

5 cm

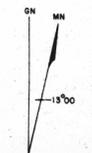
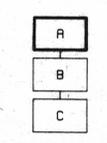
KT 27/76-3
@ 100000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
@ 100000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WPTV HLL SERIES



GEOPEKO
A DIVISION OF PERK-WALLSEND OPERATIONS LTD.

Scale 1:5000

DRAWING NO. 0828-1A

SHEET NO. 0828-1A

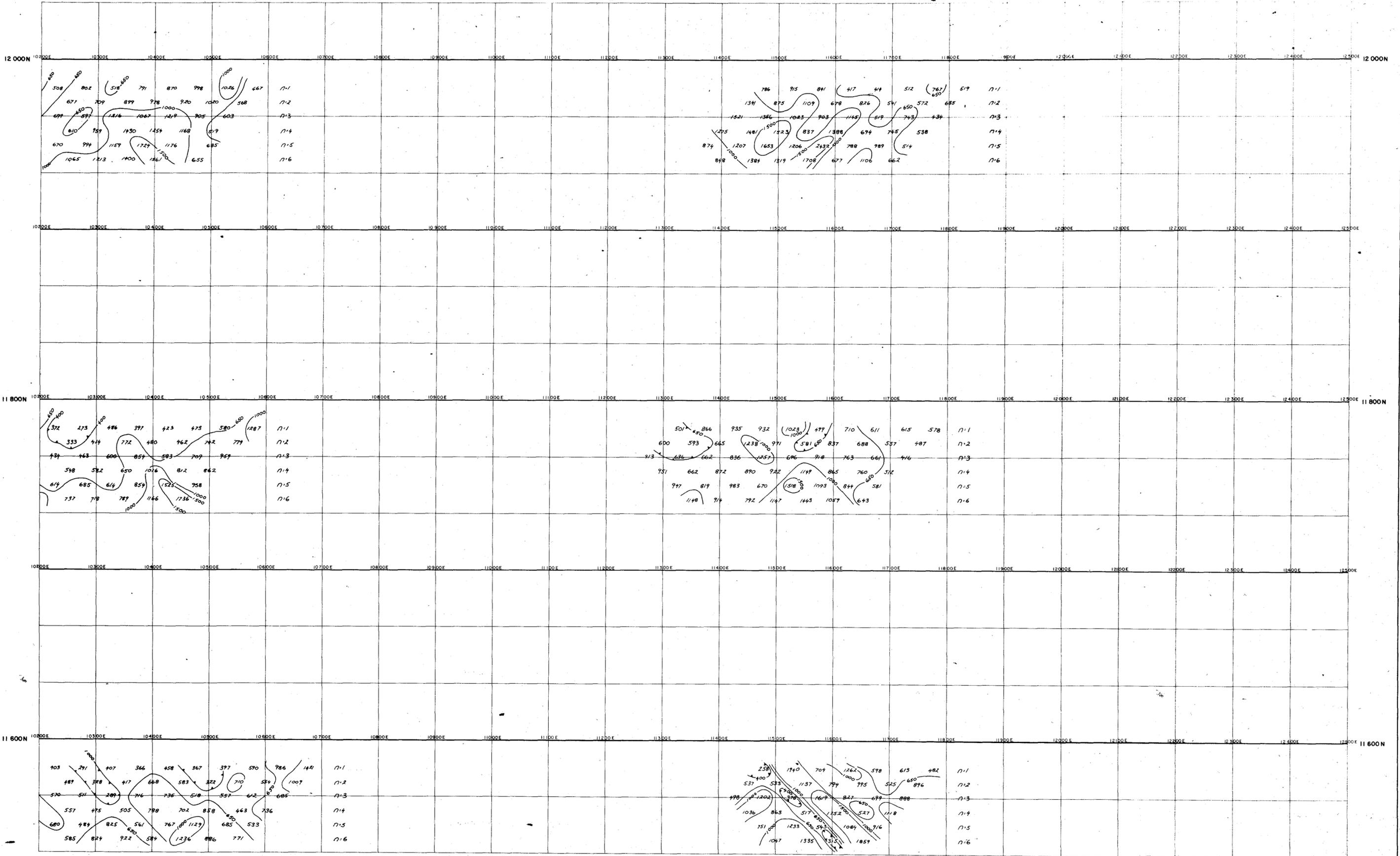
SED: J.S.
DATE: Mar 85
DRAWN: P.S.
CONT. INT: Logarithmic
INST. No: IPR-11
INST. Tx: Resisto 200W
Obs: J.S., T.G., R.S.

E.L.27/76 ELLIOTT BAY TASMANIA

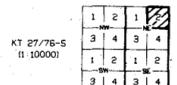
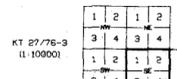
PSEUDOSECTION OF DIPOLE - DIPOLE

APPARENT RESISTIVITY

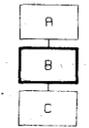
DIPOLE SPACING 80m



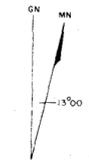
5 cm



WRTY HLL SERIES



PSEUDOSECTION SHEET DIVISION (1:2500)



GEO JS
 DATE Mar 85
 DRAWN RT
 CONT INT Logarithmic
 INST Rx IPR-11
 INST Tx Huntac 2.5 kW
 OBS RG, TC, JS, DW

GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000

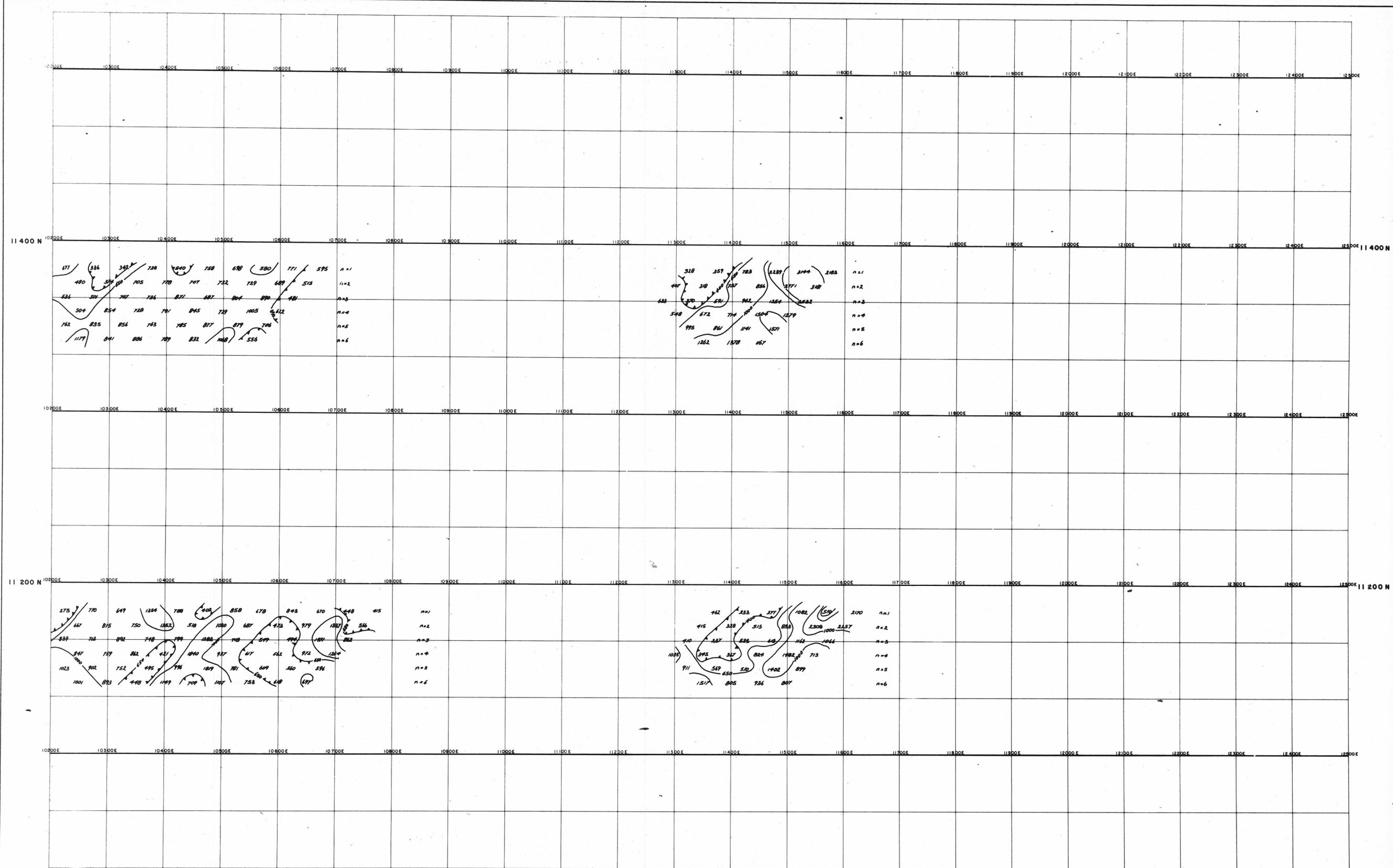
0 25 50 75 100 125 150 175 200 225 250 metres

DRAWING NO. SHEET NO. 5MER-18

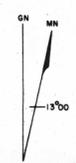
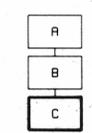
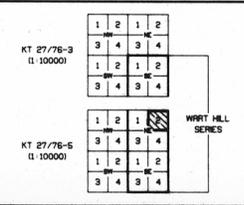
E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE APPARENT RESISTIVITY

In Ohm.m
DIPOLE SPACING 50m

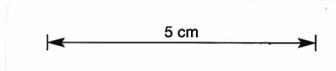
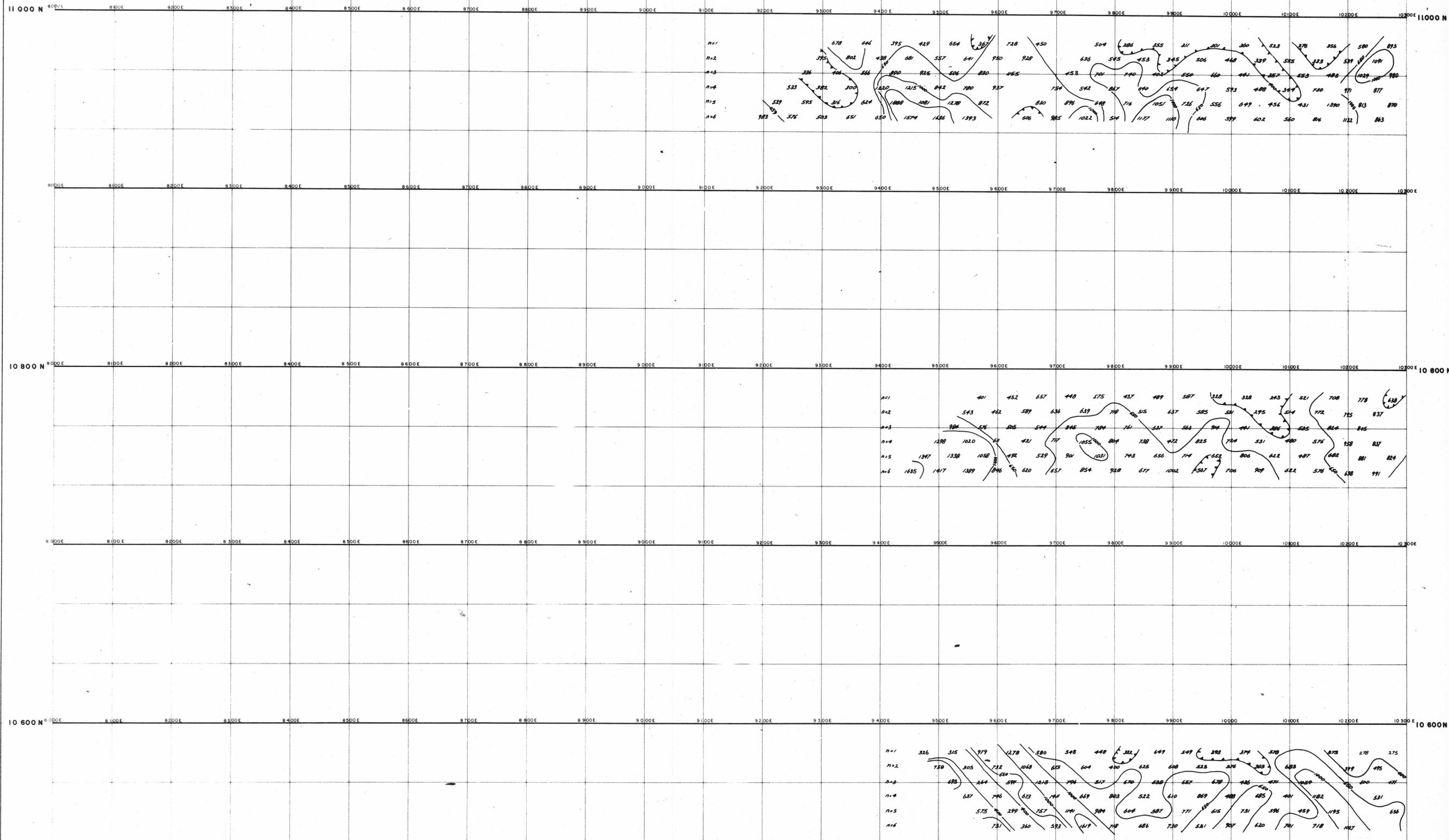


5 cm



GEOPEKO
 A DIVISION OF PEKO-WALLBEND OPERATIONS LTD.
 South 1:5000
 25 0 25 50 75 100 125 150 175 200 225 250
 metres
 DRAWING NO.
 SHEET NO. SHEZ-1C
 GEO: J.S.
 DATE: Feb, Mar 83
 DRAWN: MvdS
 CONT. INT: Logarithmic
 INST. R: IPR-II
 INST. T: Huntec 2-9 MW
 OBS: D.W., R.S.

E.L.27/76 ELLIOTT BAY TASMANIA
 PSEUDOSECTION OF DIPOLE - DIPOLE
 APPARENT RESISTIVITY
 1/4 Ohm.m
 DIPOLE SPACING 50m



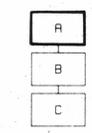
KT 27/76-3
1:100000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
1:100000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WARR HILL SERIES



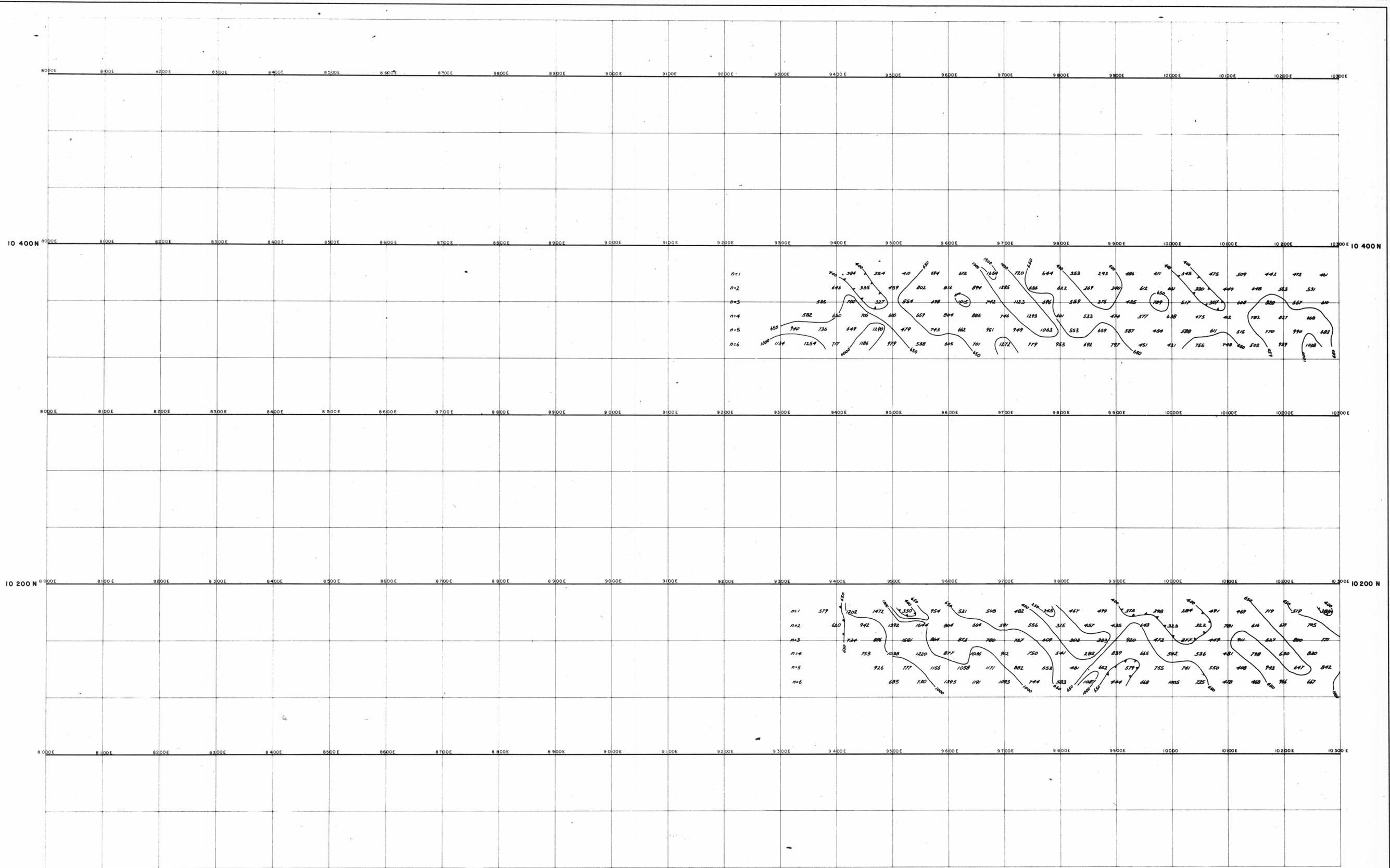
GEO J.S.
DATE Jun 83
DRAWN M.v.B.
CHECKED Logarithmic
INST Rx IPR-II
INST Tx Huntac 2.5W
OBS DW

GEOPEKO
A DIVISION OF PEKO-WALL SEND OPERATIONS LTD

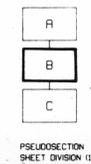
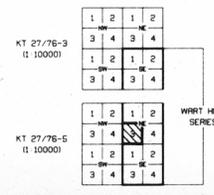
Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO
SHEET NO 5NES-1A

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT RESISTIVITY
DIPOLE SPACING 50m

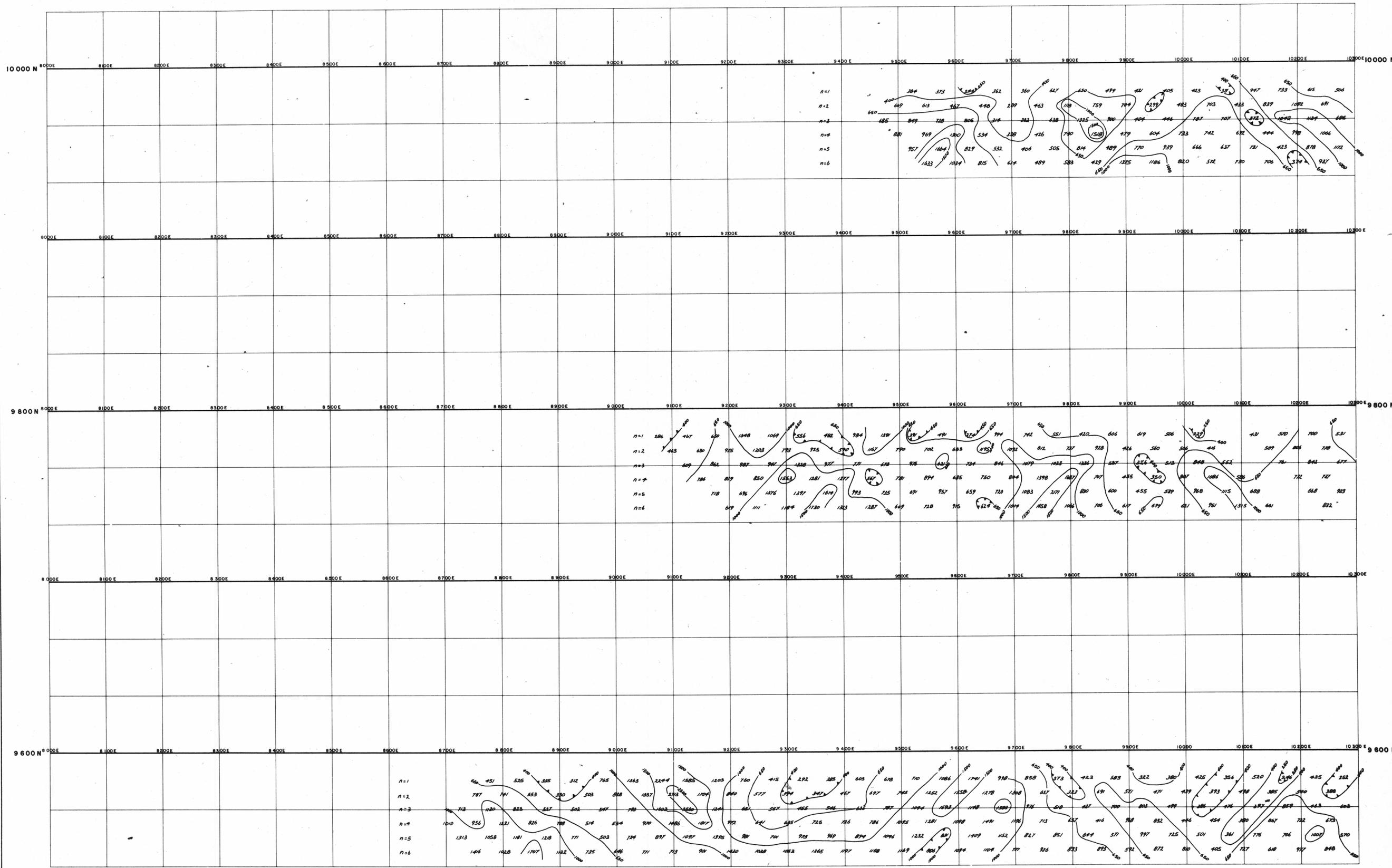


5 cm



GEOPEKO	
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD	
Scale 1:5000	DRAWING NO
25 0 25 50 75 100 125 150 175 200 225 250	SHEET NO 5NES-1B
metres	
GEO J.S.	
DATE Jan 83	
DRAWN MvdS	
CONT INT Logarithmic	
INST TX IPR-II	
INST TX Metric 2.5kW	
OBS	

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT RESISTIVITY
 DIPOLE SPACING 50m



5 cm

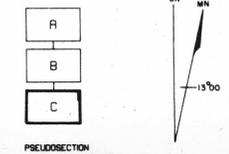
KT 27/76-3
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WIRT HILL SERIES



GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

Scale 1:5000

DATE Jan, Feb 83

DRAWN: Mvds

CONT. INT: Logarithmic

INST. R: IPR-11

INST. T: Humtec 2.9 kW

OBS: D.W

E.L.27/76 ELLIOTT BAY TASMANIA

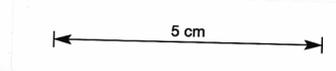
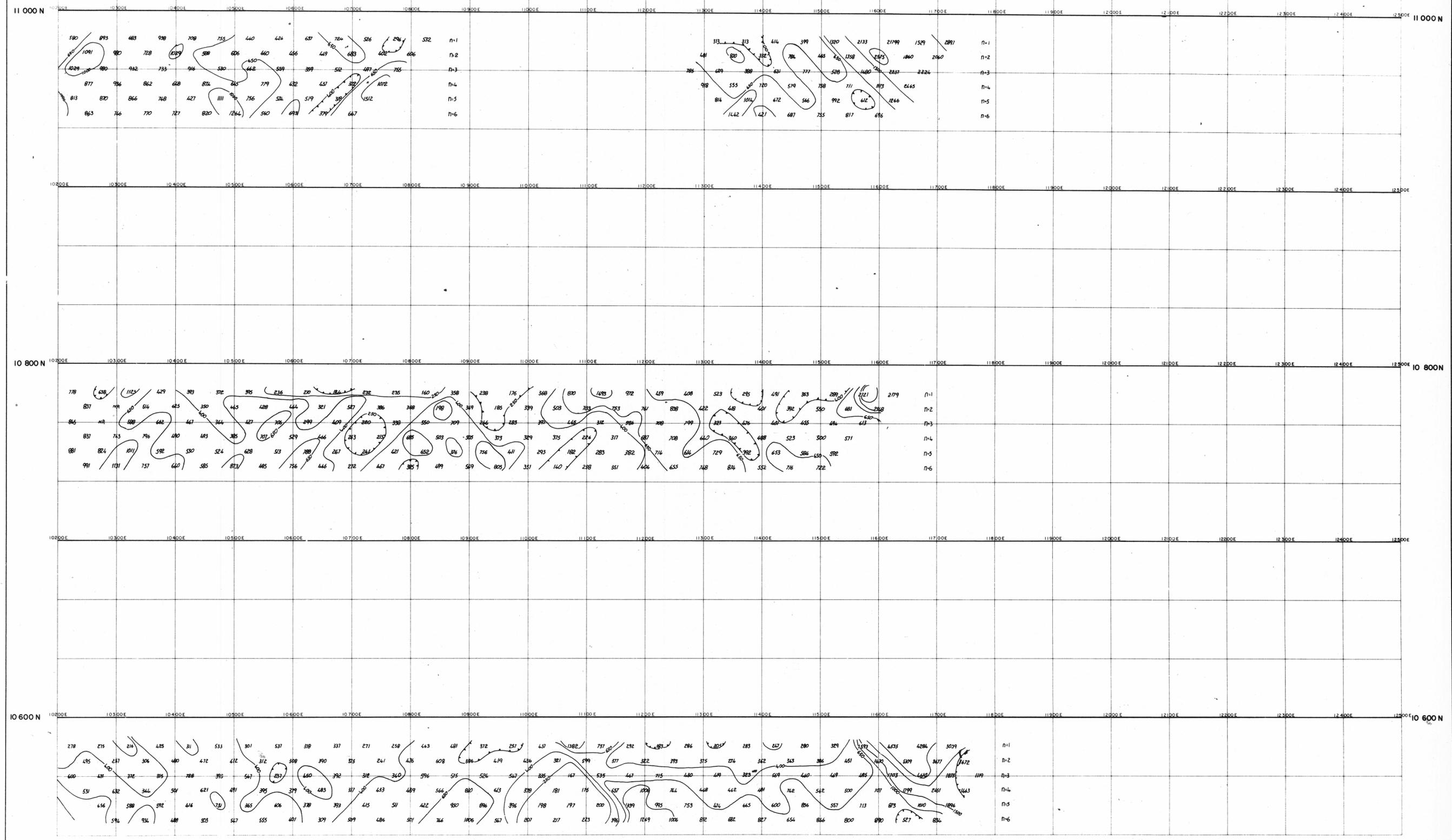
PSEUDOSECTION OF DIPOLE - DIPOLE

APPARENT RESISTIVITY

in Ohm.m

DIPOLE SPACING 90m

DRAWING NO. SHEET NO. 8 NES-10



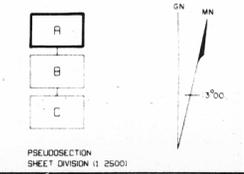
KT 27/76-3
1:10000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WRRIT HILL SERIES

KT 27/76-5
1:10000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4



GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000
25 50 75 100 125 150 175 200 225 250 metres

DRAWING NO. SHEET NO 5 ME4-1A

E.L.27/76 ELLIOTT BAY TASMANIA

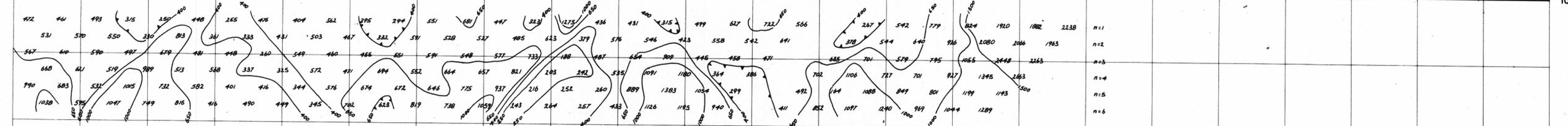
PSEUDOSECTION OF DIPOLE - DIPOLE

APPARENT RESISTIVITY

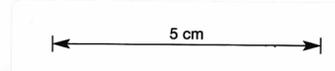
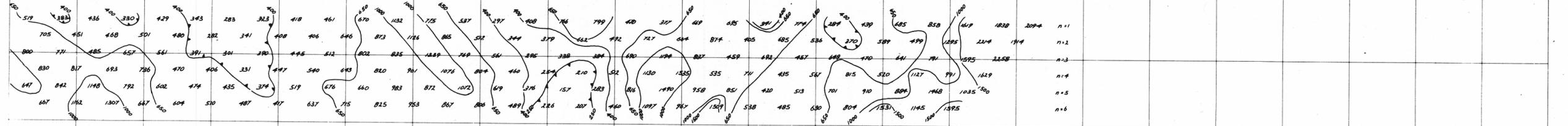
DIPOLE SPACING 50m

Geo J.S.
DATE Jun 83
DRAWN PRS
CONT INT Logarithmic
INST R: IPR-11
INST T: Muntec 2.5AW
OBS D.W.

10 400 N 10 200 N



10 200 N 10 000 N



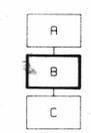
KT 27/76-3
1:100000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
1:100000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WRRIT HILL SERIES



GEO J.S.
DATE Jan 83
DRAWN M.w.S.
CONT INT Logarithmic
INST R. I.P.R.-11
INST Tx Huntlec 2-BW
OBS D.W.

