REPORT ON DHEM SURVEYS

BURNS PEAK

(E.L. 44 /88)

DDH'S BPD67-70

02_4808

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MITRE GEOPHYSICS PTY LTD

MINERAL EXPLORATION AND ENGINEERING CONSULTANTS

BUGGS LANE ELLIOTT TASMANIA 7325 PHONE 004-363143

REPORT ON DHEM SURVEYS, BURNS PEAK (E.L. 44/88), DDH'S BPD67-70.

for

Pasminco Exploration, Tasmania

SURVEY DETAILS

DHEM surveys were carried out down DDH's BPD67, BPD68, BPD69 and BPD70 in November, 1990. The work was carried out by McSkimming Geophysics using a Mk2 Sirotem. Both early- and standard-time measurements were made, at 10m intervals down the holes. Two loops were used for each hole: one maximally and the other minimally coupled. The loop locations are given in Figures 1a & 1b. The results were plotted logarithmically by the contractor and copies are included in this report (Figures 2, 3, 4 & 5). To verify that the equipment was working properly, a survey was also carried out down the Que River hole QR1060A. This work was done using Tx loop 7, with standard times at a 20m reading interval (Figure 6). (The loop numbers for holes BPD69 & BPD70 have all been increased by 2 since MkSkimming's survey. The figures have been changed for this report, but not the digital records.)

INTERPRETATION

To assist the interpretation, cross-sections of the EM field patterns have been produced for the four holes (Figures 7-10). (The positions of the proposed loops were used for these calculations, which in some cases vary slightly from the actual positions.) The results were generally disappointing, however an off-hole source is indicated in one hole and repeat surveying is required down another. A summary of the results is given in Table 1.

BPD67

Despite the successful testing of the equipment at Que River, the results from both loops are suspect for this hole and resurveying

is recommended. A very persistent (in-hole) response was recorded near 50m from the maximally coupled loop 67/1. This section of the hole contained minor disseminated pyrite, but insufficient to produce the strong, local response shown on Figure 2a. The results from loop 67/2 (Figure 2b) show no sign of the strong self-response expected in this area (or of the shallow 'anomaly' seen in 67/1) and the shallow section of the hole shows the wrong (ie, unexpected) sign (compare with the results from the other three holes). Although these results are suspect, it is worth mentioning that a subtle concave character can be seen in some early channels from 67/1 with a corresponding convex character in 67/2. These may suggest a distant conductor (possibly the overlying Chester pyrite deposit) and should be looked for in the repeat work.

BPD68

This hole was drilled near to the S.W. Chester workings. Very high positive and negative values were recorded near the top of the hole from loops 68/1 and 68/2 respectively. These are attributed to self-response of the probe and possibly to conductive surface conditions. A very subtle convexity can be seen in some intermediate time channels from 68/2 below 200m. If due to an off-hole conductor, this is interpreted to be due to a surficial source lying outside of the 68/2 loop edges and thus of no interest.

BPD69

A possible response was recorded in this hole from the maximally coupled loop (#17), centred at 360m. Removal of best fitting straight line background responses to channels 6-14 between 250m and 410m produces the result shown in Figure 11. Modelling of this anomaly (Figure 12) indicates an off-hole source, probably above the hole. The model is not a very good fit to the data, but does show similar characteristics. The ratios of positive to negative response are different and these are highly dependent upon the removed 'regional' and it is quite possible that an overly simple approach has been used here. This ratio also varies with dip and although a less well fitting model is obtained from a westerly dip, it seems likely that the source is close to, if not coincident with, the steeply west dipping tuff-porphyry contact logged at 403m down the hole. BPD69 intersected broken ground here and the anomaly may be due to a high porosity zone along the contact. The model conductance of 200S is high for such a source, however no great effort has been made to match amplitudes and decay rates. Similarly the model plate dimensions of 100m (long) x 50m (deep) are not definitive.

If, despite the above, this response is considered to be of potential interest, a more thorough interpretation is required and resurveying with differently placed loops is recommended to help position the source. A DHMMR survey would determine

unambiguously whether the source was above or below the hole.

BPD70

No anomalies were recorded down this hole and the profiles, with the exception of excess noise around 200m from loop 20, are as expected.

QR1060A

This hole has been surveyed many times by Aberfoyle Resources to check DHEM equipment. It is a deep hole (1250m+) and has a subtle response at around 950m (Silic and Eadie, 1989)*. McSkimming's equipment for this survey was limited to around 1000m, but the results show very good agreement with a previous Sirotem (standard time) survey by the same company which extended down to 1260m (Figure 13) and thus the survey verified that the equipment was functioning correctly at the commencement of the Burns Peak contract.

RECOMMENDATIONS

It is recommended that BPD67 be repeated using both loops.

If the region near the tuff/porphyry contact at the bottom of BPD69 has any potential on other, independent criteria, it is recommended that the results from loop 17 be more thoroughly interpreted and that the hole be resurveyed from another set of loops to better define its position.

J.R. Bishop
Jan., 1991.

