378000E

379000E

380000E

381000E

382000E

383000E

384000E

385000E

379000E

378000E

377000E

376000E

375000E

374000E

9 Langdons

1

2

3

4

5

6

7

8

MURCHISON

Legend

Dipole-Dipole

Detail work

Reconnaissance

(2) Area identification number

5 cm

GRID PLAN

TAS-065 / TAS-065.B

KOLLER & FREW CO. (AUSTRALIA)
10 X 10 TO THE CENTIMETRE • 25 X 25 CM

47 1217

LINE 5379200N

Langdons

GRADIENT ARRAY EIP

TAS-065-D

9

SP

20

10

0

-10

-20

h

n.m

10,000

5,000

2,000

1000

M

mv/V

16

12

8

4

0

380000E

380,100E

380,200E

380,300E

380,400E

380,500E

380,600E

380,700E

5 cm

K&E 10 X 10 TO THE CENTIMETRE 46 1320 X 25 CM
KEUFFEL & ESSER CO. MADE IN U.S.A.

LINE 5379000 N

Langdons

GRADIENT ARRAY EIP

TAS-065-IP

9

SP

30

20

10

0

-10

ρ_a Ωm

20,000

10,000

5000

3000

ρ_a

M

mv/V

20

16

12

8

4

0

M

5 cm

380,000 E

380,100 E

380,200 E

380 300 E

380,400 E

380500 E

380,600E

380,700 E

380800E

380900E

KEUFFEL & ESSER CO. MADE IN U.S.A.

K&E 10 X 10 TO THE CENTIMETER 25 X 25 CM.

LINE 5379100N

Langdons

GRADIENT ARRAY EIP

TAS-065-D

(9)

SP

40
30
20
0
10
20
30

h

20,000
10,000
5000
2,000

h

M

mv/V

20
16
12
8
4
0

M

5 cm

380,000 E
380,100 E
380,200 E
380,300 E
380,400 E
380,500 E
380,600 E
380,700 E
380,800 E
380,900 E

LINE 5378900 N

Langdons

GRADIENT ARRAY EIP

TAS-065-D

9

SP

20 10 0 $\bar{1}0$ $\bar{2}0$ $\bar{3}0$ $\bar{4}0$

ρ_a Ωm

20000 10,000 5000 2,000

M mV/V

24 20 16 12 8 4 0

SP

ρ_a

M

5 cm

380 000 E 380 100 E 380 200 E 380 300 E 380 400 E 380 500 E 380 600 E 380 700 E 380 800 E 380 900 E

KEUFFEL & ESSER CO. OF THE CENTIMETER • 4 X 10 TO 1 INCH

SCINTREX PTY. LTD.

INDUCED POLARIZATION AND RESISTIVITY SURVEY

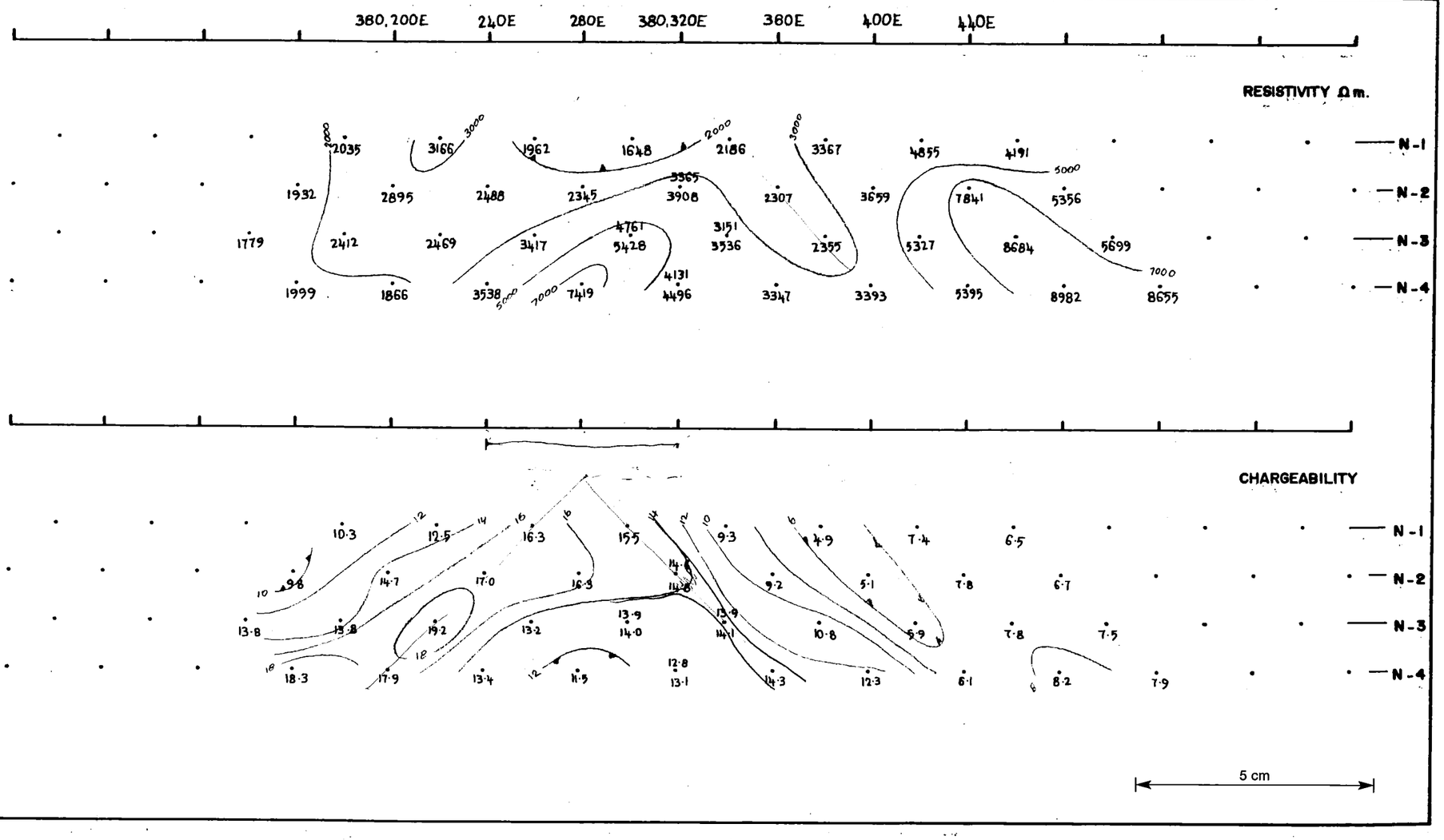
DIPOLE - DIPOLE ARRAY

DATE	6·6·79
PLOTTED BY	D.J.T.W
PULSE	2 sec / Rx.
DIPOLE SPACING	40 m

LINE No. 5,378900 N

PROSPECT LANGDONS (9)

JOB No. TAS-065-D



LINE 5378800N

Langdons

GRADIENT ARRAY IP

TAS-065-D

9

SP

20

10

0

$\overline{10}$

ρ_a Ω m

20,000

10,000

5000

1

20

16

12

8

4

0

380 000E | 380 100E | 380 200E | 380 300E | 380 400E | 380 500E | 380 600E | 380 700E | 380 800E | 380 900E

5 cm

M

SP

ρ_a

M.E. KEUFFEL & ESSER CO. MADE IN U.S.A.
10 X 10 TO THE CENTIMETER, 25 X 25 CM.

LINE 5378700 N

Longdons

GRADIENT ARRAY EIP

TAS-065-D

9

SP

30 20 10 0 10 20 30

ρ_a n m

20,000 10,000 5,000

M mv/V

20 16 12 8 4 0

5 cm

380000 E 380100 E 380200 E 380300 E 380400 E 380500 E 380600 E 380700 E 380800 E 380900 E

KEUFFEL & ESSER CO. MADE IN U.S.A. 10 X 10 TO THE CENTIMETER • 25 X 25 CM

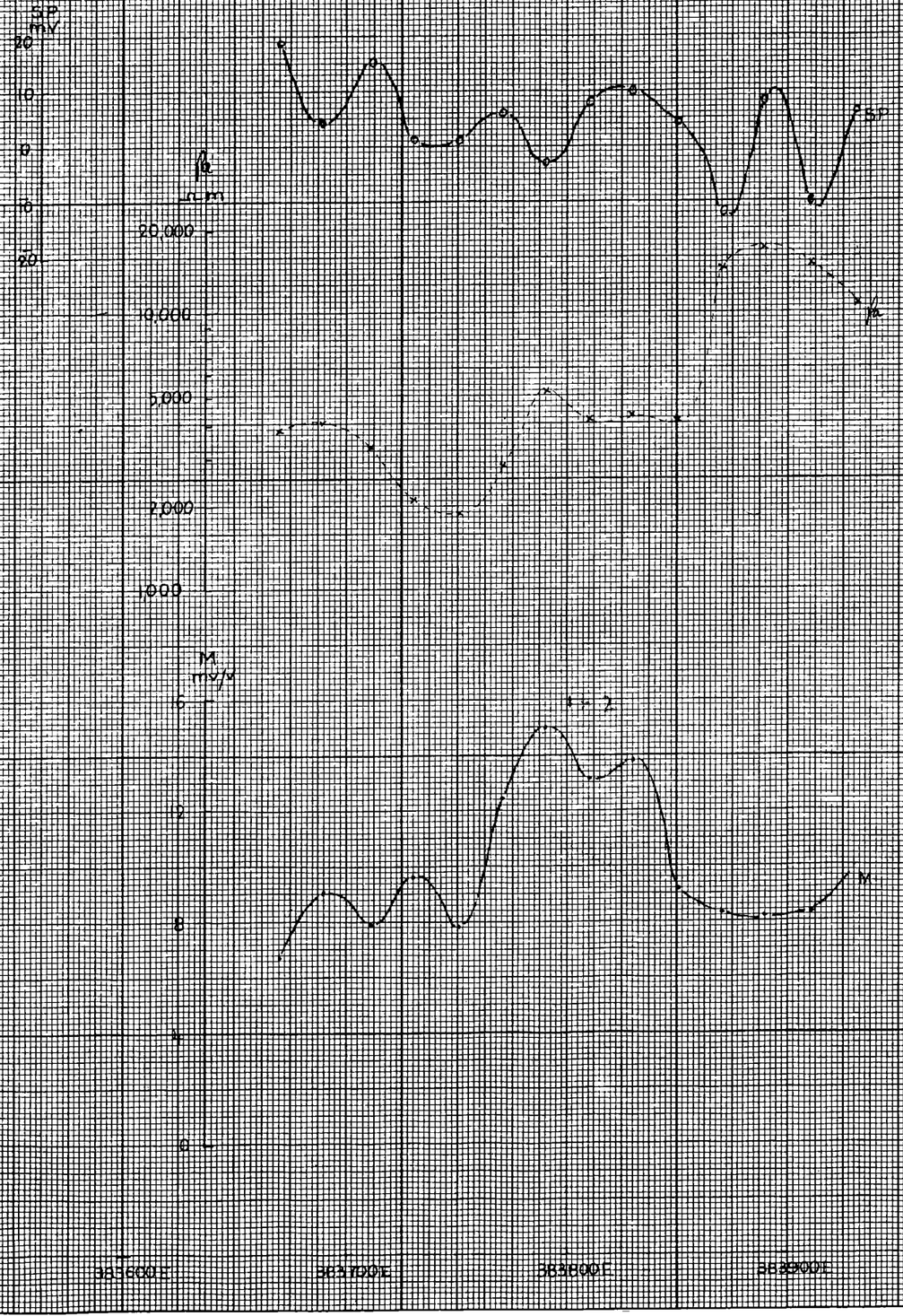
LINE 378300 N

MT Block Area

GRADIENT ARRAY IP

TAS-065D

(4)



LINE 378100N

Mt. Block Area

GRADIENT ARRAY

EIP

TAS-065-D

1

SP mv

30 20 10 0 10 20

ρ_a Ω.m

6,000 5,000

M mv/V

24 2,000

20 1,000

16

12

8

4

0

SP

ρ_a

M

379300E 379400E 379500E 379600E 379700E 379800E 379900E

5 cm

47 1516

K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

LINE 378100N

Mt Black Area

GRADIENT ARRAY

EIP

TAS-065-D

③

SP mv

20

0

-10

-20

ρ_a Ωm

40,000

10,000

5,000

2,000

1,000

M mv/v

20

16

12

8

4

0

SP

ρ_a

M

CREEK

← 1 SEC. TIMING →

5 cm

380500E 380600E 380700E 380800E 380900E 381000E 381100E 381200E

47 1516

10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.
K•E

LINE 378100N

Mr Block Area

GRADIENT ARRAY E-W

TAS-065-D

4

SP mV

70 60 50 40 30 20 10 0 10 20

ρa Ωm

10,000 5,000 1000

M mV/V

16 12 8 4 0

3815000E 3837000E 3838000E 3839000E 3840000E

5 cm

LINE 378000 N

Mt Block Area

GRADIENT ARRAY

E1P

TAS -065 -D

(1)

SP mV

30 20 10 0 10 20 30

ρ_a Ω m

0.000

5.000

M mV/V

24

2.000

20 16 12 8 4 0

SP

ρ_a

M

1

2

3

379300E 379400E 379500E 379600E 379700E 379800E 379900E

5 cm

47 1516

K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

LINE 378000 N

Mt Block Area

GRADIENT ARRAY

EIP

TAS-065-D

3

SP mV

40 30 20 10 0 10 20

ρ_a Ω-m

20,000 10,000 5,000 1000

M mV/V

20 16 12 8 4 0

SP

ρ_a

M

5 cm

380500E 380600E 380700E 380800E 380900E 381000E 381100E 381200E

47 1516

K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

LINE 378000 N

Mt Block Area

GRADIENT ARRAY E.I.P.

TAS-065 P

SCINTREX PTY. LTD.

INDUCED POLARIZATION AND RESISTIVITY SURVEY

DIPOLE - DIPOLE ARRAY

DATE 3·8·79	LINE No. 5,378,000 N
PLOTTED BY DJTW	PROSPECT MT. SALE (4)
PULSE 2 sec / Rx.	JOB No. TAS-065-D
DIPOLE SPACING 40m	

640E 680E 720E 383,760E 800E 840E 880E

RESISTIVITY Ω m.