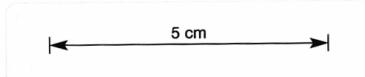
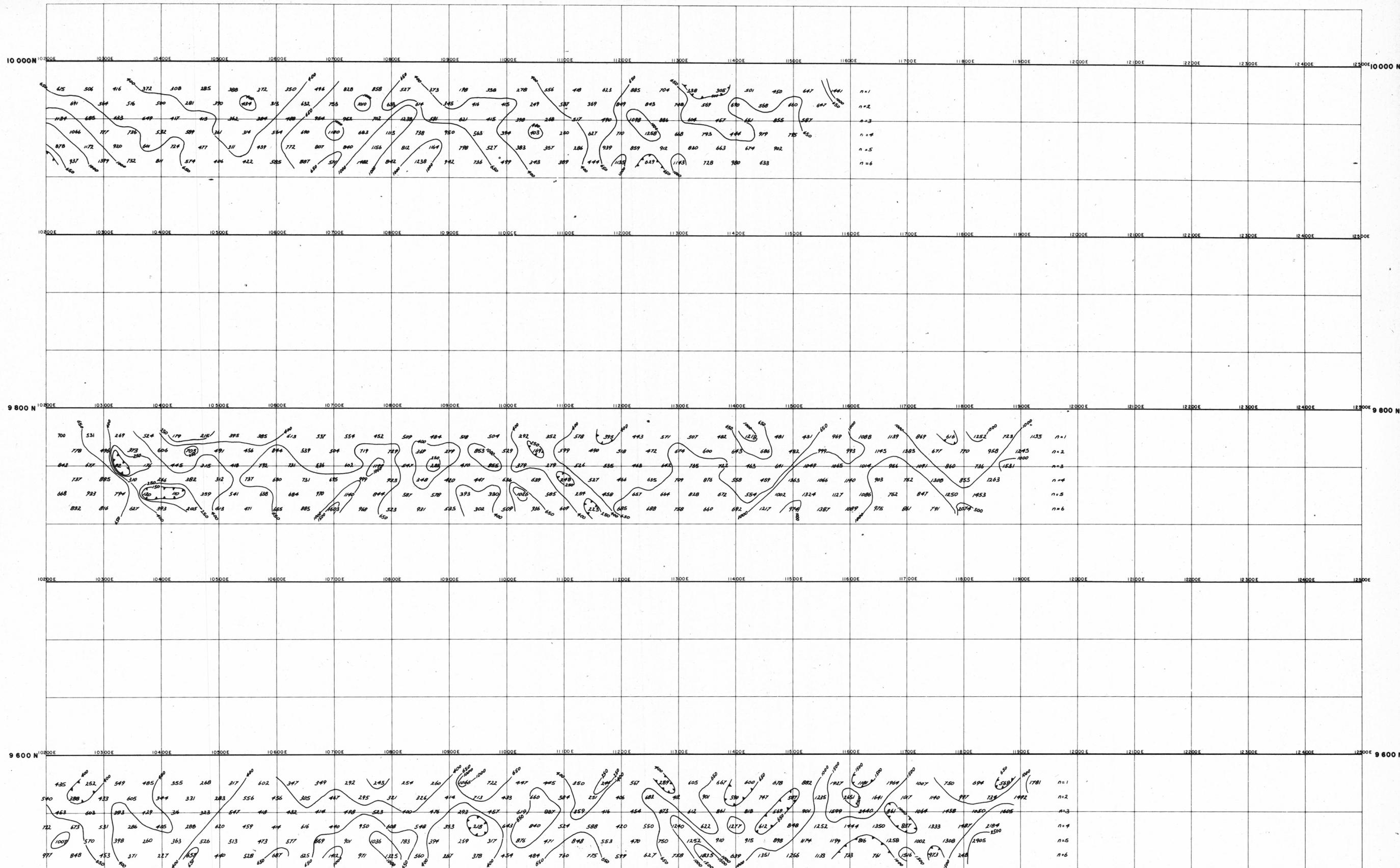
GEOPEKO
A DIVISION OF PEKO-WALLENDE OPERATIONS LTD

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO. SHEET NO SNE4-1B

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT RESISTIVITY
DIPOLE SPACING 50m



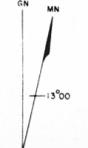
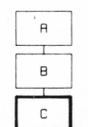
KT 27/76-3
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WARRILL HILL SERIES



GEO J.S.
DATE Jan 83
DRAWN M.v.d.S.
CONT INT Logrithmic
INST Pt. 1 PR-11
INST Tr. Muntec 2.5kW
OBS. D.W.

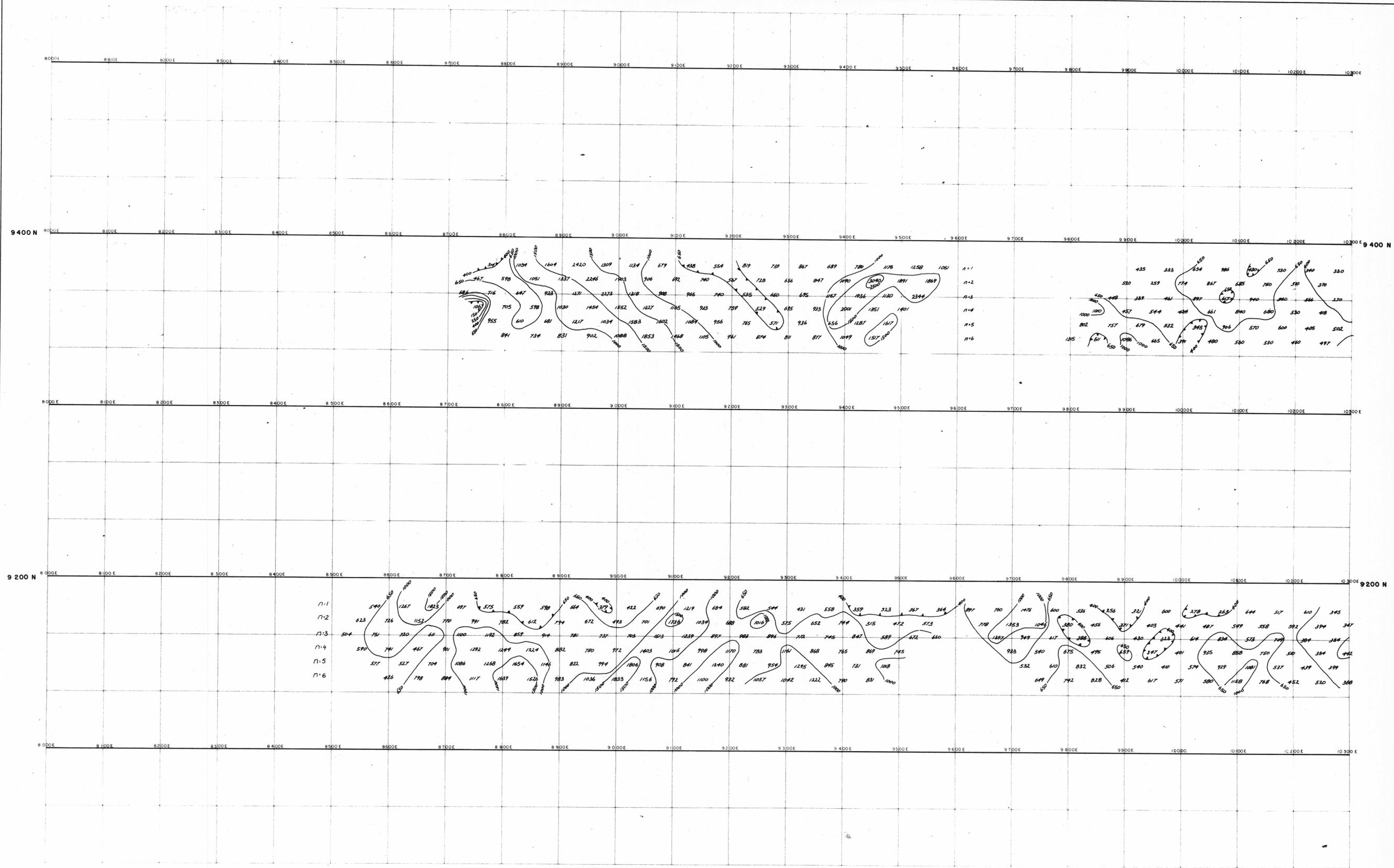
GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO.
SHEET NO. 8NE4-1C

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT RESISTIVITY
DIPOLE SPACING 50m

PSEUDOSECTION SHEET DIVISION 11 25001



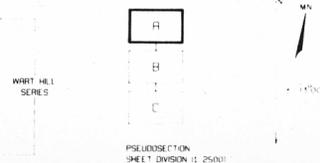
5 cm

KT 27/76-3
1:10000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
1:10000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4



GEU J.S.
DATE Feb 83
DRAWN MvdS
CONT INT Logarithmic
INST R. IPR-II
INST T. Huntac 2.5 kW
OBS J.S., D.W.

GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

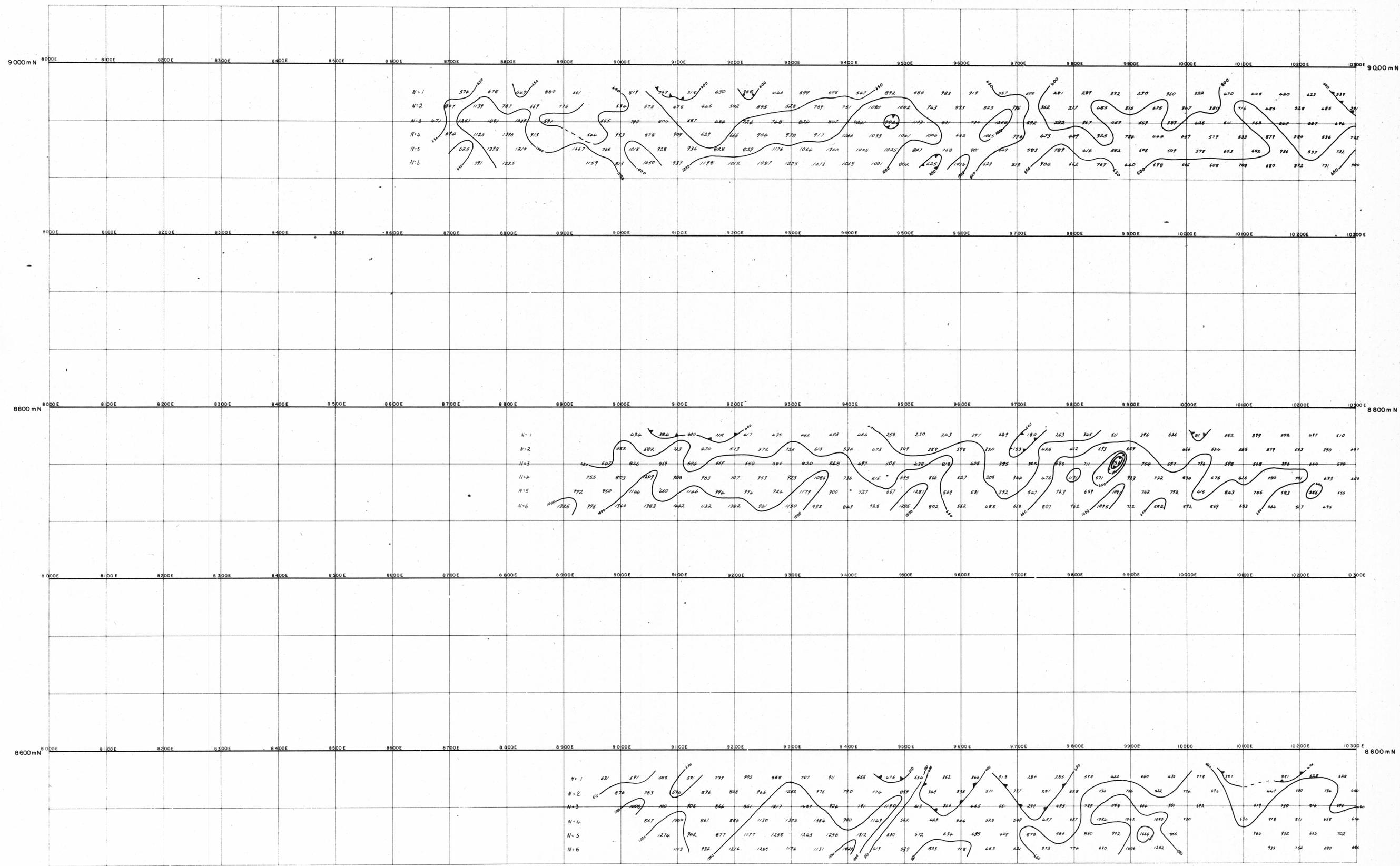
Scale 1:5000
0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO
SHEET NO 59F1-1A

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE

APPARENT RESISTIVITY
in Ohm.m
DIPOLE SPACING 50m



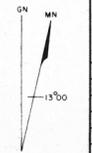
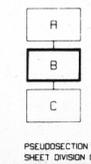
5 cm

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-3
II 100001

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
II 100001



GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000

25 0 25 50 75 100 125 150 175 200 225 250
metres

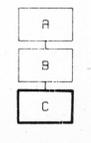
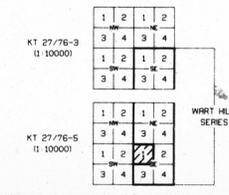
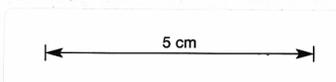
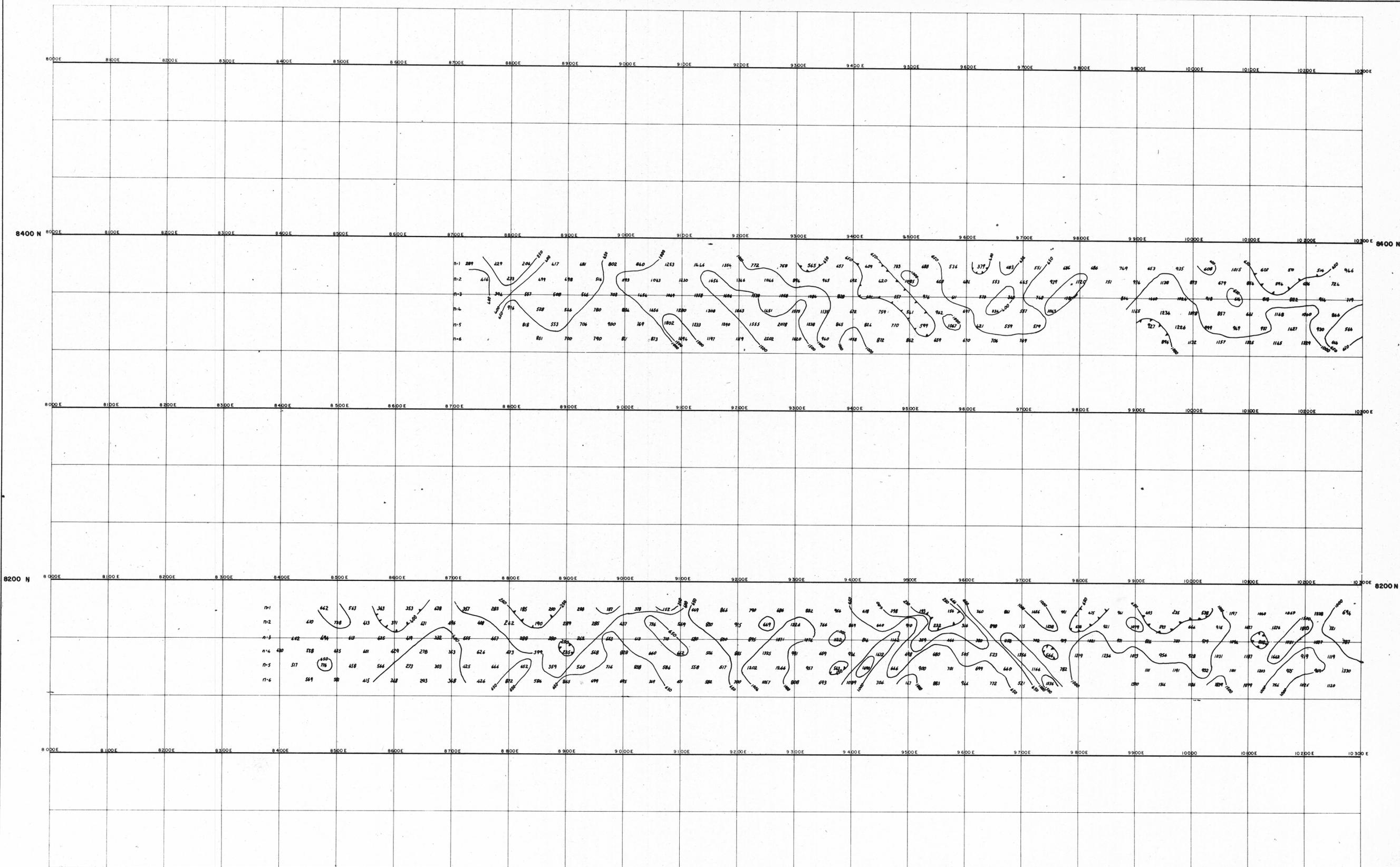
DRAWING NO
SHEET NO 55E1-18

GEO J.S.
DATE FEB 1983
DRAWN
CONT INT 2 misc
INST R. IPR-11
INST T. HUNTEC 2 SW
OBS D.W.

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT RESISTIVITY in Ohm.m

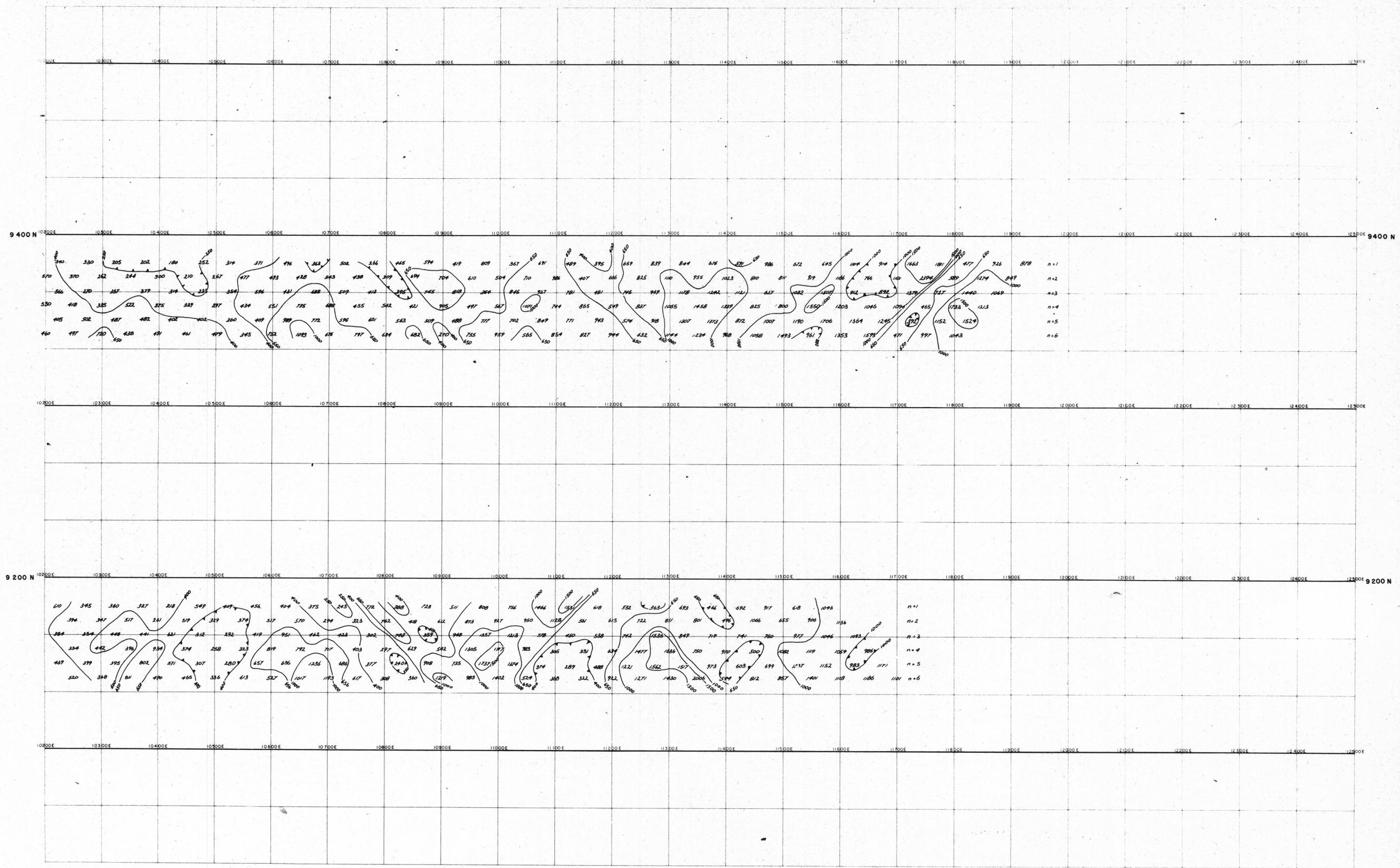
DIPOLE SPACING 50m



GEOPEKO
 A DIVISION OF PEKO-WALLSEND OPERATIONS LTD
 Scale 1:5000
 25 0 25 50 75 100 125 150 175 200 225 250
 metres
 DRAWING NO
 SHEET NO 58E1-1C
 GEO J.S
 DATE Feb 83
 DRAWN PS
 CONT INT Logarithmic
 INST R1 LPR-11
 INST Tx Model 2.5kW
 OBS: D.W

E.L.27/76 ELLIOTT BAY TASMANIA
 PSEUDOSECTION OF DIPOLE - DIPOLE
 APPARENT RESISTIVITY
 DIPOLE SPACING 50m

PSEUDOSECTION SHEET DIVISION 1:25000



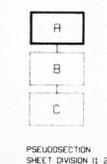
5 cm

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-3
(1:100000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
(1:100000)



SED J.S.
DATE FEB 1982
DRAWN
FONT INT Logarithmic
INST R_x IPR-II
INST T_x HUNTEC 25kW
OBS J.S., D.W.

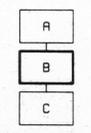
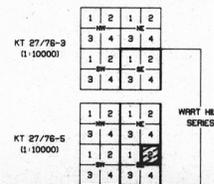
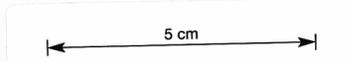
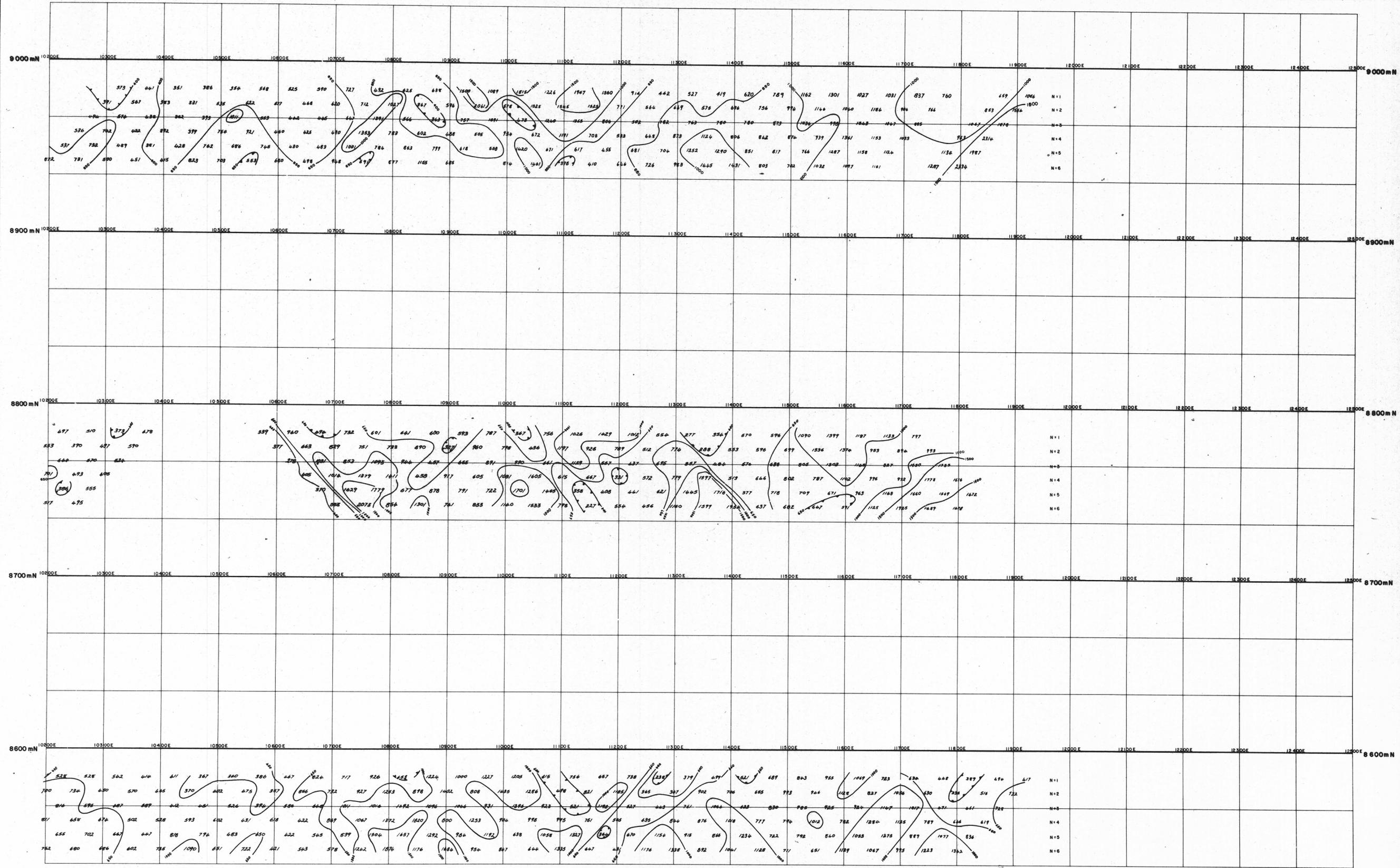
GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000

DRAWING NO
SHEET NO 892-1A

EL.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT RESISTIVITY in Ohm m
DIPOLE SPACING 50m




 GEO J.S.
 DATE FEB 1983
 DRAWN
 CONT. INT. Logarithmic
 INST. R. IPR-II
 INST. T. HUNTEC 2.5 KW
 OBS. D.W.

GEOPEKO

A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

Scale 1: 5000

25 0 25 50 75 100 125 150 175 200 225 250

metres

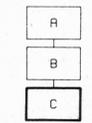
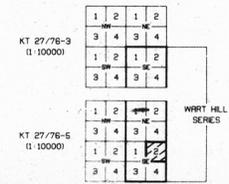
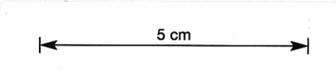
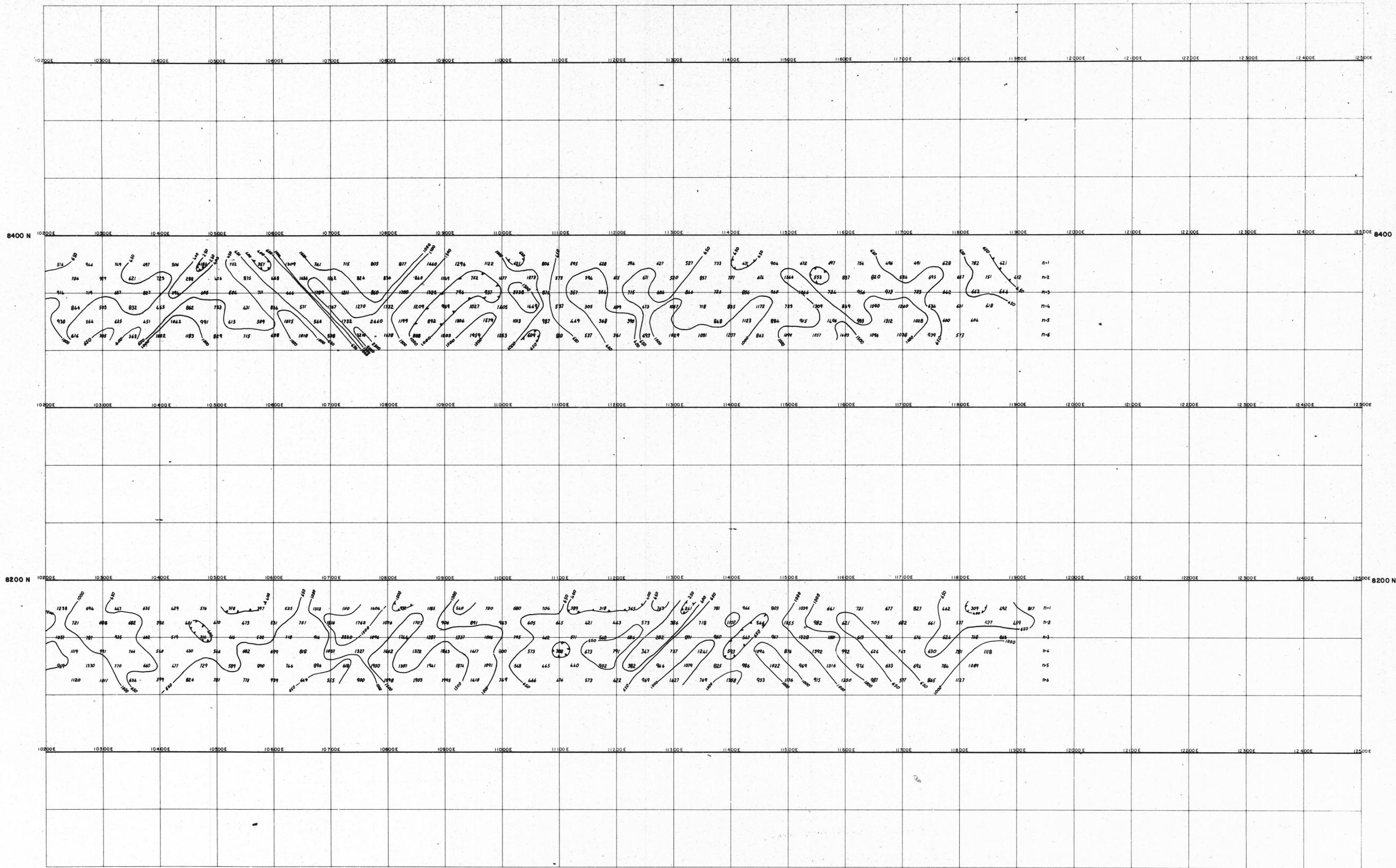
DRAWING NO. SHEET NO. 99E2-19

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE

APPARENT RESISTIVITY

in Ohm m
DIPOLE SPACING 50m



GEOPEKO
A DIVISION OF PEKO-WILSON OPERATIONS LTD

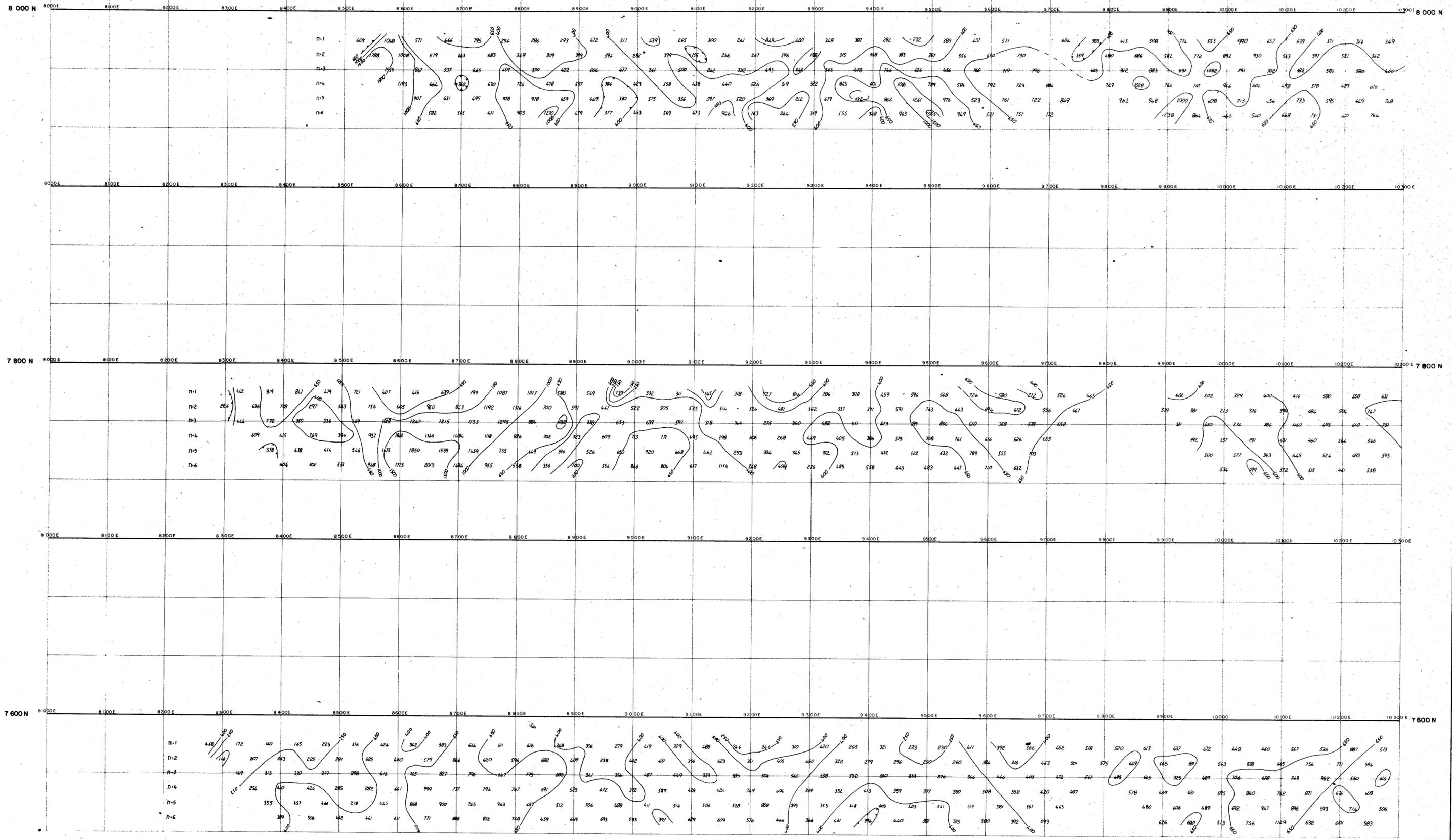
Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO. SHEET NO. 55E2-1C

GEO J.S.
DATE FEB 1983
DRAWN
CONT INT Logarithmic
INST R: IPR-11
INST T: HUNTEC 2.5kW
O.P. D.W.

