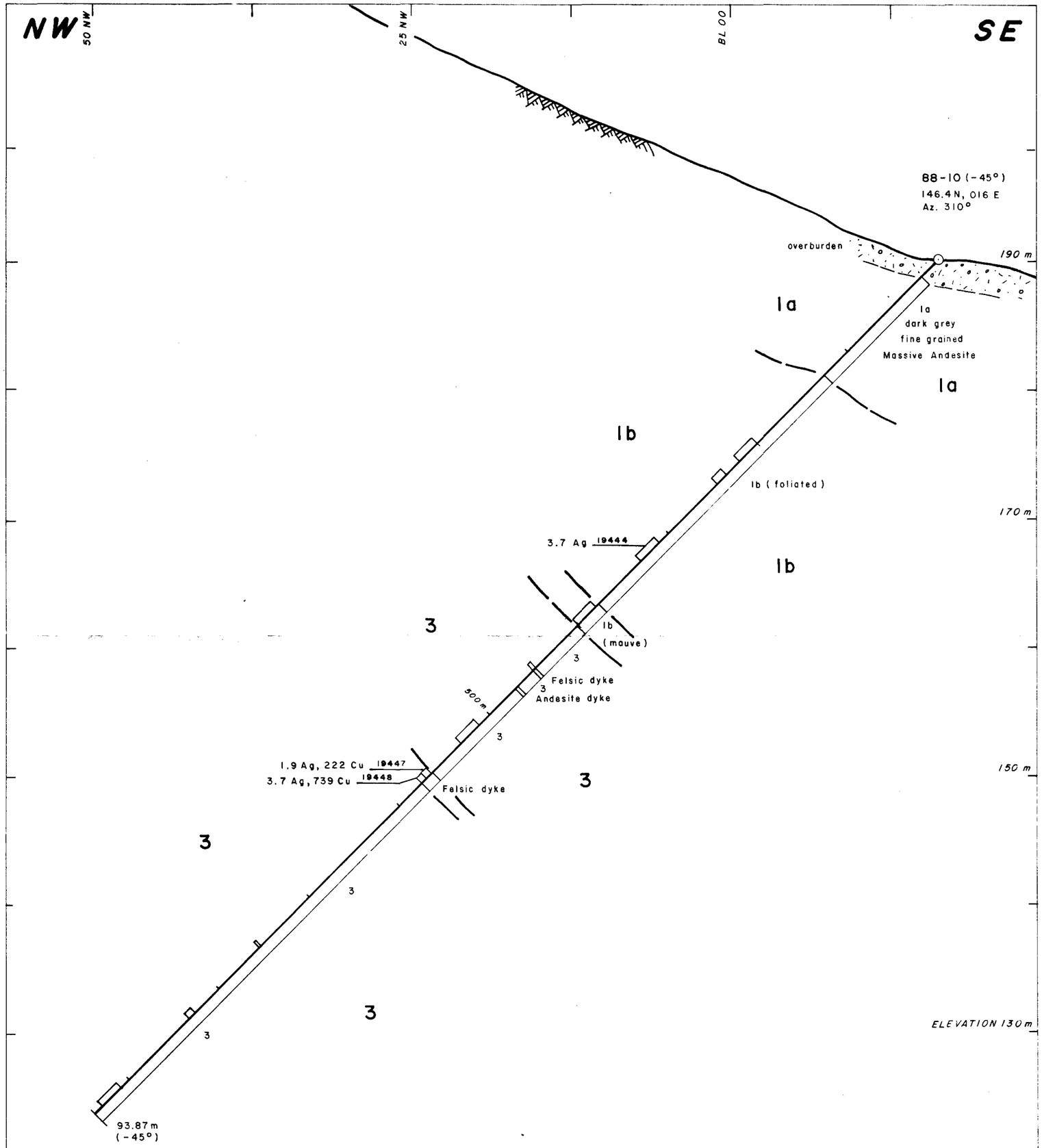
CONTACT AU PROJECT

FLORES ISLAND, B.C.

ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1 : 1250	Drawn:	J.S.
Drawing No:	29	Date:	FEBRUARY 1988.

MPH **MPH Consulting Limited**



— L E G E N D —

G E O L O G Y

JURASSIC AND/OR TERTIARY

4 Contact zones

- a Skarn; massive magnetite with pyrite, local chalcopyrite and arsenopyrite
- b Quartz biotite porphyry; highly siliceous with finely disseminated pyrite and stringers of pyrite

3 Intermediate Intrusive Rocks
Diorite, quartz diorite, granodiorite

MESOZOIC AND/OR PALEOZOIC

2 Mafic Intrusive Rocks
Diabase, gabbro

1 Westcoast Complex

- a Metamorphosed volcanic and volcaniclastic rocks, variably altered epidote, chlorite. Cut by 'felsite' bands and quartz veins
- b Feldspar porphyry; dark grey aphanitic groundmass with white euhedral phenocrysts of plagioclase up to 3 mm ø