N-1: 2401 1970 1088 799 668 2073 2110 1607

N-2: 1180 3462 1326 1345 1098 1319 1159 2684 3860 3036

N-3: 1917 1467 2003 2029 2110 2412 1841 1608 1432 1994 3451 3675

N-4: 1602 1755 814 3201 3268 2935 2429 1966 1150 2088 3783 3969

CHARGEABILITY

N-1: 6·6 5·4 4·6 6·1 6·7 7·3 4·8 5·7

N-2: 7·7 7·7 4·3 6·1 5·7 6·6 6·7 5·7 4·7 4·4

N-3: 6·8 9·3 7·6 6·2 4·4 6·5 5·4 5·2 4·7 6·9 4·5 4·4

N-4: 5·5 8·3 7·6 6·9 4·3 4·4 4·6 4·4 5·2 6·5 4·5 3·8

5 cm

LINE 377900 N
Mt Black Area
GRADIENT ARRAY
ETP
MS-065-D
1

SP
mV
20
10
0
-10
-20

ρ_a
Ω-m
20,000
10,000
5,000
3,000

M
mV/V
20
16
12
8
4
0

379310E
379400E
379500E
379600E
379700E
379800E
379900E

5 cm

47 1516

K&E 10 X 10 TO THE CENTIMETER • 25 X 38 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.

LINE 377900 N

Mt. Black Area

GRADIENT ARRAY EIP

TAS-065-D

(3)

SP mv

30 20 10 0 10 20

ρ_a Ω.m

20,000 10,000 5,000 2,000

M mv/V

20 16 12 8 4 0

SP

ρ_a

M

5 cm

380500E 380600E 380700E 380800E 380900E 381000E 381100E 381200E 381300E

47 1516

K+E 10 X 10 TO THE CENTIMETER • 25 X 38 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

LINE 371800N

Mt Block Area

GRADIENT ARRAY E.M.P.

TAS-0650

4

SP mV

20

10

0

-10

-20

ρ_a ohm-m

20000

10000

5000

2000

M mV/V

16

12

8

4

0

1

2

M

3825600E

3826700E

3827800E

3828900E

5 cm

SCINTREX PTY. LTD.

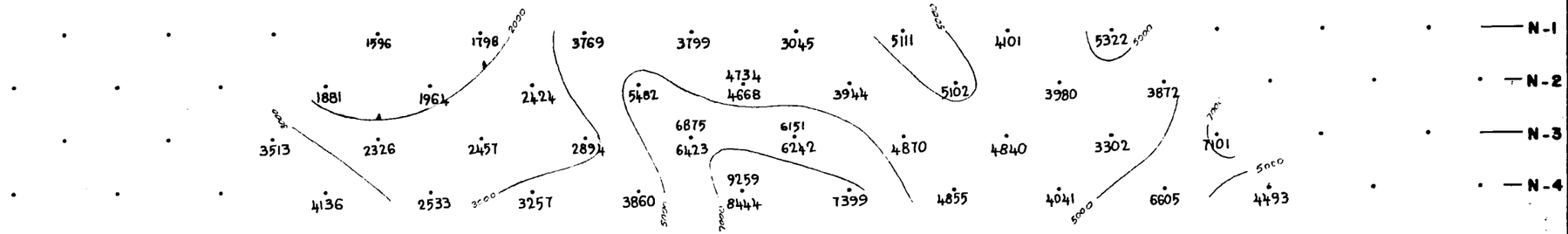
INDUCED POLARIZATION AND RESISTIVITY SURVEY

DIPOLE - DIPOLE ARRAY

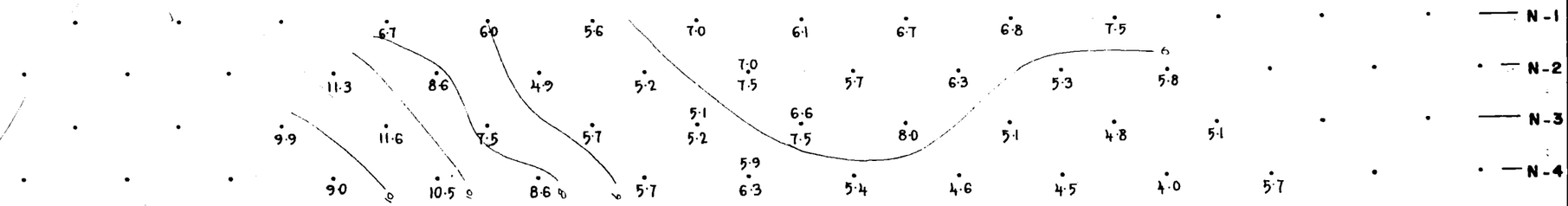
DATE 29·5·79	LINE No. 5,377,700 N
PLOTTED BY D J T W	PROSPECT MT. SALE (6)
PULSE 2 sec / Rx.	JOB No. TAS-065-D
DIPOLE SPACING 40 m	

382360E -400E 382440E -480E -520E 382560E -600E -640E 382680E -720E

RESISTIVITY Ω m.



CHARGEABILITY



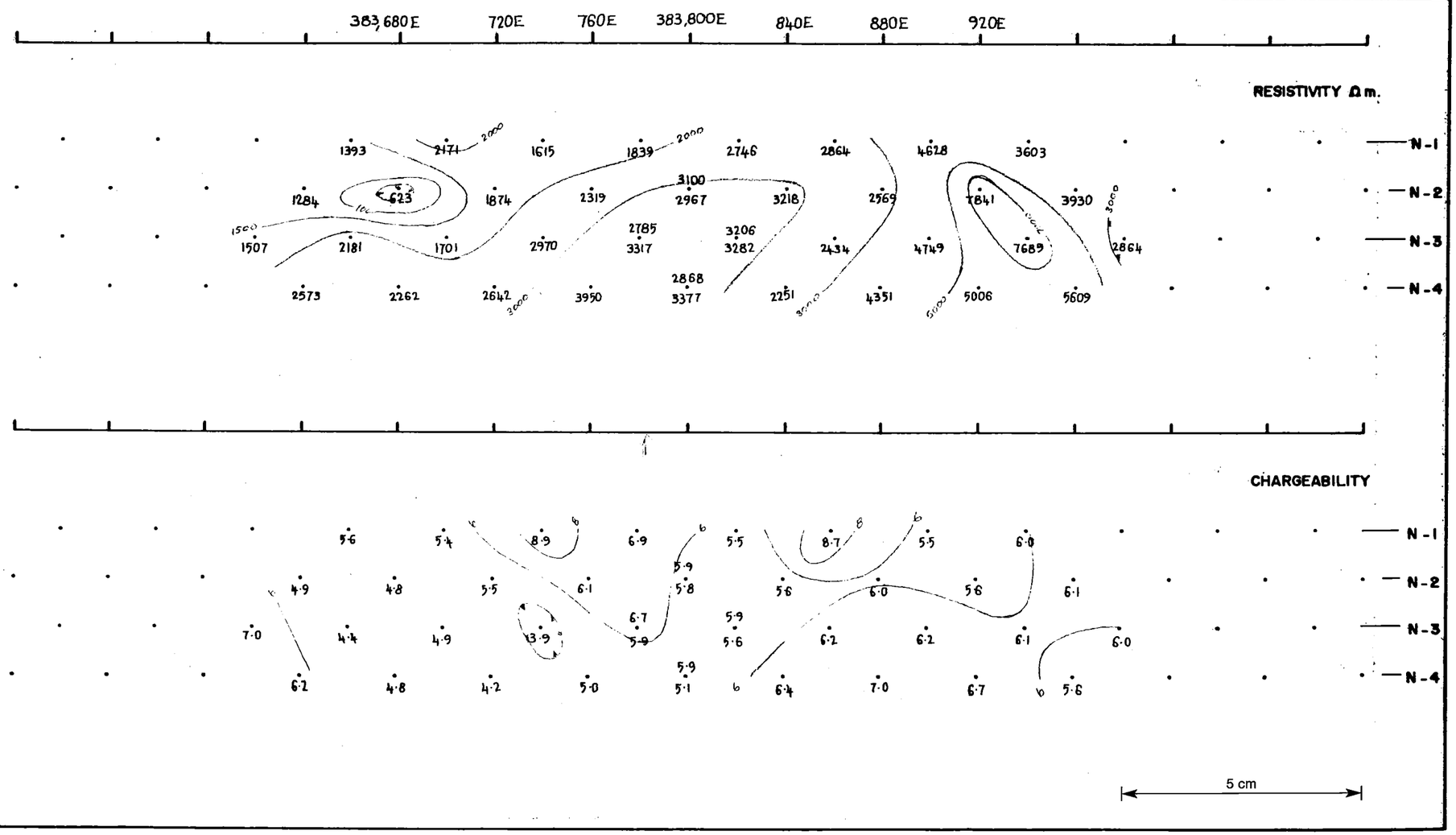
5 cm

SCINTREX PTY. LTD.

INDUCED POLARIZATION AND RESISTIVITY SURVEY

DIPOLE - DIPOLE ARRAY

DATE 2-6-79	LINE No. 5,377,500 N
PLOTTED BY D.J.T.W.	PROSPECT MT. SALE (4)
PULSE 2 Sec. / Rx.	JOB No. TAS-065-D
DIPOLE SPACING 40 m	



SCINTREX PTY. LTD.

INDUCED POLARIZATION AND RESISTIVITY SURVEY

DIPOLE - DIPOLE ARRAY

DATE 28-5-79 / 31-5-79	LINE No. 5377,500 N
PLOTTED BY DJTW	PROSPECT MT. SALE (6)
PULSE 2 sec / Rx.	JOB No. TAS-065-D
DIPOLE SPACING 40m	

382240E -280E -320E 382360E -400E -440E 382480E -520E 560E 382600E -640E -680E 382720E

RESISTIVITY Ω m.

N-1 4975 4040 1735 1847 1447 1522 1932 1251 1570 3513 1852 4382 3231

N-2 4342 3596 2050 1266 1387 1168 1448 1485 663 6681 6861 4705 1990 5161 3466

N-3 5409 4089 2306 1886 1922 1820 1747 1346 2925 2635 7181 6559 4697 2538 5152 4659

N-4 3483 4901 2394 2163 3443 2390 1312 3699 2934 2696 6616 5942 2149 5768 5623

CHARGEABILITY

N-1 5.5 24.5 24.0 13.6 14.6 4.2 6.7 5.3 6.2 6.6 7.5 7.1 6.3 5.9

N-2 5.1 19.0 17.2 17.5 17.7 12.9 14.4 7.2 4.3 6.6 6.8 7.5 4.7 5.5

N-3 5.3 15.1 12.4 13.9 13.9 13.5 15.2 5.0 5.6 5.5 6.0 6.2 7.5 6.0 5.0 5.3

N-4 6.5 14.5 9.8 9.7 10.2 13.4 15.6 7.8 5.5 5.8 6.4 5.8 6.3 5.4 6.2

5 cm

MF BLOCK AREA
GRADIENT ARRAY IP
TAS 0550

(2)

SP

SP
40
30
20
10
0
-10

ρ_a
Ω m
20
10000
5000
2000
1000

Chargeability
Chargeability
Chargeability
Chargeability

ρ_a

M
mv/v
20
16
12
8
4
0

M

5 cm

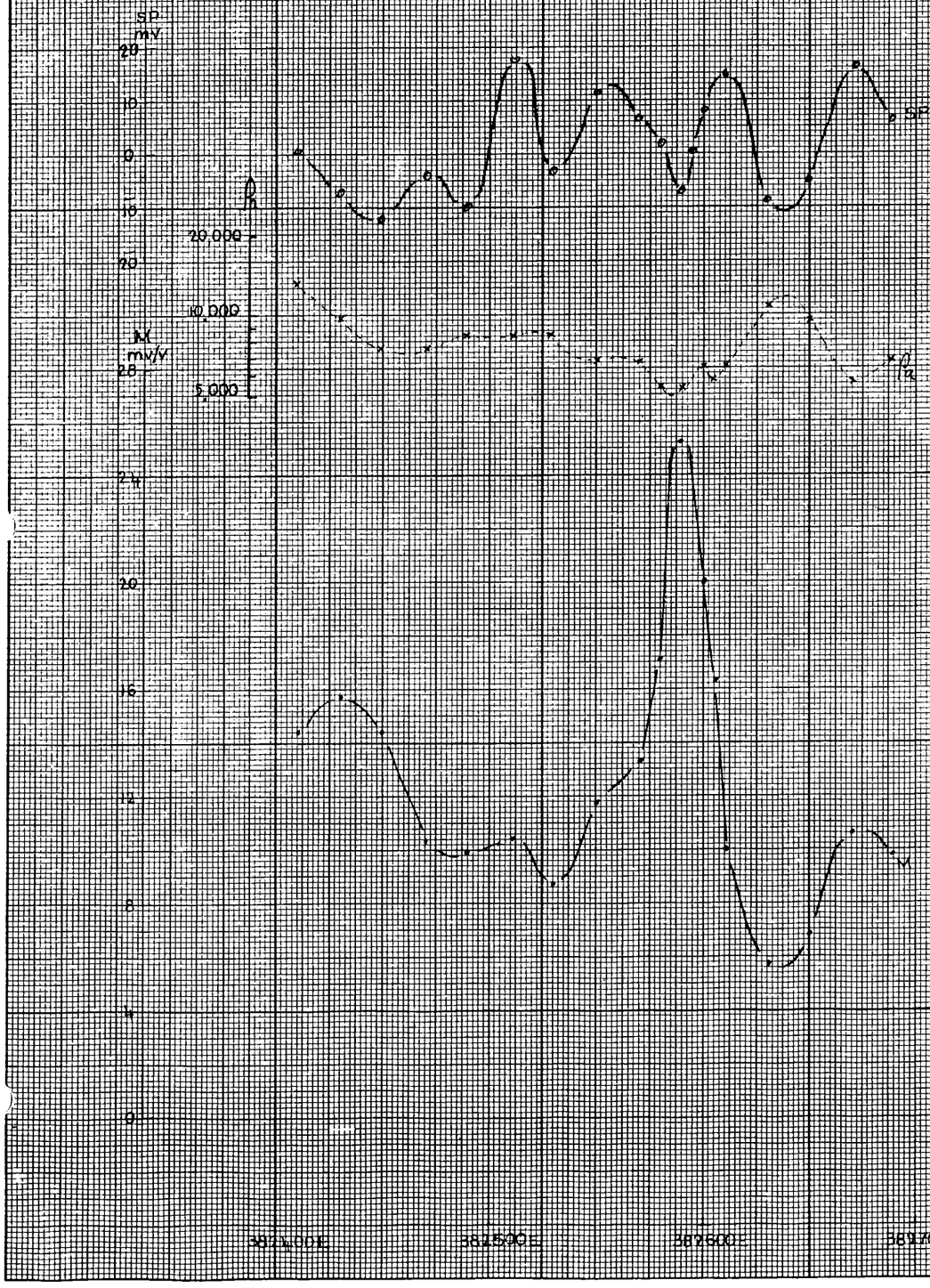
379700E
379800E
379900E
380000E
380100E
380200E
380300E
380400E
380500E
380600E

Mt Black Area

GRADIENT ARRAY E/P

TAS 065-D

6



5 cm

Mt Block Area

GRADIENT ARRAY IP

TAS-065D

(2)

SP
mV
20
0
-10
-20
-30

ρ_a
ohm-m
10,000
5,000
2,000
1,000

M
mV/V
20
16
12
8
4
0

SP

ρ_a

M

5 cm

379200E
379400E
379500E
379600E
379700E

Mt Black Area
GRADIENT ARRAY IP
TAS-065 D
6

SP
mV
20
10
0
0
20,000
10,000
5,000

SP

M
mV/V
6
4
2
0

M

5 cm

3824000E
3825000E
3826000E
3827000E

Mt Block Area

GRADIENT ARRAY E.I.P.