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT RESISTIVITY in Ohm m
DIPOLE SPACING 50m



5 cm

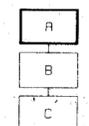
KT 27/76-3
1:10000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

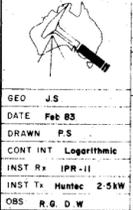
WART HILL SERIES

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
1:10000



PSEUDOSECTION SHEET DIVISION 11 25001



GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

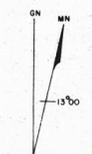
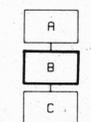
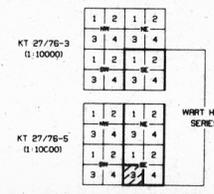
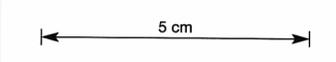
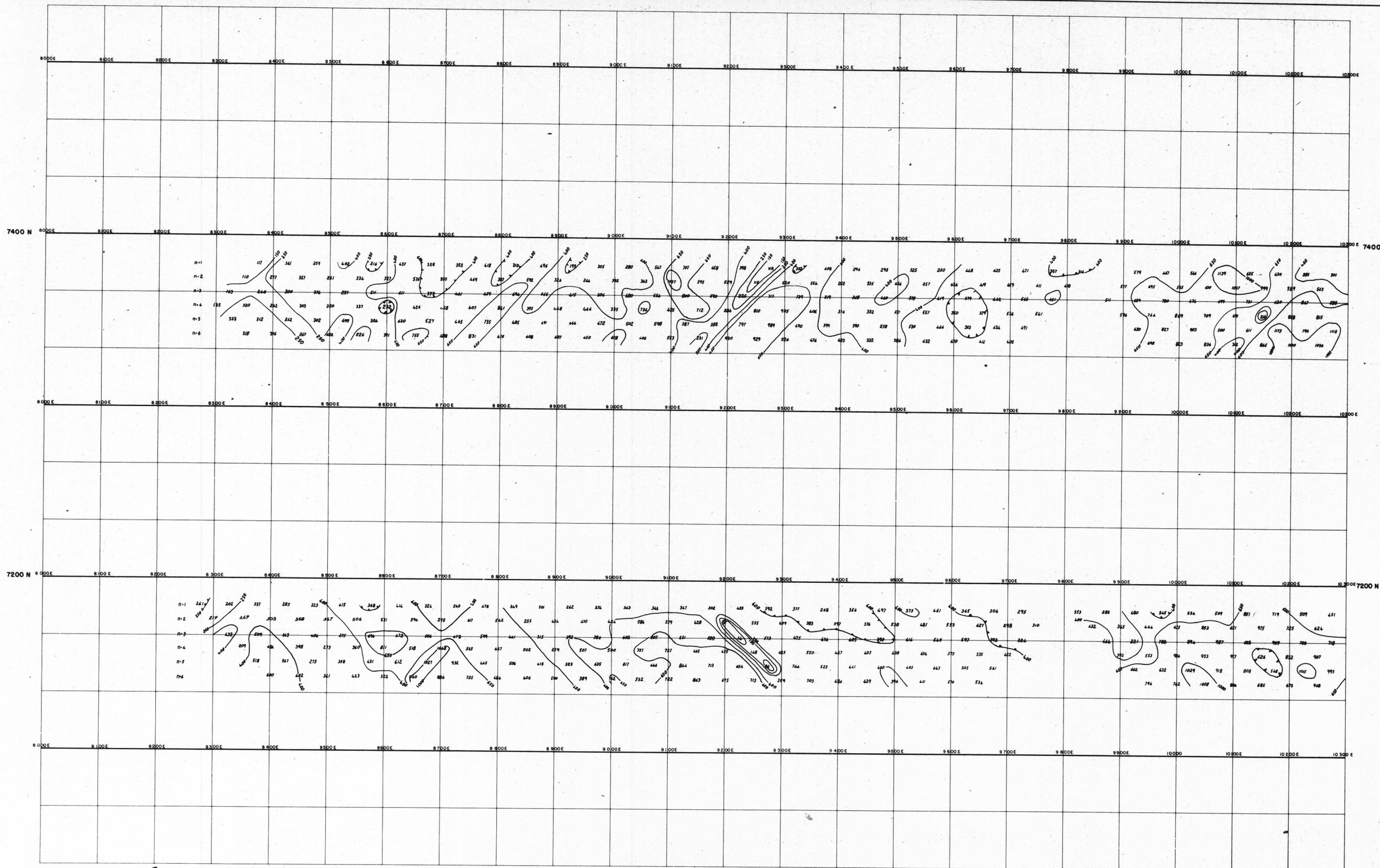
Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO. SHEET NO. 58E3-1A

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE APPARENT RESISTIVITY
in Ohm.m
DIPOLE SPACING 50m

GEO J.S.
DATE Feb 83
DRAWN P.S.
CONT INT Logarithmic
INST Rx IPR-II
INST Tx Huntlec 2-5kW
OBS R.G.D.W.



GEO J.S.
DATE Feb 1983
DRAWN P.J.S.
CONT INT: logarithmic
INST Mx 1PR-11
INST T: Huntec 25W
Cds: R. G. D.W.

GEOPEKO
A DIVISION OF PERD-WILLSEND OPERATIONS LTD

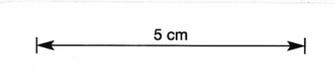
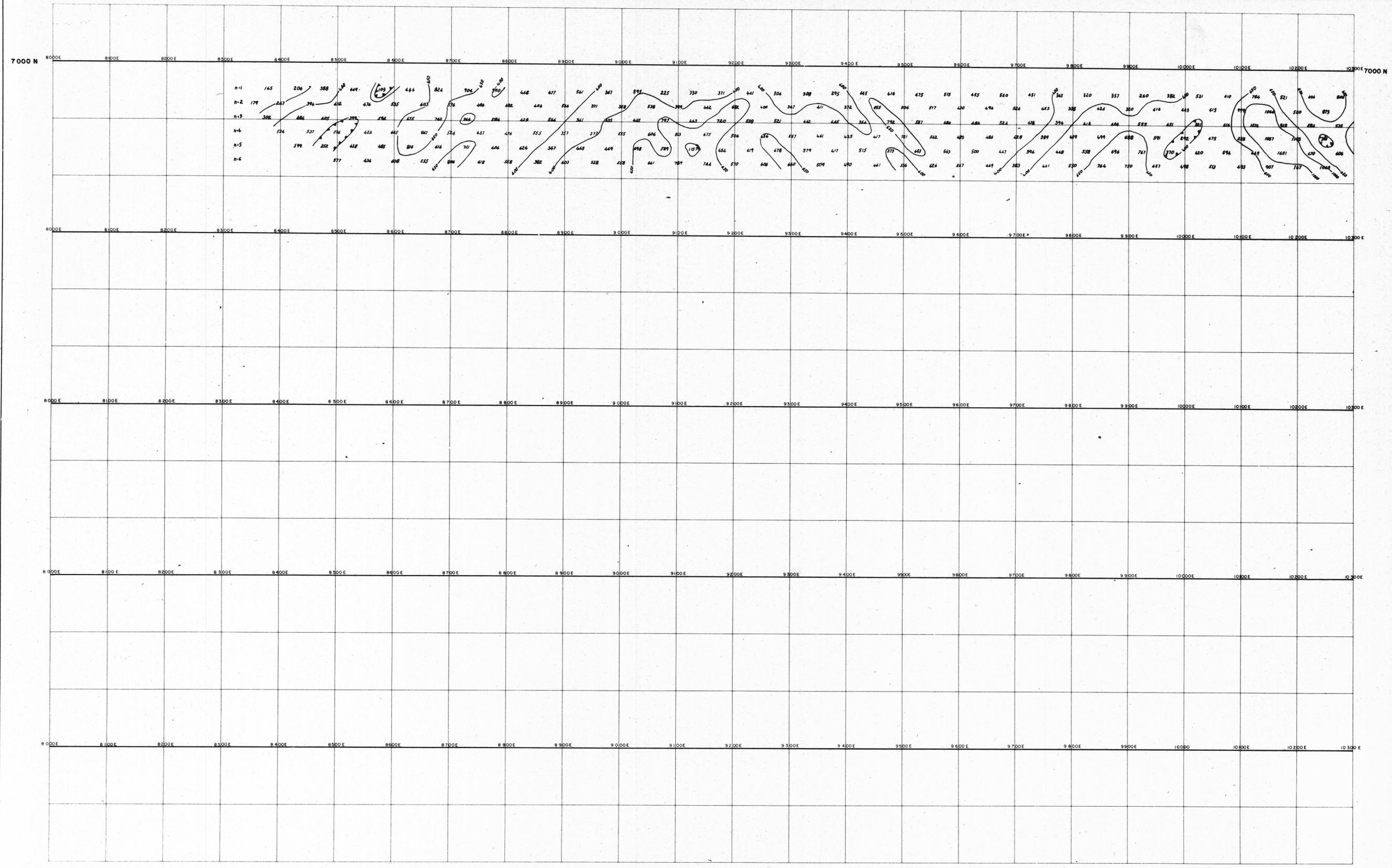
Scale 1:5000

25	0	25	50	75	100	125	150	175	200	225	250
metres											

DRAWING NO. 98E3-18
SHEET NO. 98E3-18

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT RESISTIVITY
DIPOLE SPACING 50m



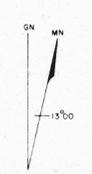
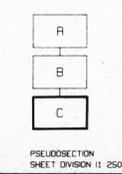
KT 27/76-3
1:10000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
1:10000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WART HILL SERIES



GEO J.S.
DATE Feb 83
DRAWN
CONT INT Logarithmic
INST R+ IPR-11
INST Tx Huntlec 2.5 kW
Dbs: R.G.

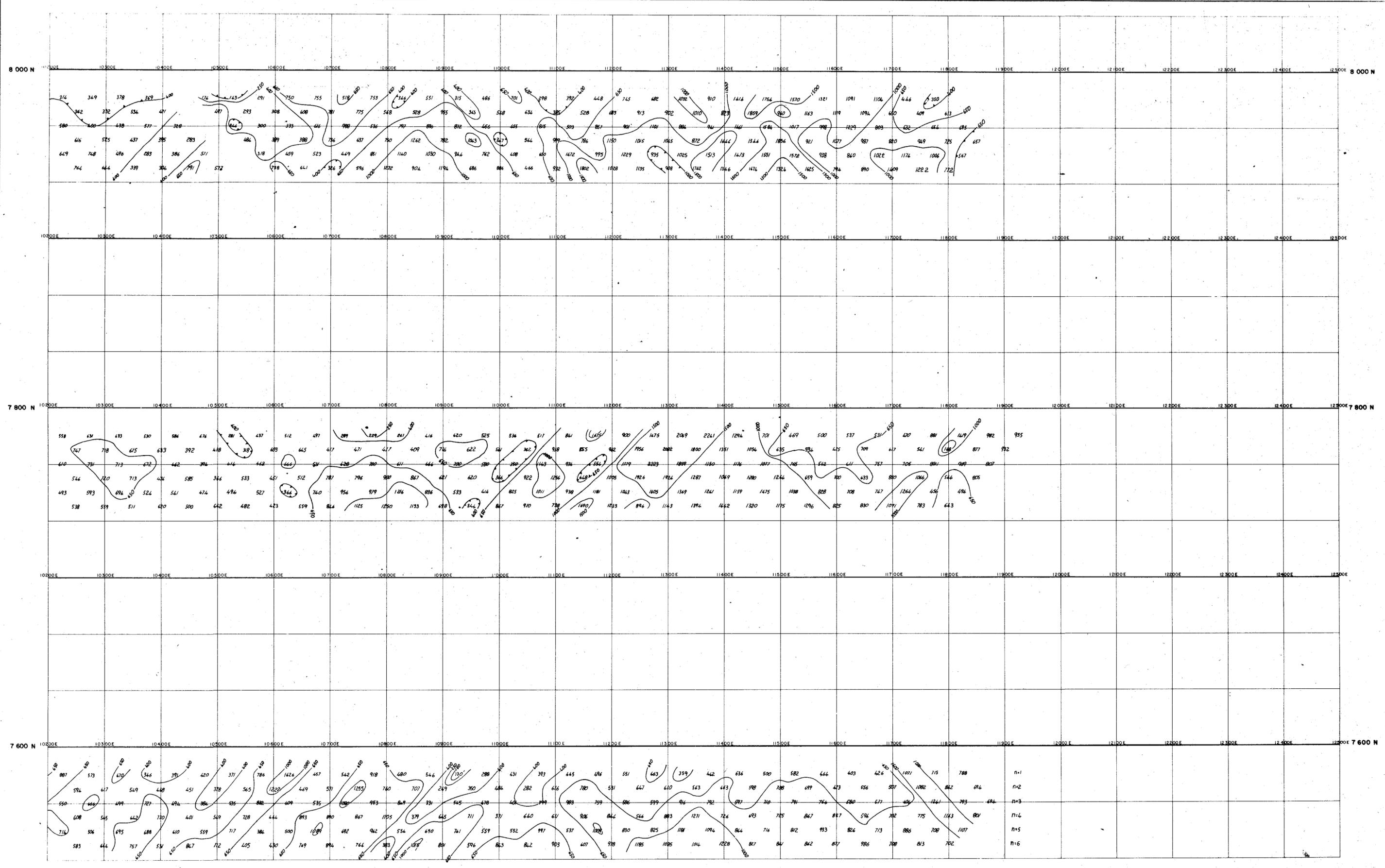
GEOPEKO
A DIVISION OF PEKO-WILSON OPERATIONS LTD.

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO
SHEET NO 59E3-1C

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT RESISTIVITY
IN Ohm m
DIPOLE SPACING 50m



5 cm

KT 27/76-3
(1 10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WERT HILL SERIES

KT 27/76-5
(1 10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

PSEUDOSECTION SHEET DIVISION (1 2500)

A B C

Scale 1:5000

Scale bar: 25 0 25 50 75 100 125 150 175 200 225 250 metres

GN MN

13°00'

GEOPEKO
A DIVISION OF PEKO-WHALLSAND OPERATIONS LTD.

Scale 1:5000

Scale bar: 25 0 25 50 75 100 125 150 175 200 225 250 metres

DRAWING NO. SHEET NO 5964-1A

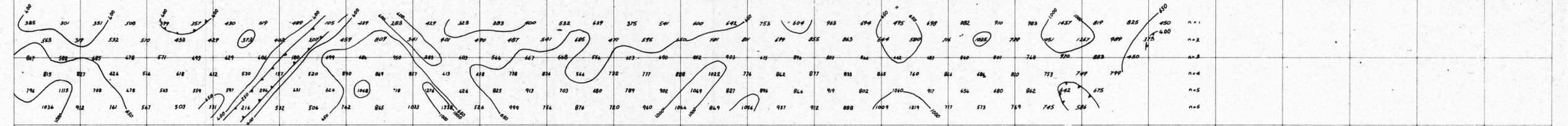
E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE APPARENT RESISTIVITY

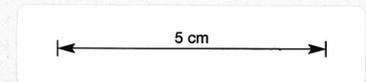
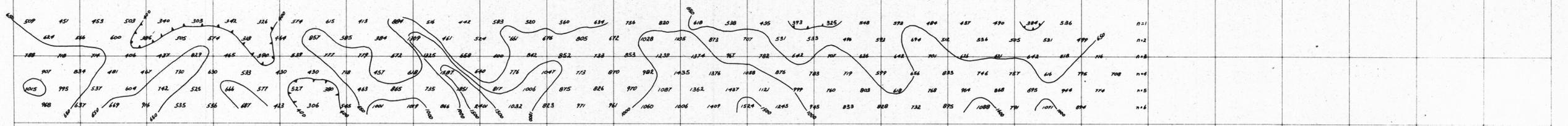
in Ohm.m
DIPOLE SPACING 50m

GEO J.S.
DATE Feb 83
DRAWN P.S.
CONT INT Logarithmic
INST Rr IPR-II
INST Tx Huntec 2.5kW
OBS D.W.R.G

7400 N 10200E 10300E 10400E 10500E 10600E 10700E 10800E 10900E 11000E 11100E 11200E 11300E 11400E 11500E 11600E 11700E 11800E 11900E 12000E 12100E 12200E 12300E 12400E 12500E 7400 N



7200 N 10200E 10300E 10400E 10500E 10600E 10700E 10800E 10900E 11000E 11100E 11200E 11300E 11400E 11500E 11600E 11700E 11800E 11900E 12000E 12100E 12200E 12300E 12400E 12500E 7200 N



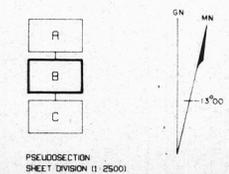
KT 27/76-3
11 10000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
11 10000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WPRIT HILL SERIES



GEO J.S.
DATE Feb 83
DRAWN M.v.d.S.
CONT INT Logarithmic
INST Rx IPR II
INST Tx Huftec 2.5W
1N Ohm m
Obed R.G.D.W.

GEOPEKO
A DIVISION OF PEKO-WILSON OPERATIONS LTD

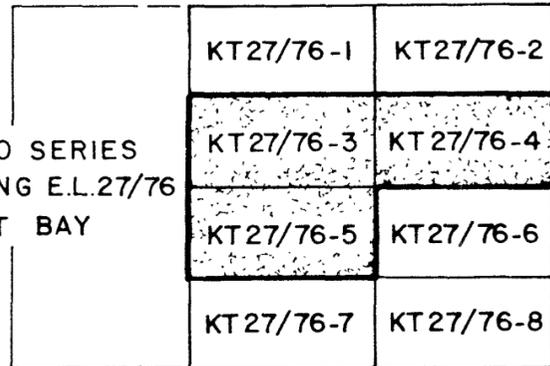
Scale 1:5000
0 25 50 75 100 125 150 175 200 225 250 metres

DRAWING NO
SHEET NO 55E4-1B

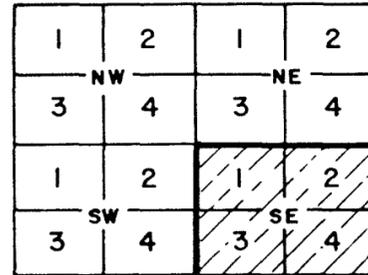
E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT RESISTIVITY
1N Ohm m
DIPOLE SPACING 50m

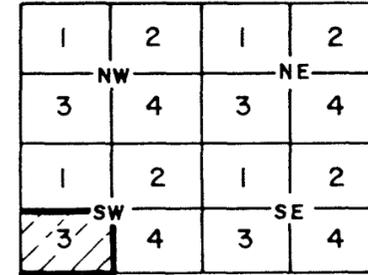
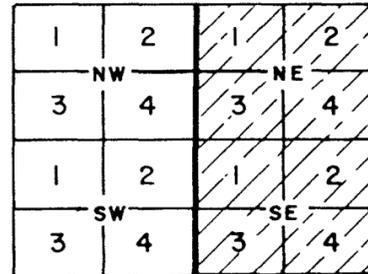
1:10 000 SERIES
COVERING E.L.27/76
ELLIOTT BAY



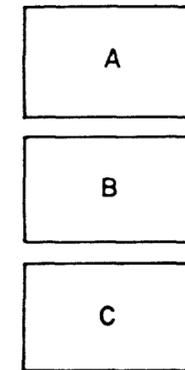
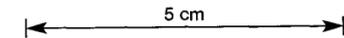
KT 27/76 -3
(1:10000)



KT 27/76 -5
(1:10000)



KT 27/76 -4
(1:10 000)



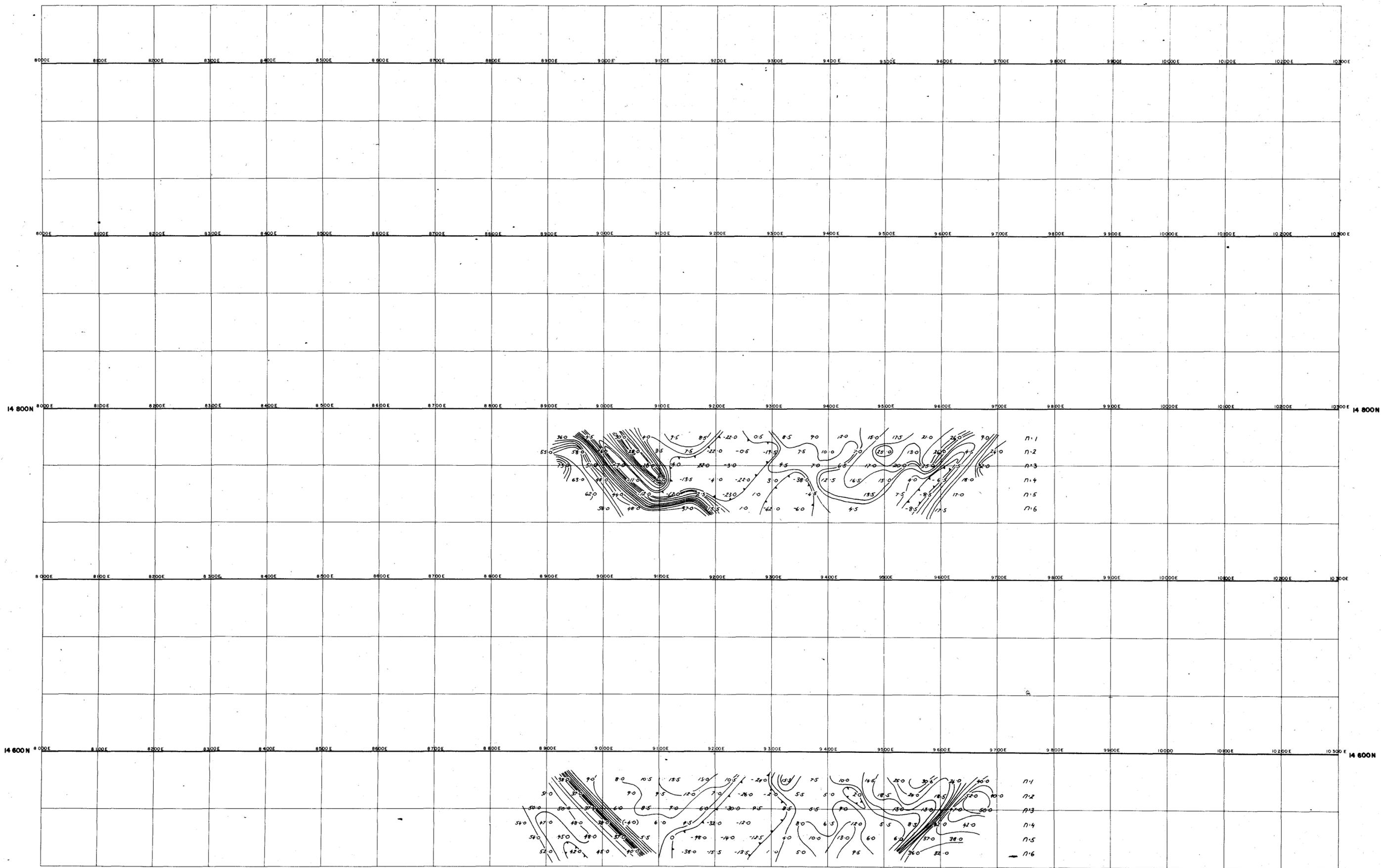
PSEUDOSECTION
SHEET DIVISION

GEOPEKO

E.L.27/76 ELLIOTT BAY, TAS.
WART HILL SERIES, 1:5 000
LOCATION DIAGRAM

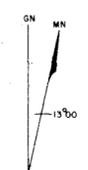
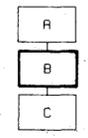
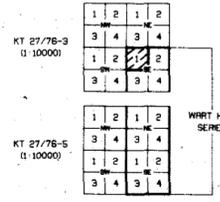
Designed by R. Foghorn

*Prefix "KT" is only used in reference
to the 1:10000 sheets-E.G; KT 27/76 - 5
For 1:5000 sheets, Prefix "TS"
will be adopted - E.G; TS 27/76-5NE3*



N.B. CHARGEABILITY PLOTTED IS SLICE WITH
MEAN DELAY TIME OF 90ms CHARGEABILITY
IN mV/V.

5 cm



GEO J.S.
DATE Jan 83
DRAWN R.T.
CONT INT 4mV/V
INST R.I. IPR-8
INST T.A. ELLIOT 1-SAW
Obs R.M. R.G.

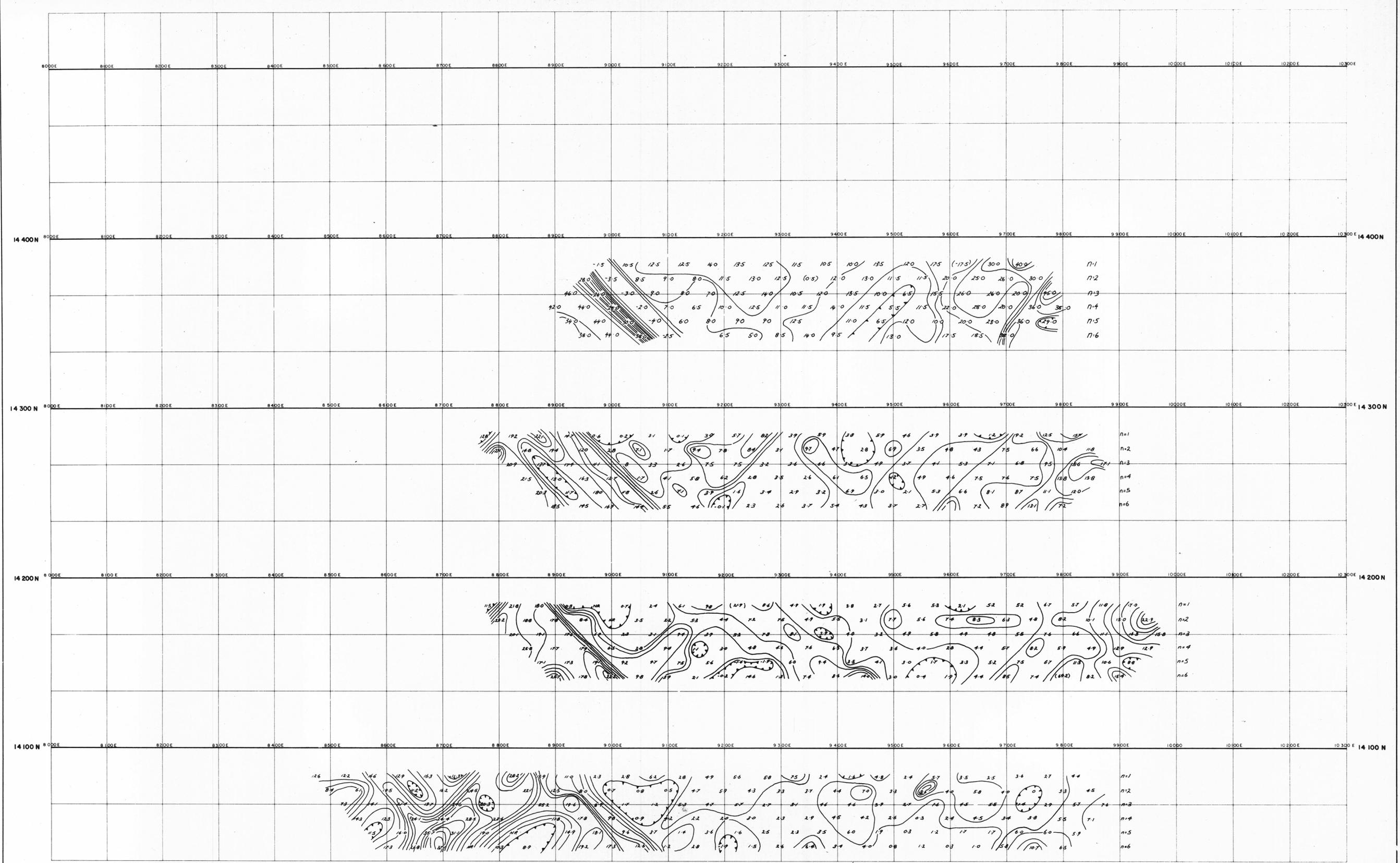
GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

Scale 1:5000

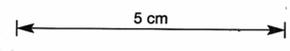
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO.
SHEET NO 381-28

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 90m



N.B. LINE 14 400N, Rx IS SCINTREX IPR-8 CHARGEABILITY PLOTTED IS SLICE WITH MEAN DELAY TIME OF 910msec (M232) CHARGEABILITY IN mV/V LINES 14 300N, 14 200N 14 100N Rx IS SCINTREX IPR-II, CHARGEABILITY PLOTTED IS 510-1050 m sec. CHARGEABILITY m msec.