A B B R E V I A T I O N S

py pyrite, pyrr pyrrhotite, cpy chalcopyrite, aspy arsenopyrite

19447 100, 2.9, 289, 60
Sample no. Au ppb, Ag, Cu, As ppm

0 5 10 15 20 25 metres

PARALLAX DEVELOPMENT CORPORATION

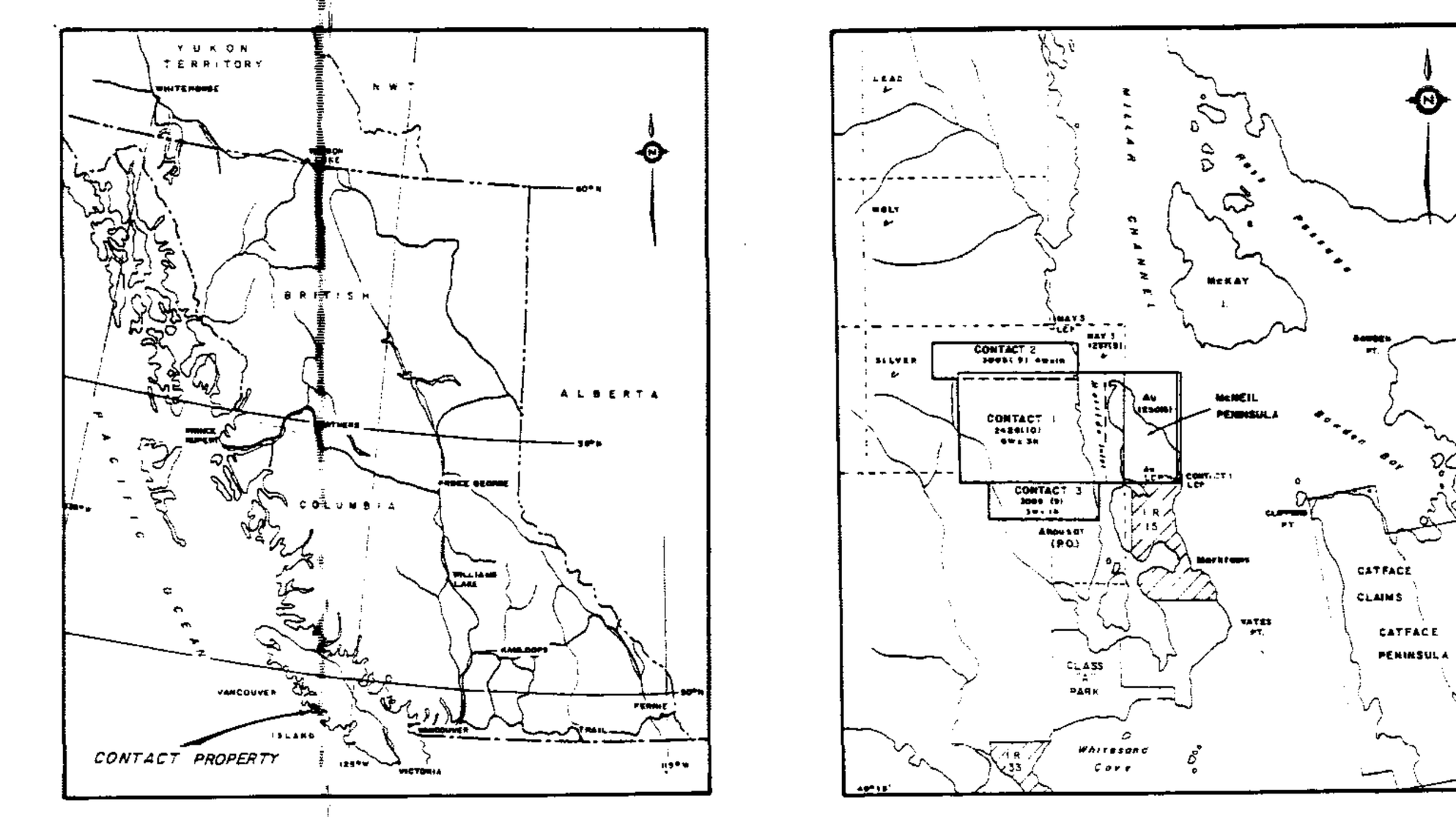
DIAMOND-DRILL HOLE SECTION - MAIN GRID
DDH 88-10