PET/MG91/03

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* Silic, J. and Eadie, E.T., 1989. DHEM: the Que-Hellyer volcanics experience. Explor. Geophysics, 20, 65-69.

LIST OF FIGURES

Table 1

BURNS PEAK DHEM SURVEY DETAILS

Contractor: McSkimming Geophysics

Equipment: Sirotem Mk 2 (ET & ST)

Date: Nov., 1990.

Hole	EOH/Survey depth	Survey loops	Result
BPD67	464/450	67/1 & 67/2	Suspect data: to be resurveyed
BPD68	474/470	68/1 & 68/2	-
BPD69	421/410	17 & 18	Probable off-hole response at tuff-porphyry contact.
BPD70	497/490	19 & 20	-
QR1060A	1250+/1010	#7	Surveyed to check equipment.

5 cm

378

7840OE

300

81300N

7880OE

379OO

67/2

67/1

BPO67

5,381,000N

80700N

BPD68

68/1

68/2

Mt. Kershaw
△ Trig. 482

80300N

500

t. Kershaw

0

200

700C08

Mitre Geophysics P/L
Burns Peak, E.L. 44/88
DHEM Loop Locations
BPD67 & BPD68

scale 1:5000
ref: PET/MG91/02

Fig. 1a.

5 cm

377

378

4700E

5000E

5300E

600

6000N

#19

#20

5800N

4600E

4900E

5200E

#17

#18

BPD69

5400N

5600N

5,385,000N

Burns Peak

Mitre Geophysics P/L

Burns Peak, E.L.44/88

DHEM Loop Locations

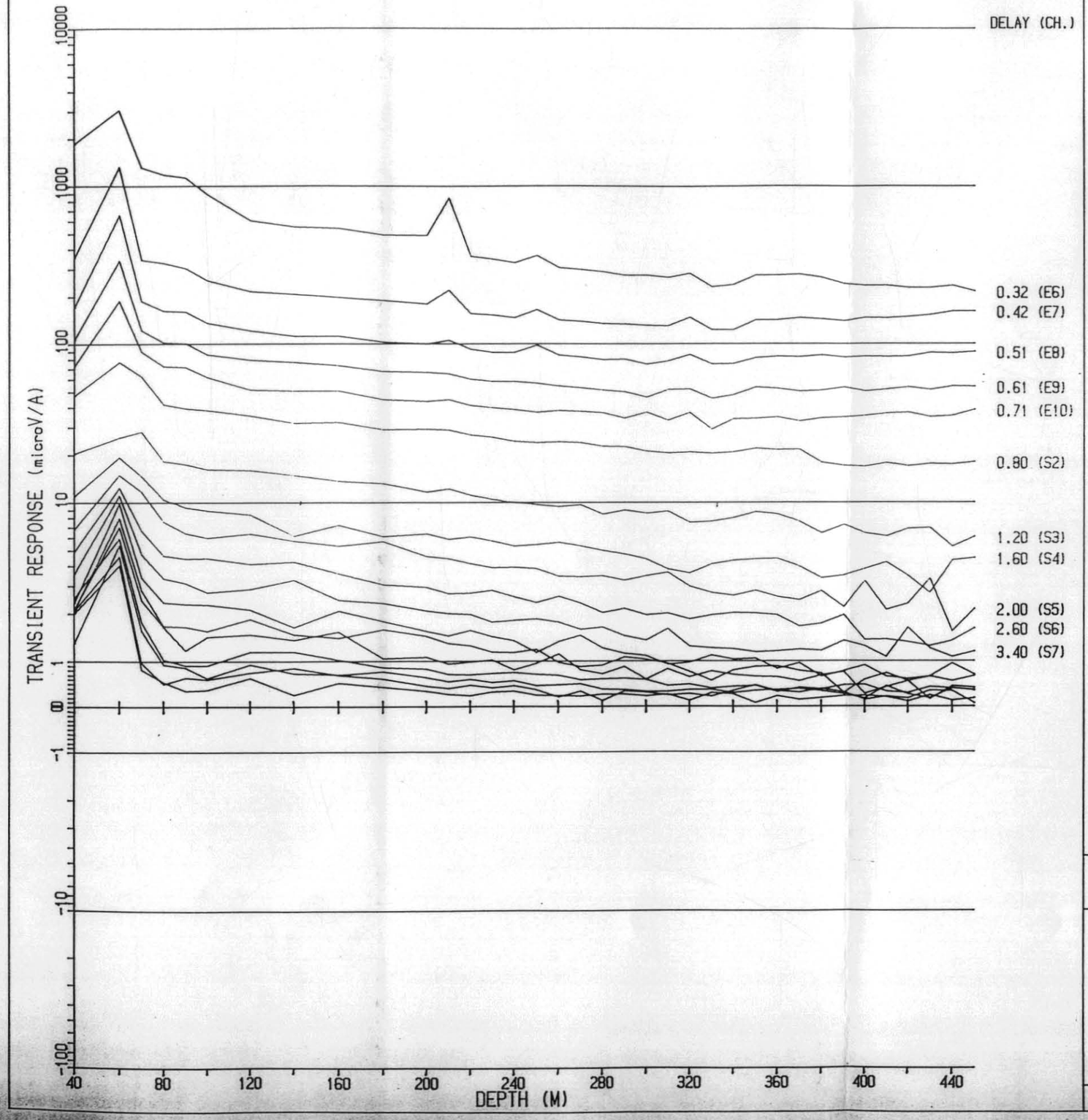
BPD69 & BPD70

700009

scale 1:5000

ref: PET/MG91/03

Fig 1b.