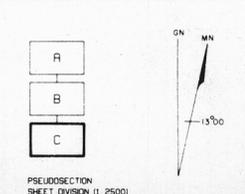
KT 27/76-3 (1 10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WRR T HLL SERIES

KT 27/76-5 (1 10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4



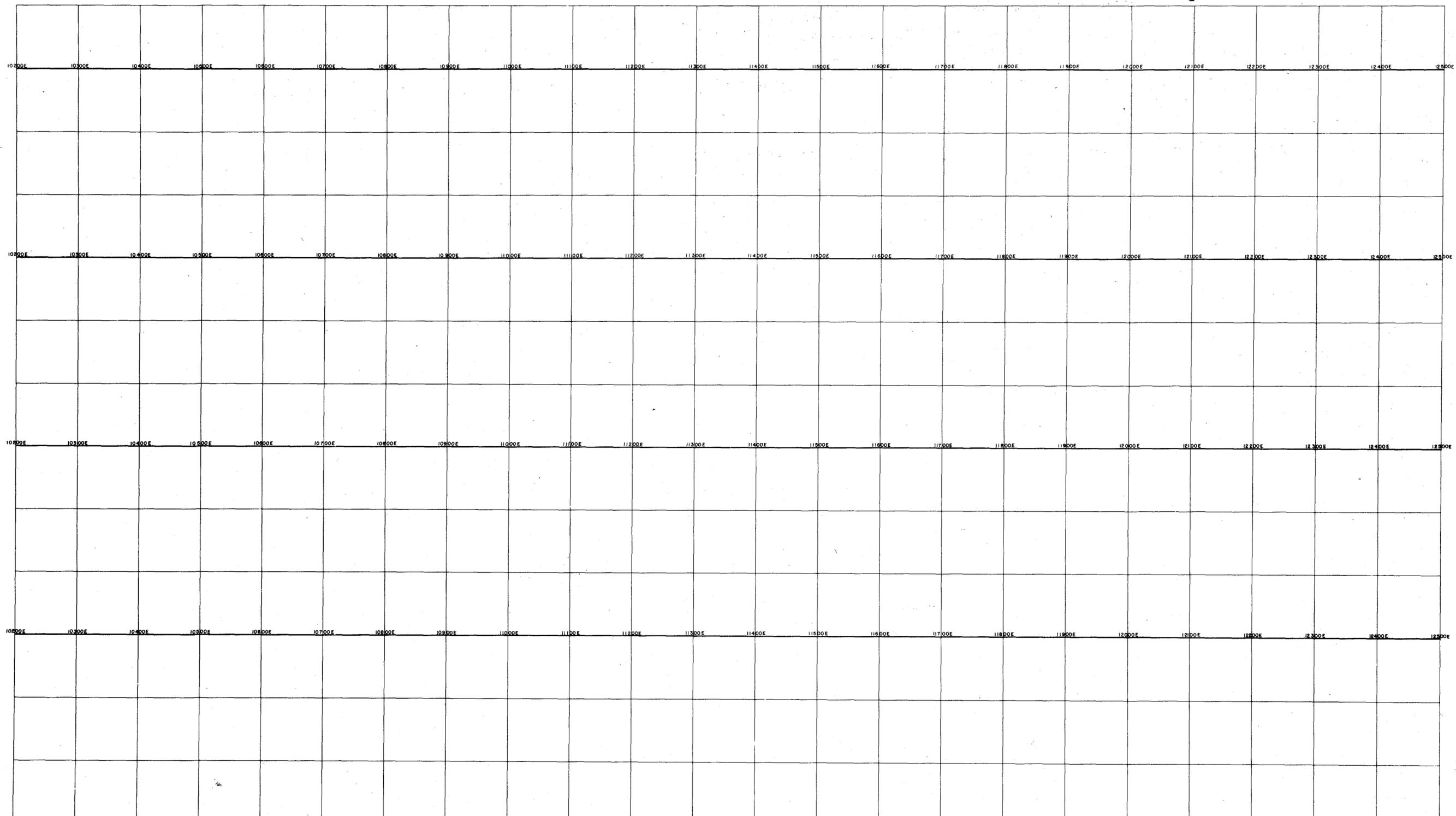
GEO J.S.
 DATE Jan, Apr 1983
 DRAWN M.V.S.
 CONT INT 2 msec 4mV/V
 INST Rx IPR-II, IPR-B
 INST Tx PHOENIX IPR-1
 OBS: R.G.

GEOPEKO
 A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000
 25 0 25 50 75 100 125 150 175 200 225 250
 METRES

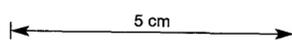
DRAWING NO
 SHEET NO 35E1-BC

E.L.27/76 ELLIOTT BAY TASMANIA
 PSEUDOSECTION OF DIPOLE - DIPOLE
 APPARENT CHARGEABILITY
 IN Ohm m
 DIPOLE SPACING 50m

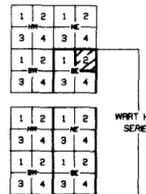


n-1	20	21	31	31	17	18	15	08	16	22	30	34	38	38	23	22
n-2	11	07	24	27	09	09	08	11	13	06	07	10	27	20	12	14
n-3	12	13	08	21	08	14	14	08	10	14	10	16	09	28	11	12
n-4	13	15	-02	07	09	11	13	14	11	12	12	12	05	27	02	
n-5	14	06	-14	16	07	12	20	17	10	15	09	06	05	38		
n-6	06	09	-07	15	05	21	23	15	07	69	05	07	-77			

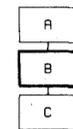
N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.



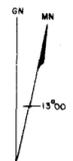
KT 27/76-3
(1:10000)



KT 27/76-5
(1:10000)



PSEUDOSECTION
SHEET DIVISION (1:2500)



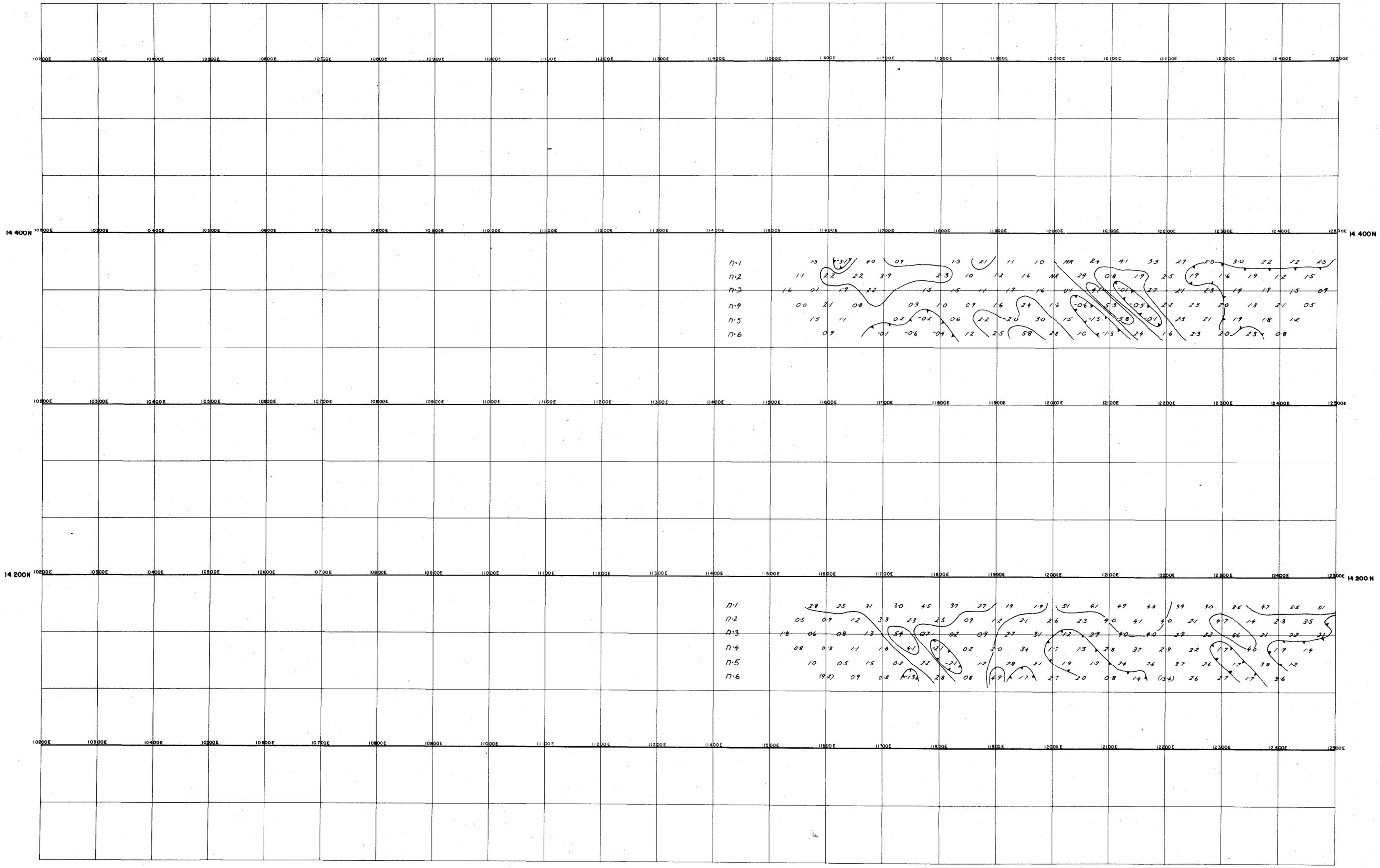
GEO	JA
DATE	Mar, 83
DRAWN	RLC
CONT. INT.	2 m min
INST. No.	H 101-E
INST. Tx.	Hutton 2-6 MP
OPD	RL

GEOPEKO
A DIVISION OF PEKO-WALLBEND OPERATIONS LTD.

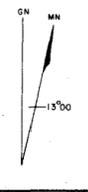
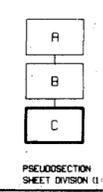
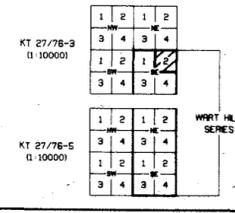
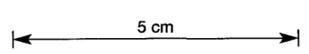
Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250 metres

DRAWING NO. SHEET NO. 38E2-88

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.



GEO
 DATE Mar 83
 DRAWN R.T.
 CONT INT 2 m sec
 INST R: 1PR-II
 INST Tx: Numb: 2.5 kW
 Obs: R.S.

GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

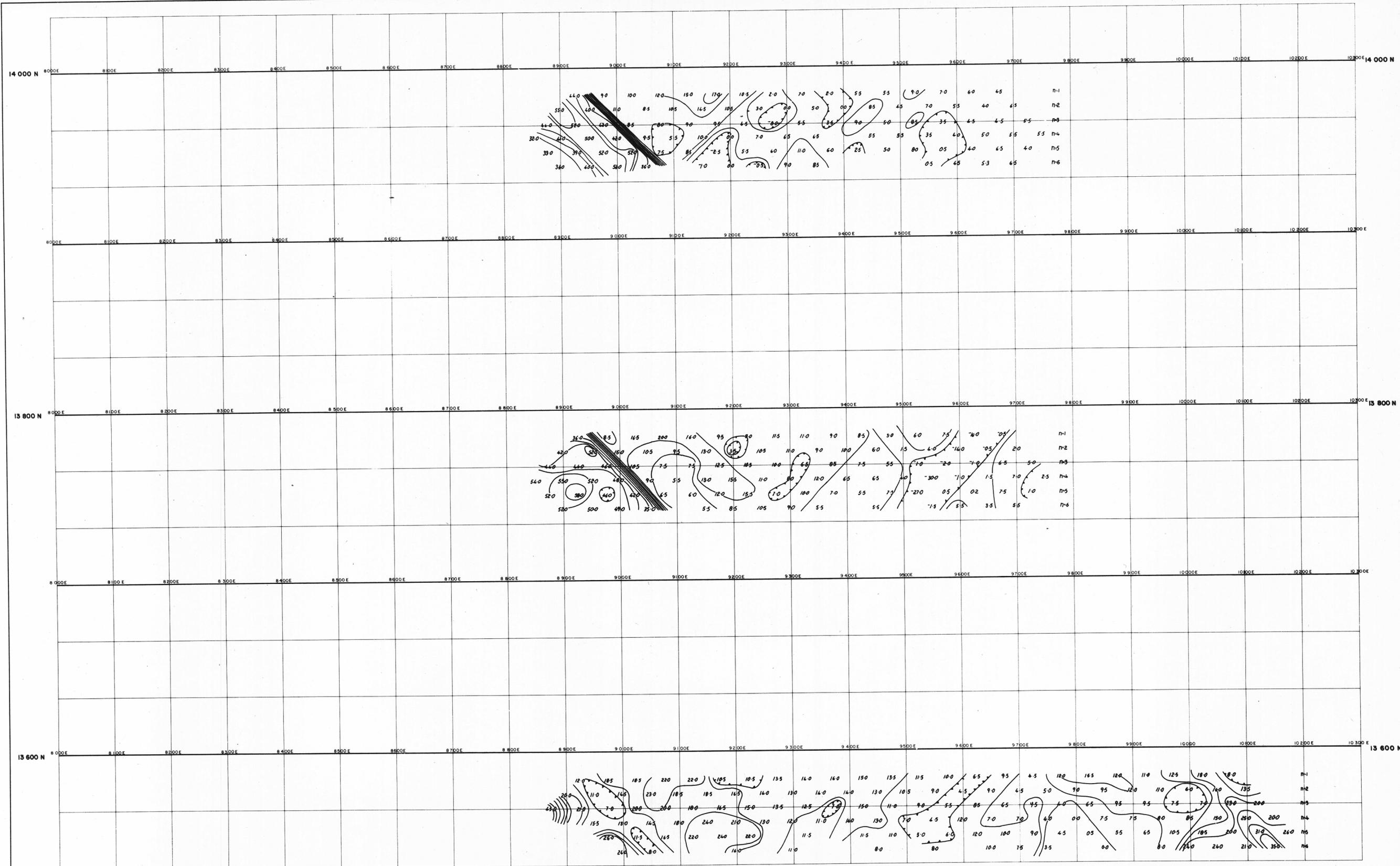
Scale 1:5000

0 25 50 75 100 125 150 175 200 225 250 metres

DRAWING NO. SHEET NO. 3882-BC

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE WITH MEAN DELAY TIME OF 910 msec CHARGEABILITY IN mV/V.

5 cm

KT 27/76-3
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WRTT HILL SERIES

KT 27/76-5
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4



PSEUDOSECTION SHEET DIVISION (1:2500)



SE0 J.S.
DATE Feb 83
DRAWN P.S.
CONT INT 4mV/V
INST Rv IPR-B
INST Tx Phoenix IPT-1
OBS R.B.

GEOPEKO

A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

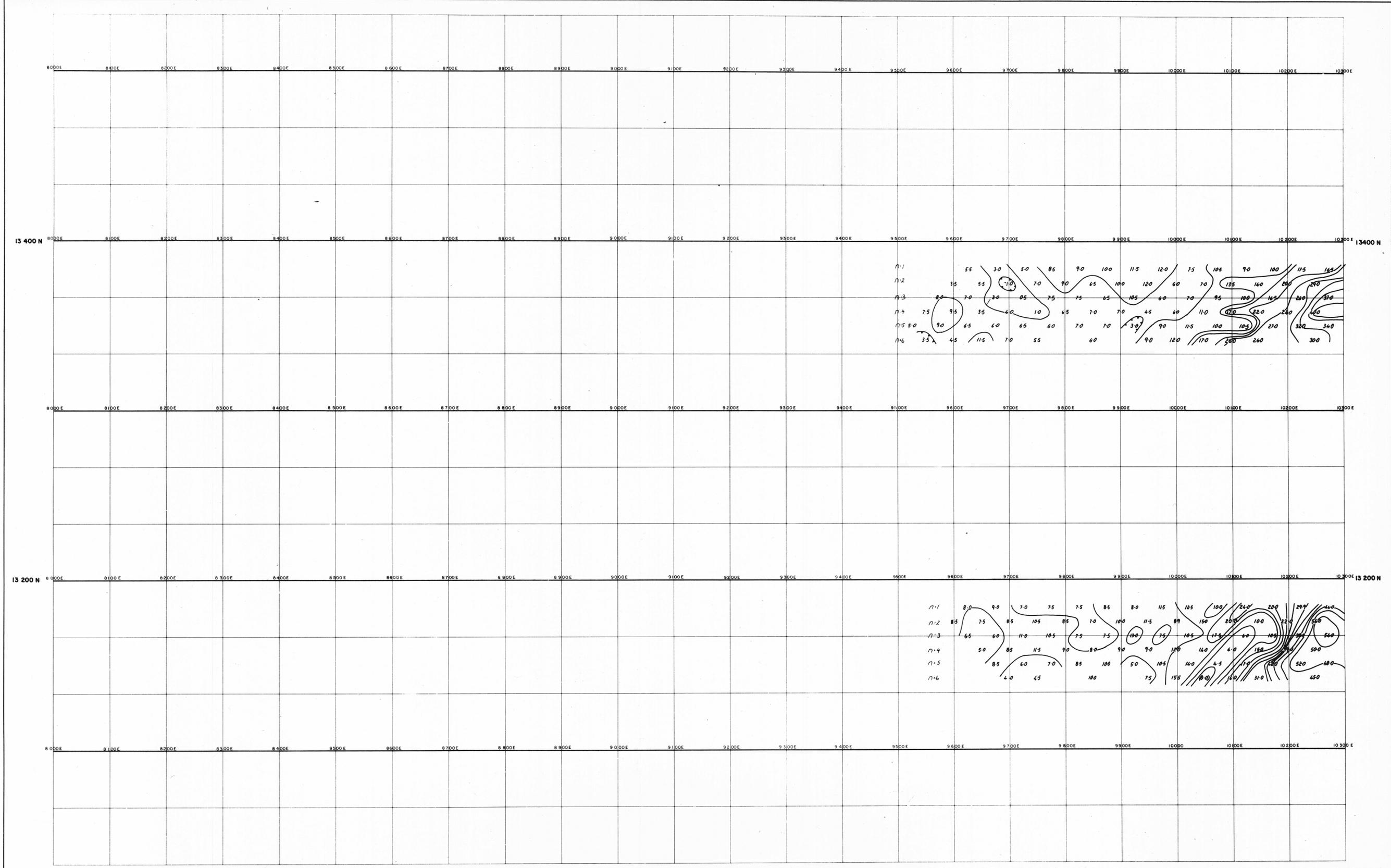
Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

E.L.27/76 ELLIOTT BAY TASMANIA

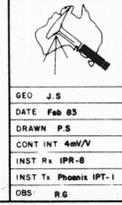
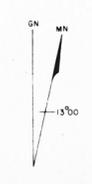
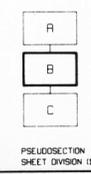
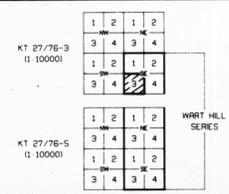
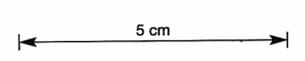
PSEUDOSECTION OF DIPOLE - DIPOLE APPARENT CHARGEABILITY

DIPOLE SPACING 50m

DRAWING NO
SHEET NO 3883-SA



N.B. CHARGEABILITY PLOTTED IS SLICE WITH MEAN DELAY TIME OF 910 msec (M232) CHARGEABILITY IN mV/V.



GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO
SHEET NO 3883-28

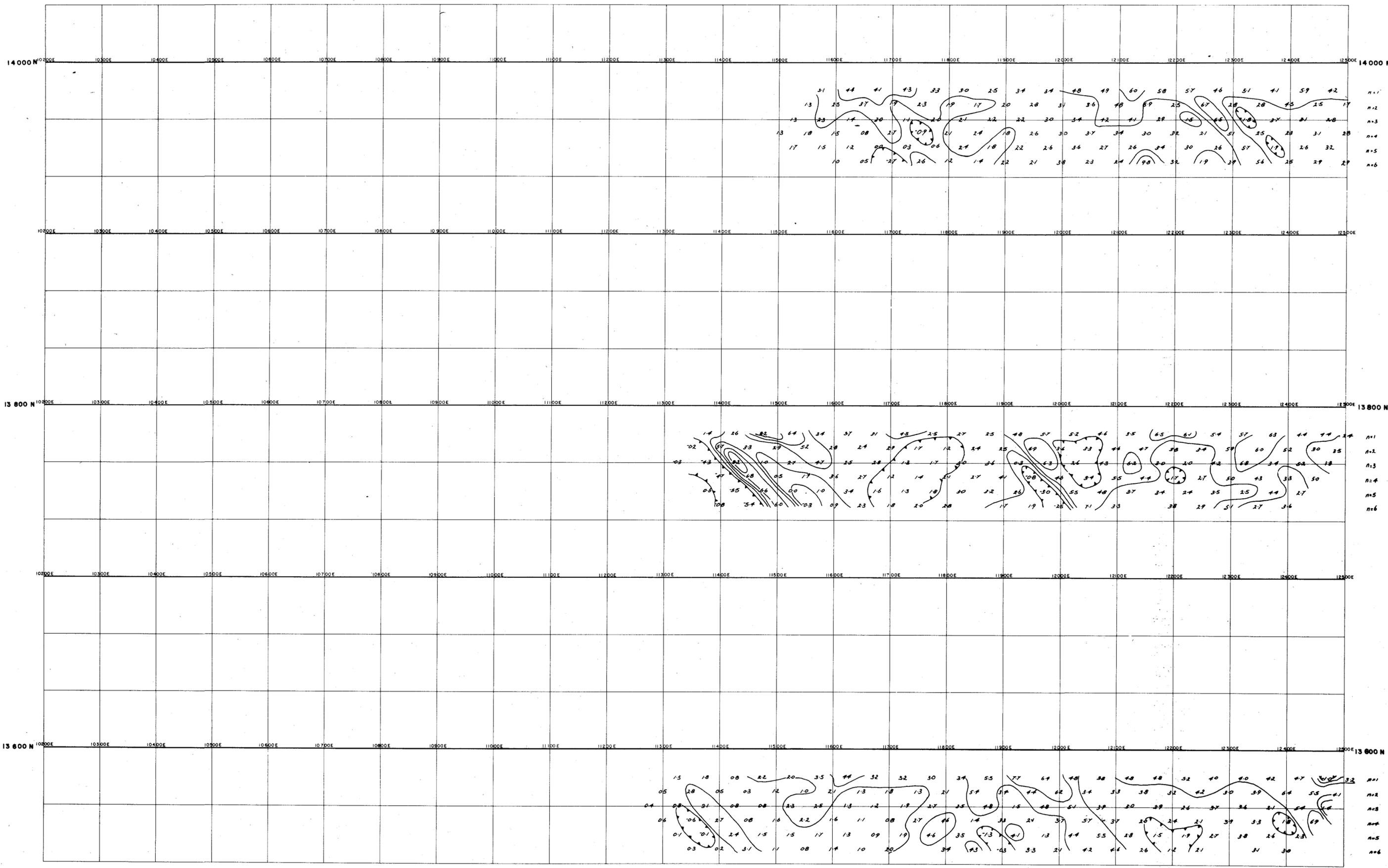
E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE

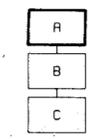
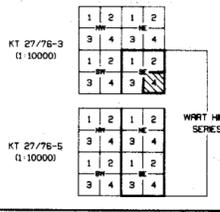
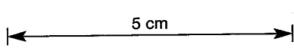
APPARENT CHARGEABILITY

DIPOLE SPACING 50m

GEO J.S.
DATE Feb 83
DRAWN P.S.
CONT INT 4m/V
INST Rx IPR-8
INST Tx Phoenix IPT-1
OBS R.G.



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN m.sec.



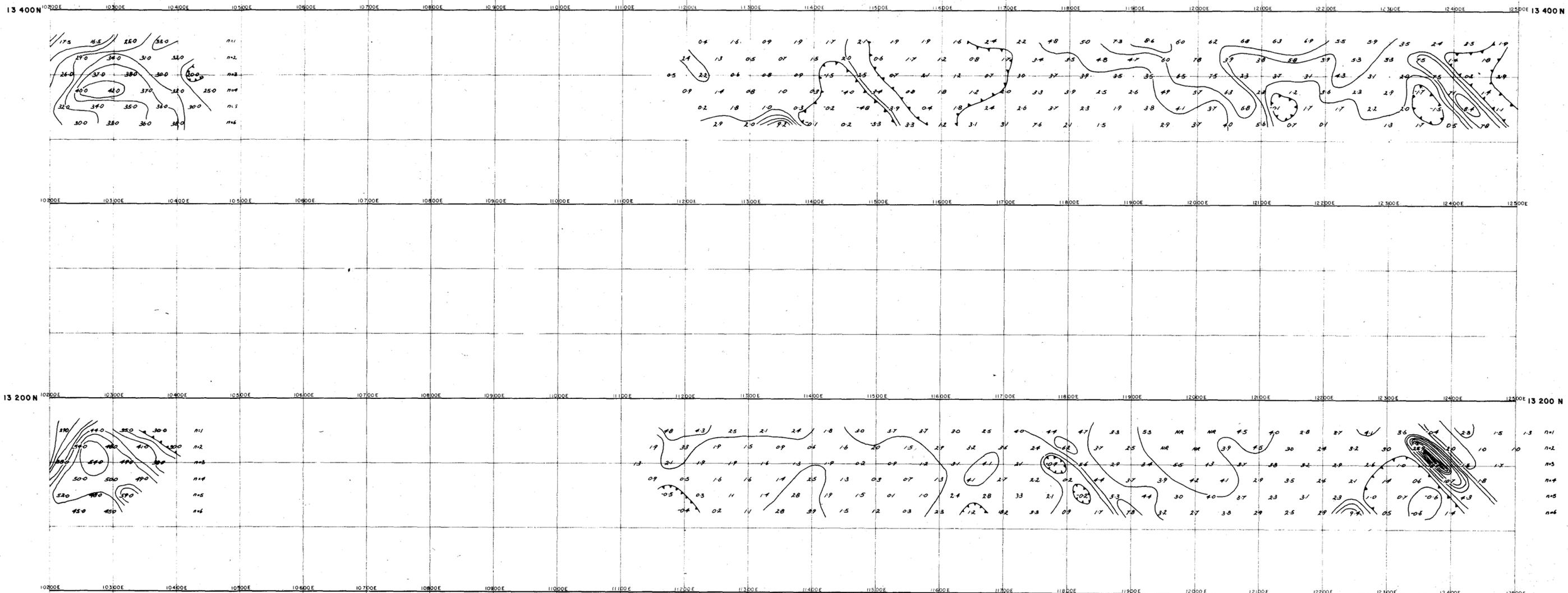
GEO J.S.
DATE Mar.83
DRAWN M.W.B.
CONT. INT. 2 m.sec
INST. No. 1 PR-11
INST. Tx. Huntec E-S&W
OBS. R.G.

GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

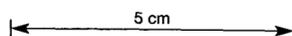
Scale 1:5000
metres

DRAWING NO. 3864-SA
SHEET NO. 3864-SA

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 30m



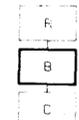
N.B. LINE 13200N AND 13400N, WESTERN SIDE Rx IS SCINTREX IPR-8
 CHARGEABILITY PLOTTED IS SLICE WITH MEAN DELAY TIME AT 910ms (M232). CHARGEABILITY IN mV/V.
 FOR OTHER LINES, Rx IS SCINTREX IPR-11.
 CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec
 CHARGEABILITY IN m sec.