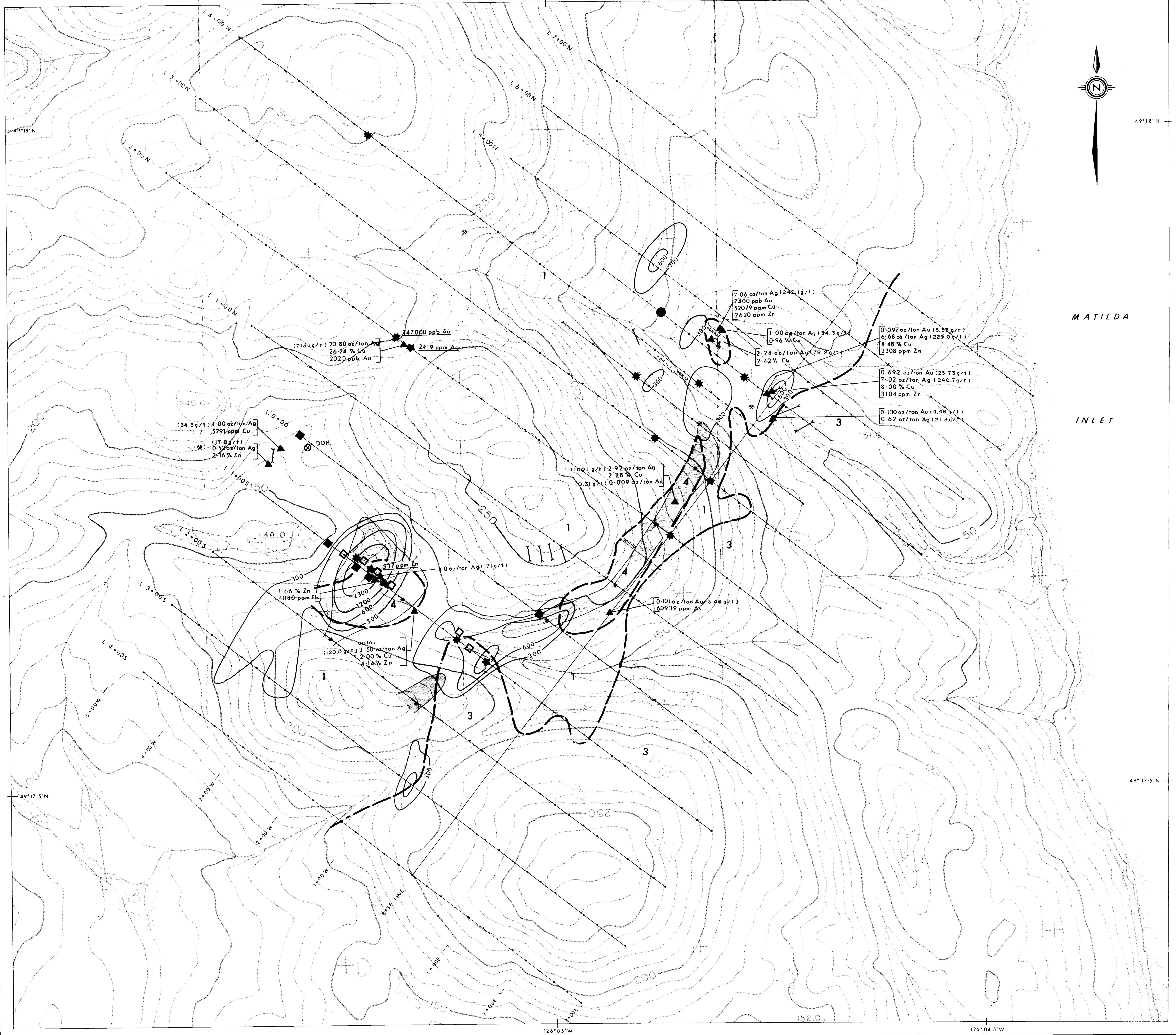
CONTACT AU PROJECT

FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	V R H
Scale:	1:250	Drawn:	D. Miller
Drawing No:	36	Date:	FEBRUARY, 1988

MPH Consulting Limited





— LEGEND —

GEOLOGY

JURASSIC AND/OR TERTIARY

- **4** Contact zones
  - a Skarn; massive magnetite with pyrite, local chalcopyrite and arsenopyrite
  - b Quartz biotite porphyry; highly siliceous with finely disseminated pyrite and stringers of pyrite
- **3** Intermediate Intrusive Rocks
  Diorite, quartz diorite, granodiorite

MESOZOIC AND/OR PALEOZOIC

- **2** Mafic Intrusive Rocks
  Diabase, gabbro
- **1** Westcoast Complex
  - a Metamorphosed volcanic and volcaniclastic rocks, variably altered epidote, chlorite. Cut by 'felsite' bands and quartz veins
  - b Feldspar porphyry; dark grey aphanitic groundmass with white euhedral phenocrysts of plagioclase up to 3 mm ø

SYMBOLS

Geological contact
Rock sample location
Showing or working
Adit
Trench
DDH-10 Diamond Drill Hole

IP SURVEY ANOMALIES

Zone of high chargeability (>50 ms)
Coincident resistivity 'low'

SOIL GEOCHEMISTRY SURVEY ANOMALIES

Gold concentration ≥ 100 ppb
Silver concentration ≥ 2.2 ppm
Copper concentration ≥ 200 ppm
Lead concentration ≥ 100 ppm
Zinc concentration ≥ 350 ppm
Arsenic concentrations
Contours > 300, 600, 1200, 2300 ppm