TAS-065-D

(2)

SCINTREX PTY. LTD.

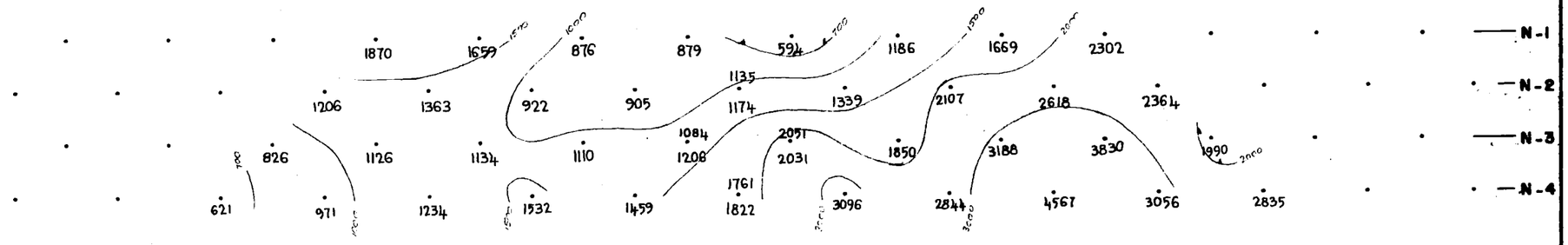
INDUCED POLARIZATION AND RESISTIVITY SURVEY

DIPOLE - DIPOLE ARRAY

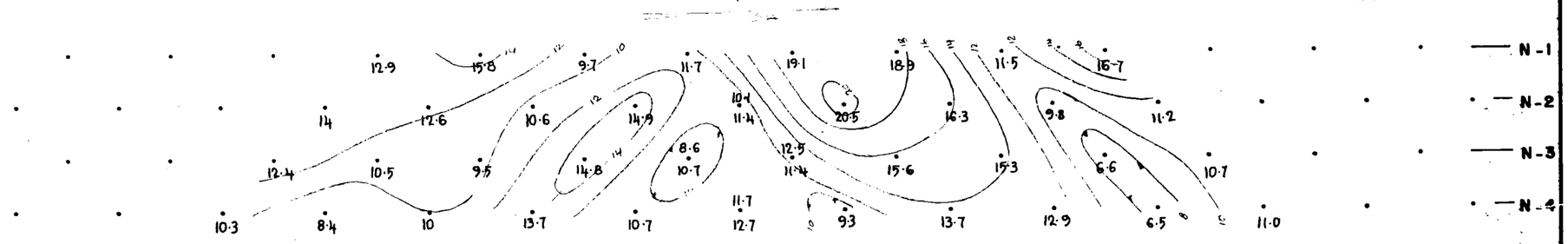
DATE 23·5·79	**LINE No.** 5,377,000 N
PLOTTED BY DJTW	**PROSPECT** MT BLACK (2)
PULSE 2 sec / **Rx.**	**JOB No.** TAS-065-D
DIPOLE SPACING 40 m	

379420E 379460E 379500E 379540E 379580E 379620E 379660E

RESISTIVITY Ω m.



CHARGEABILITY



5 cm

Mt Block Area

GRADIENT ARRAY E I P

AS-005-D

4

SP mV

20

10

0

-10

-20

-30

-40

Q

20,000

10,000

SP

R

1,000

M

mV/V

20

10

0

1/2

0

1/4

0

1

2

3

3839600E

3839700E

3839800E

3839900E

5 cm

Mt Black Area
GRADIENT ARRAY IP
1AS-065-P

6

SP
mV
40
30
20
10
0
10

20,000
10,000
4,000

IP
msec

IM
mV/V
28
24
20
16
12
8
4
0

3P
M

5 cm

3824000E
3825000E
3826000E
3827000E

SCINTREX PTY. LTD.

INDUCED POLARIZATION AND RESISTIVITY SURVEY

DIPOLE - DIPOLE ARRAY

DATE 25-5-1979	LINE No. 5,377,000 N
PLOTTED BY D.J.T.W	PROSPECT MT. SALE (6)
PULSE 2 Sec / Rx.	JOB No. TAS-065-D
DIPOLE SPACING 40 m	

382360E -400E 382440E -480E -520E 382560E -600E -640E 382680E -720E -760E

RESISTIVITY Ω m.

N-1 N-2 N-3 N-4

CHARGEABILITY

N-1 N-2 N-3 N-4

5 cm

Mr Black Area

GRADIENT ARRAY E-P

TAS-065-D

(2)

SP
mV
20
10
0
10
20
ρ_a
Ω-m
20,000
10,000
5,000
2,000
1,000
M
mV/V
ρ_a
20
10
5
2
1
0.5
0.2
0.1

SP

ρ_a

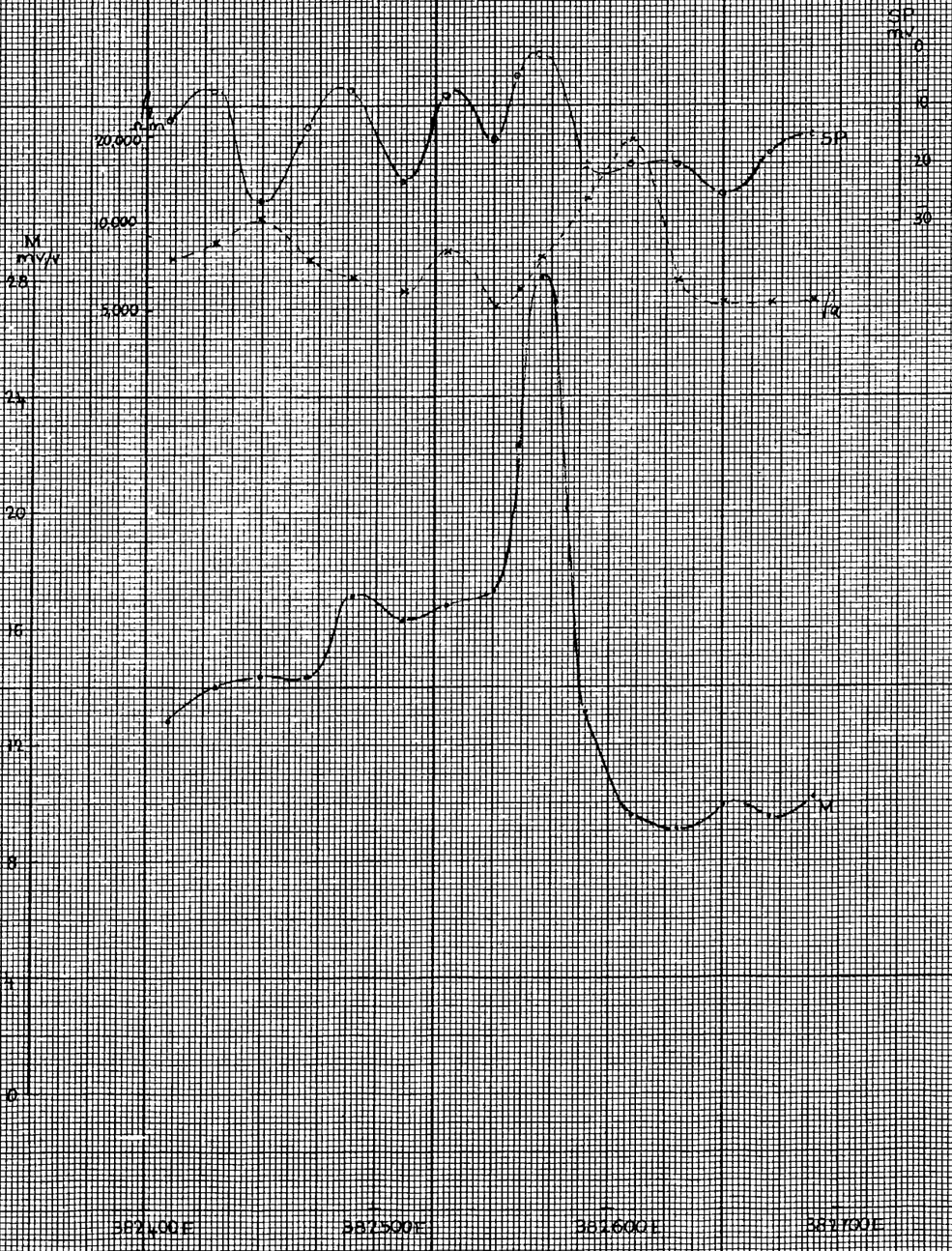
M

5 cm

379300E
379400E
379500E
379600E
379700E

Mt Block Area
GRADIENT ARRAY
E1P
TAS-065-D

(6)



5 cm

Mt Bleck Area
GRADIENT ARRAY EIP
TAS-065-D
6

SP
mV
30
20
10
0
10
20
30

ρ_a
Ω.m
20,000
10,000
5,000
2,000
1,000

SP

ρ_a

M
mV/V
16
12
8
4
0

M

5 cm

382400E
382500E
382600E
382700E

Mt Black Area
GRADIENT ARRAY
E1P
TAR-062-D
5

SP
mV
50
40
30
20
10
0
10
20
30
40

ρ_a
Ω m
10,000
5,000
2,000

ρ_{10}

N

CREEK

M
mV/V
16
12
8
4
0

M

5 cm

581200E
581300E
581400E
581500E
581600E

Mt Block Area
GRADIENT ARRAY
ETP
AS-085-P

(5)

SP
mv
40
30
20
10
0
-10

SP

ρ_a
ohm-m
10,000
5,000
2,000
1,000

ρ_a

M
mV/V
16
12
8
4
0

M

5 cm

3815000E
3815500E
3816000E

LINE 376900N

Mt Black Area

GRADIENT ARRAY

E.I.P.

TAS-065-D

(6)

LINE 376700 N

Mt Black Area

GRADIENT ARRAY E.I.P

TAS-065-G

6

SP
mV
30
20
10
0
10
20
30

20,000 Ω.m
10,000
5,000
2,000
1,000

SP

M
mV/V
16
12
8
4
0

M

5 cm

382400E 382500E 382600E 382700E

LINE 376500 N

Mt Black Area

GRADIENT ARRAY

E1P

TAB-062-G

(5)