KT 27/78-3
 (1 10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WART HILL
 SERIES



PSEUDOSECTION
 SHEET DIVISION (1 2500)



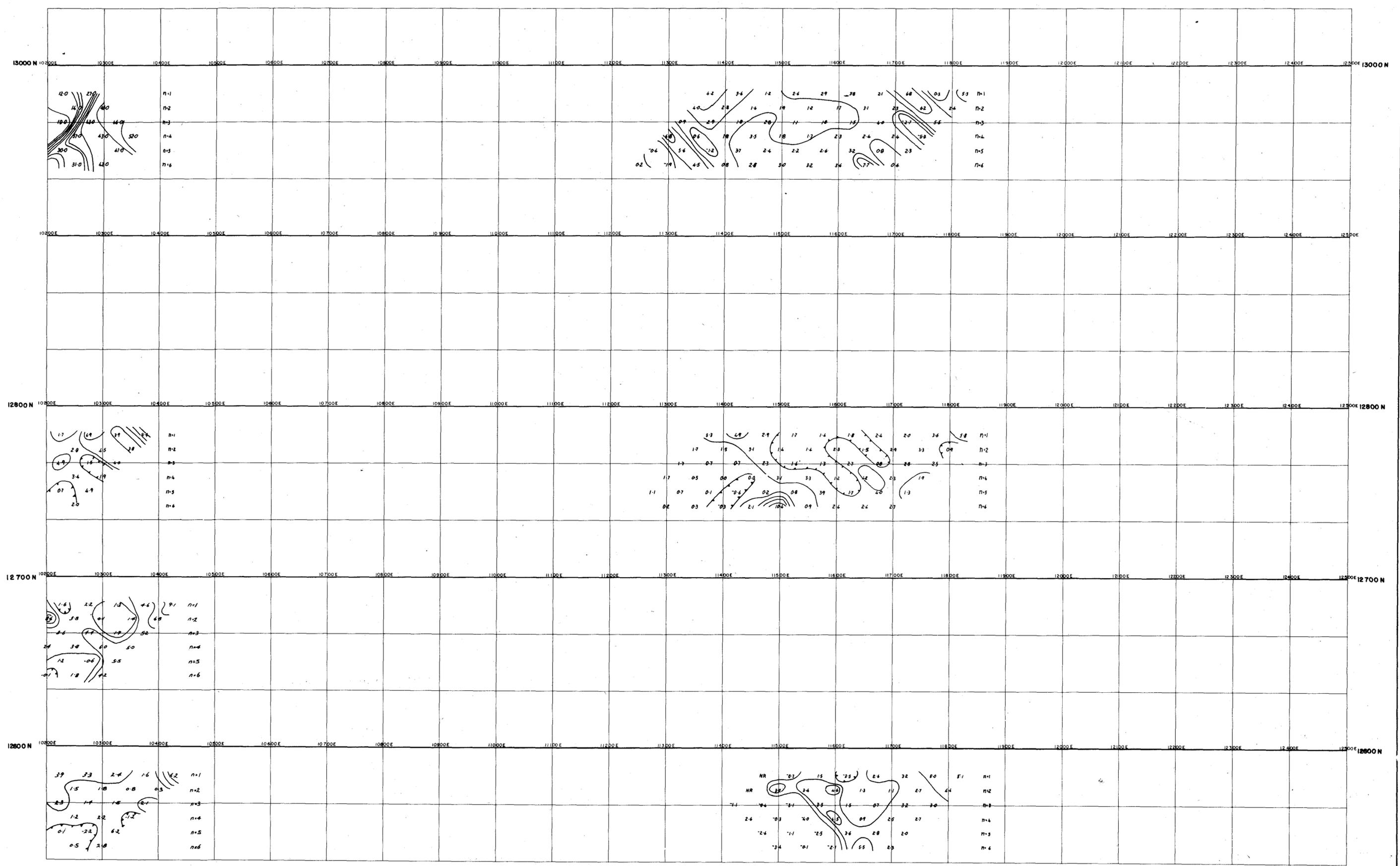
DATE Feb, Mar 83
 DRAWN MvdS
 CONT INT 2 msec, 4mV/V
 INST Rx IPR-11, IPR-8
 INST T1 PSEUDO
 OBS R.G.

GEOPEKO
 R DIVISION OF PEKO-WALLSEND OPERATIONS LTD

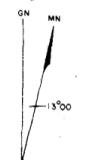
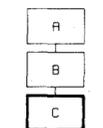
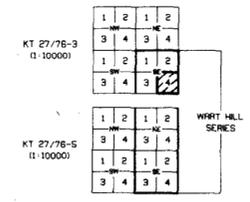
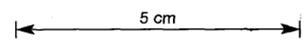
Scale 1:5000
 25 0 25 50 75 100 125 150 175 200 225 250
 metres

DRAWING NO
 SHEET NO 35E4-2B

EL.27/76 ELLIOTT BAY TASMANIA
 PSEUDOSECTION OF DIPOLE - DIPOLE
 APPARENT CHARGEABILITY
 DIPOLE SPACING 50m



N.B. LINE 13 000N, WESTERN SIDE, Rx IS SCINTREX IPR-8
 CHARGEABILITY PLOTTED IS SLICE WITH MEAN DELAY TIME
 OF 910 ms (M232) CHARGEABILITY IN mV/V
 FOR REMAINDER OF LINES.
 CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 m sec.
 CHARGEABILITY IN msec.



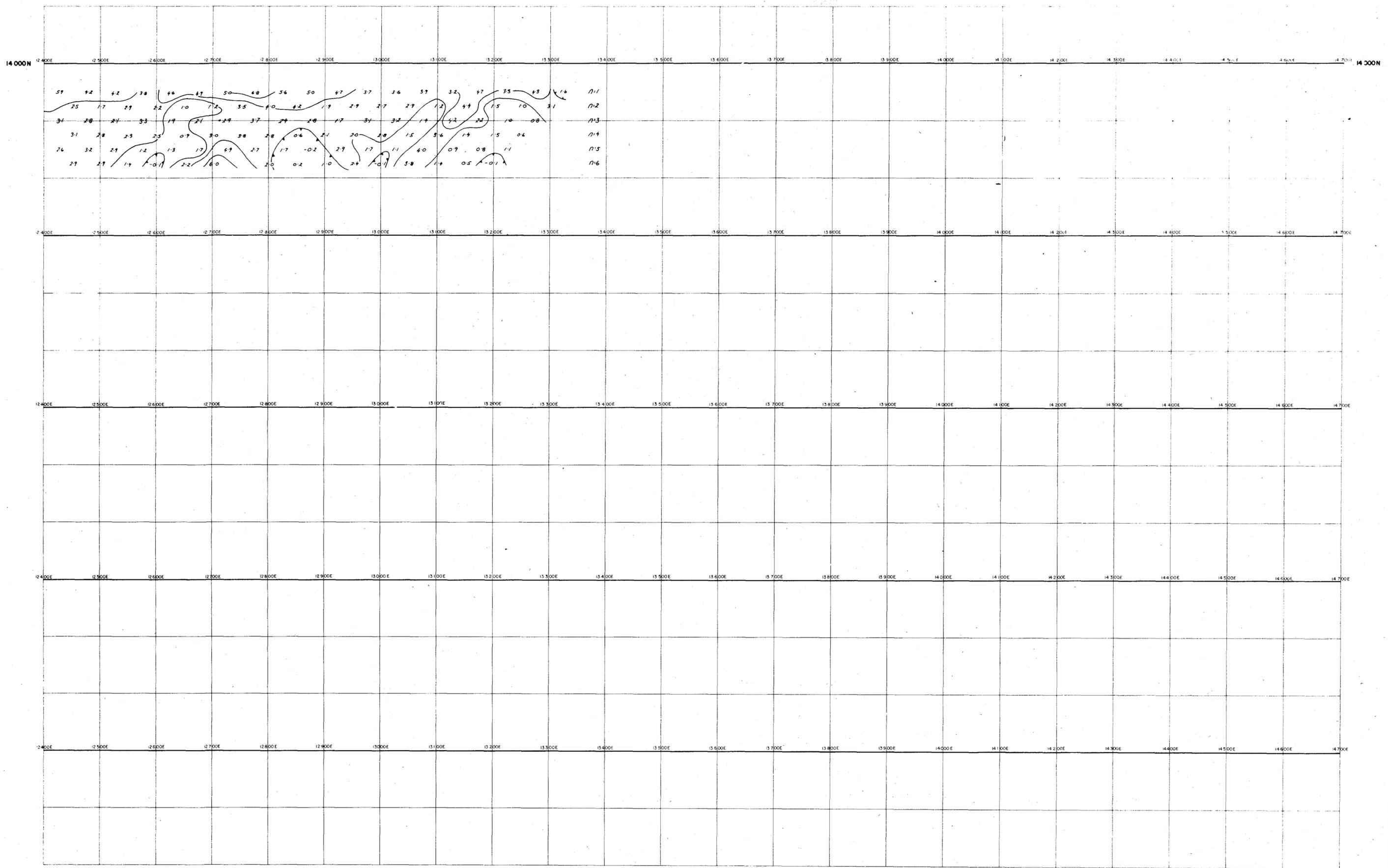
GEO J.S.
 DATE Feb-Apr 83
 DRAWN P.R.S.
 CONT INT 2 msec, 4mV/V
 INST Rx IPR-11, IPR8
 INST Tx Mantic 81W
 Pileup IPT-1
 Obs: R.S.T.C.

GEOPEKO
 A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

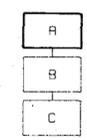
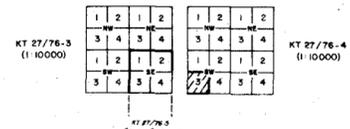
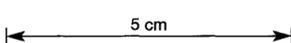
Scale 1:5000
 25 0 25 50 75 100 125 150 175 200 225 250
 metres

DRAWING NO.
 SHEET NO. 3884-BC

E.L.27/76 ELLIOTT BAY TASMANIA
 PSEUDOSECTION OF DIPOLE - DIPOLE
 APPARENT CHARGEABILITY
 DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 m sec.
CHARGEABILITY IN m sec.

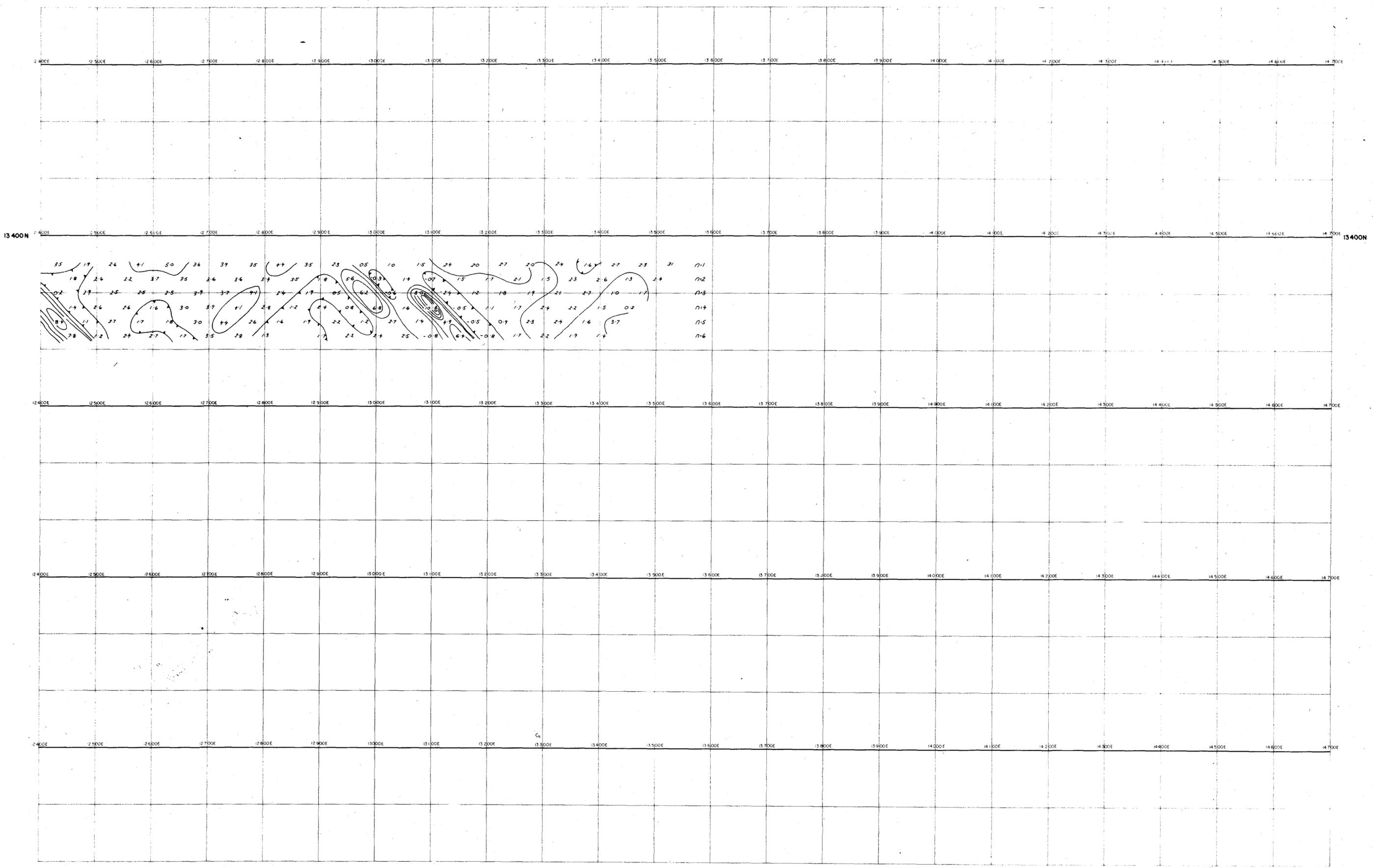


GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

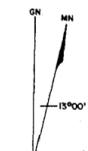
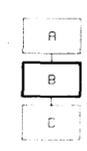
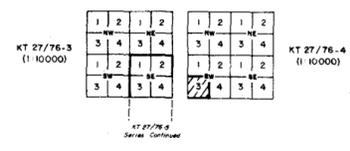
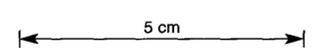
Scale 1:5000
DRAWING NO. 45W5-2A
SHEET NO. 45W5-2A

GEO. J.S.
DATE Mar 83
DRAWN P.R.S.
CONT INT: 2 m sec
INST R4: 1 PR II
INST T4: Huntec 25kW
OBS: R.B.

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m

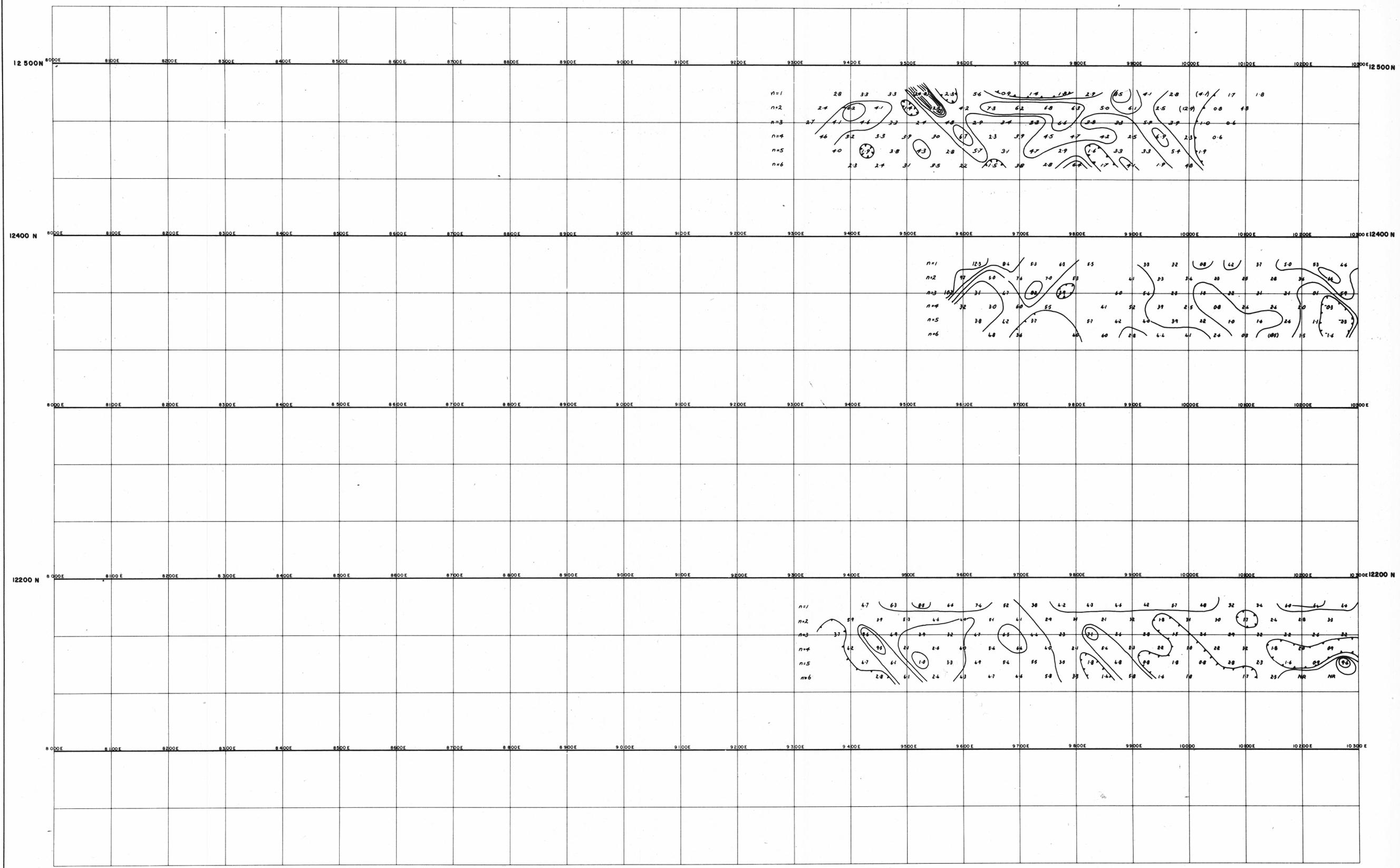


N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.

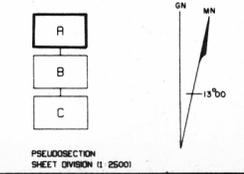
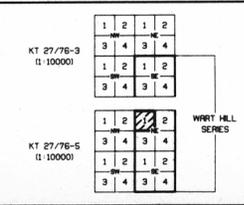
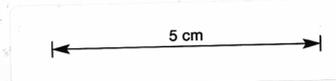


GEOPEKO
R DIVISION OF PEKO-WALLSEND OPERATIONS LTD.
GEO J.S.
DATE Mar 83
DRAWN R.T.
CONT INT 2m sec
INST Rx: IPRII
INST Tx: Huntec 2.5 kW
OBS R.G.

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 80m
Scale 1:5000
DRAWING NO. SHEET NO. 45W3-28



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.



GEO	J.S.
DATE	Mar, Apr 85
DRAWN	MvS, P.S.
CONT INT.	2 msec
INST	R4, IPR-11
INST Tx	Number 2-5 NW
DOB	J.S., T.C.R.A.

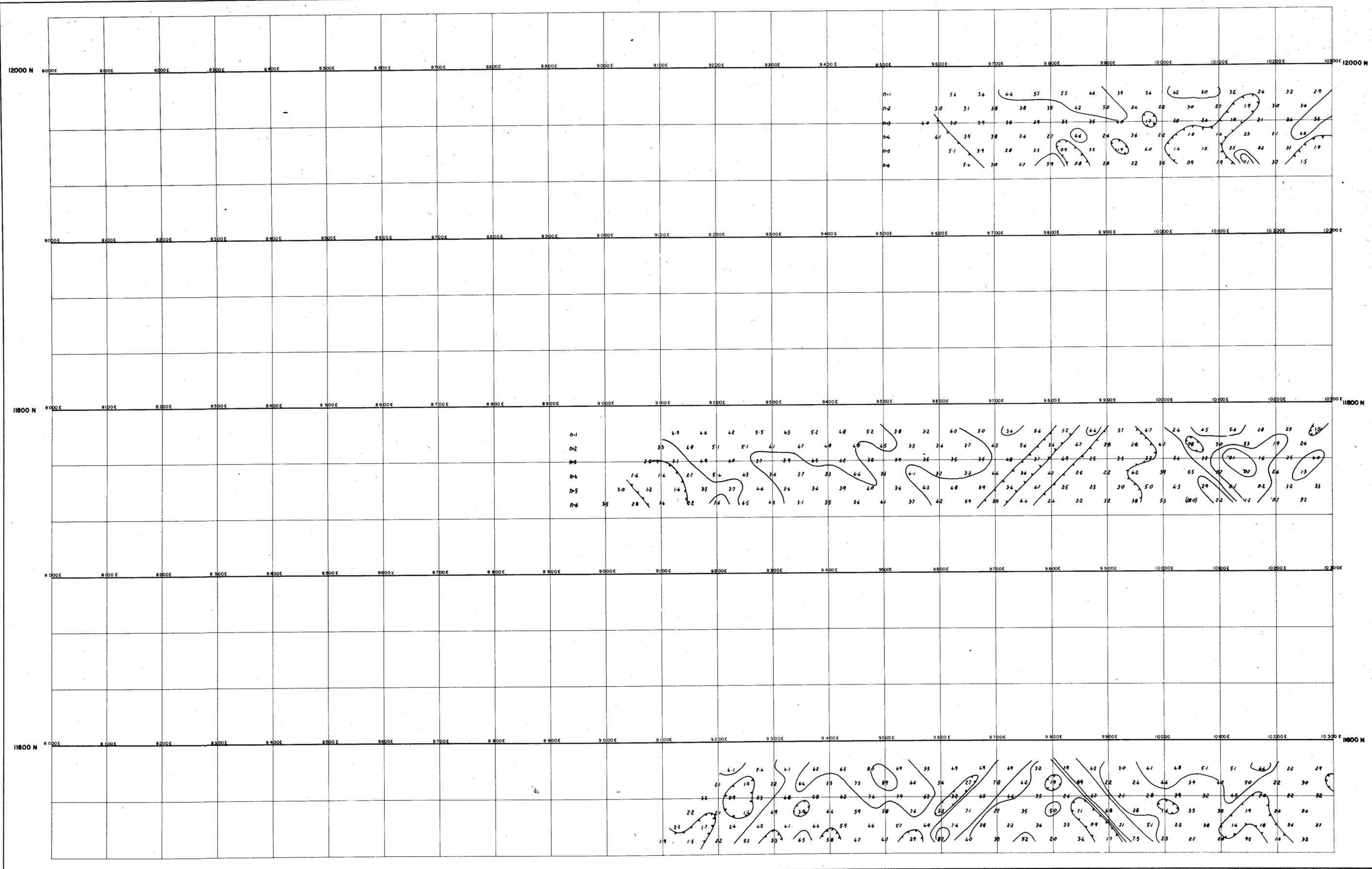
GEOPEKO
A DIVISION OF PENO-WALLSEND OPERATIONS LTD.

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

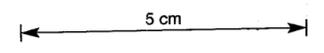
DRAWING NO. SHEET NO. SME1-2A

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.



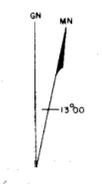
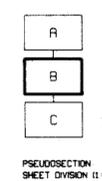
KT 27/76-3
1:100000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WARRILL SERIES

KT 27/76-5
1:100000

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4



SECT	J.S.
DATE	Mar 88
DRAWN	P.S.
CONF INT	2 msec
INST Rx	IPR-11
INST Tx	Number 2-5kW
ONS	D.W.R., T.C., J.S.

GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000

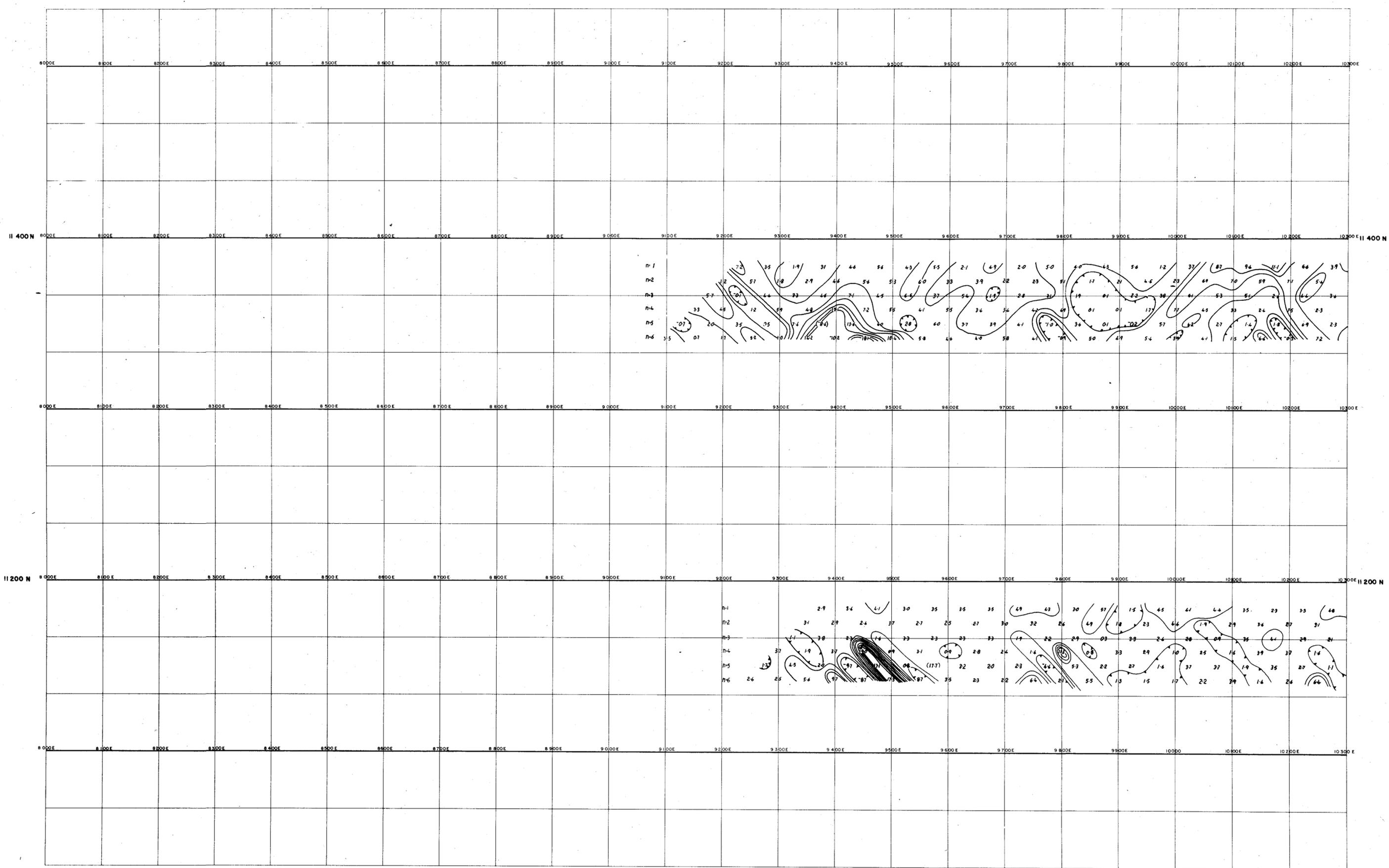
25 0 25 50 75 100 125 150 175 200 225 250 metres

DRAWING NO. SHEET NO. SNE1-28

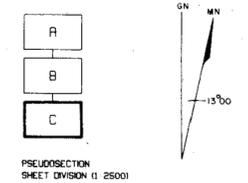
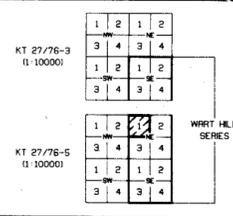
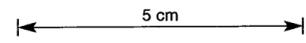
E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE APPARENT CHARGEABILITY

DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.



GEO	J.S.
DATE	Mar 83
DRAWN	P.S.
CONT INT	2 msec
INST R _x	IPR-II
INST T _x	Huntec 29AW
Obs:	DW, R.B.

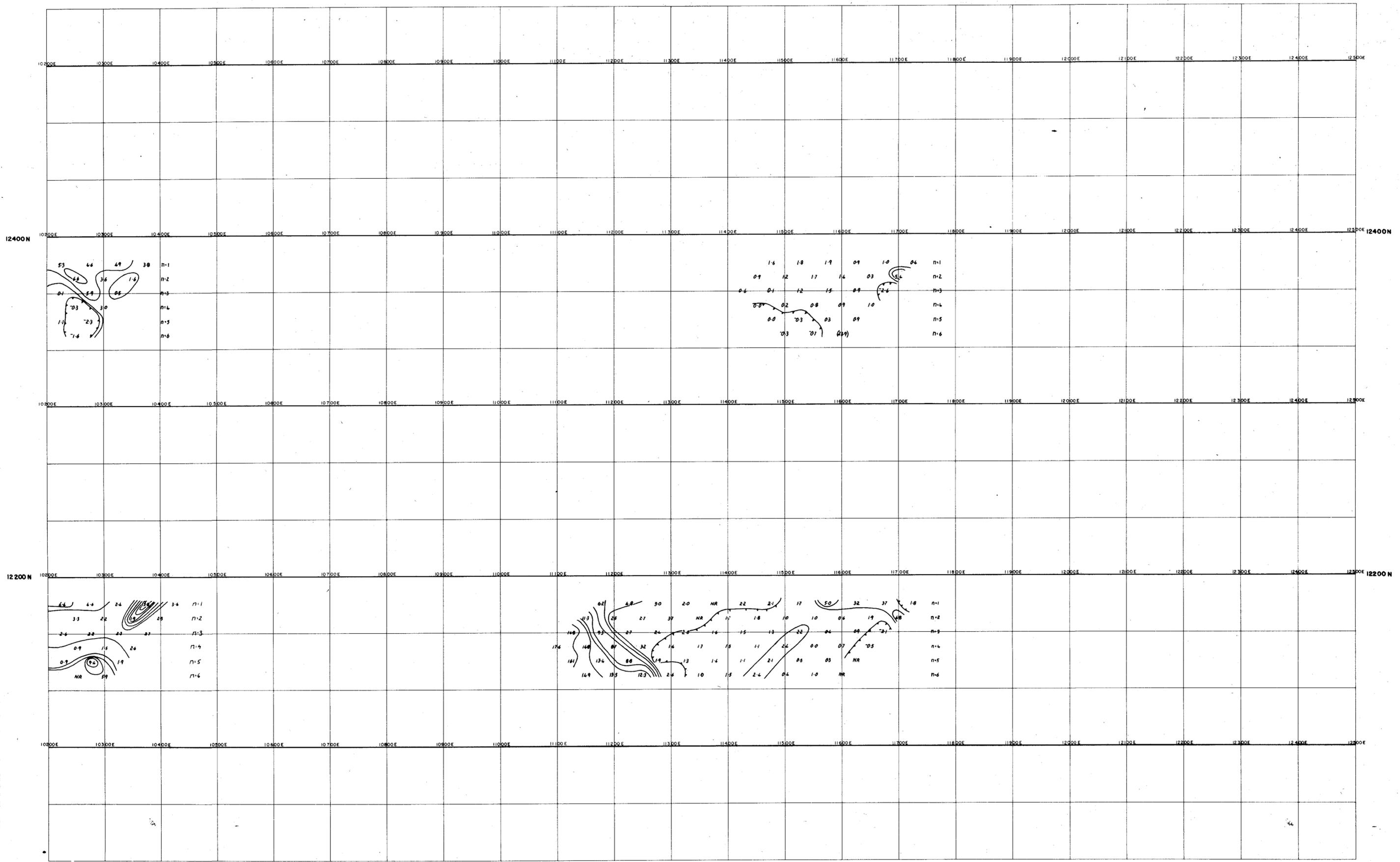
GEOPEKO
A DIVISION OF PEKO-WILLSEND OPERATIONS LTD.