GEOLOGICAL BRANCH ASSESSMENT REPORT

17,428

Part 2 of 2

0 50 100 150 200 me

NTS 92F/5

PARALLAX DEVELOPMENT CORPORAT

COMPILATION MAP

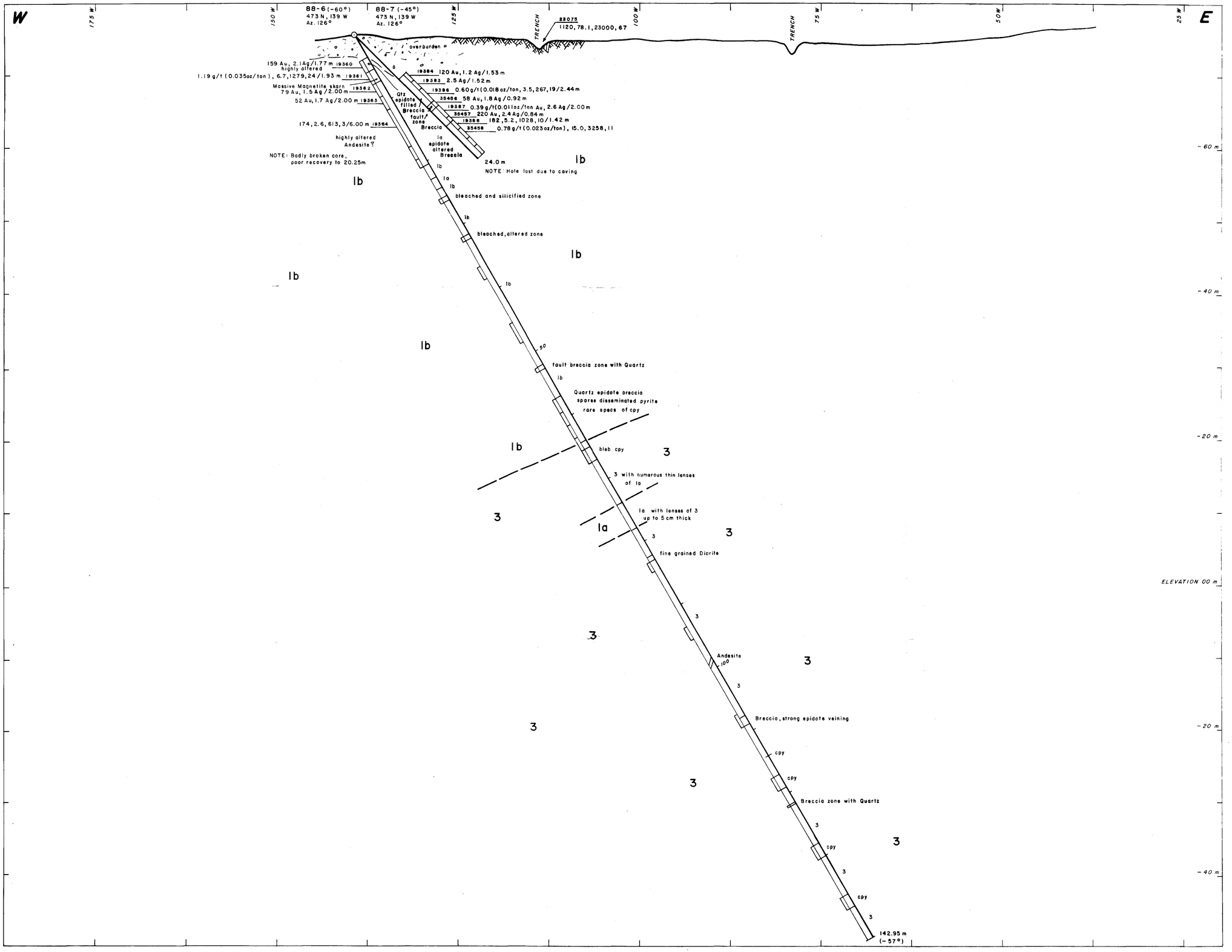
CONTACT AU PROJECT

FLORES ISLAND, B.C.

ALBERNI M.D.

Project No:	V 248	By:	B. T.
Scale:	1 : 2000	Drawn:	J. S.
Drawing No:	37	Date:	FEBRUARY 1988.

MPH Consulting Limited



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,428

Part 2 of 2

— LEGEND —

GEOLOGY

JURASSIC AND/OR TERTIARY

- 4 Contact zones
  - a Skarn; massive magnetite with pyrite, local chalcopyrite and arsenopyrite
  - b Quartz biotite porphyry; highly siliceous with finely disseminated pyrite and stringers of pyrite
- 3 Intermediate Intrusive Rocks
  Diorite, quartz diorite, granodiorite

MESOZOIC AND/OR PALEOZOIC

- 2 Mafic Intrusive Rocks
  Diabase, gabbro
- 1 Westcoast Complex
  - a Metamorphosed volcanic and volcaniclastic rocks, variably altered epidote, chlorite. Cut by 'felsite' bands and quartz veins
  - b Feldspar porphyry; dark grey aphanitic groundmass with white euhedral phenocrysts of plagioclase up to 3 mm