SP
mV
50
40
30
20
10
0
10
20
30
40

SP

ρa
ohm-m
10,000
5,000
2,000

ρa

CX-SEX

M
mV/V
6
4
2
0

M

5 cm

381200E
381300E
381400E
381500E
381600E

LINE 376300 N

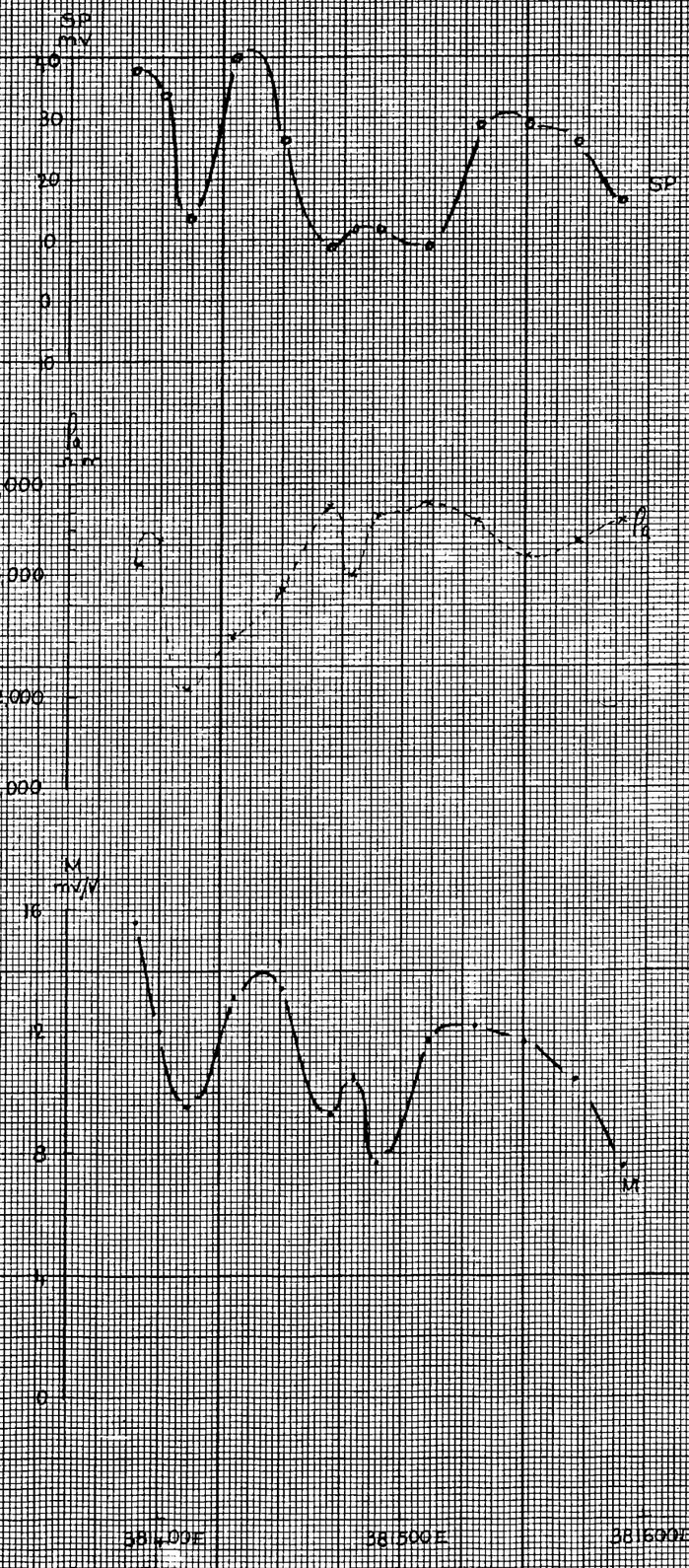
Mt Block Area

GRADIENT ARRAY

EIP

TAS-065-D

5



5 cm

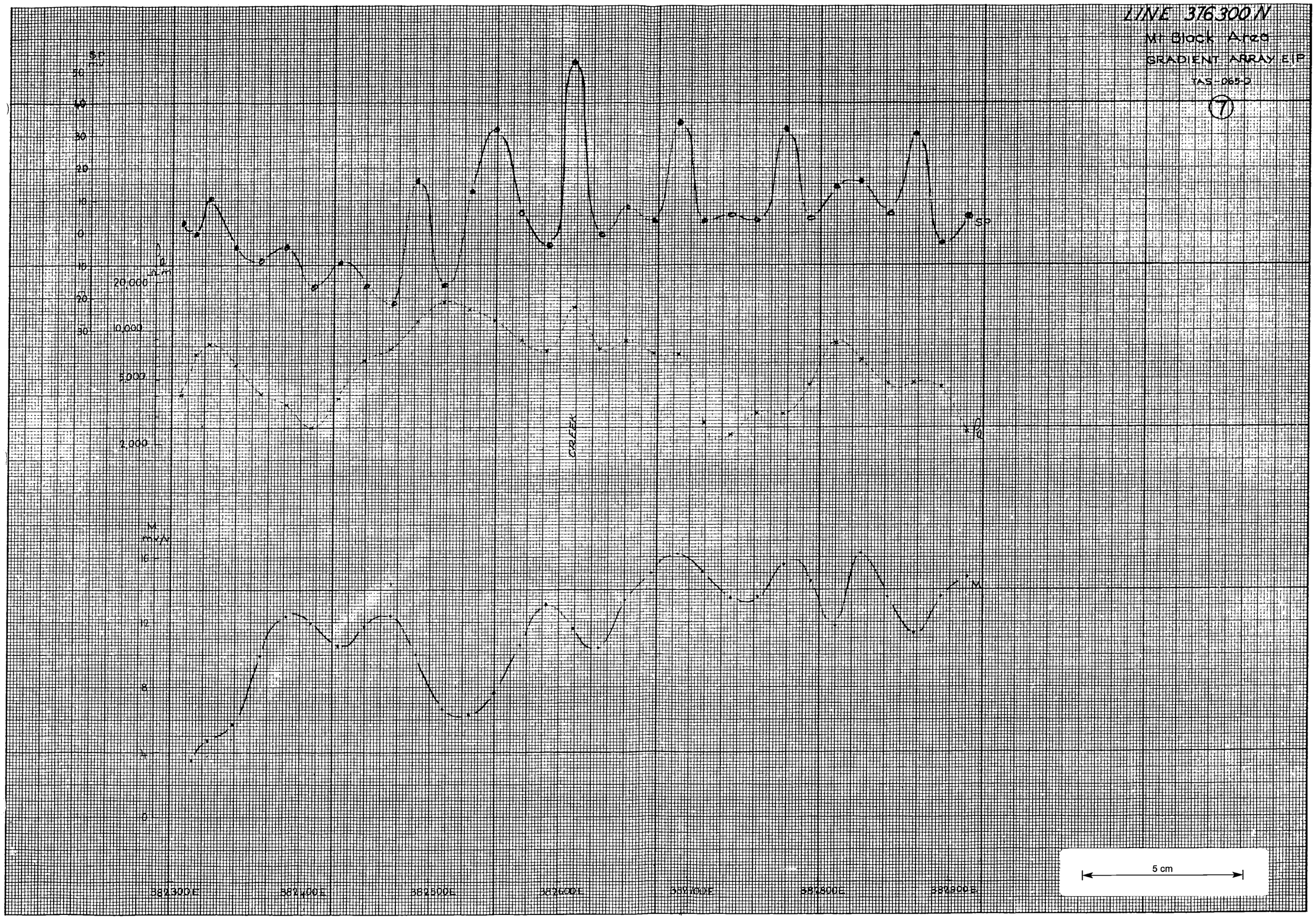
LINE 376300 N

Mt Black Area

GRADIENT ARRAY E(P

TAS-065-D

(7)



LINE 376100N

Mt Block Area

GRADIENT ARRAY

EIP

TAS-065-D

(5)

SP mV

30
20
0
10
20
30
40

ρ_a Ω.m

10,000
5,000
2,000
1,000

M mV/V

16
12
8
4
0

ρ_{SP}

ρ_a

I

M

5 cm

380500E
380900E
381000E
381100E
381200E
381300E
381400E
381500E
381600E

LINE 376/00W

Mt Block Area

GRADIENT ARRAY

E I P

TAS-065-D

(7)

SP

mv

30

20

10

0

10

20

30

ρ_a

Ω-m

10,000

5,000

2,000

M

mv/V

20

16

12

8

4

0

M_a

3824300E

3824600E

3825000E

3825600E

3826100E

3826800E

3827900E

5 cm

LINE 376000 N

Mt Black Area

GRADIENT ARRAY

E.I.P.

TAS-065-D

(5)

SP

60
50
40
30
20
10
0
10
20

ρ_a Ωm

10,000
5,000
2,000
1,000

M mv/v

ρ_a

20
16
12
8
4
0

ρ_a

M

5 cm

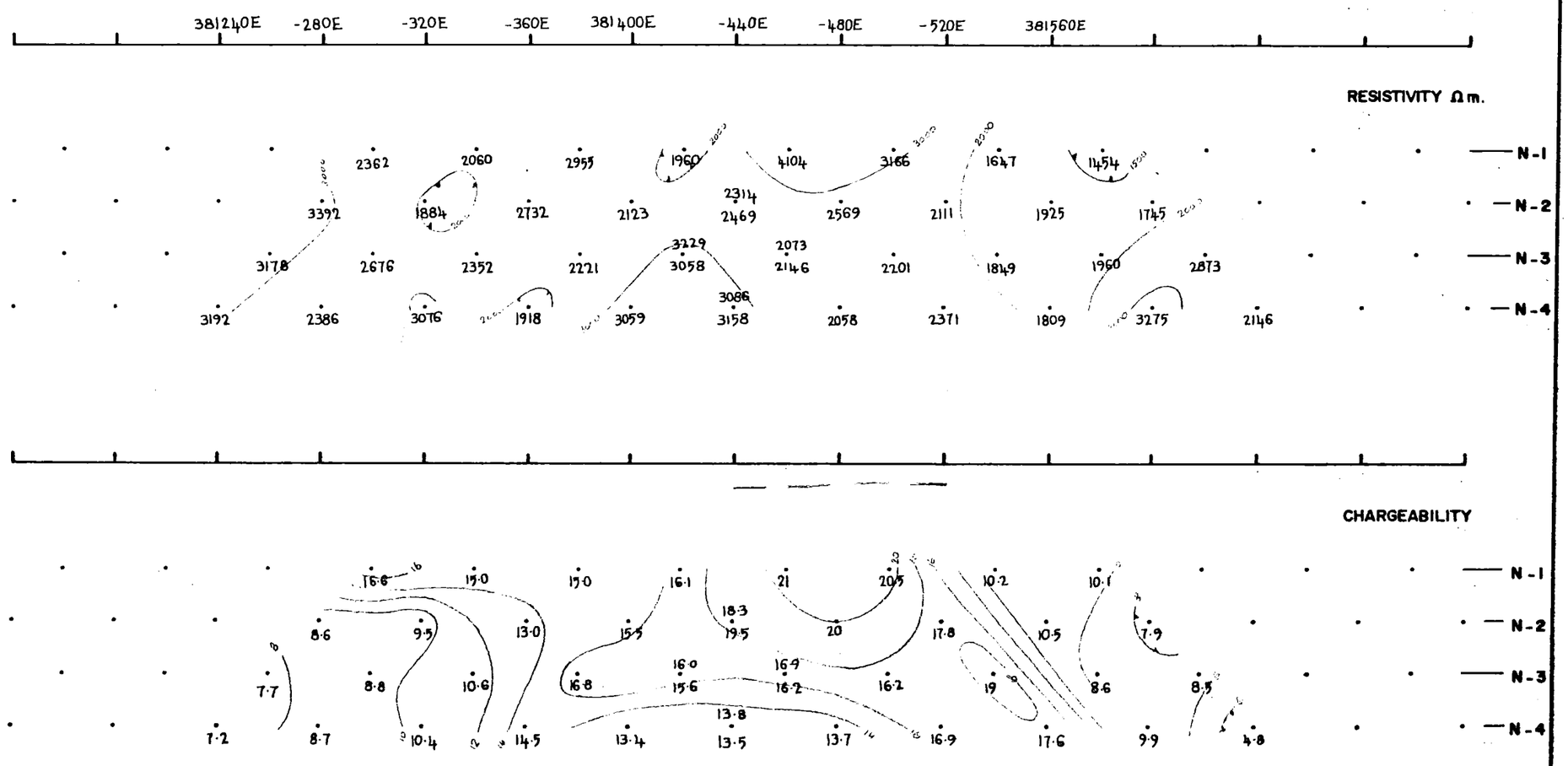
380900E 380950E 381000E 381050E 381100E 381150E 381200E 381250E 381300E 381350E 381400E 381450E 381500E 381550E 381600E

SCINTREX PTY. LTD.

INDUCED POLARIZATION AND RESISTIVITY SURVEY

DIPOLE - DIPOLE ARRAY

DATE 21-5-79	LINE No. 5376000 N
PLOTTED BY DJTW	PROSPECT MT. BLACK (5)
PULSE 2 Sec | Rx.	JOB No. TAS-065-D
DIPOLE SPACING 40 m	



LINE 376000 N

MF Block Area

GRADIENT ARRAY

E I P

TAS-065-D

(7)

SP
mv
20
10
0
10
20
30
40

ρa
ohm
20,000
10,000
5,000
2,000
1,000

M
mv/v
20
16
12
8
4
0

SP

ρa

M

5 cm

3821300E
3821400E
3821500E
3821600E
3821700E
3821800E
3821900E

Mt Block Area
GRADIENT ARRAY
E I P
TAS-065-D
5

SP
mv
20
10
0
10
20
30
40

ρa
Ω-m
20,000
10,000
5,000
2,000
1,000

M
mv/v
20
16
12
8
4
0

SP

5 cm

380900E
381000E
381100E
381200E
381300E
381400E
381500E
381600E

Mt Black Area
GRADIENT ARRAY
E I P
TAS-065-D
(7)

40
30
20
10
0
10
20
30

ρ_R Ωm
20,000
10,000
5,000
2,000

SP

M
mv/v
16
12
8
4
0

ρ_a

M

382300E
382400E
382500E
382600E
382700E
382800E
382900E

5 cm

Mt Black Area
GRADIENT ARRAY
E I P
JAS-862 P
(5)

S.P.
mV
0
10
20
30
40

ρ_a
Ω-m
20,000
10,000
5,000
2,000

M
mV/V
20
16
12
8
4
0

SP

$\times \rho_a$

$\times M$

5 cm

380800E
380900E
381000E
381100E
381200E
381300E
381400E
381500E
381600E

Mt Block Area
GRADIENT ARRAY
E.P
TAS-065-D

(7)

SP
mV
30
20
10
0
-10
-20
-30

M
mV/V
16
12
8
4
0

20,000
10,000
5000
2000

382300E
382400E
382500E
382600E
382700E
382800E
382900E

5 cm

Mt Black Area
GRADIENT ARRAY
E.I.P.
TAS-065-G
(5)