Scale 1:5000

25 0 25 50 75 100 125 150 175 200 225 250

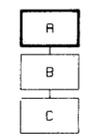
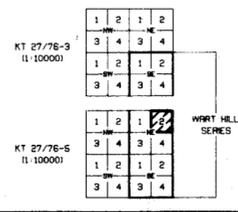
DRAWING NO. SHEET NO. SNEI-2C

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 90m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.

5 cm



PSEUDOSECTION SHEET DIVISION (1:2500)



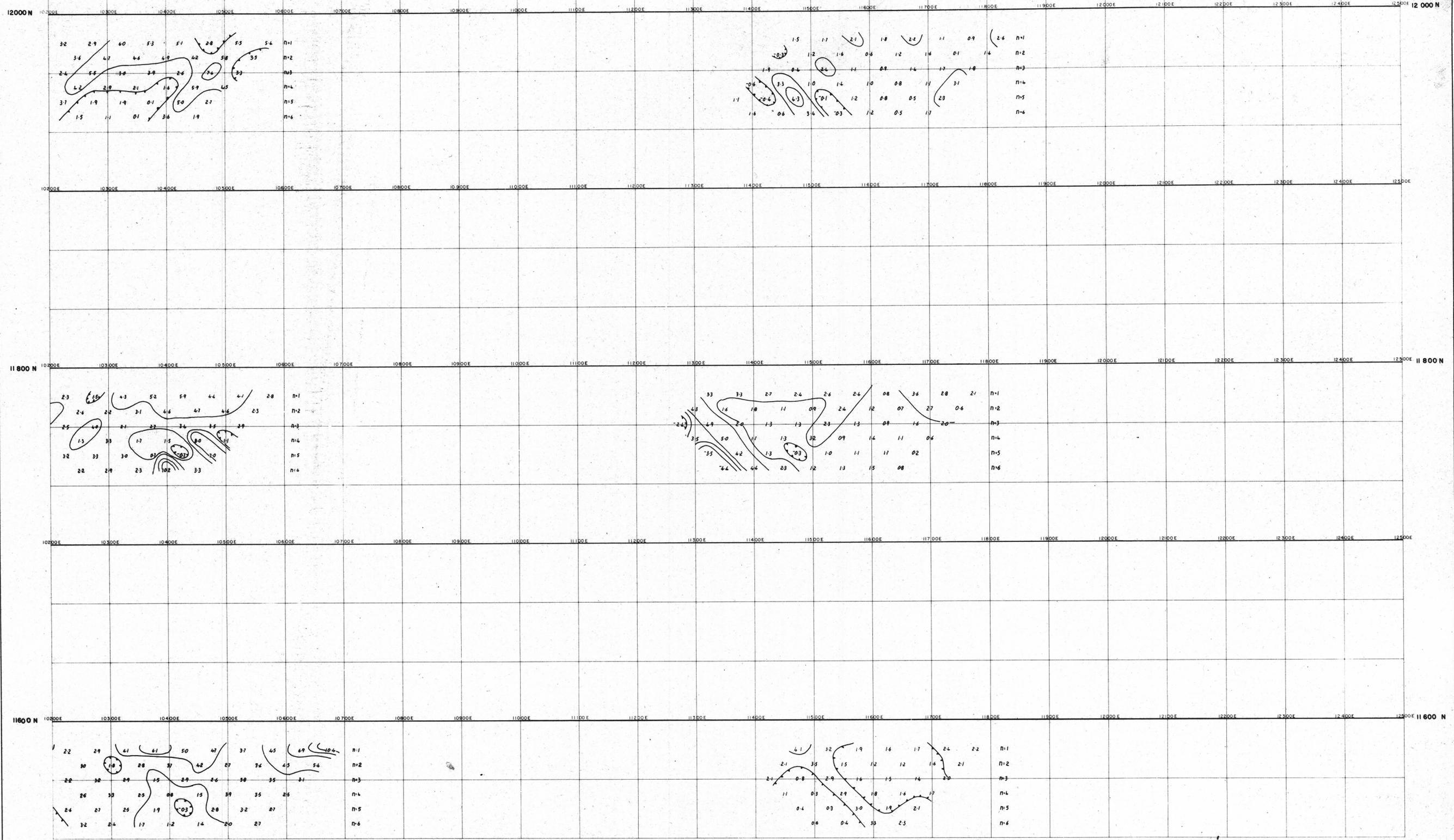
GEO
 DATE Mar 83
 DRAWN PS
 CONT INT 2msec
 INST Rx IPR-11
 INST Tx Markk 2 SW
 OBS RB, J.S, TC

GEOPEKO
 A DIVISION OF PEKO-WRLLSEND OPERATIONS LTD.

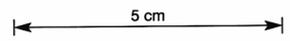
Scale 1:5000
 25 0 25 50 75 100 125 150 175 200 225 250
 metres

DRAWING NO.
 SHEET NO. BME2-SA

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
 DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec
CHARGEABILITY IN msec.



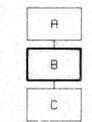
KT 27/76-3
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WRRIT HILL SERIES



GEO J.S.
DATE Mar 85
DRAWN P.S.
CONT INT 2 msec
INST Tx IPR-11
INST Tx Muntec 25kW
OBS: R.G. T.C. J.S.D.W.

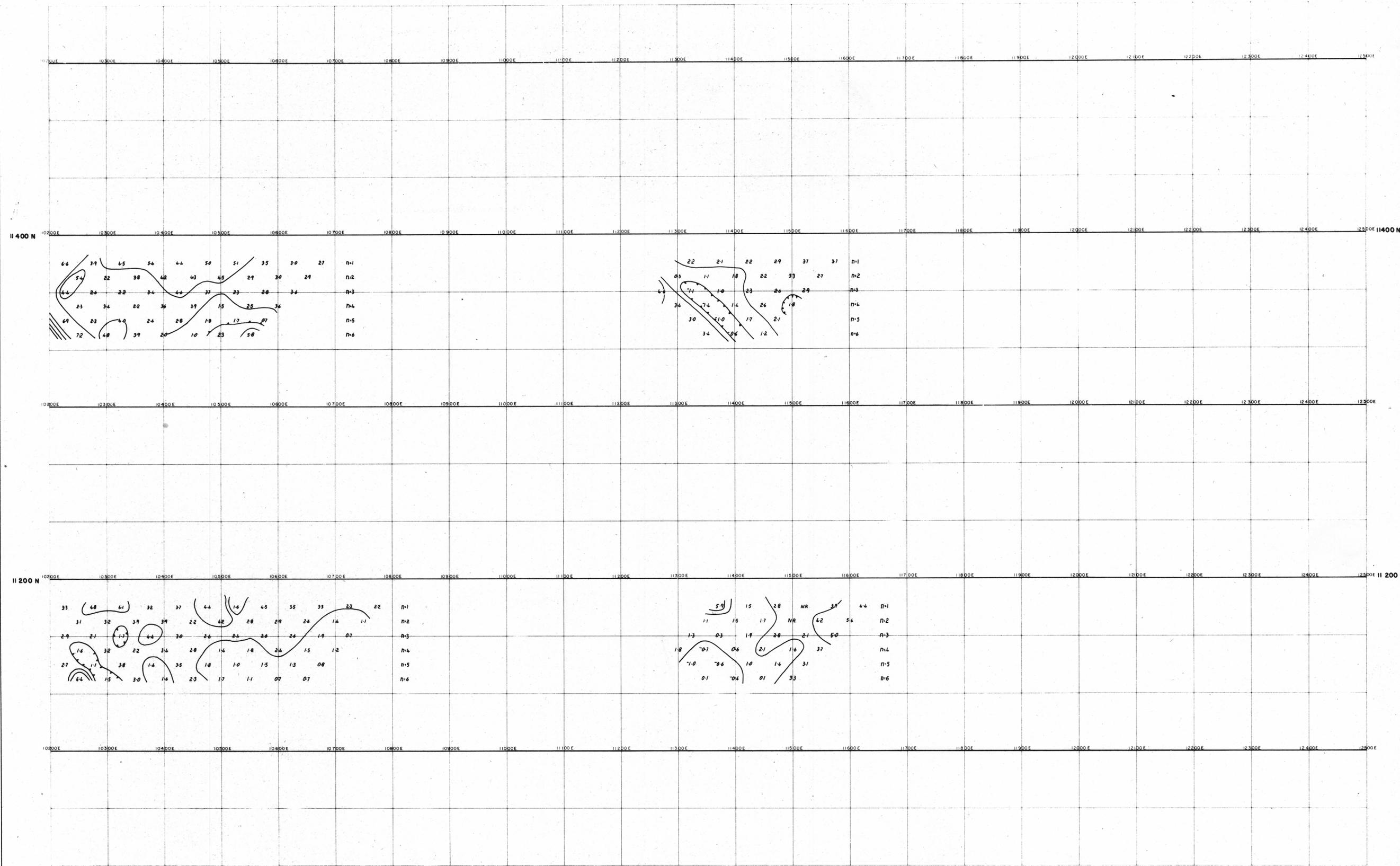
GEOPEKO
A DIVISION OF PEKIS-WILLSBEND OPERATIONS LTD.

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

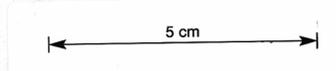
DRAWING NO. SHEET NO 5NE2-2B

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510 - 1050 ms
CHARGEABILITY IN msec.



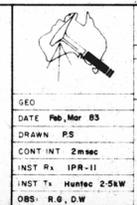
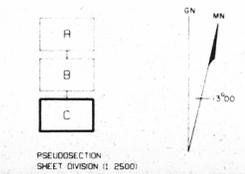
KT 27/76-3
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WRM: HLL
SERIES



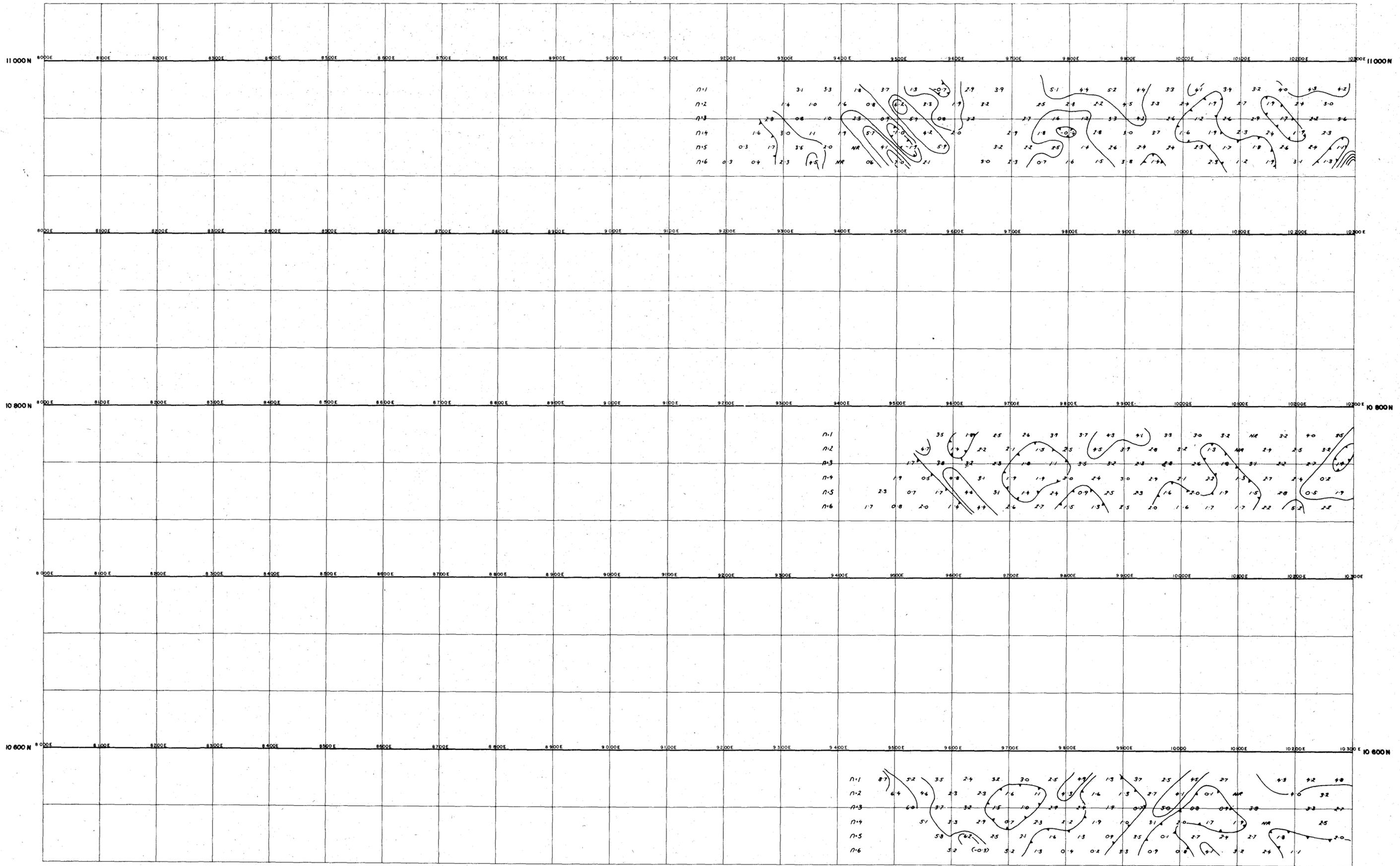
GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

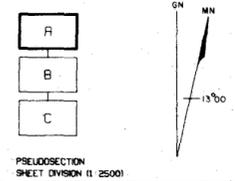
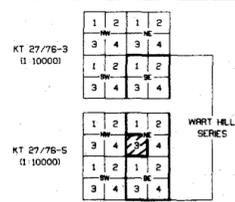
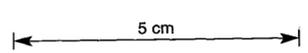
DRAWING NO
SHEET NO 5NE2-2C

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m

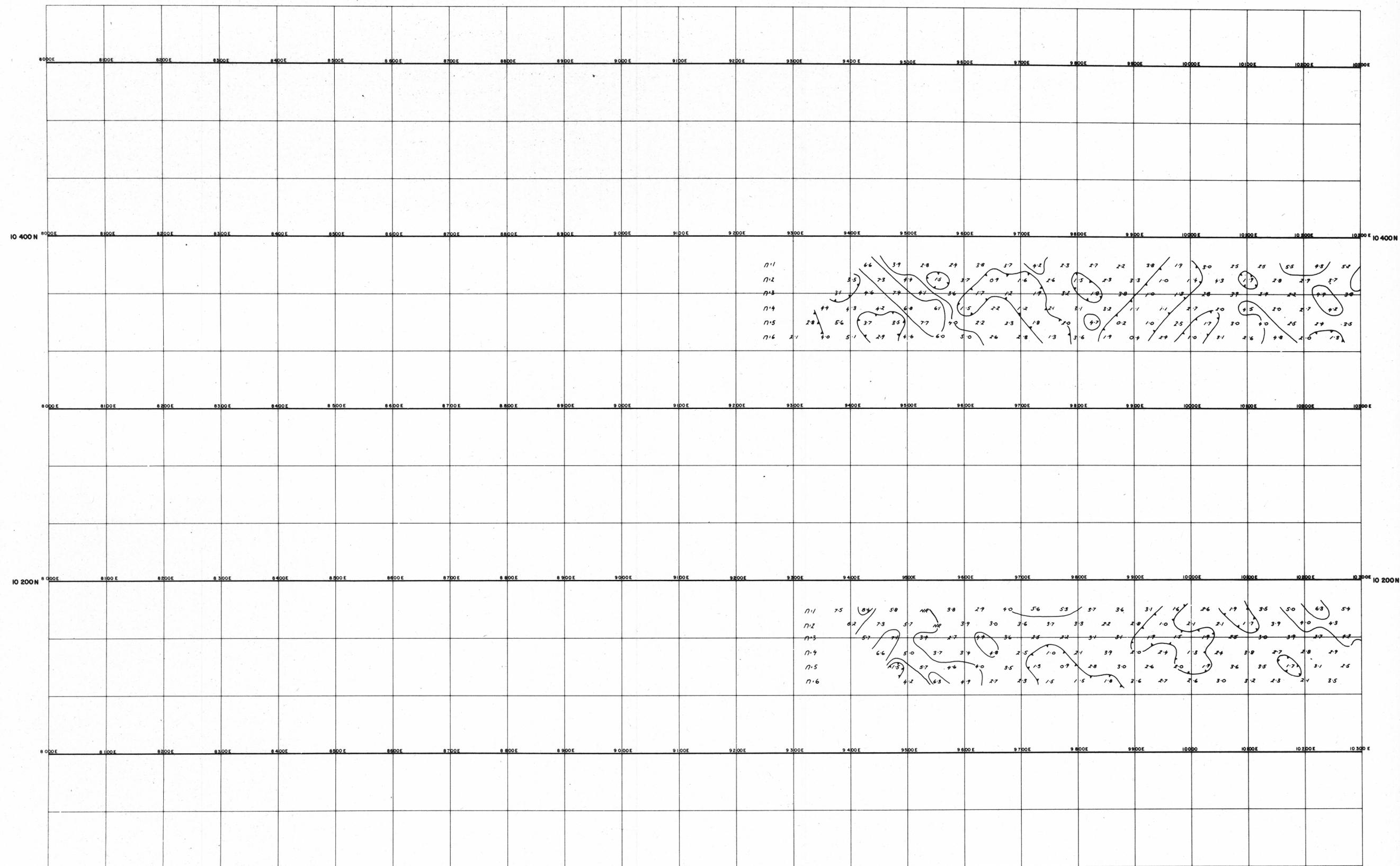
DATE Feb, Mar 83
DRAWN PS
CONT INT 2msec
INST Pt. IPR-II
INST Tr. Huestec 2-5kW
OBS: R.G., D.W.



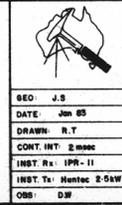
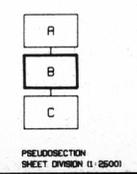
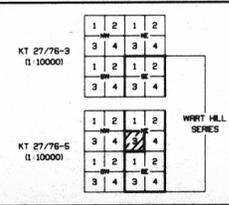
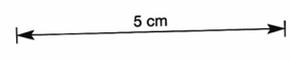
N.B. CHARGEABILITY PLOTTED IS FROM 510 - 1050 msec.
CHARGEABILITY IN msec.



GEOPEKO	
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD	
Scale 1:5000	
25 50 75 100 125 150 175 200 225 250	
metres	
E.L.27/76 ELLIOTT BAY TASMANIA	
PSEUDOSECTION OF DIPOLE - DIPOLE	
APPARENT CHARGEABILITY	
DIPOLE SPACING 80m	
GEO	J.S
DATE	Jan 83
DRAWN	R.T
CONT INT	2 msec
INST	IPR - 11
INST T	Wentec 233W
OBS	D.W



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.



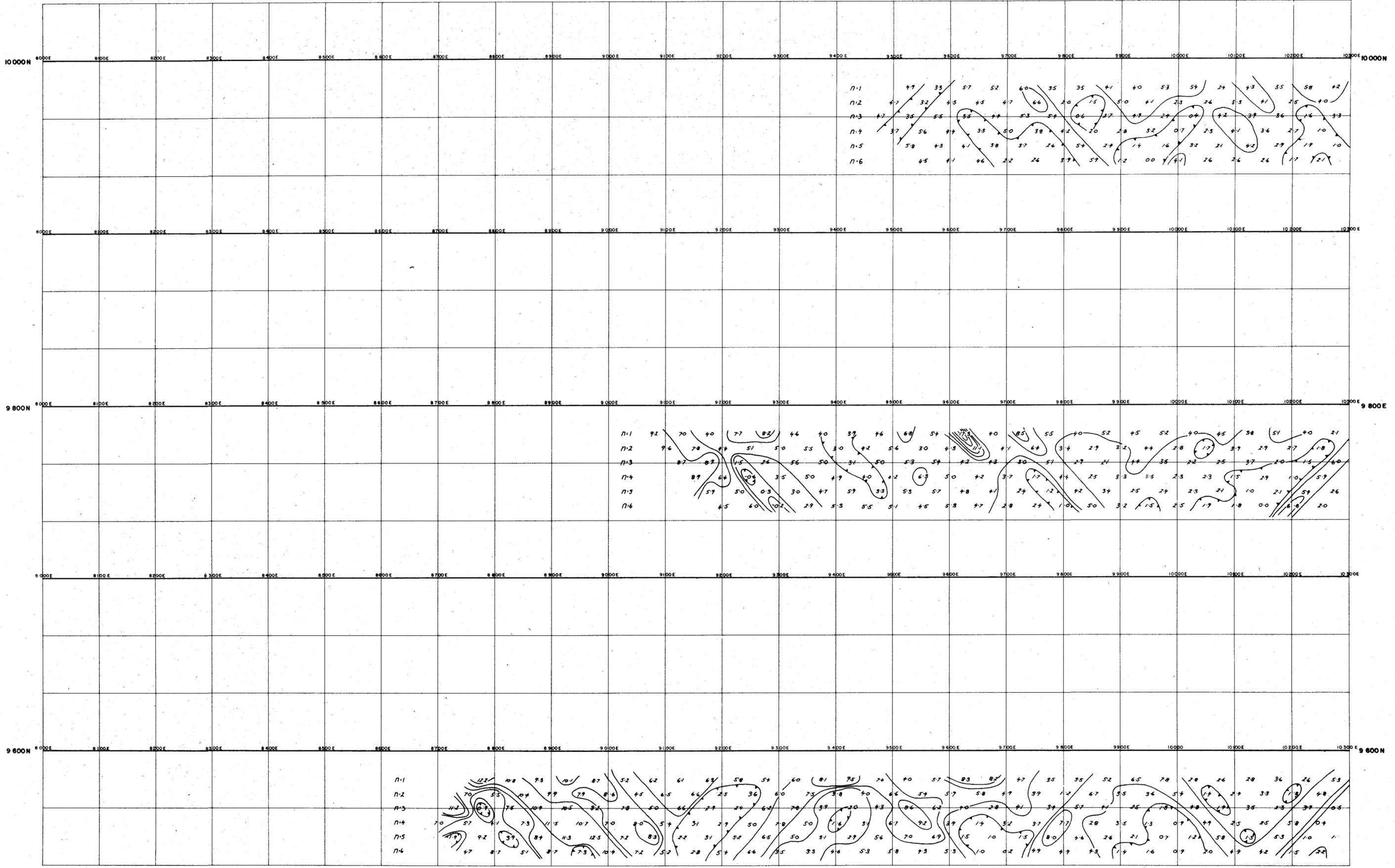
GEOPEKO
A DIVISION OF PEKO-WALLBEND OPERATIONS LTD.

Scale: 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO. SHEET NO. 0463-28

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 80m

REQ: J.S.
DATE: Jan 85
DRAWN: R.T.
CONT. INT: 2 msec
INST. Tx: IPR-11
INST. Rx: Mentec 2-54W
OBS: DJW



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.

5 cm

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

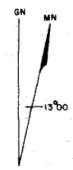
KT 27/76-3
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
(1:10000)

A
B
C

PSEUDOSECTION
SHEET DIVISION (1:2500)



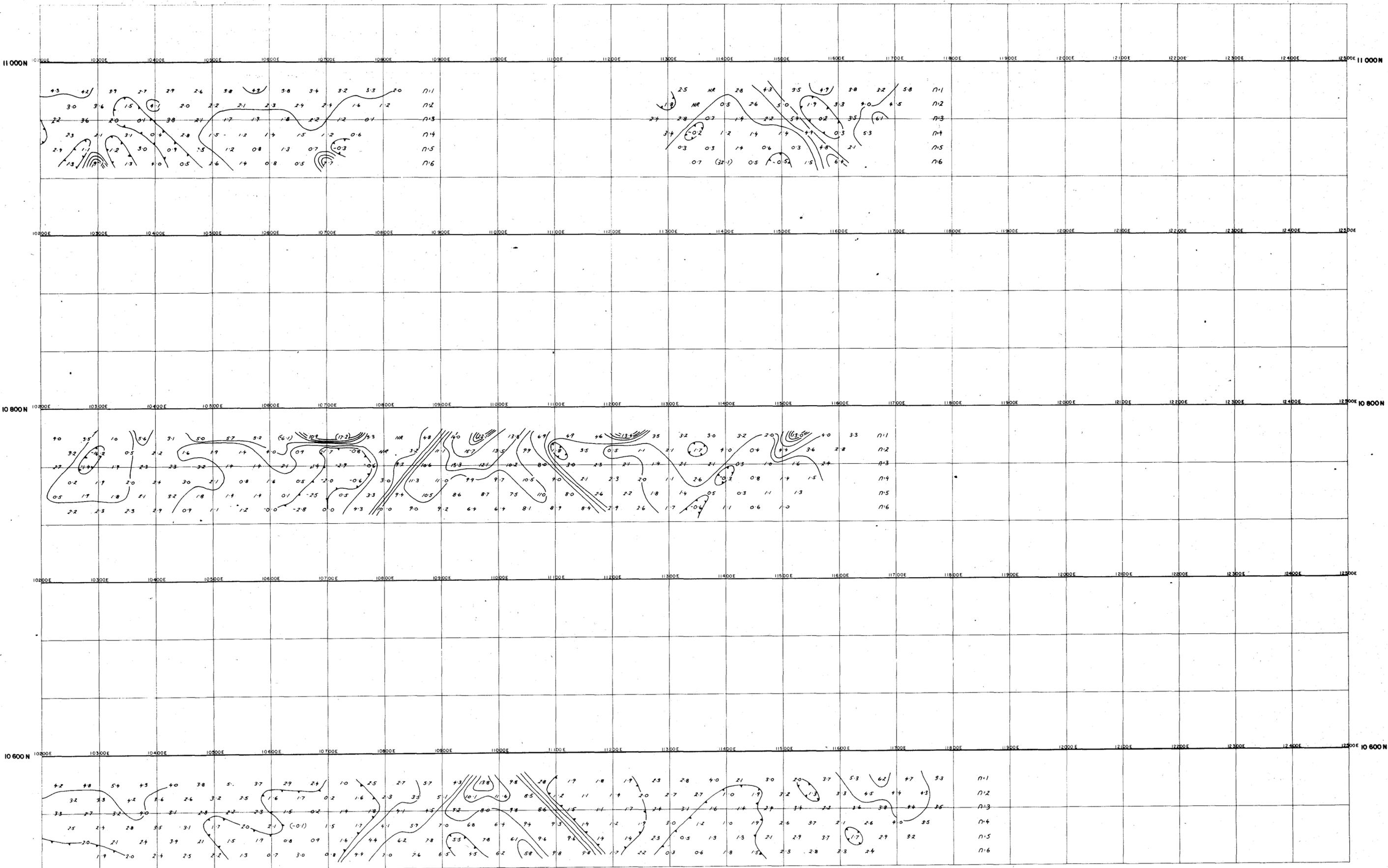
GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO.
SHEET NO BMS 3-02

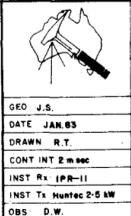
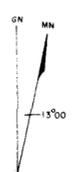
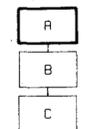
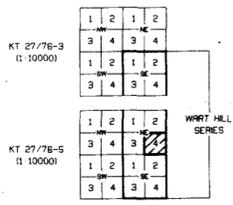
GEO: JB
DATE: Jan, Feb 83
DRAWN: RT
CONT INT: 8 msec
INST. Rx: IPR-11
INST. Tx: Number 2 SW
OBS: B/W

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 80m



N.B. CHARGABILITY PLOTTED IS SLICE FROM 510-1050 m sec.
 CHARGABILITY IN m sec.

5 cm



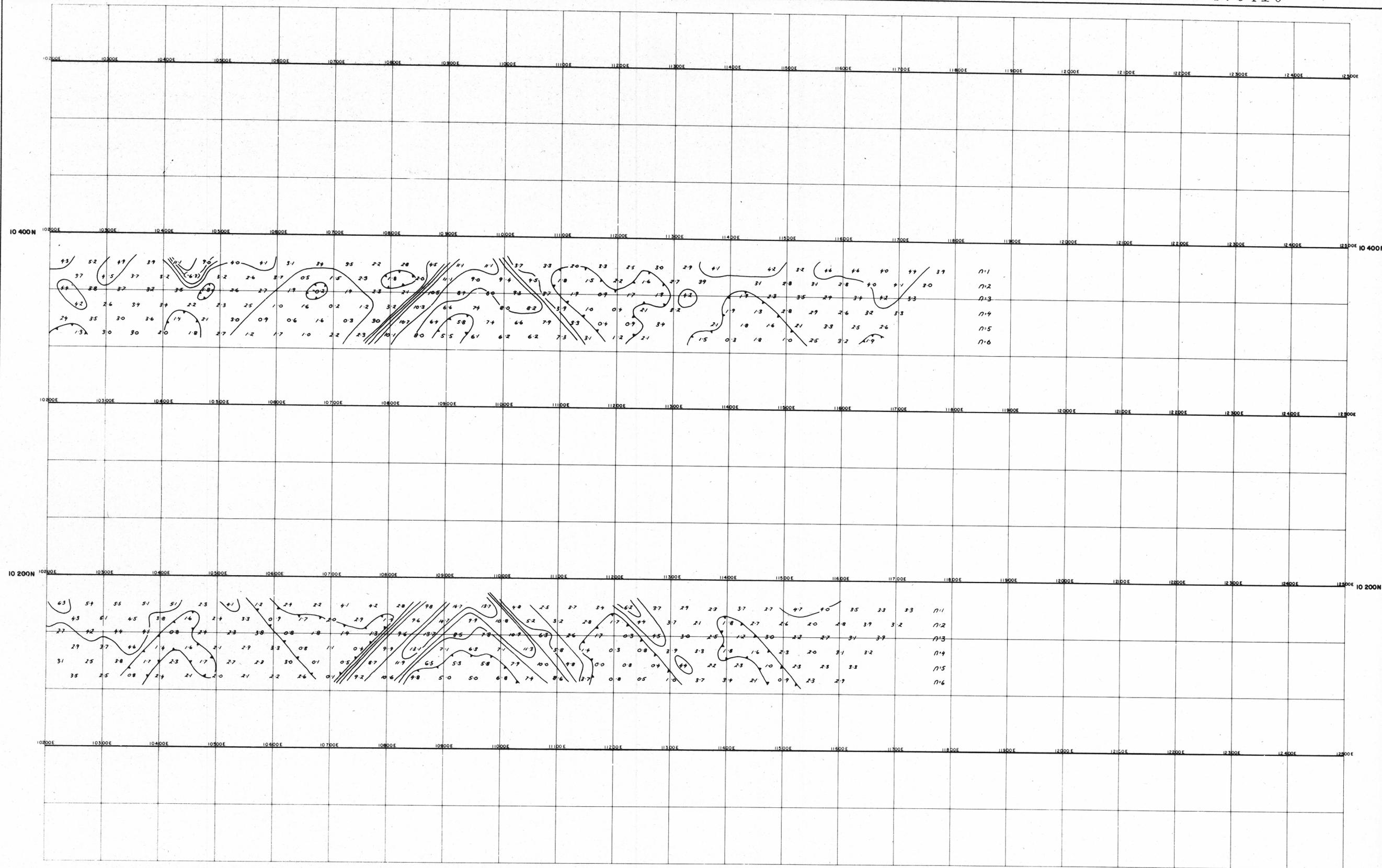
GEOPEKO
 A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

Scale 1:5000
 25 0 25 50 75 100 125 150 175 200 225 250
 metres

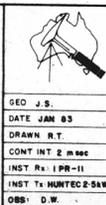
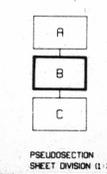
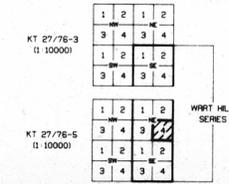
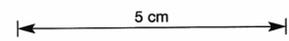
DRAWING NO. SHEET NO. SWE4-2A

E.L.27/76 ELLIOTT BAY TASMANIA
 PSEUDOSECTION OF DIPOLE - DIPOLE
 APPARENT CHARGABILITY
 DIPOLE SPACING 50m

GEO J.S.
 DATE JAN 83
 DRAWN R.T.
 CONT INT 2 m sec
 INST No. JPR-11
 INST Tx Muntac 2.5 MW
 OBS D.W.