ABBREVIATIONS

py pyrite, pyrr pyrrhotite, cpy chalcopyrite, aspy arsenopyrite

ASSAYS

19269 100, 1.9, 289, 60/2.0m
Sample no. – Au ppb, Ag, Cu, As ppm/metres

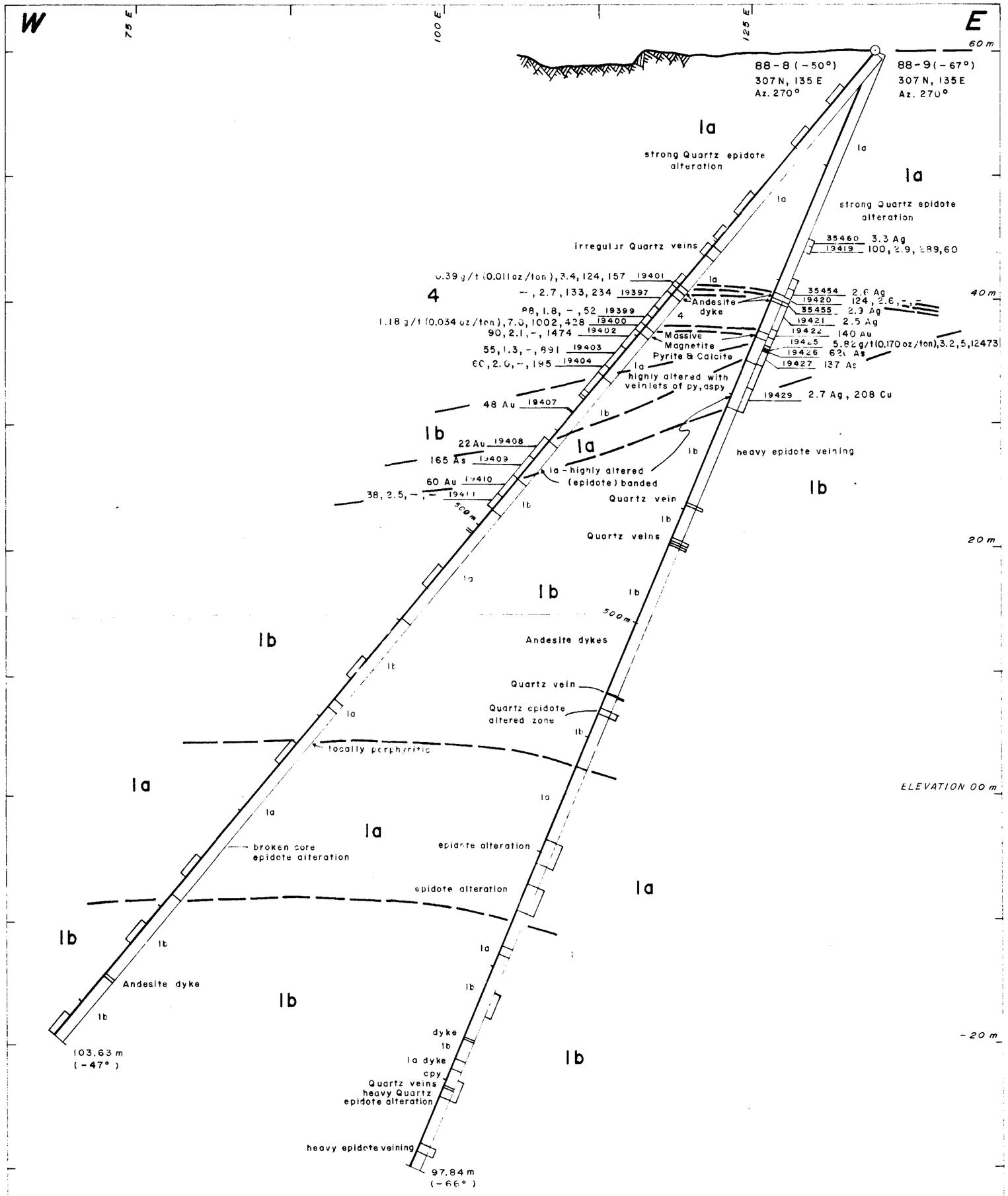
0 5 10 15 20 25 metres

PARALLAX DEVELOPMENT CORPORATION

DIAMOND-DRILL HOLE SECTION – MAIN GRID
DDH 88-6,7
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	V.R.H.
Scale:	1:250	Drawn:	D. Miller
Drawing No:	34	Date:	FEBRUARY 1988

MPH Consulting Limited



— LEGEND —

GEOLOGY

JURASSIC AND/OR TERTIARY

4 Contact zones

- a Skarn; massive magnetite with pyrite, local chalcopyrite and arsenopyrite
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Diorite, quartz diorite, granodiorite

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Diabase, gabbro

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ABBREVIATIONS

py pyrite, pyrr pyrrhotite, cpy chalcopyrite, aspy arsenopyrite

19269 100, 2.9, 289, 60
Sample no. Au ppb, Ag, Cu, As ppm

GEOLOGICAL BRANCH
ASSESSMENT REPORT

Part 2 of 2

17,428

0 5 10 15 20 25 metres

PARALLAX DEVELOPMENT CORPORATION

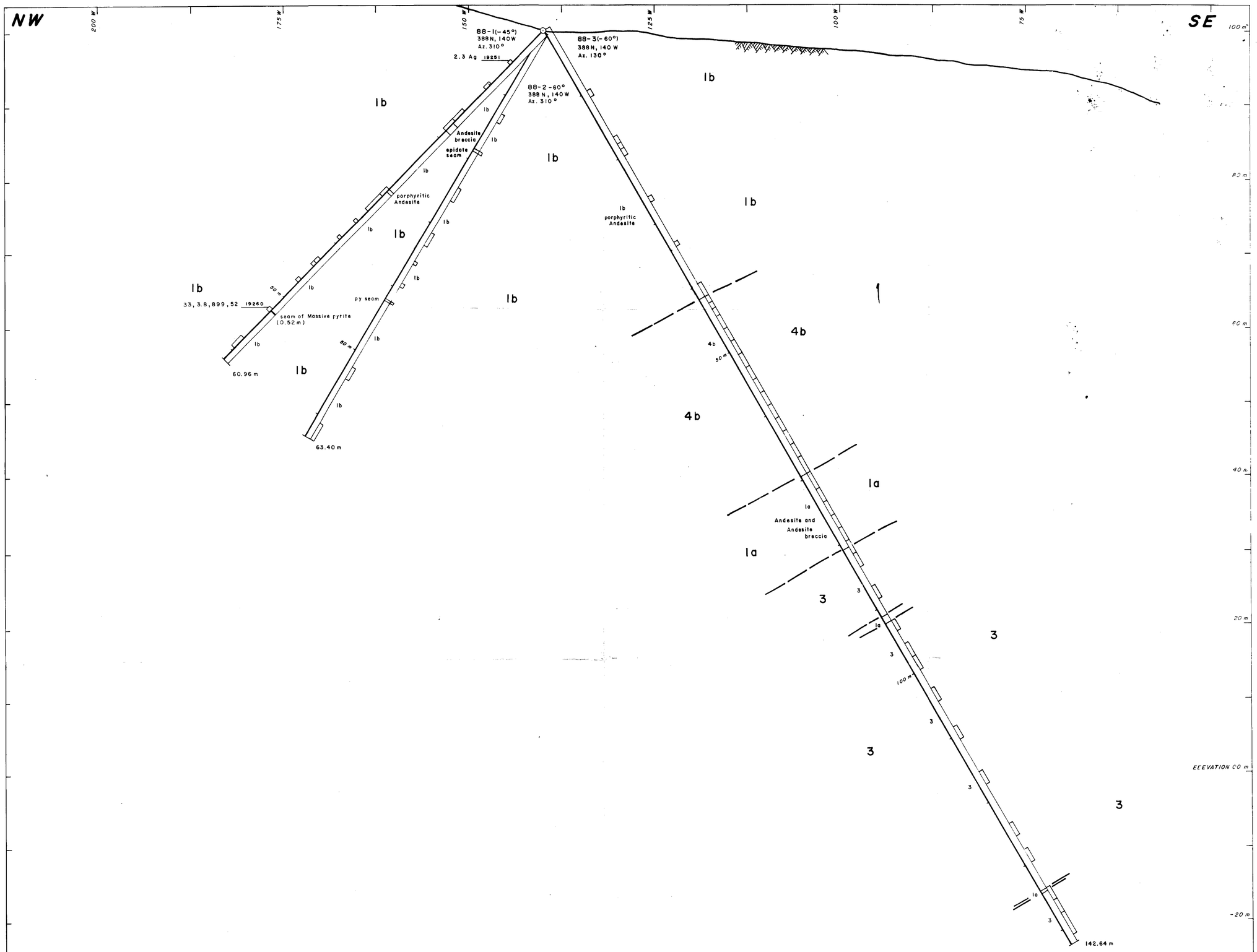
DIAMOND-DRILL HOLE SECTION-McNEIL PENINSULA
DDH 88-8, 9

CONTACT AU PROJECT

FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	V.R.H.
Scale:	1:250	Drawn:	D. Miller
Drawing No:	35	Date:	FEBRUARY 1988