SP mV
40
30
20
10
0
-10
-20

ρa Ω.m
20,000
10,000
5,000
2,000

V mV/V
20
16
12
8
4
0

SP
ρa
CHARGEABILITY

5 cm

380700E
380800E
380900E
381000E
381100E
381200E
381300E
381400E
381500E

Mt Block Area
GRADIENT ARRAY E/IP
TAS-065-D

8

SP
mv
30
20
10
0
10

20,000
10,000
5,000
2,000
1,000

SP

M
mv/v
16
12
8
4
0

M

GRID Y

381800E
381900E
382000E
382100E
382200E

5 cm

Mt Block Area
GRADIENT ARRAY E/P
TAS-065-D

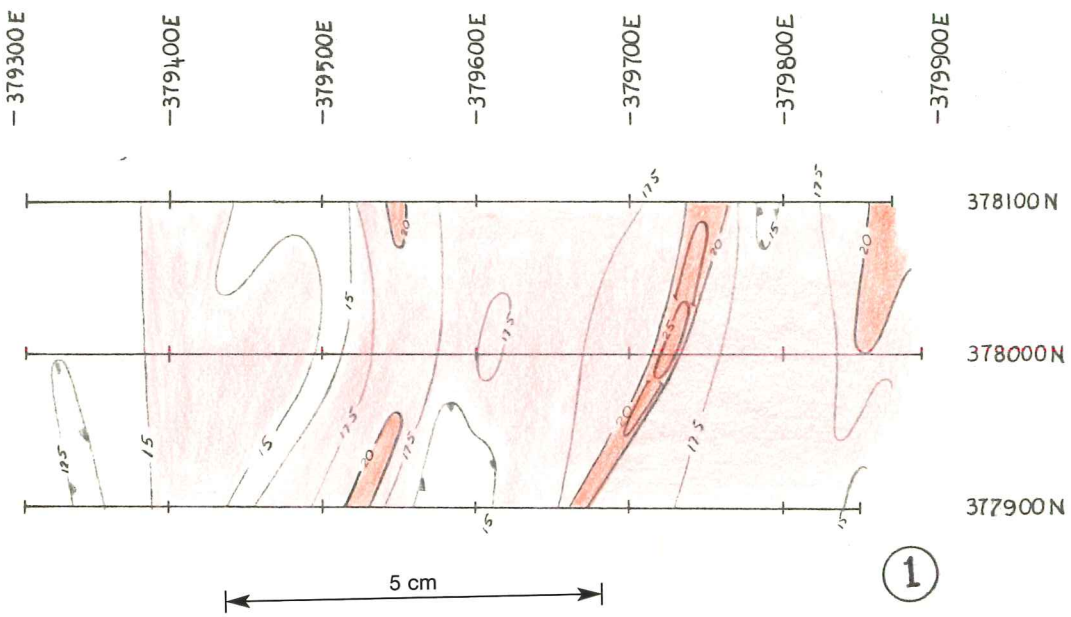
8

Mt Black Area

GRADIENT ARRAY EIP

TAS-065-D

8



1

ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

EIP DETAIL

CHARGEABILITY CONTOUR PLAN

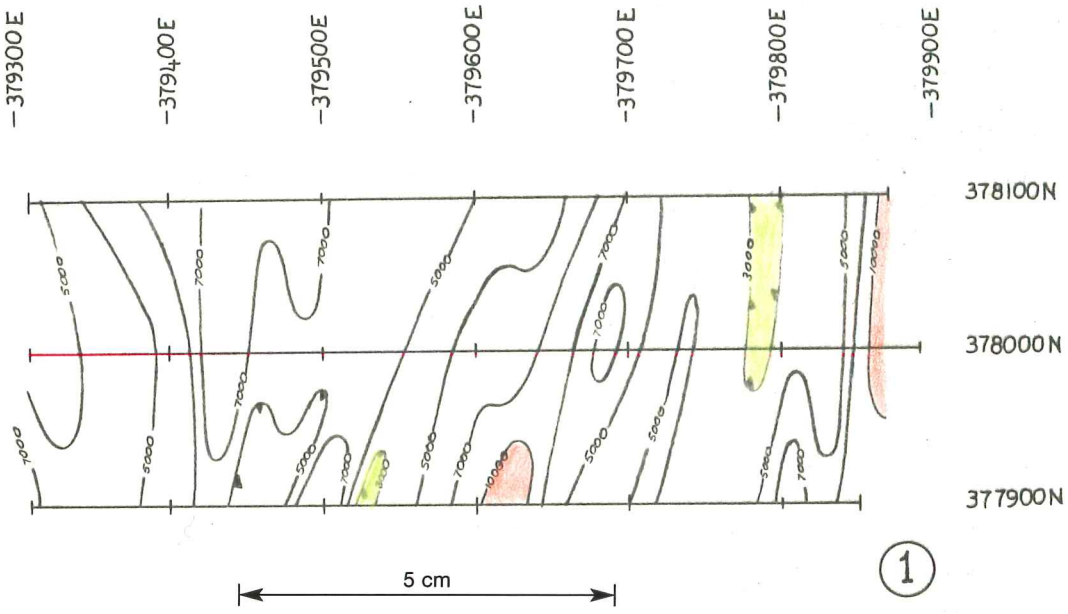
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job N° TAS-065-D



ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

E.I.P. DETAIL

RESISTIVITY CONTOUR PLAN

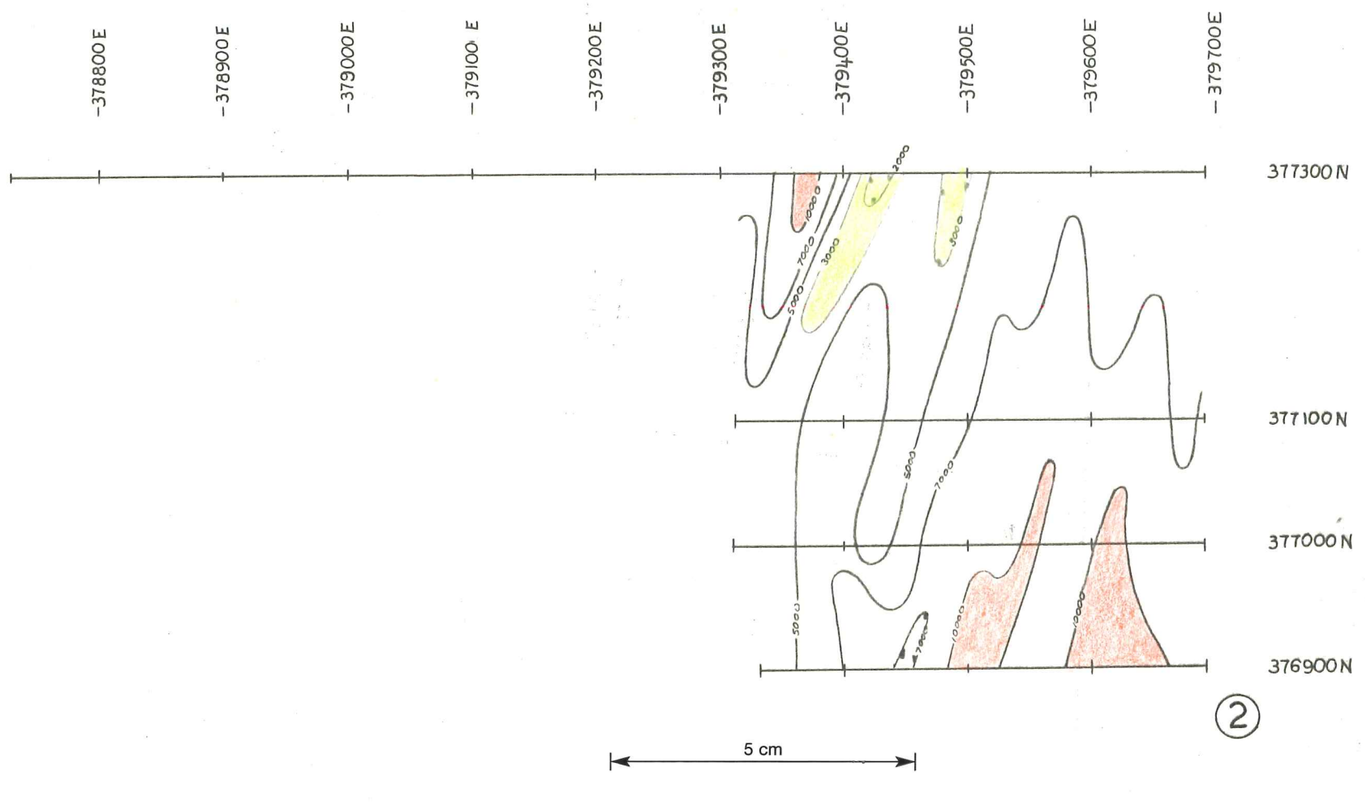
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job Nº TAS-065-D



ELECTROLYTIC ZINC CO. OF ASIA LTD

MT. BLACK

E.I.P. DETAIL

RESISTIVITY CONTOUR PLAN

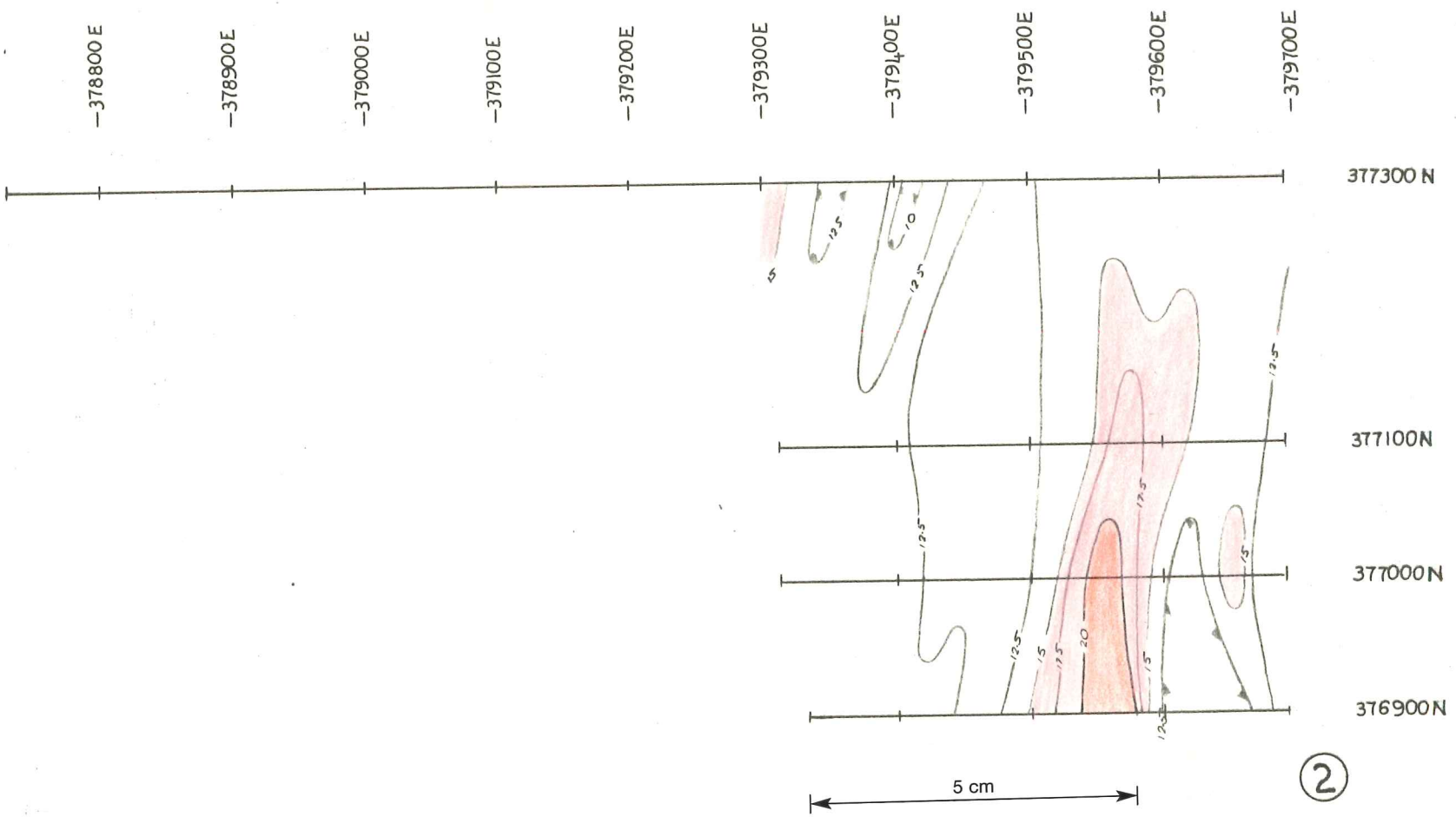
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job Nº TAS-065-D



ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

EIP DETAIL

CHARGEABILITY CONTOUR PLAN

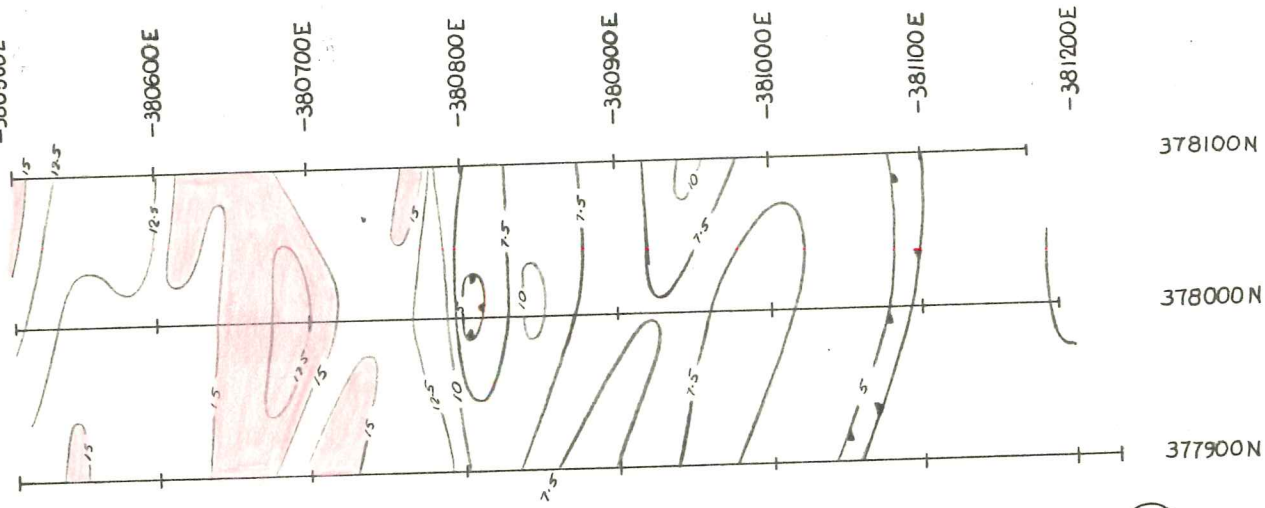
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job N° TAS-065-D