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.



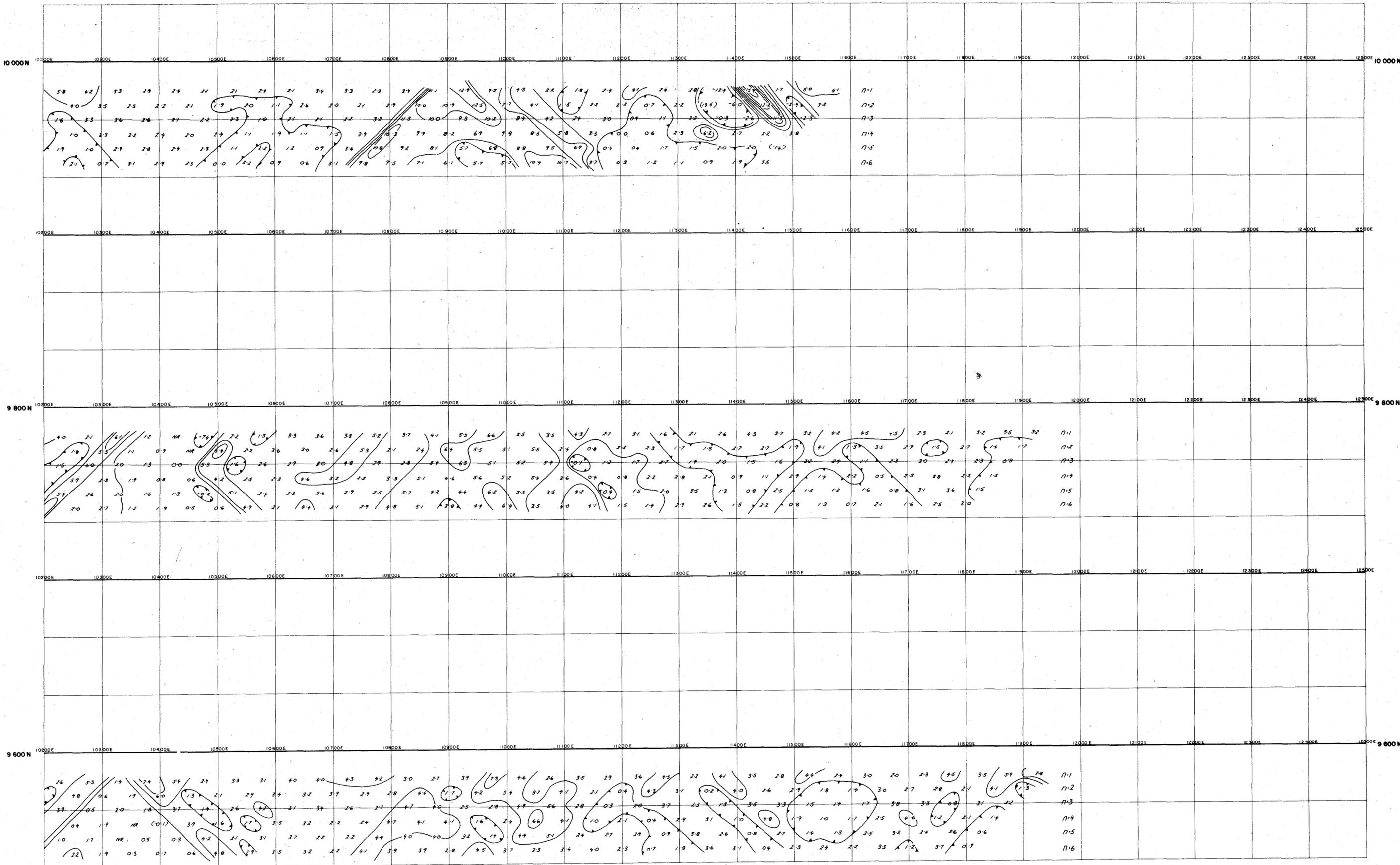
GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

Scale 1: 5000
DRAWING NO. SHEET NO. 5 NE 4 - 28

EL.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE APPARENT CHARGEABILITY
DIPOLE SPACING 90m

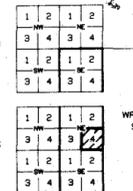
GEO. J.S.
DATE JAN 83
DRAWN R.T.
CONT INT. 2 msec
INST. R. 1 PR-11
INST. T. HUNTEC 2-BAW
OBS. D.W.



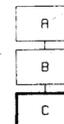
CHARGEABILITY PLOTTED IS SLICE FROM 510 - 1050 msec
CHARGEABILITY IN msec

5 cm

KT 27/76-3
(1:10000)



KT 27/76-5
(1:10000)



PSEUDOSECTION SHEET DIVISION (1:2500)



GEO J.S.
DATE JAN-FEB 1983
DRAWN R.T.
CONT INT 2 msec
INST R. IPR II
INST T. HUNTEC 25kW
OBS D.W.

GEOPEKO

A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

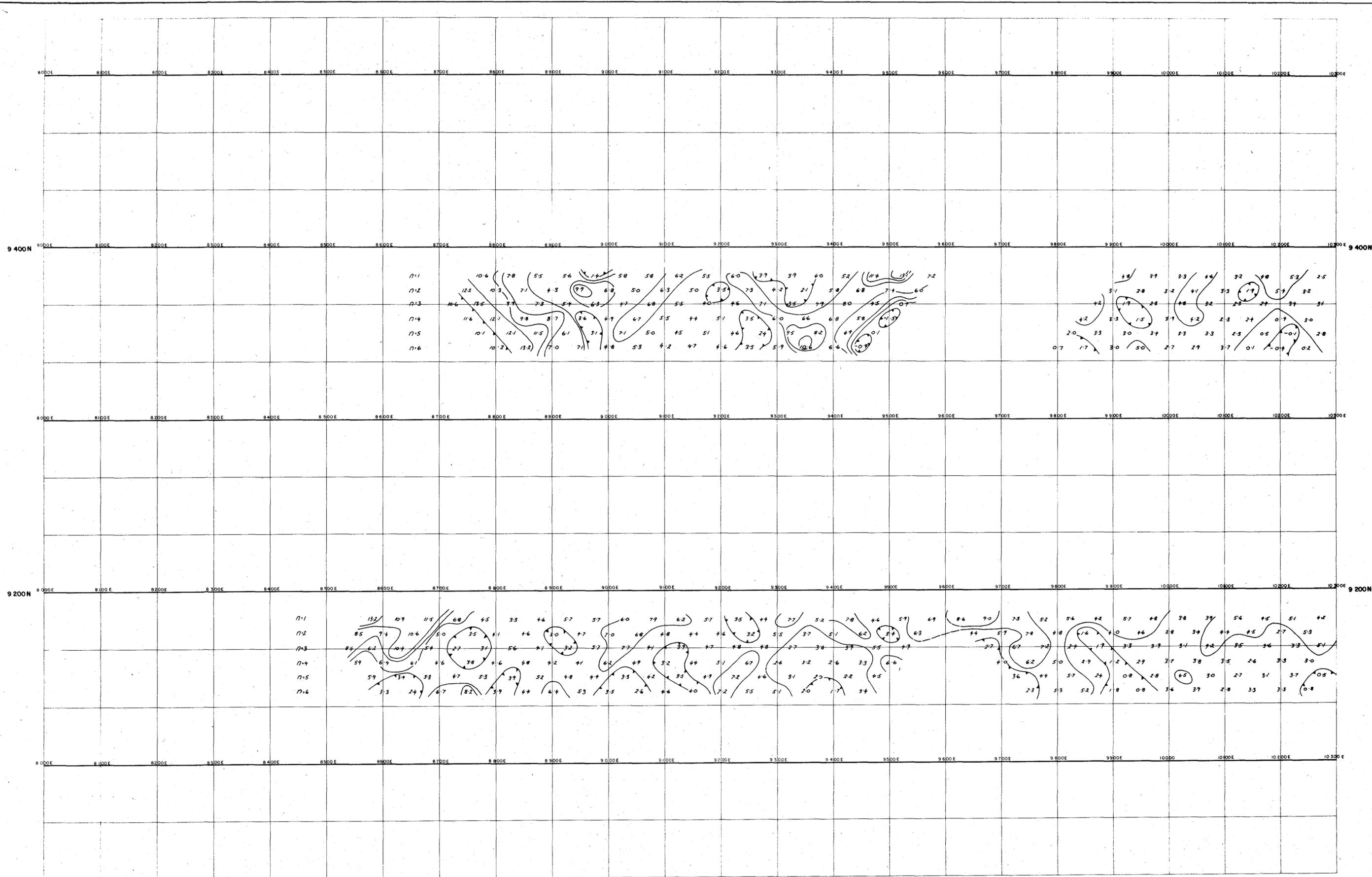
E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE

APPARENT CHARGEABILITY

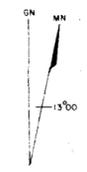
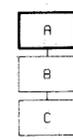
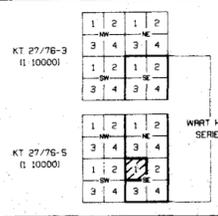
DIPOLE SPACING 50m

DRAWING NO
SHEET NO. 5NE4-2C



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.

5 cm



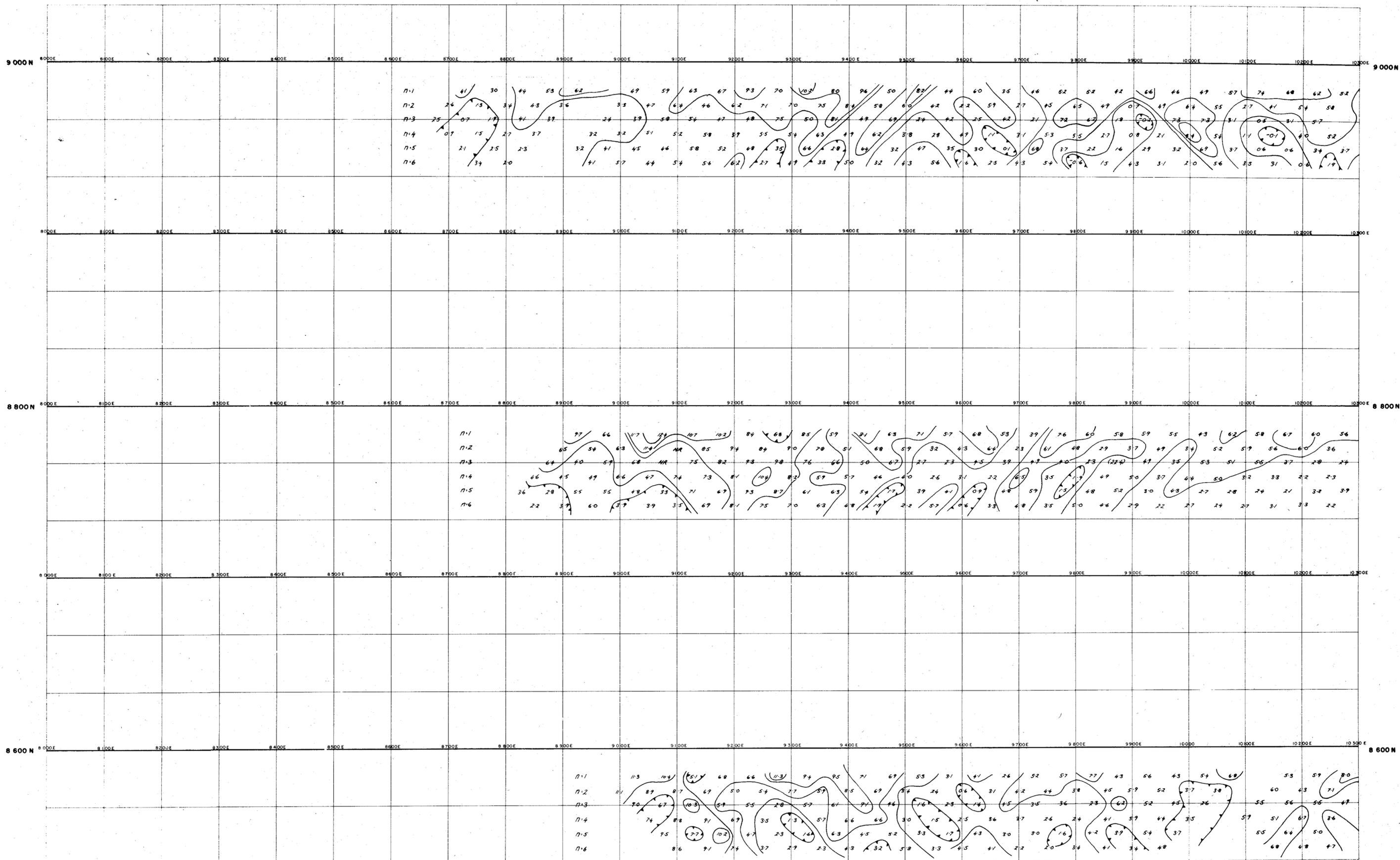
GEO	J.S.
DATE	Feb 83
DRAWN	RT
CONT INT	Z msec
INST	PR-11
INST T	Master 25 mV
DBS	J.S. D.W.

GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

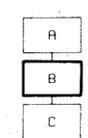
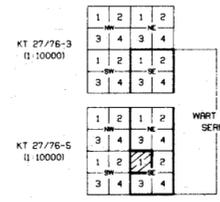
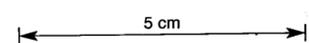
Scale 1:5000
DRAWING NO. SHEET NO. 58E1-2A

E.L.27/76 ELLIOTT BAY TASMANIA

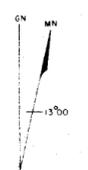
PSEUDOSECTION OF DIPOLE - DIPOLE APPARENT CHARGEABILITY
DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.



PSEUDOSECTION SHEET DIVISION (1:2500)



GEO	J.S.
DATE	Feb 83
DRAWN	R.T.
CONT INT	2msec
INST	Rx IPR-11
INST Tx	Murtec 25kW
OBS	J.S., D.W.

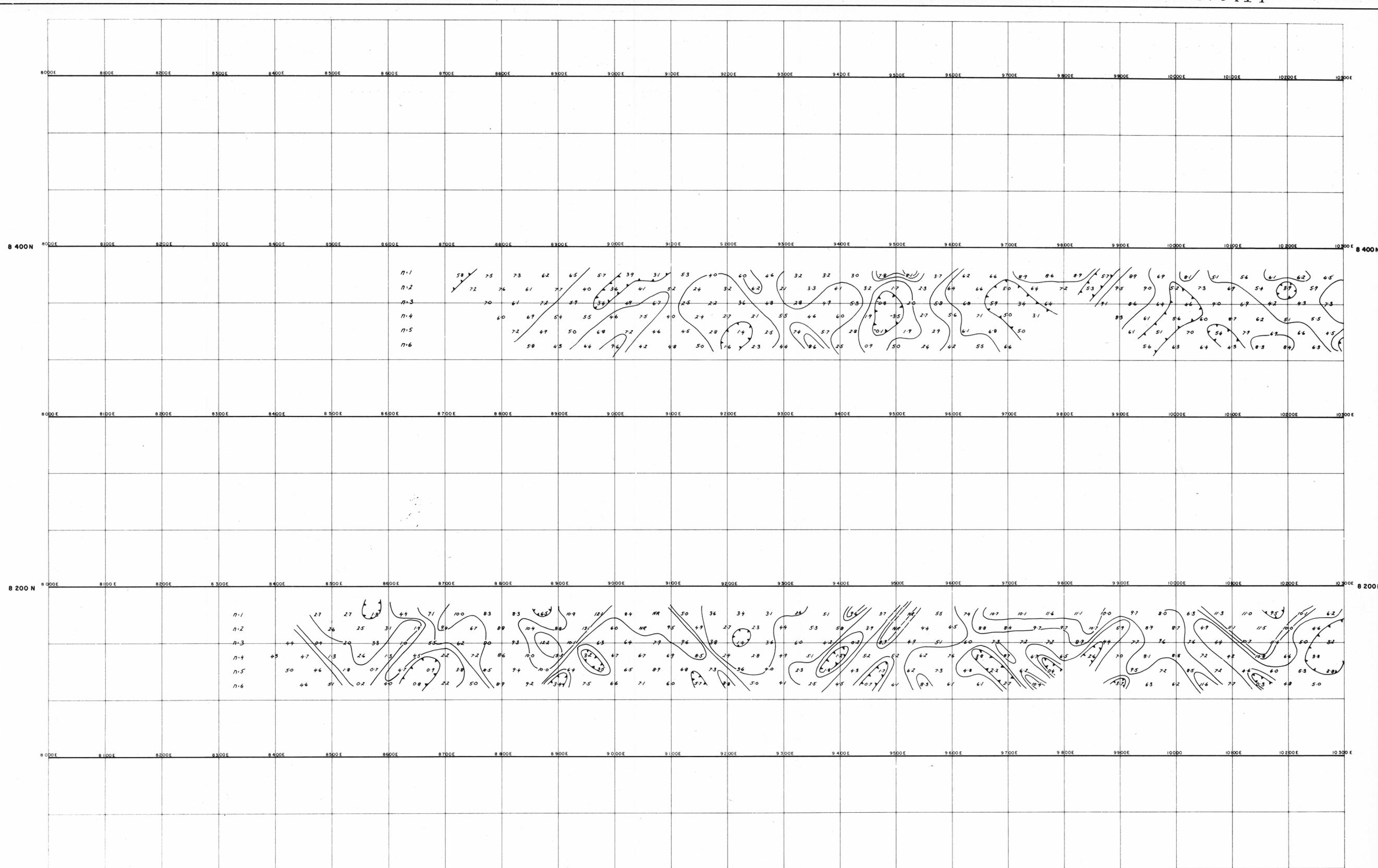
GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

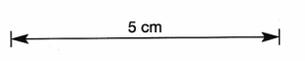
DRAWING NO. _____
SHEET NO. 58E1-28

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 80m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.

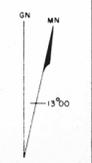
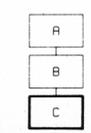


1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-3
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

KT 27/76-5
(1:10000)



GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000

25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO
SHEET NO BSEI-EC

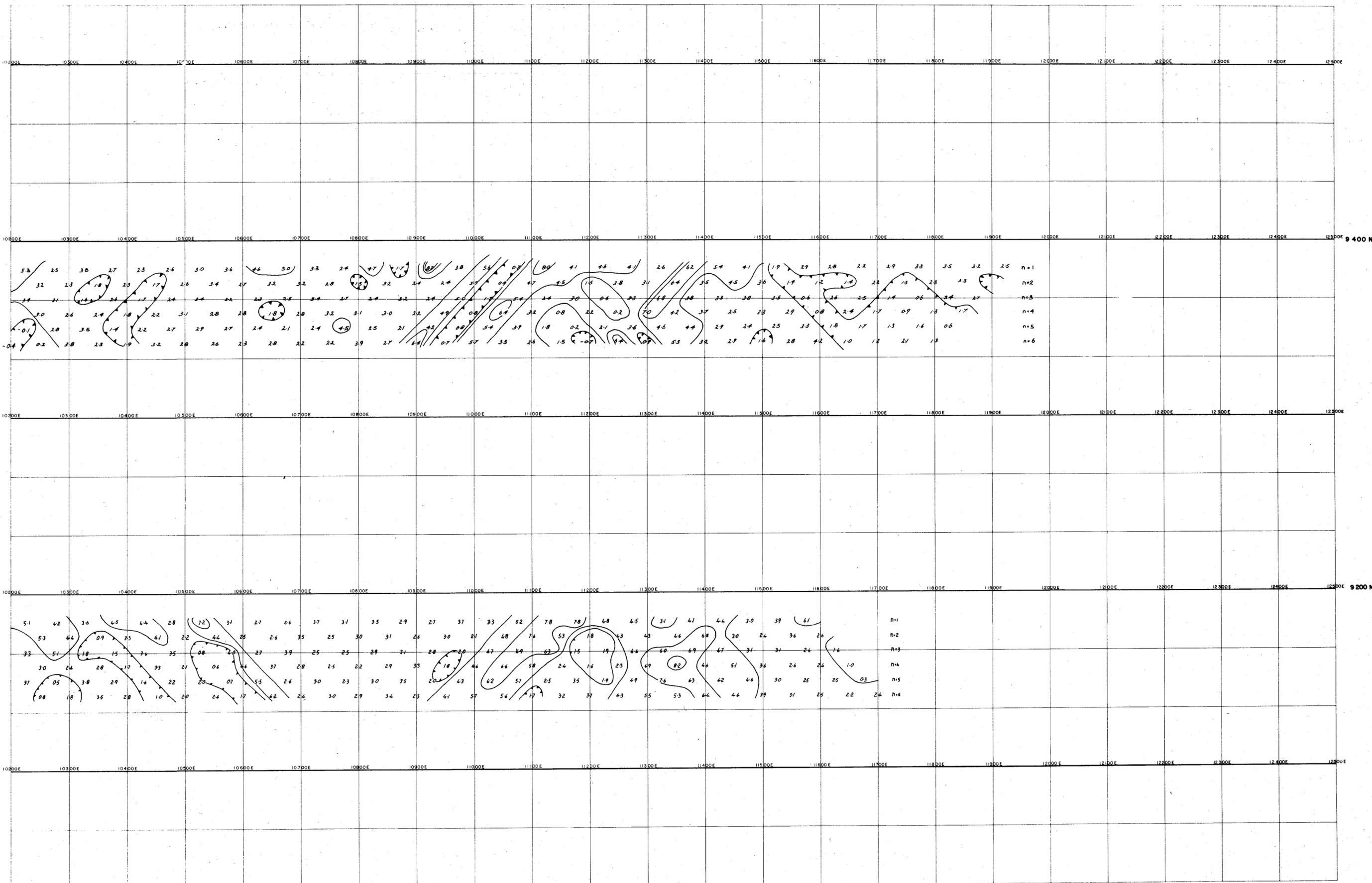
GEO J.S
DATE Feb 83
DRAWN R.Top
CONT INT 2 msec
INST R: IPR-II
INST T: Huftec 25AW
CHKD DW

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE

APPARENT CHARGEABILITY

DIPOLE SPACING 50m



CHARGEABILITY PLOTTED IS SLICE FROM 510 - 1050 msec
CHARGEABILITY in msec

5 cm

KT 27/76-9
(1:10000)

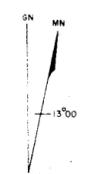
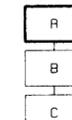
1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WPT HILL
SERIES

KT 27/76-5
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

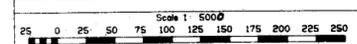
PSEUDOSECTION
SHEET DIVISION (1:2500)



GEO	J S
DATE	FEB 1983
DRAWN	
CONT INT	2 msec
INST R+	IPR-11
INST T+	HUNTEC 2.5 MW
OBS	J S DW

GEOPEKO

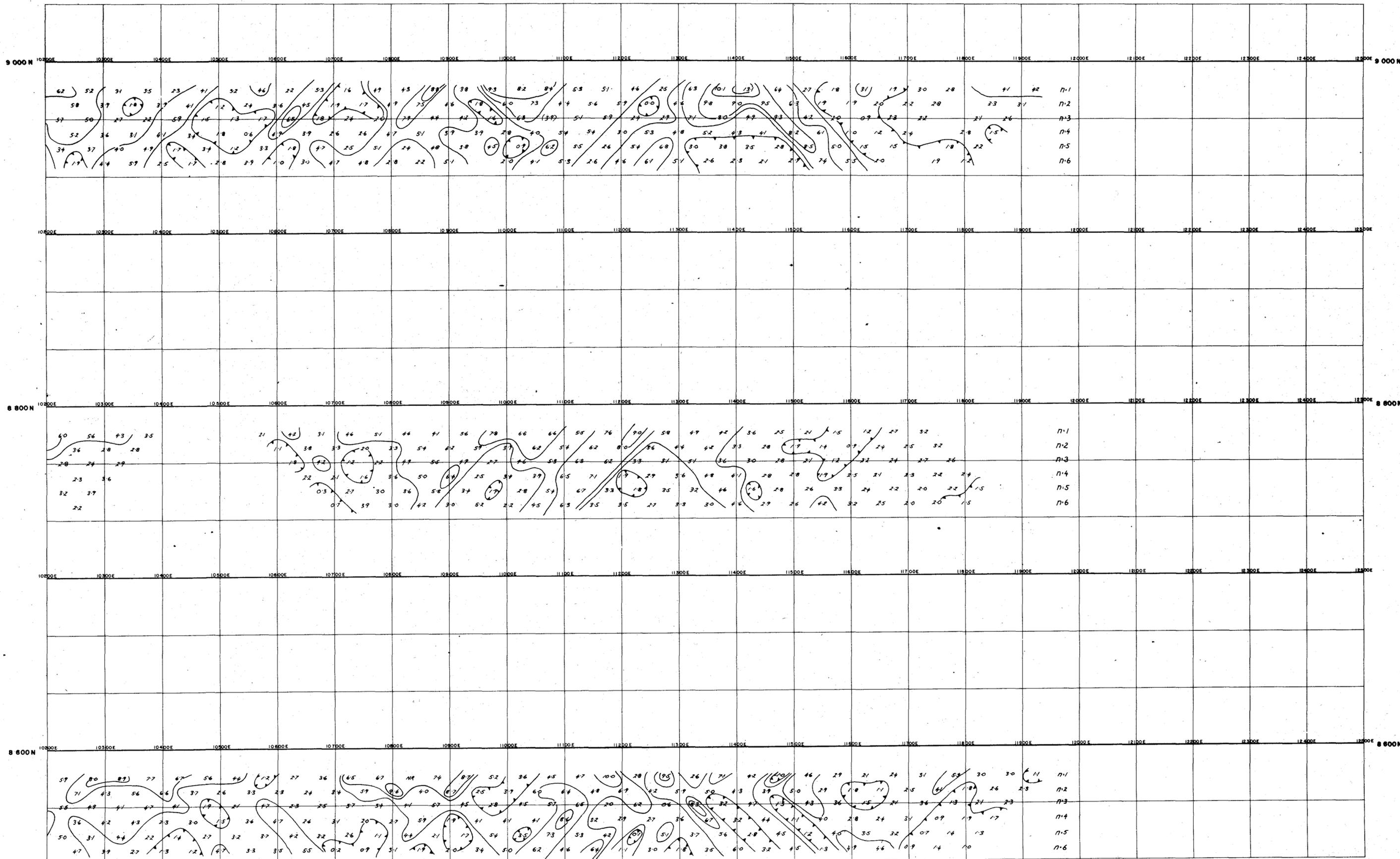
R DIVISION OF PEKO-WALLSEND OPERATIONS LTD



DRAWING NO
SHEET NO 98E2-2A

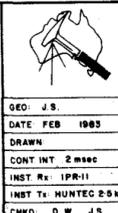
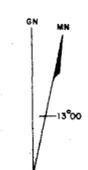
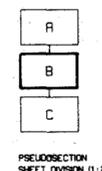
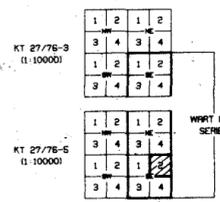
EL.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 90m



CHARGEABILITY PLOTTED IS SLICE FROM 510 - 1050 msec
CHARGEABILITY in msec

5 cm



GEOPEKO
A DIVISION OF PEKO-WALLBEND OPERATIONS LTD.