MPH Consulting Limited



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,428
Part 2 of 2

— LEGEND —

GEOLOGY

JURASSIC AND/OR TERTIARY

4 Contact zones
- a Skarn; massive magnetite with pyrite, local chalcopyrite and arsenopyrite
- b Quartz biotite porphyry; highly siliceous with finely disseminated pyrite and stringers of pyrite

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Diorite, quartz diorite, granodiorite

MESOZOIC AND/OR PALEOZOIC

2 Mafic Intrusive Rocks
Diabase, gabbro

1 Westcoast Complex
- a Metamorphosed volcanic and volcaniclastic rocks, variably altered epidote, chlorite. Cut by 'felsite' bands and quartz veins
- b Feldspar porphyry; dark grey aphanitic groundmass with white euhedral phenocrysts of plagioclase up to 3 mm

ABBREVIATIONS

py pyrite, pyrr pyrrhotite, cpy chalcopyrite, aspy arsenopyrite

19269 100, ..9, 289, 60/2.0m
Sample no. – Au ppb, Ag, Cu, As ppm/metres

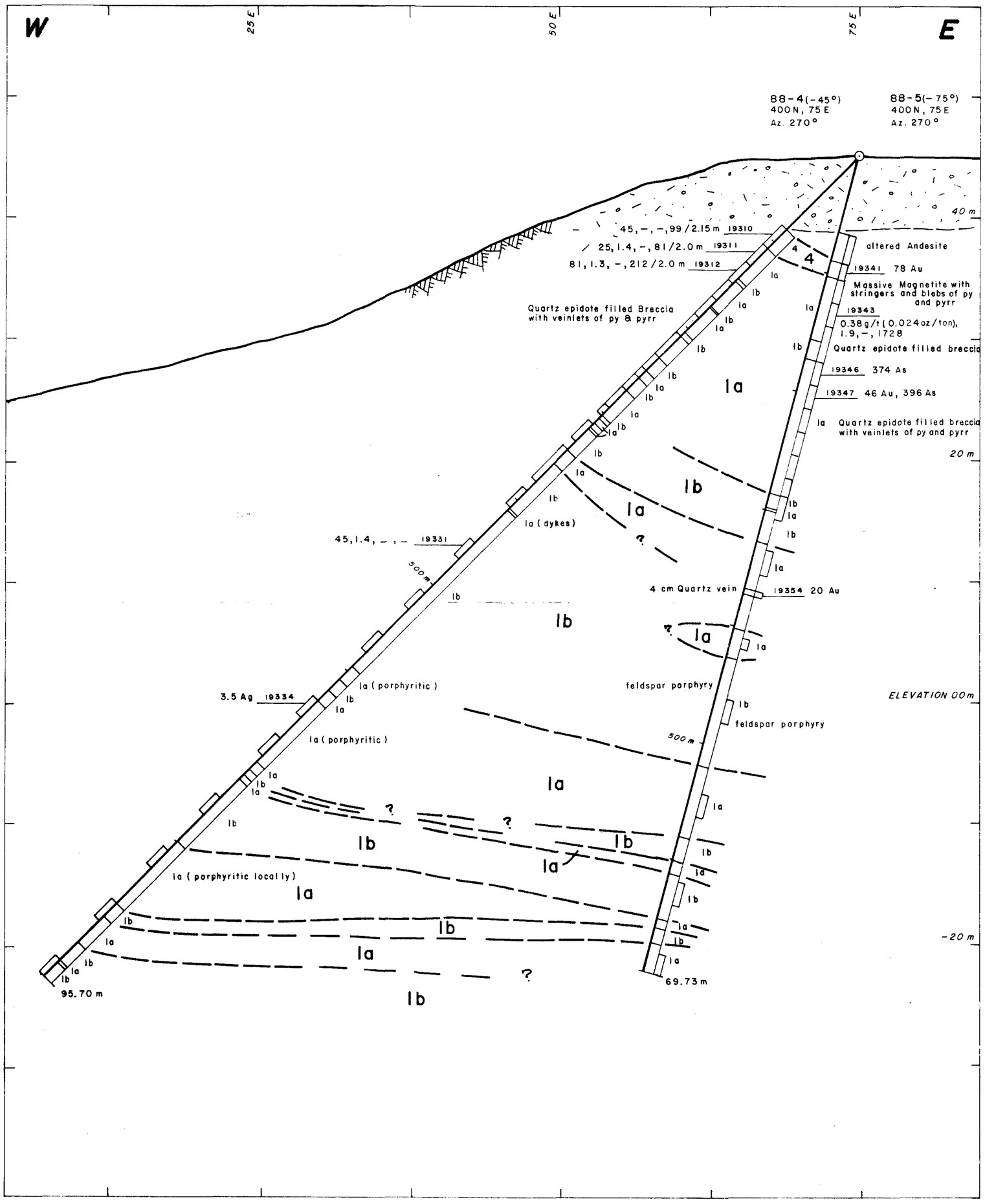
0 5 10 15 20 25 metres

PARALLAX DEVELOPMENT CORPORATION

DIAMOND-DRILL HOLE SECTION - MAIN GRID
DDH 88-1,2,3
CONTACT AU PROJECT
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	V.R.H.
Scale:	1:250	Drawn:	D. Miller
Drawing No:	32	Date:	FEBRUARY 1988

MPH Consulting Limited



— LEGEND —

GEOLOGY

JURASSIC AND/OR TERTIARY

- 4 Contact zones
  - a Skarn; massive magnetite with pyrite, local chalcopyrite and arsenopyrite
  - b Quartz biotite porphyry; highly siliceous with finely disseminated pyrite and stringers of pyrite
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MESOZOIC AND/OR PALEOZOIC

- 2 Mafic Intrusive Rocks
  Diabase, gabbro
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  - a Metamorphosed volcanic and volcaniclastic rocks, variably altered epidote, chlorite. Cut by 'felsite' bands and quartz veins
  - b Feldspar porphyry; dark grey aphanitic groundmass with white euhedral phenocrysts of plagioclase up to 3 mm ø