3

ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

EIP DETAIL

CHARGEABILITY CONTOUR PLAN

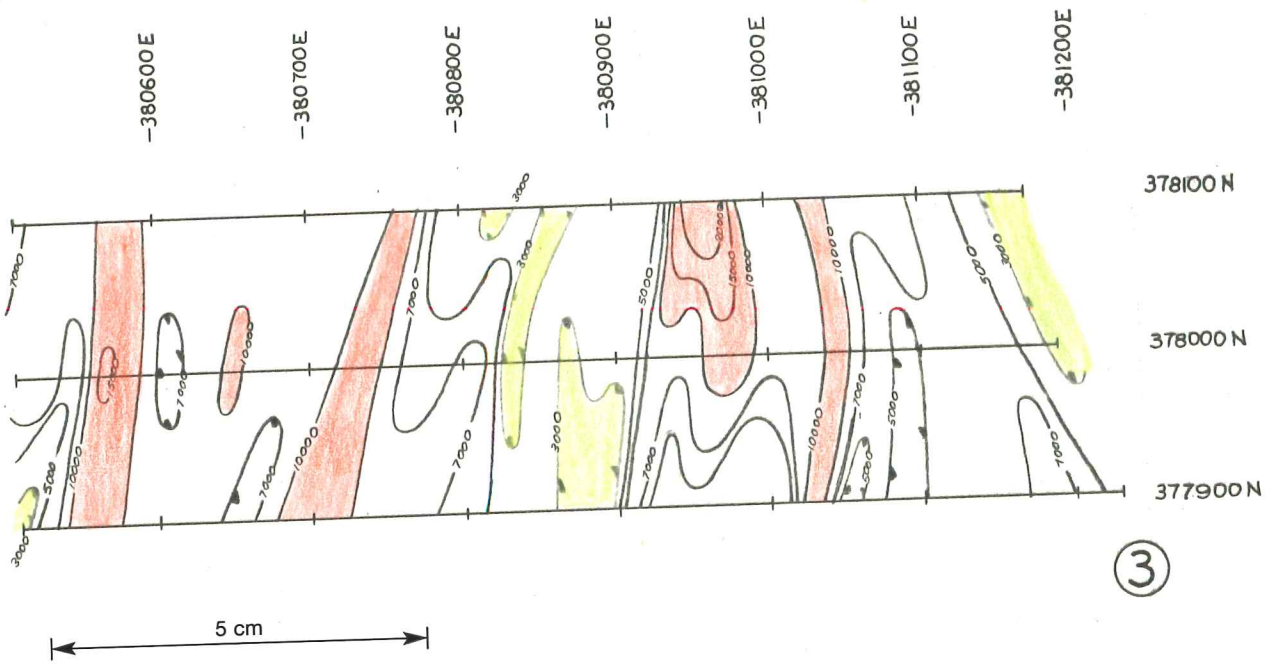
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job Nº TAS-065-D



ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

E.I.P. DETAIL

RESISTIVITY CONTOUR PLAN

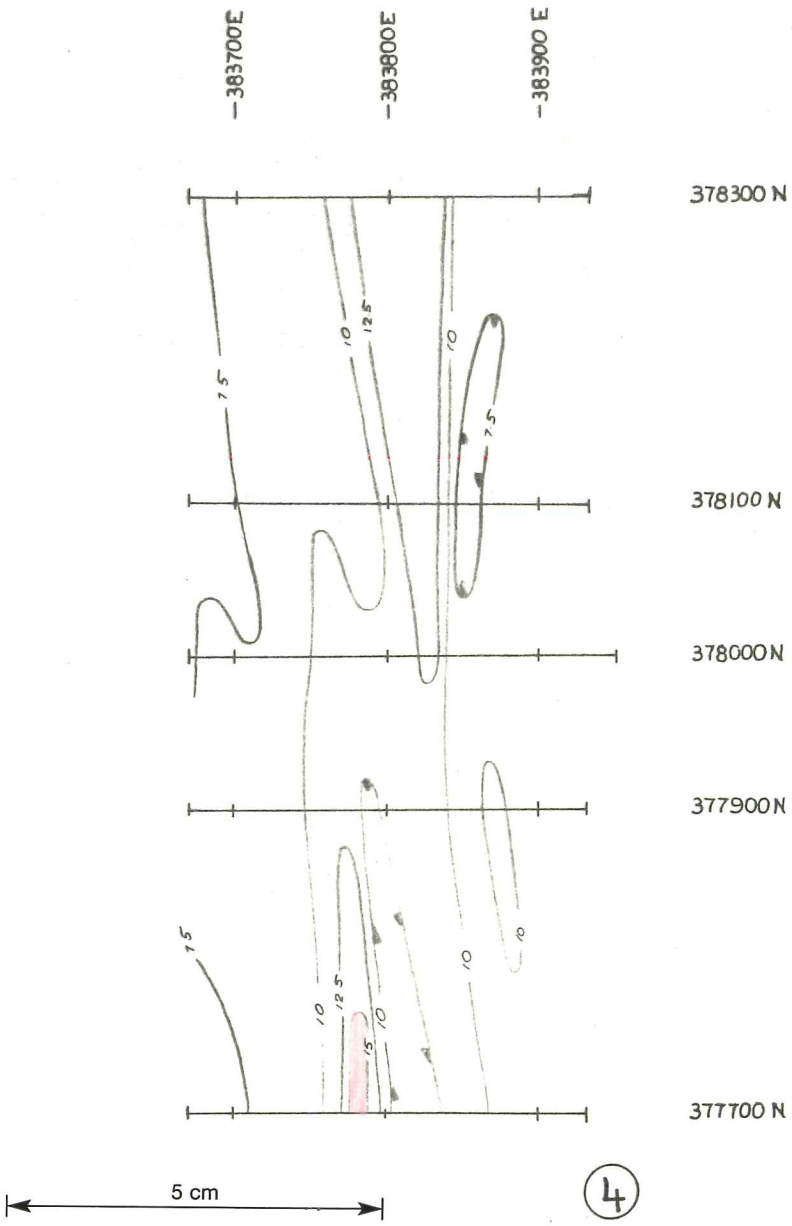
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job No. TAS-065-D



ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

EIP DETAIL

CHARGEABILITY CONTOUR PLAN

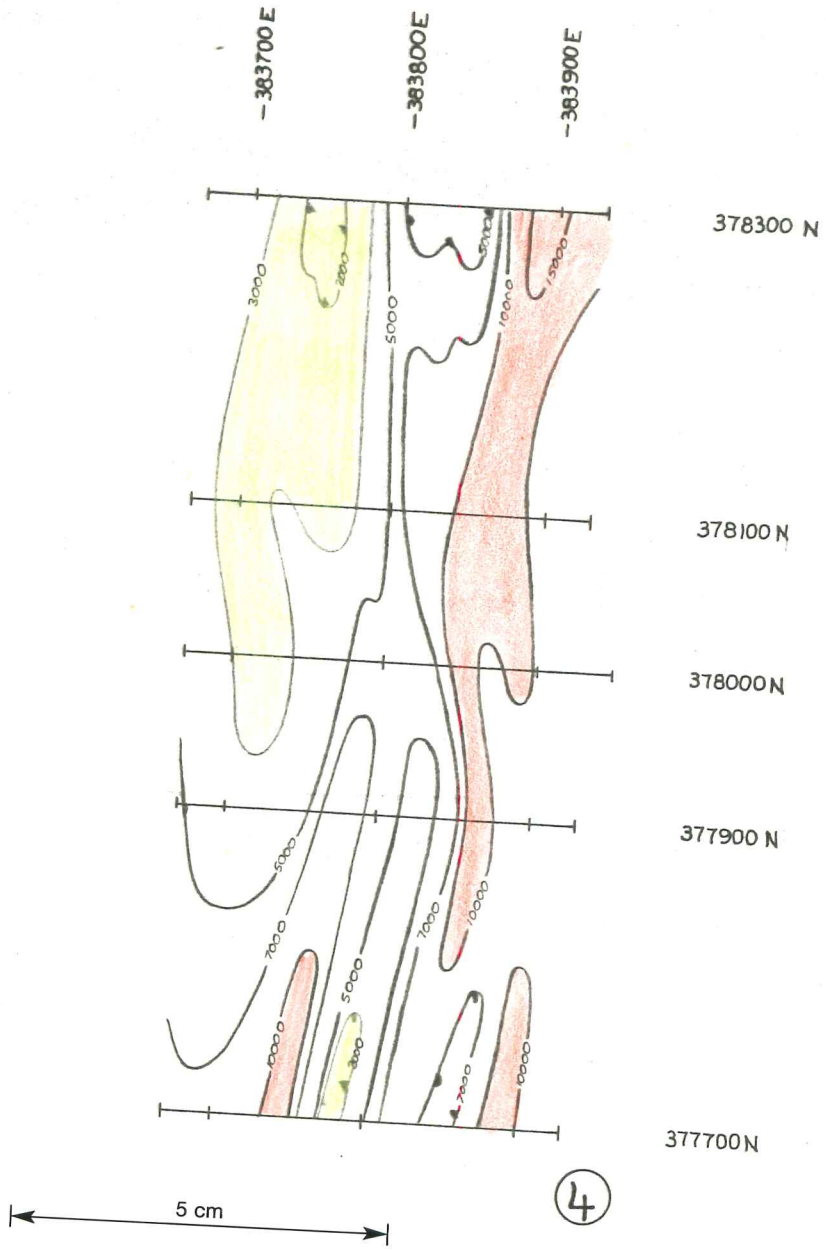
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job N° TA5-005-D



ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT BLACK

EIP DETAIL

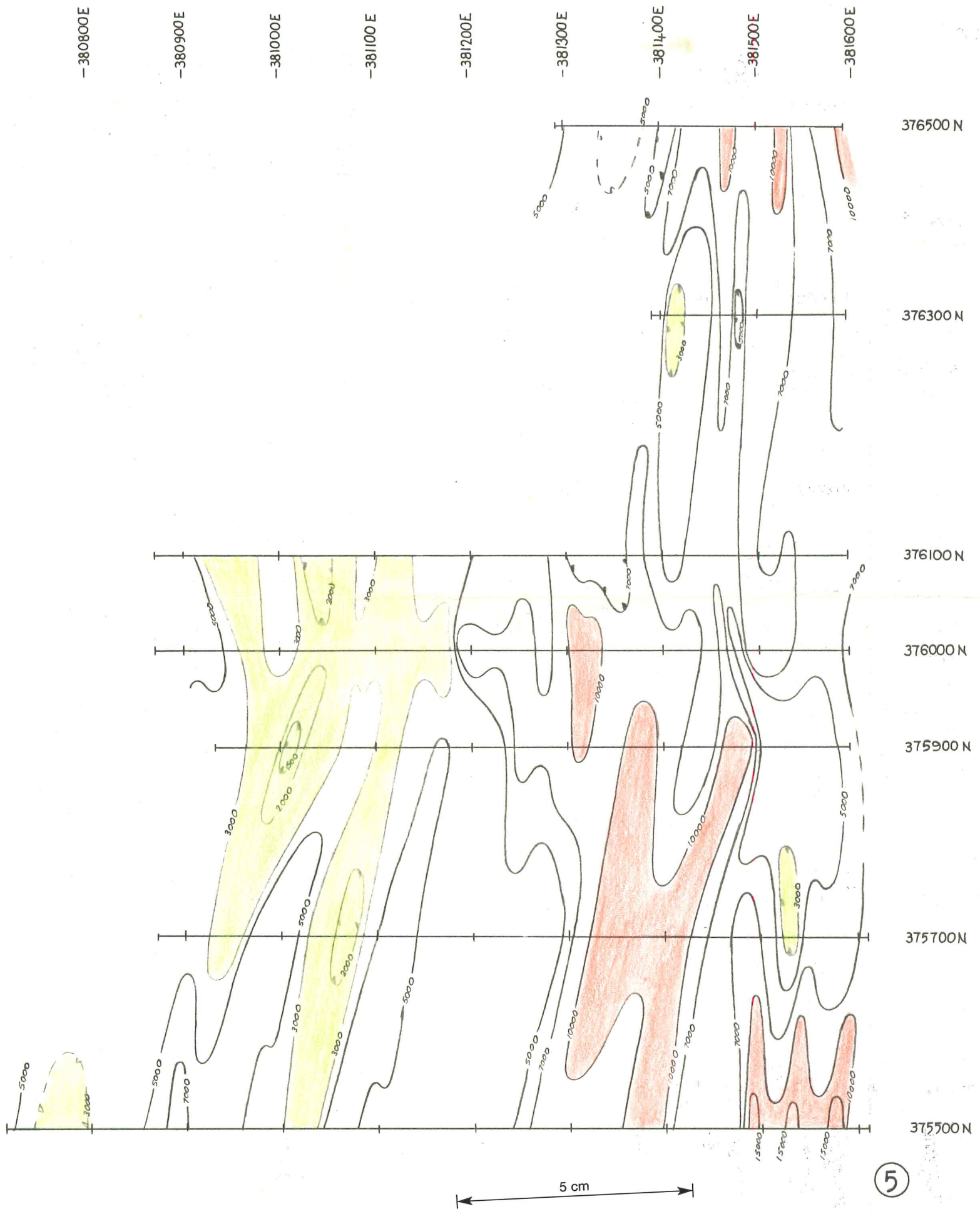
RESISTIVITY CONTOUR PLAN

SURVEYED & COMPILED
by SCINTREX

APRIL-MAY '79

SCALE 1:5000 m

Job Nº TAS-065-D



5

ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

E.I.P. DETAIL

RESISTIVITY CONTOUR PLAN

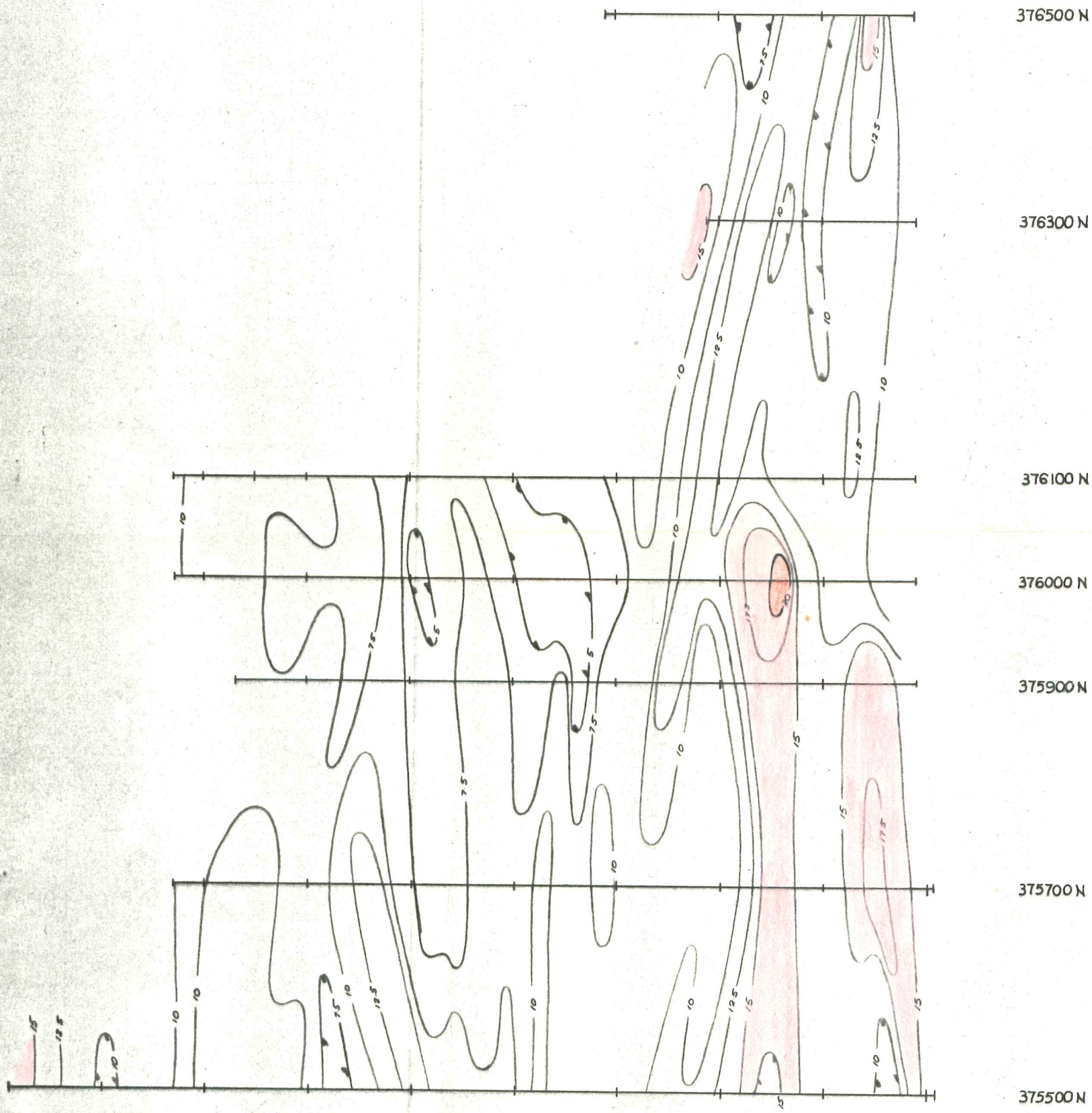
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job Nº TAS-065-D



5 cm

ELECTROLYTIC ZINC CO. OF A.SIA LTD.

MT BLACK

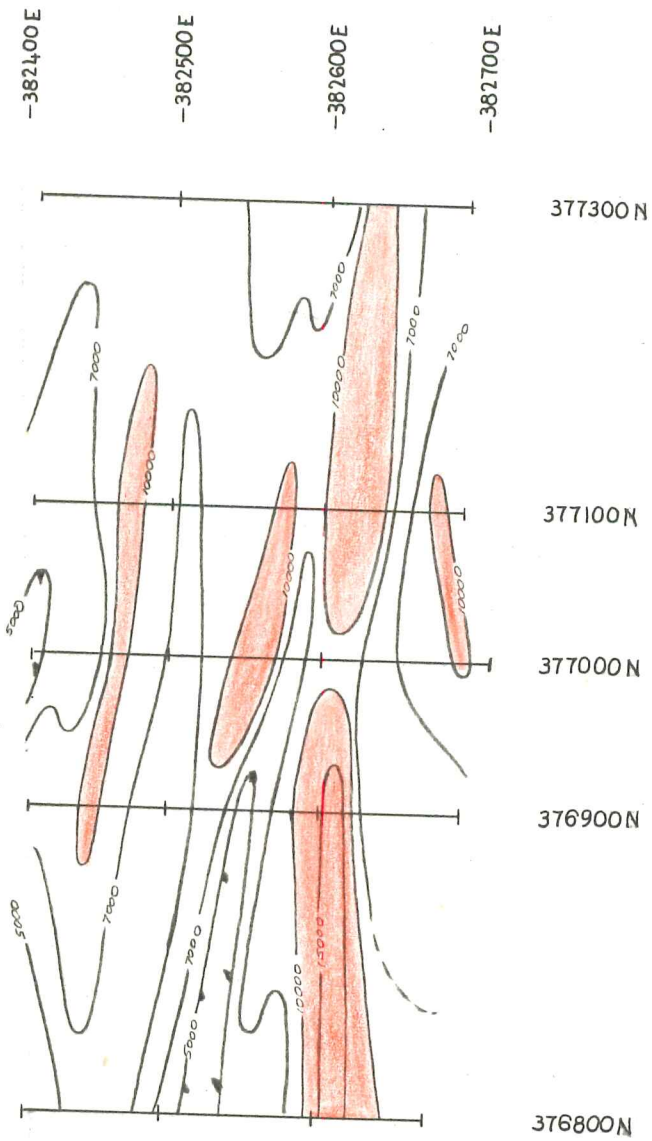
EIP DETAIL
CHARGEABILITY CONTOUR PLAN

SURVEYED & COMPILED BY
SCINTREX

APRIL- MAY 1979

SCALE 1:5000 m

Job Nº TAS-065-D



6

5 cm

ELECTROLYTIC ZINC CO OF ASIA LTD

MT. BLACK

E.I.P. DETAIL

RESISTIVITY CONTOUR PLAN

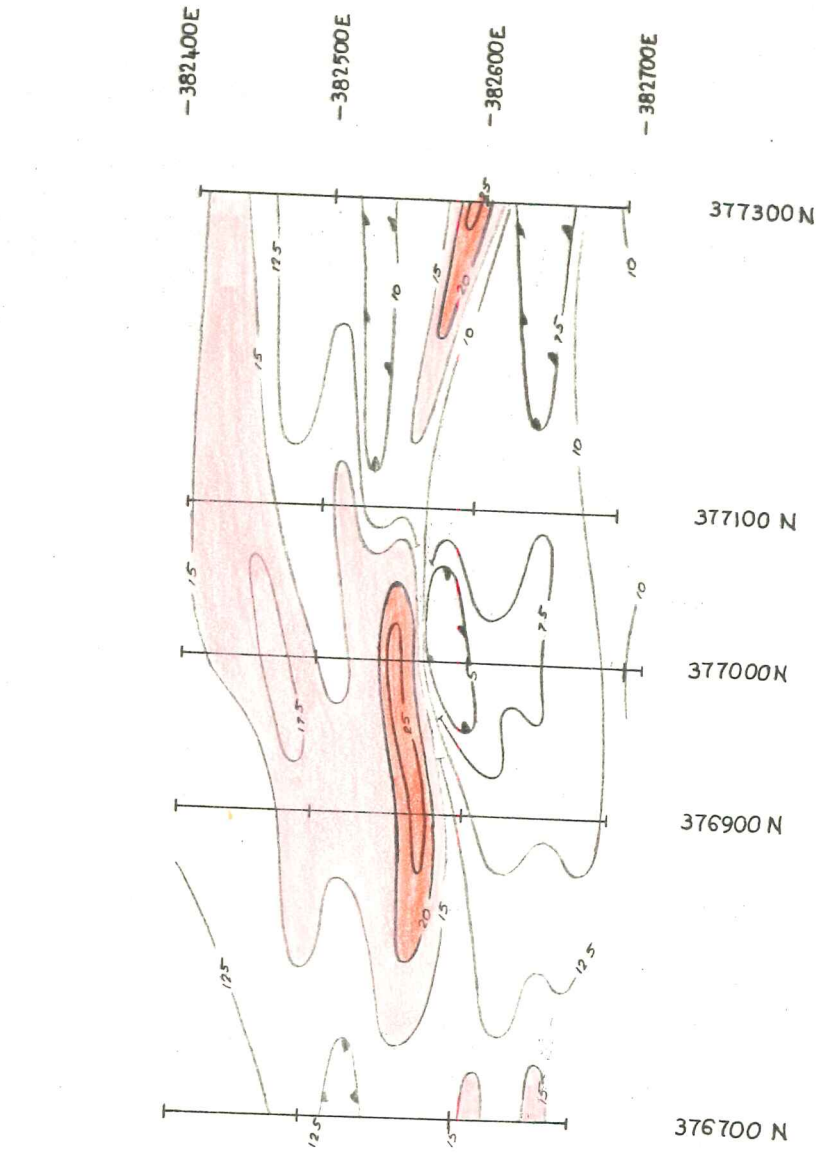
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1 5000 m

Job Nº TAS-065-D



6

ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

EIP DETAIL

CHARGEABILITY CONTOUR PLAN

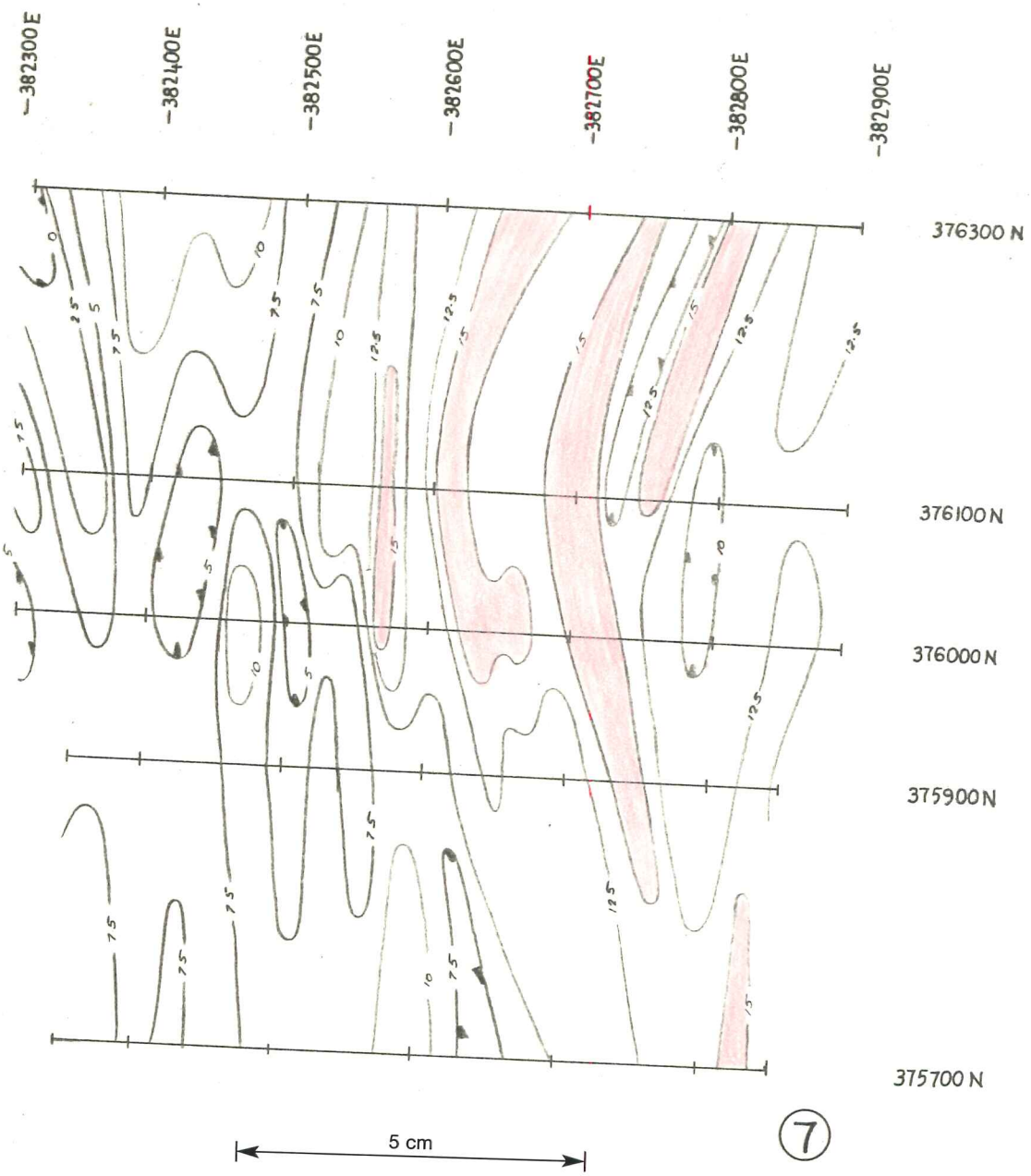
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job Nº TAS-065-D



ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

EIP DETAIL

CHARGEABILITY CONTOUR PLAN

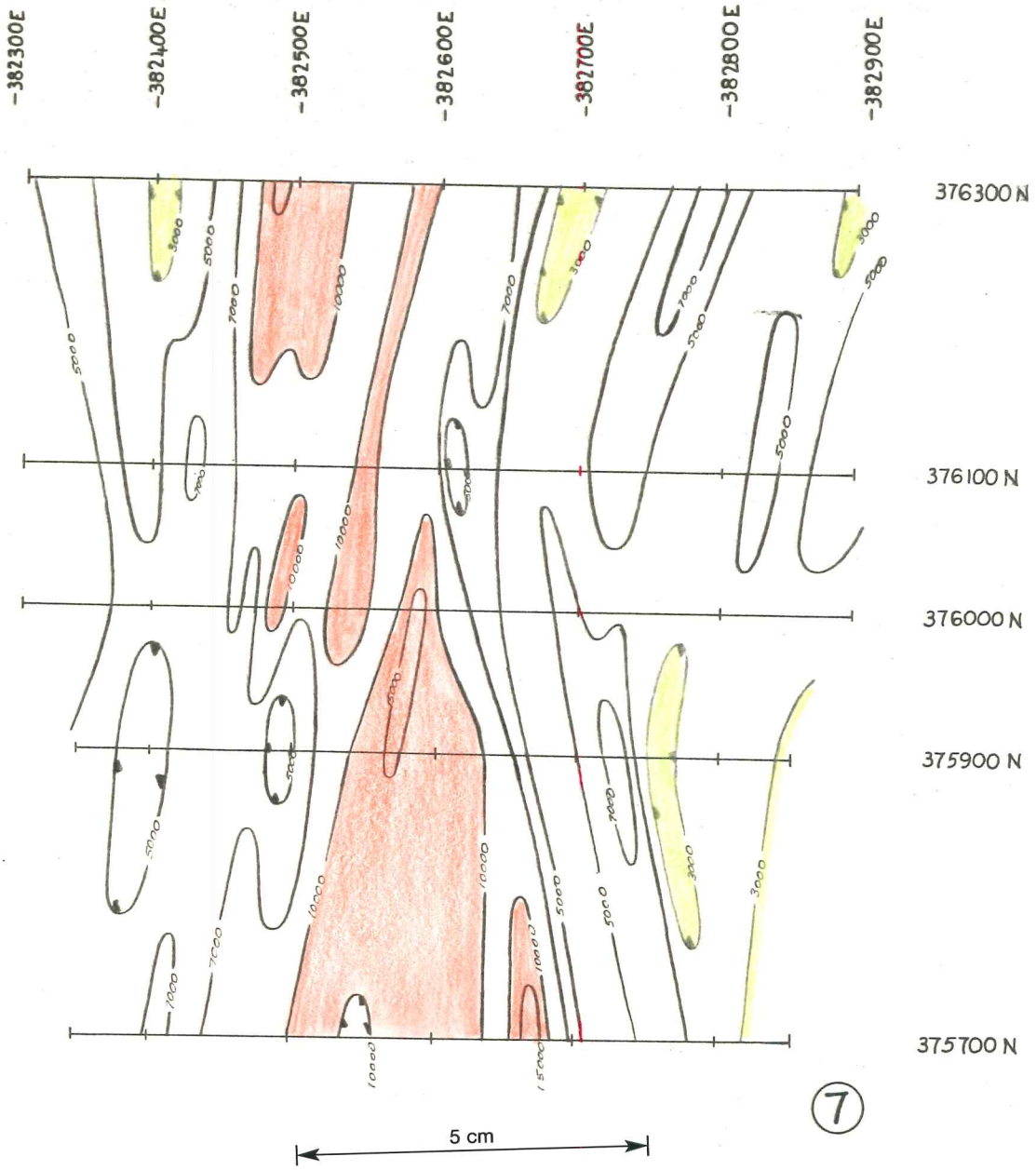
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job N° TAS-065-D



ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

E.I.P. DETAIL

RESISTIVITY CONTOUR PLAN

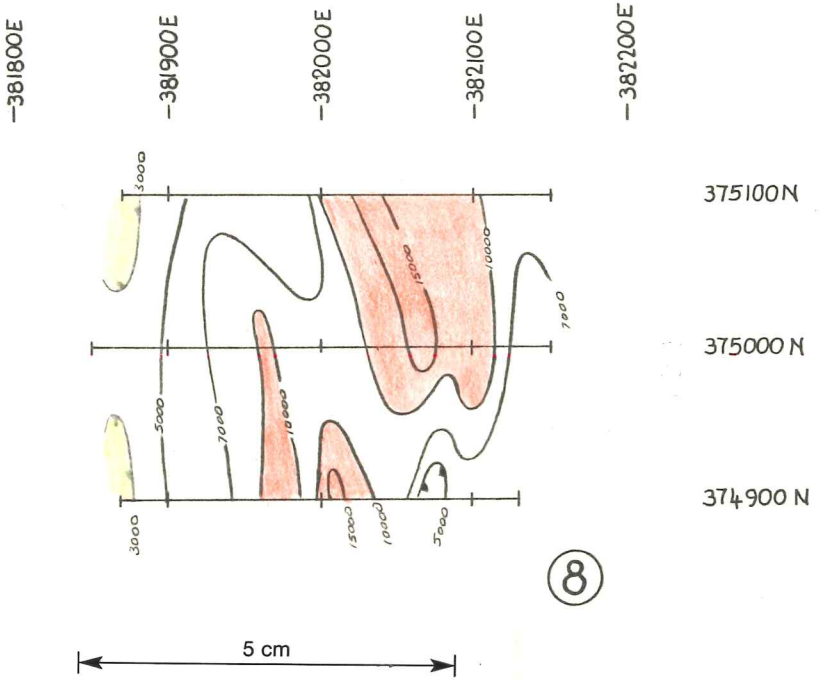
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job Nº TAS-065-D



ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

E.I.P. DETAIL

RESISTIVITY CONTOUR PLAN

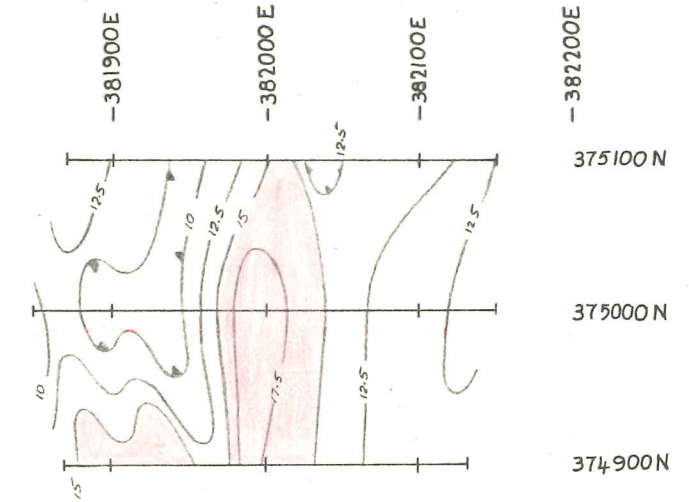
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job Nº TAS-065-D



8

5 cm

ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT BLACK

E.I.P. DETAIL

CHARGEABILITY CONTOUR PLAN

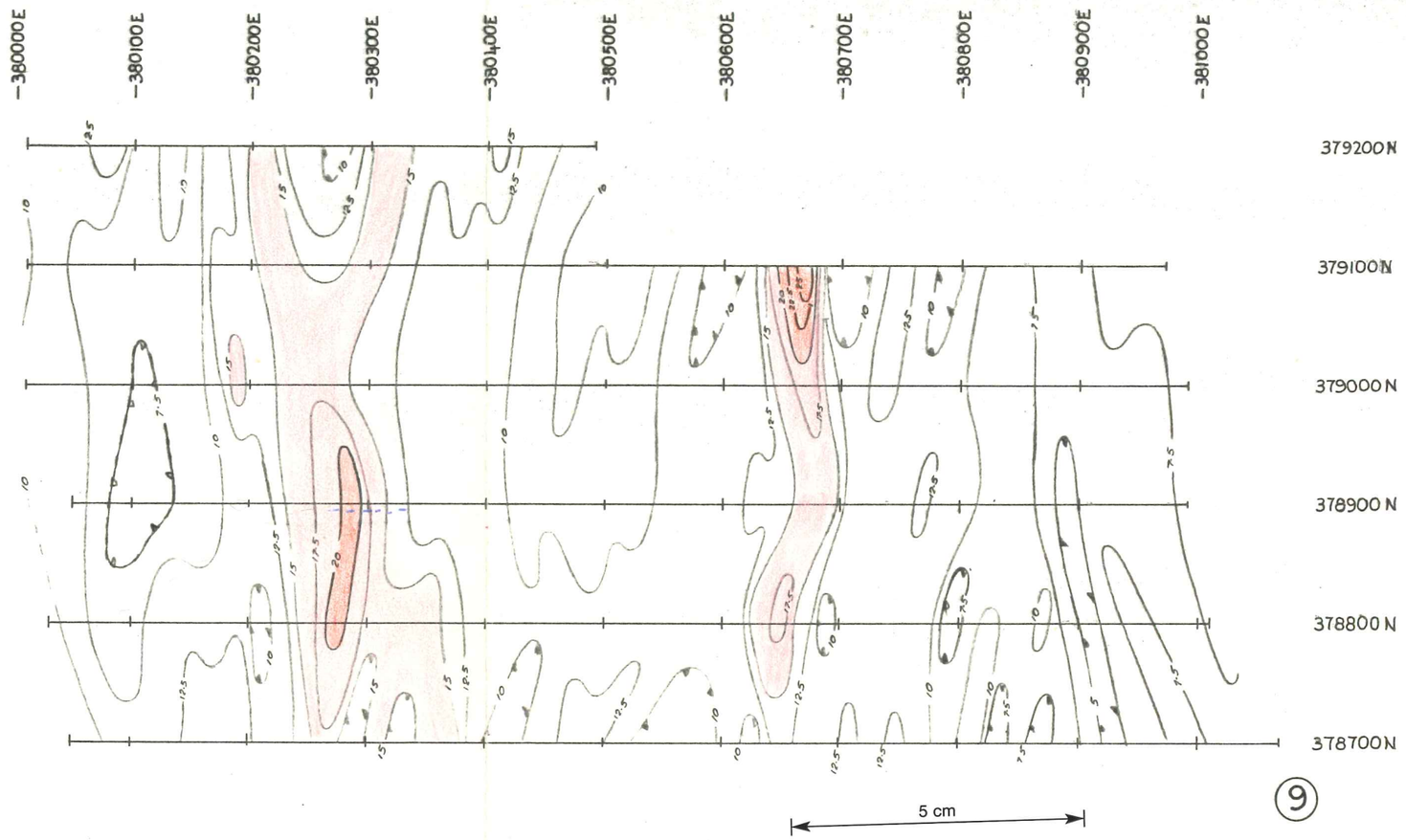
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1" = 500' or

Job No. TAS-065



9

ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

EIP DETAIL

CHARGEABILITY CONTOUR PLAN

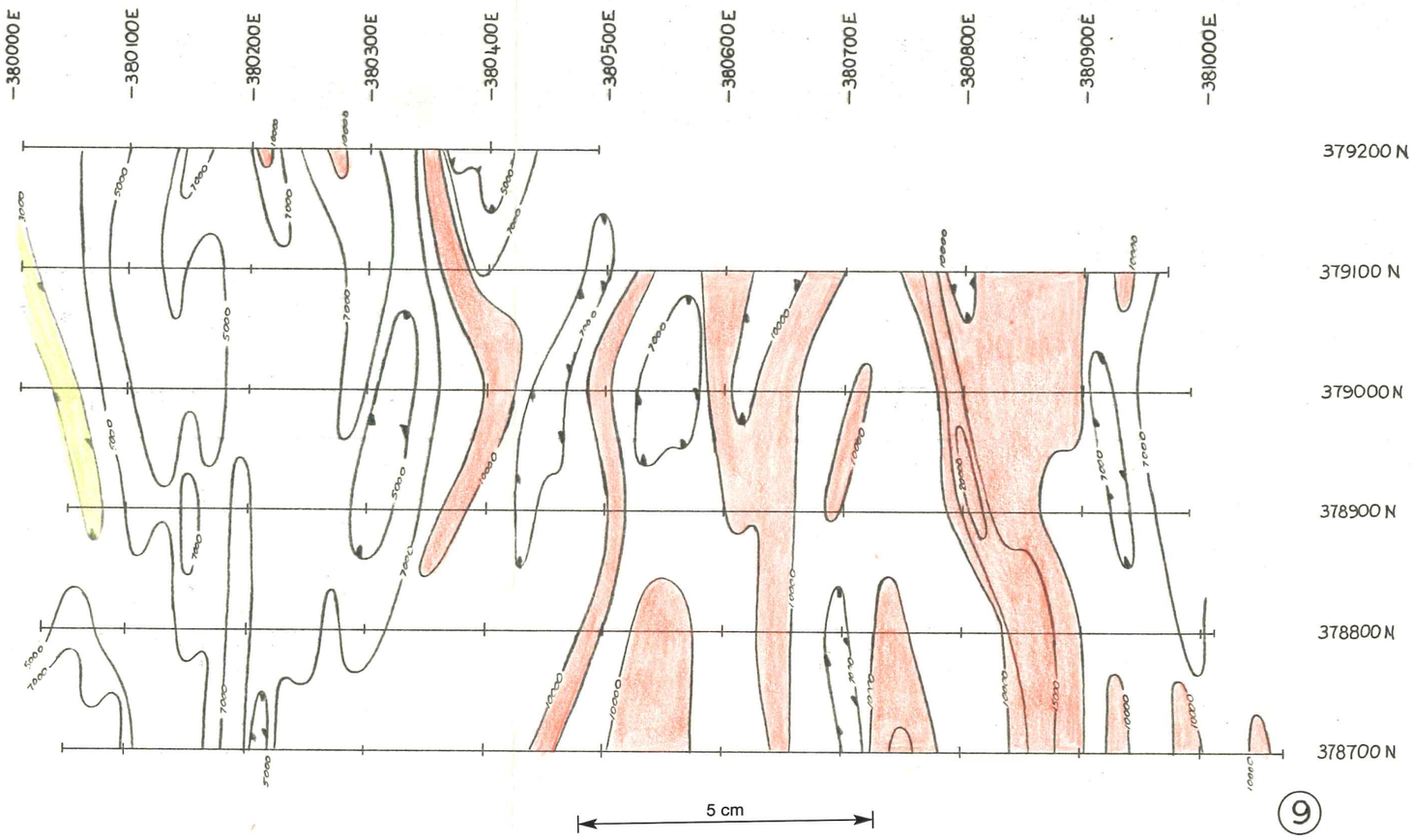
SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job Nº TAS-065-D



9

ELECTROLYTIC ZINC CO. OF ASIA LTD.

MT. BLACK

E.I.P. DETAIL

RESISTIVITY CONTOUR PLAN

SURVEYED & COMPILED

by SCINTREX

APRIL-MAY 1979

SCALE 1: 5000 m

Job Nº TAS-065-D