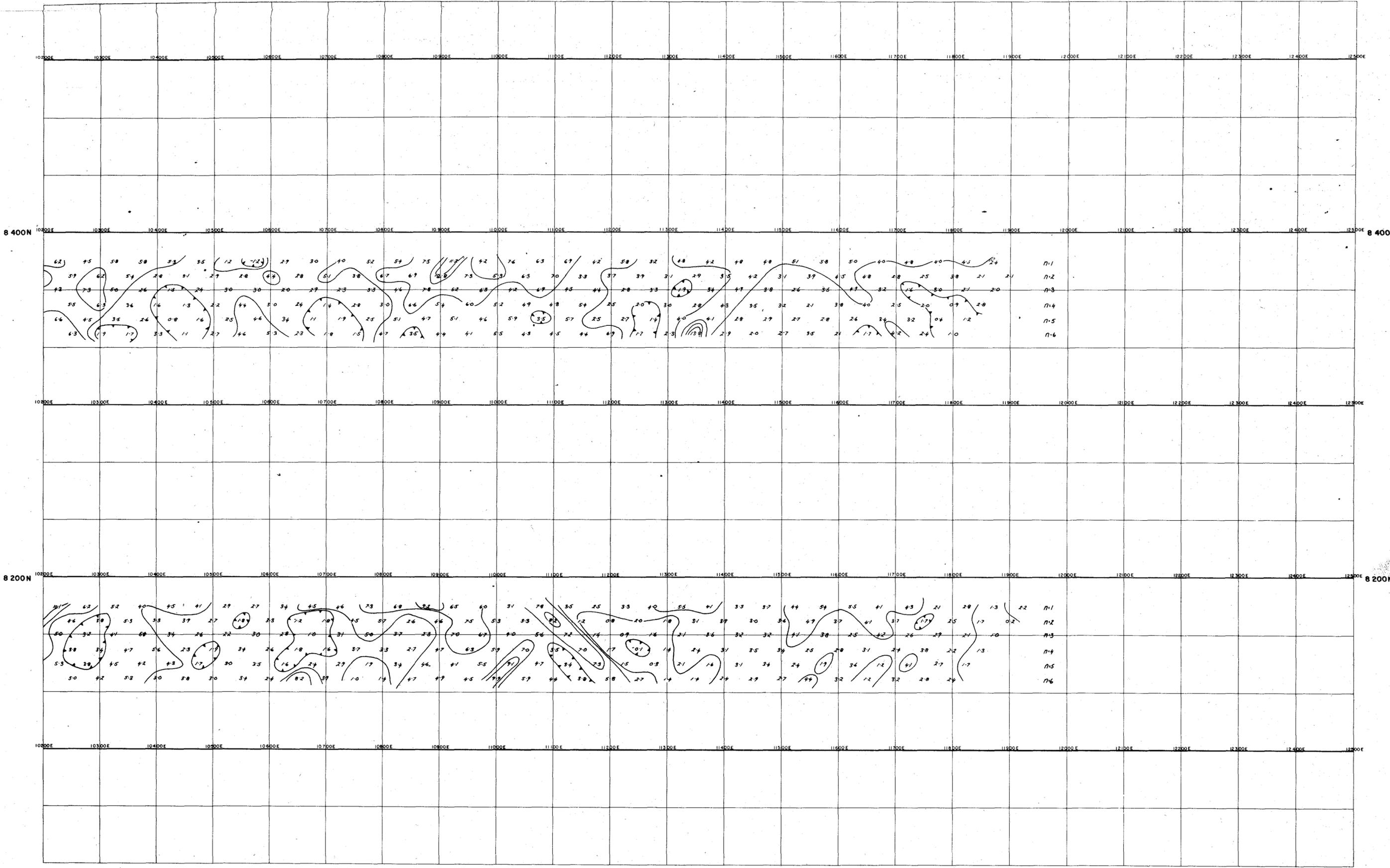
Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO. _____
SHEET NO. 68EE-2B

E.L.27/76 ELLIOTT BAY TASMANIA

PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m

GEO: J.S.
DATE FEB 1983
DRAWN _____
CONT INT 2 msec
INST. No: IPR-11
INST. Tl. MUNTEC 287W
CHWD: D.W. J.S.

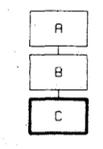
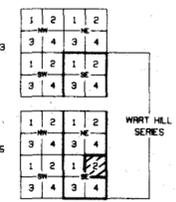


CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec
CHARGEABILITY in msec

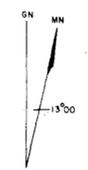
5 cm

KT 27/76-3
(1:10000)

KT 27/76-5
(1:10000)

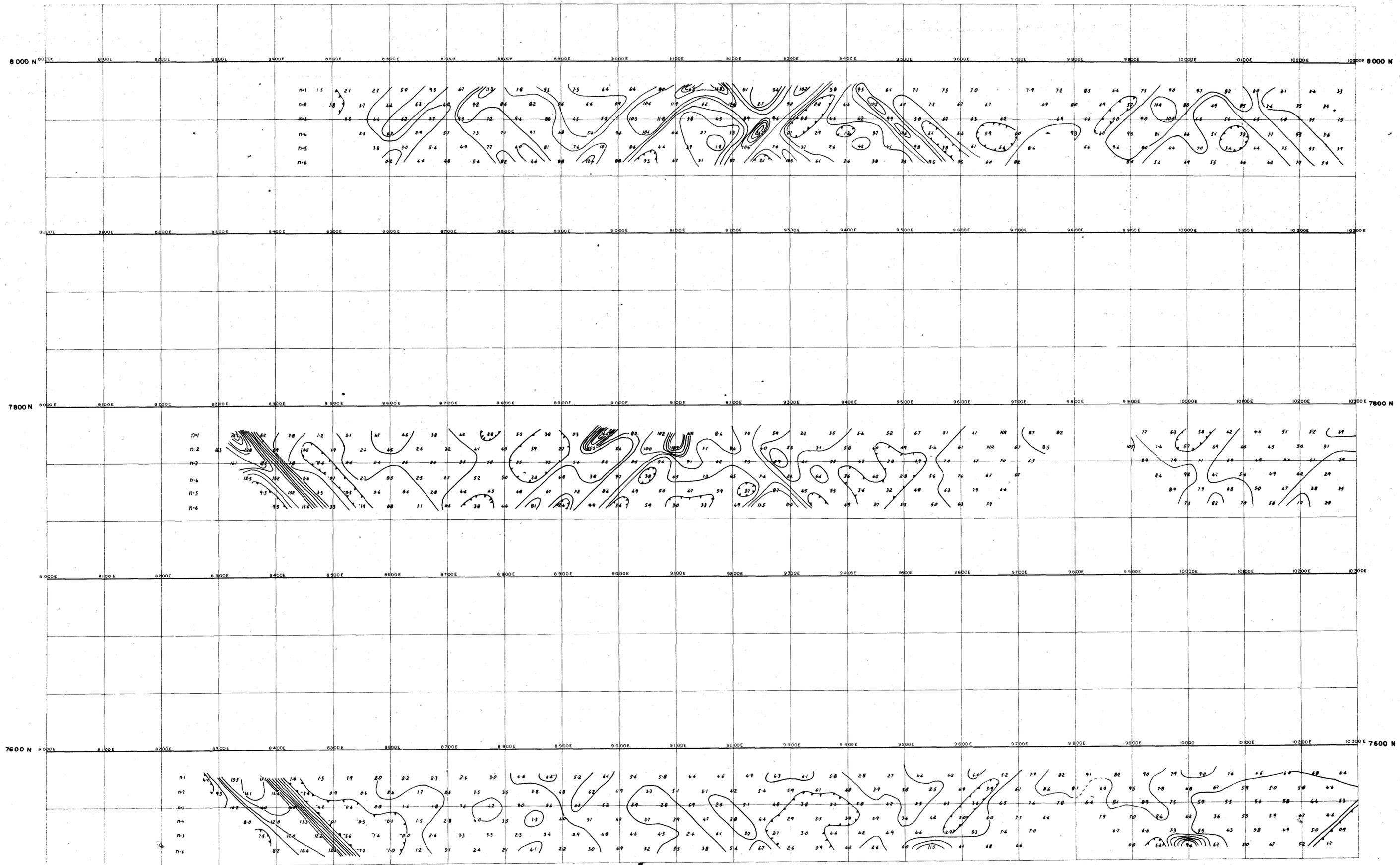


PSEUDOSECTION
SHEET DIVISION (1:2500)

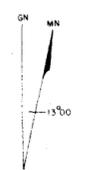
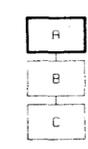
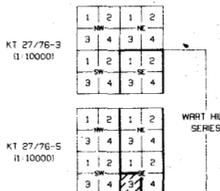
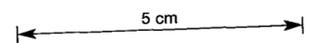


GEOPEKO	
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.	
Scale 1: 6000	DRAWING NO
25 0 25 50 75 100 125 150 175 200 225 250	SHEET NO 5888-BC
GEO J.S	
DATE EB 1983	
DRAWN	
CONT INT 2 msec	
INST RA IPR II	
INST TX HUNTEC 2.5kW	
CHKD: D.W	

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.

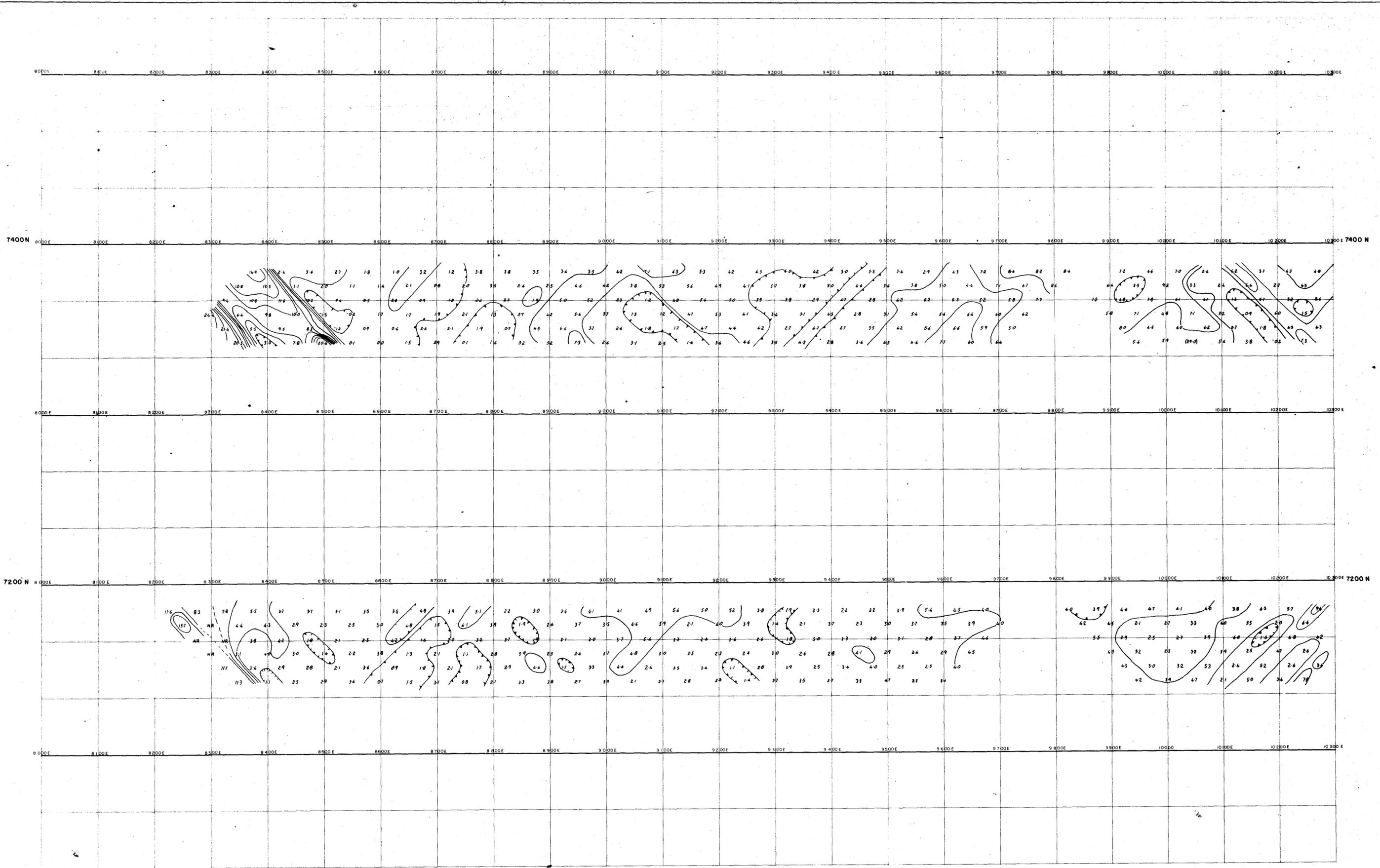


GEO J.S.
DATE Feb 83
DRAWN P.R.S.
CONT INT 2 m sec
INST R+ IPR-11
INST Tx Multi-251W
Obs. R.B.D.W.

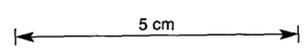
GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000
DRAWING NO. SHEET NO. 98ES-2A

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m

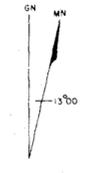
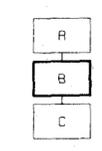
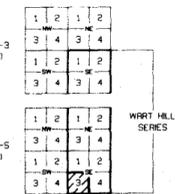


N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 m sec.
CHARGEABILITY IN m sec.



KT 27/76-3
11 100001

KT 27/76-5
11 100001



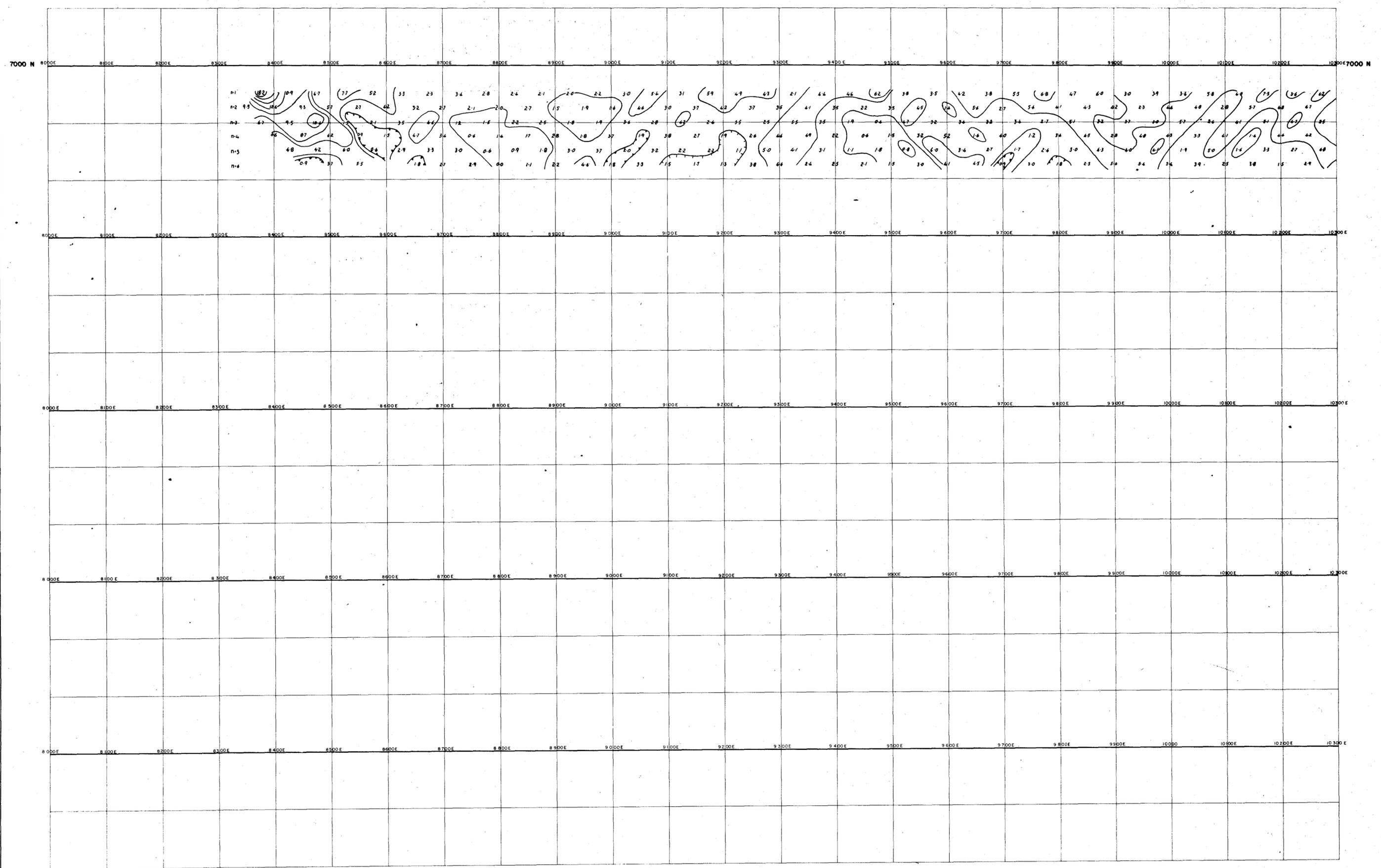
GEO J.S.
DATE Feb 83
DRAWN P.R.S.
CONT INT 2mas
INST R: IPR-II
INST Tx Muntec 2.5km
Obs: R.G.D.W.

GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

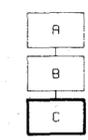
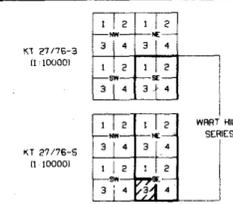
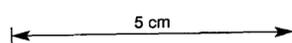
Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO
SHEET NO 58E3-28

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.



Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO
SHEET NO 5883-ZC

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 90m

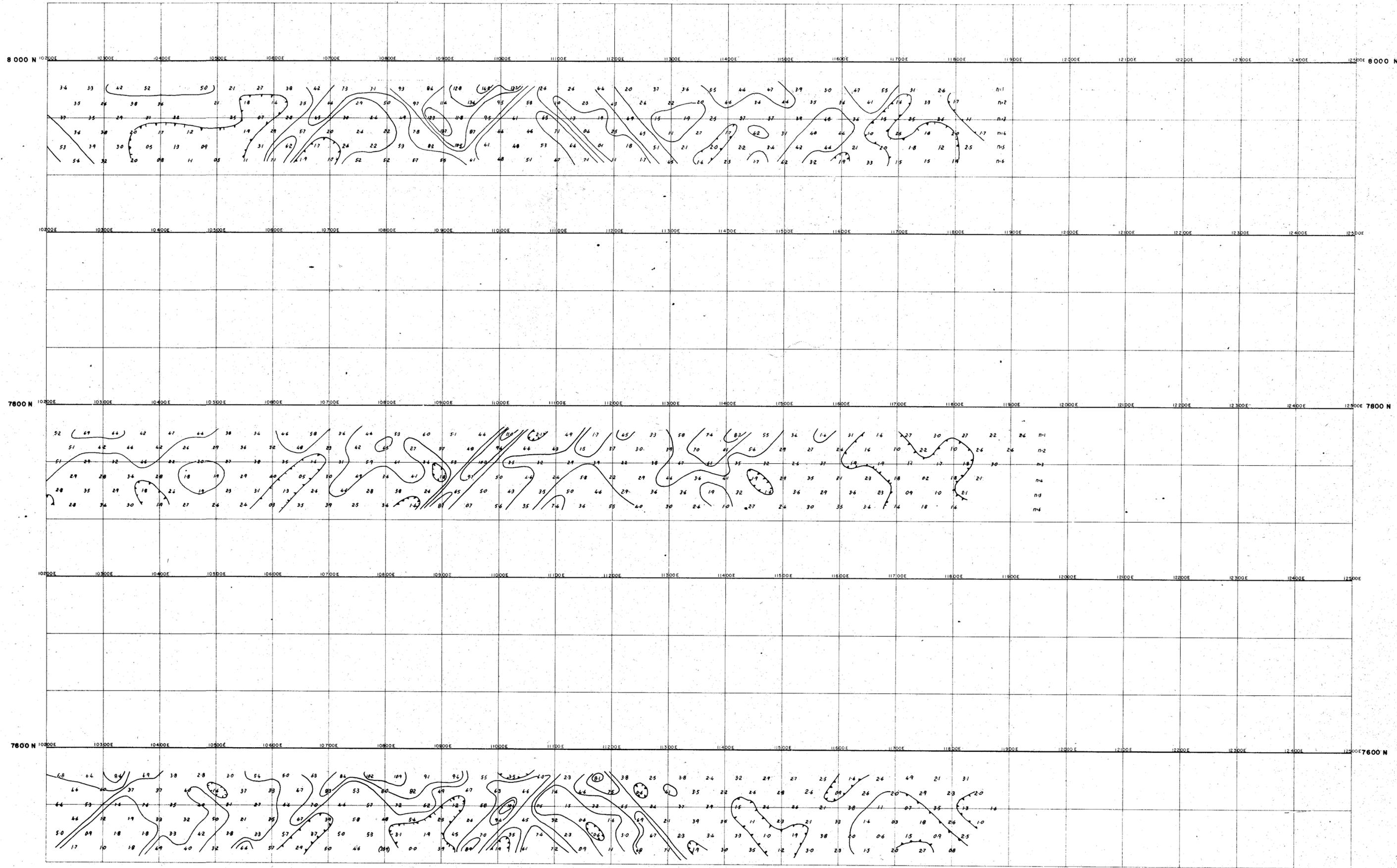
GEO J.S.
DATE Feb 83
DRAWN P.R.S.
CONT INT 2msec
INST Tx IPR-II
INST Tx Huntec 2-9kW
Obs 1 R.G.D.W.

GEOPEKO
A DIVISION OF PEKO-WILLSSEND OPERATIONS LTD

Scale 1:5000
25 0 25 50 75 100 125 150 175 200 225 250
metres

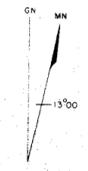
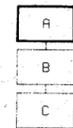
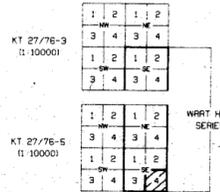
DRAWING NO
SHEET NO 5883-ZC

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 90m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510-1050 msec.
CHARGEABILITY IN msec.

5 cm

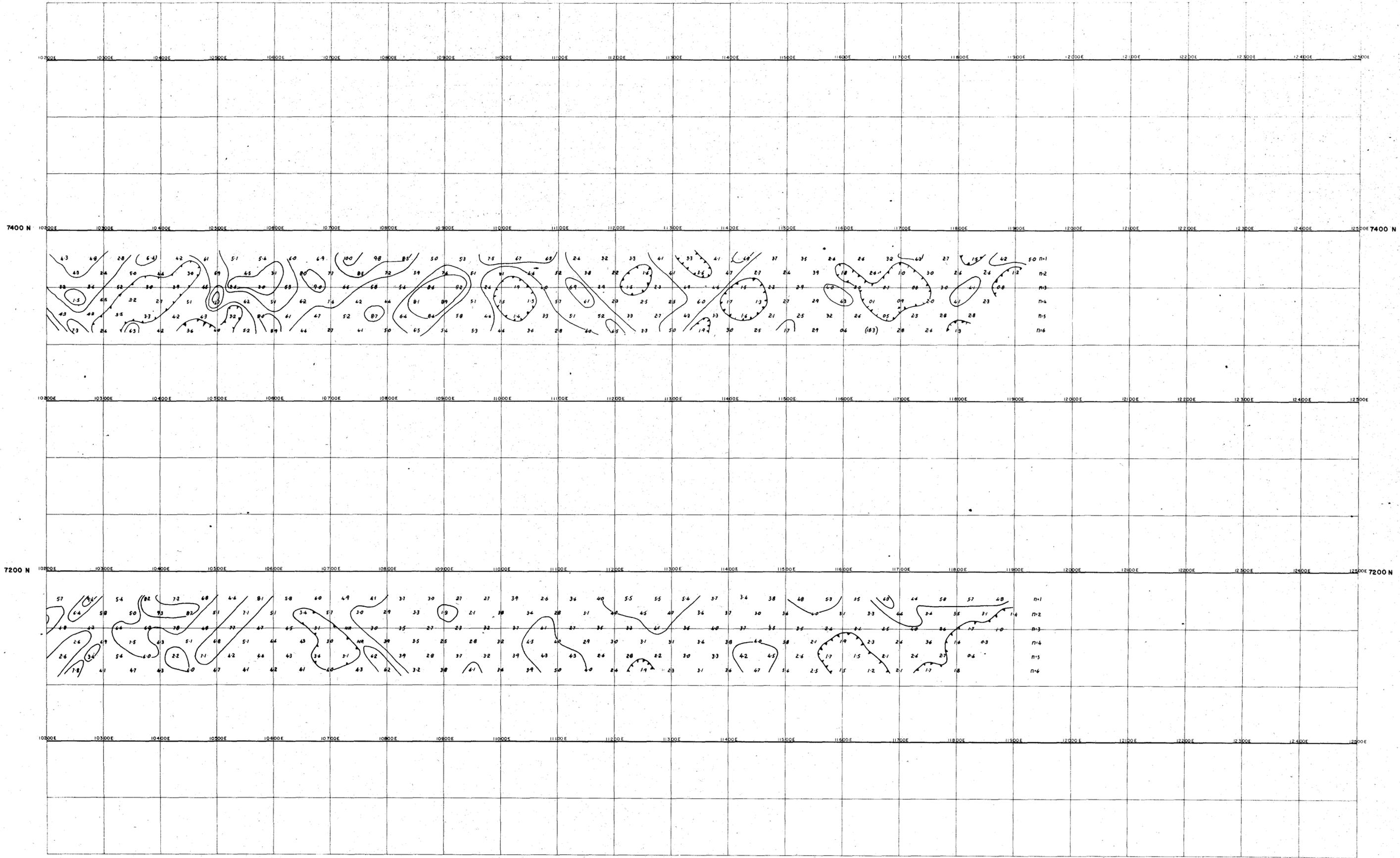


GEO J.S.
DATE Feb 83
DRAWN P.S.
CONT INT 2 msec
INST RA IPR-11
INST TX Huntac 2.5 kW
OBS: R.G.D.W.

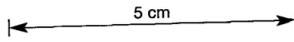
GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD

Scale 1:5000
DRAWING NO. SHEET NO 55E4-2A

EL.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510 - 1050 msec.
CHARGEABILITY IN msec.



KT 27/76-3
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

WRT B/L SERIES

KT 27/76-5
(1:10000)

1	2	1	2
3	4	3	4
1	2	1	2
3	4	3	4

PSEUDOSECTION SHEET DIVISION (1:2500)

R
B
C

GN MN
15°00'

GEOPEKO
A DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

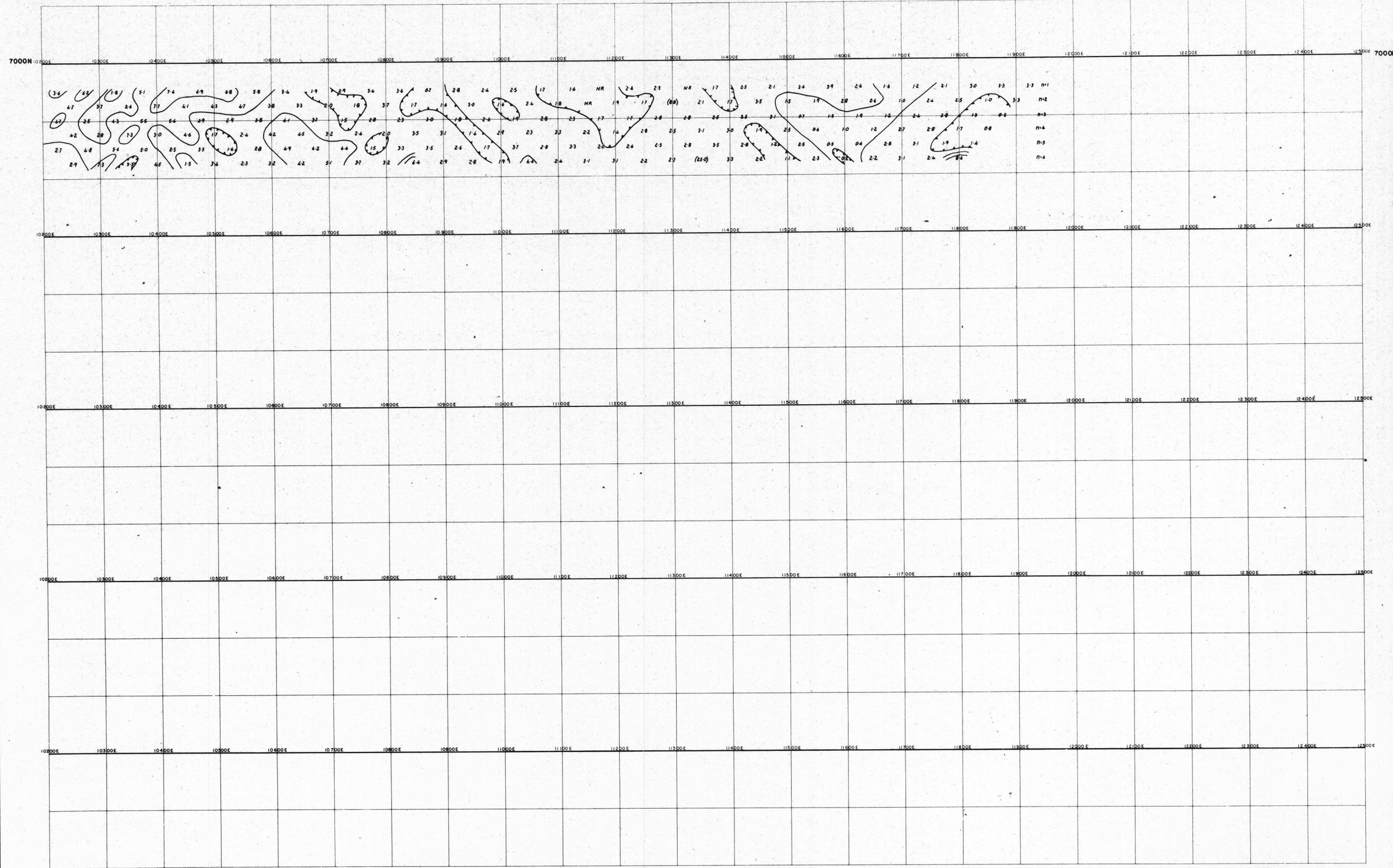
Scale 1:5000

25 0 25 50 75 100 125 150 175 200 225 250
metres

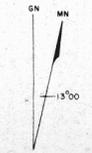
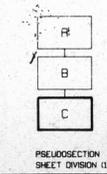
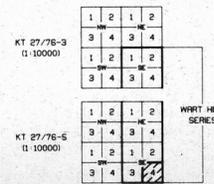
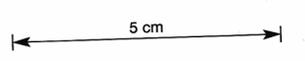
DRAWING NO. SHEET NO 55E4-28

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m

GEO J.S.
DATE Feb. 83
DRAWN P.R.S.
CONT INT 2 msec
INST Rx IPR 11
INST Tx Mumac 2.5kW
OBSER R.G.D.W.



N.B. CHARGEABILITY PLOTTED IS SLICE FROM 510 - 1050 ms
CHARGEABILITY IN msec.



GEO	J.S
DATE	Feb 83
DRAWN	MvdS
CONT INT	2 msec
INST. Rx	IPR-II
INST. Tx	Muntec 2.5kW
OBMD	R.G.D.W

GEOPEKO
R DIVISION OF PEKO-WALLSEND OPERATIONS LTD.

Scale 1:5000
0 25 50 75 100 125 150 175 200 225 250
metres

DRAWING NO
SHEET NO 55E4-2C

E.L.27/76 ELLIOTT BAY TASMANIA
PSEUDOSECTION OF DIPOLE - DIPOLE
APPARENT CHARGEABILITY
DIPOLE SPACING 50m