ABBREVIATIONS

py pyrite, pyrr pyrrhotite, cpy chalcopyrite, aspy arsenopyrite

19269 100, 2.9, 289, 60/2.0m
Sample no. Au ppb, Ag, Cu, As ppm/metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT

Part 2

17,428 of 2

0 5 10 15 20 25 metres

PARALLAX DEVELOPMENT CORPORATION

DIAMOND-DRILL HOLE SECTION-McNEIL PENINSULA
DDH 88-4, 5

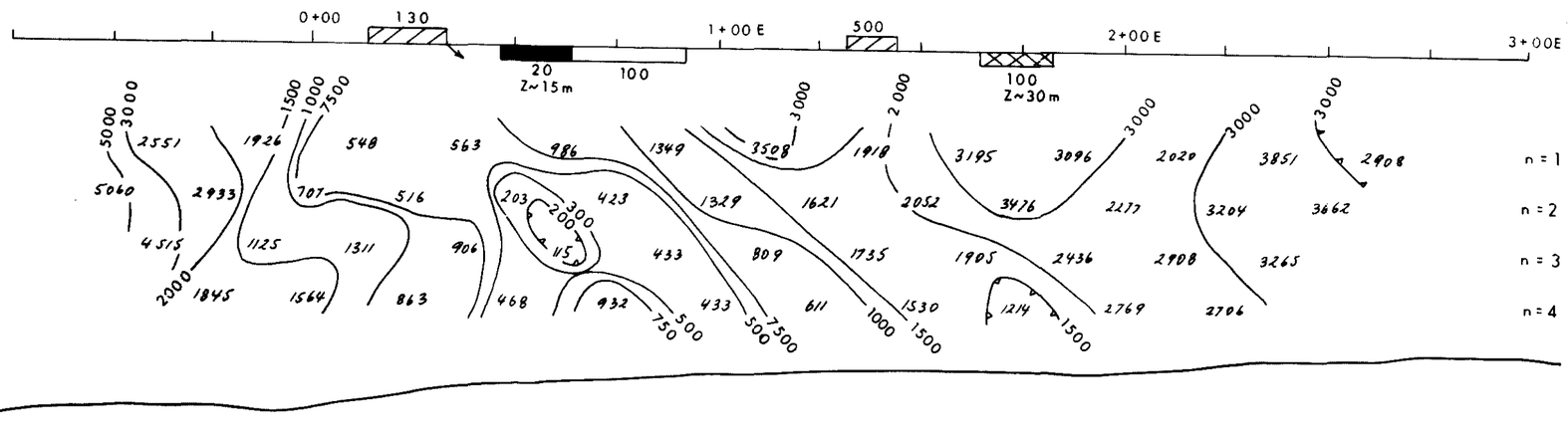
CONTACT AU PROJECT

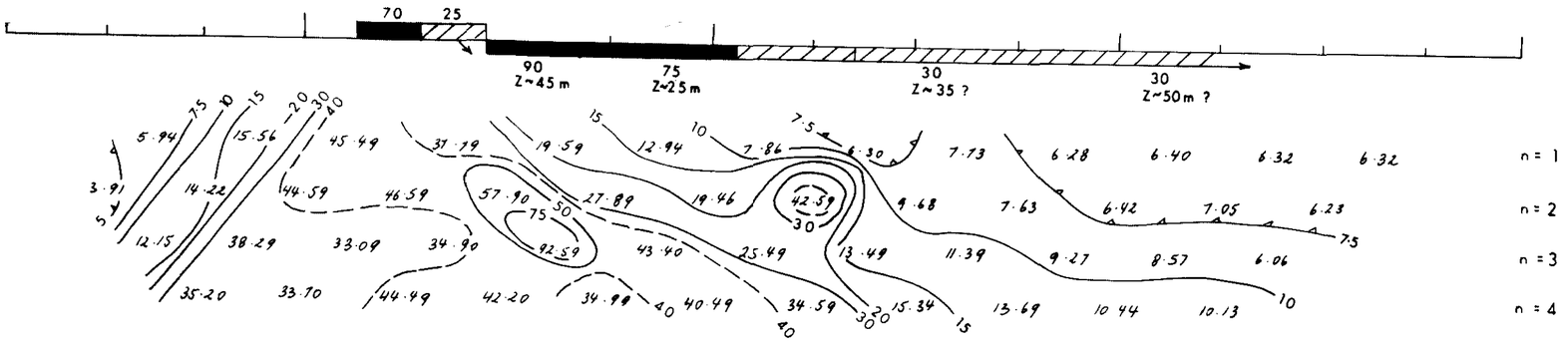
FLORES ISLAND, B.C.
ALBERNI M.D.

Project No:	V 248	By:	V.R.H.
Scale:	1:250	Drawn:	D. Miller
Drawing No:	33	Date:	FEBRUARY 1988

MPH Consulting Limited

APPARENT RESISTIVITY
(ohm-m)





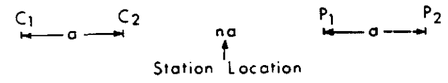
TOTAL CHARGEABILITY
(ms)

LEGEND

TRANSMITTER : Huntec 2·5 kW

RECEIVER : Huntec Mk IV

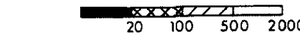
DIPOLE DIPOLE ARRAY



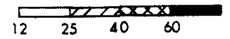
a = 25m

n = 1, 2, 3, 4

RESISTIVITY LOW(ohm-m)



CHARGEABILITY HIGH(ms)



Resistivity low at Surface — 100 — Estimated Intrinsic Resistivity(ohm m)

Resistivity low at Depth — 70 — Estimated Intrinsic Resistivity(ohm-m)

Z ~ 10 Estimated Depth(m)

IP Anomaly at Surface — 50 — Estimated Intrinsic Chargeability(ms)

Estimated Dip

IP Anomaly at Depth — 50 — Estimated Intrinsic Chargeability(ms)

Z ~ 10 Estimated Depth(m)

Correlating Resistivity Low

GEOLOGICAL BRANCH
ASSESSMENT REPORT

Part 2 of 2

0 20 40 60 80 100metres

17,428

PARALLAX DEVELOPMENT CORPORATION

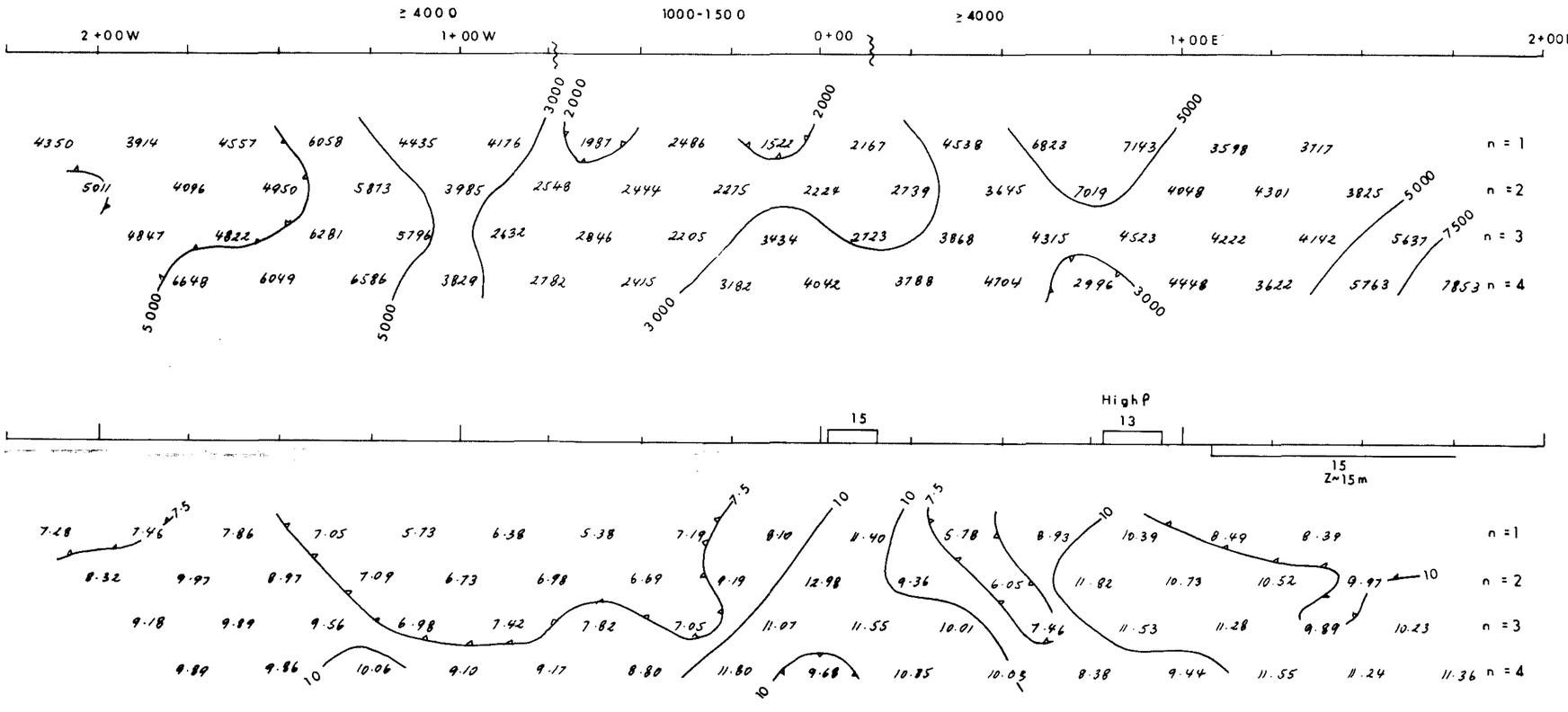
I.P. PSEUDOSECTION
Mc NEIL PENINSULA - L 4+00 N
CONTACT AU PROJECT
FLORES ISLAND, B.C.

ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1:1250	Drawn:	J.S.
Drawing No:	30	Date:	FEBRUARY 1988.

MPH Consulting Limited

APPARENT RESISTIVITY (ohm-m)



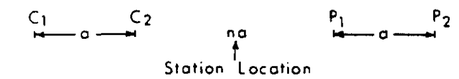
TOTAL CHARGEABILITY (ms)

LEGEND

TRANSMITTER : Huntec 2·5 kW

RECEIVER : Huntec Mk IV

DIPOLE DIPOLE ARRAY



a = 25m

n = 1, 2, 3, 4

RESISTIVITY LOW(ohm-m) 20 100 500 2000

CHARGEABILITY HIGH(ms) 12 25 40 60

Resistivity low at Surface 100 Estimated Intrinsic Resistivity(ohm m)

Resistivity low at Depth 70 Estimated Intrinsic Resistivity(ohm-m) Z ~ 10 Estimated Depth(m)

IP Anomaly at Surface 50 Estimated Intrinsic Chargeability(ms) Estimated Dip

IP Anomaly at Depth 50 Estimated Intrinsic Chargeability(ms) Z ~ 10 Estimated Depth(m)

* Correlating Resistivity Low

0 20 40 60 80 100metres

PARALLAX DEVELOPMENT CORPORATION

I.P. PSEUDOSECTION

Mc NEIL PENINSULA - L 8+00 N

CONTACT AU PROJECT

FLORES ISLAND, B.C.

ALBERNI M.D.

Project No:	V 248	By:	K. LUND
Scale:	1:1250	Drawn:	J. S.
Drawing No:	31	Date:	FEBRUARY 1988.

MPH Consulting Limited