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : NOV. 1990
CONFIGURATION : 450M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 20 METRES
NO. OF STACKS : 1024
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 5.2 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC 4CM. PER DECADE LINEAR BETWEEN -1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

PASMINCO

TASMANIA
BURNS PEAK

SIROTEM PROFILE
BPD67 LOOP 1

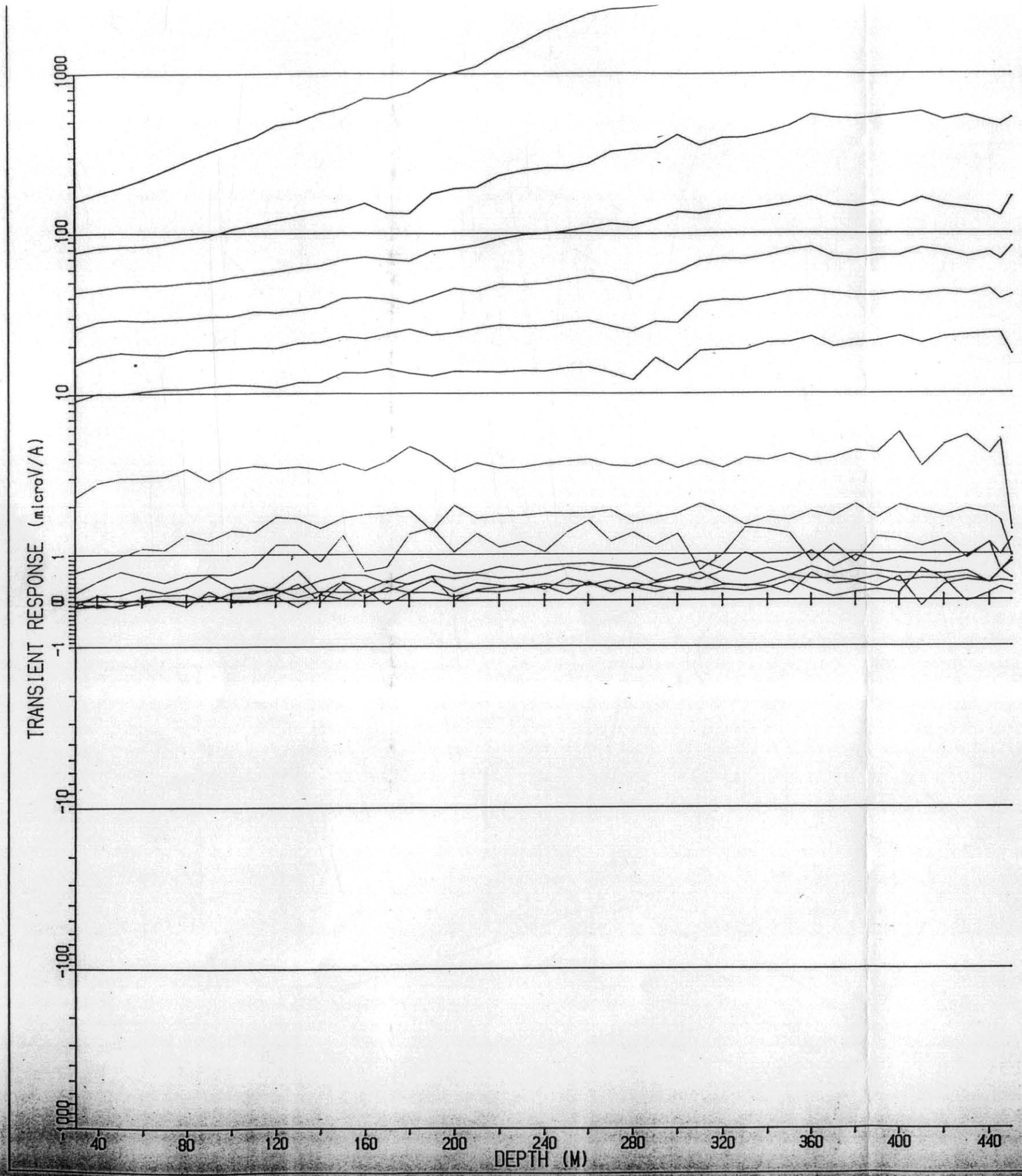
SCALE - 1:2000 | ref: PET/MG91/03

700010

5 cm

BPD67/1

Fig 2a.



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : NOV. 1990
CONFIGURATION : 550M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 20 METRES
NO. OF STACKS : 1024
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 7.8 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC 4CM. PER DECADE LINEAR BETWEEN -1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

PASMINCO

TASMANIA
BURNS PEAK
SIROTEM PROFILE
BPD67 LOOP 2

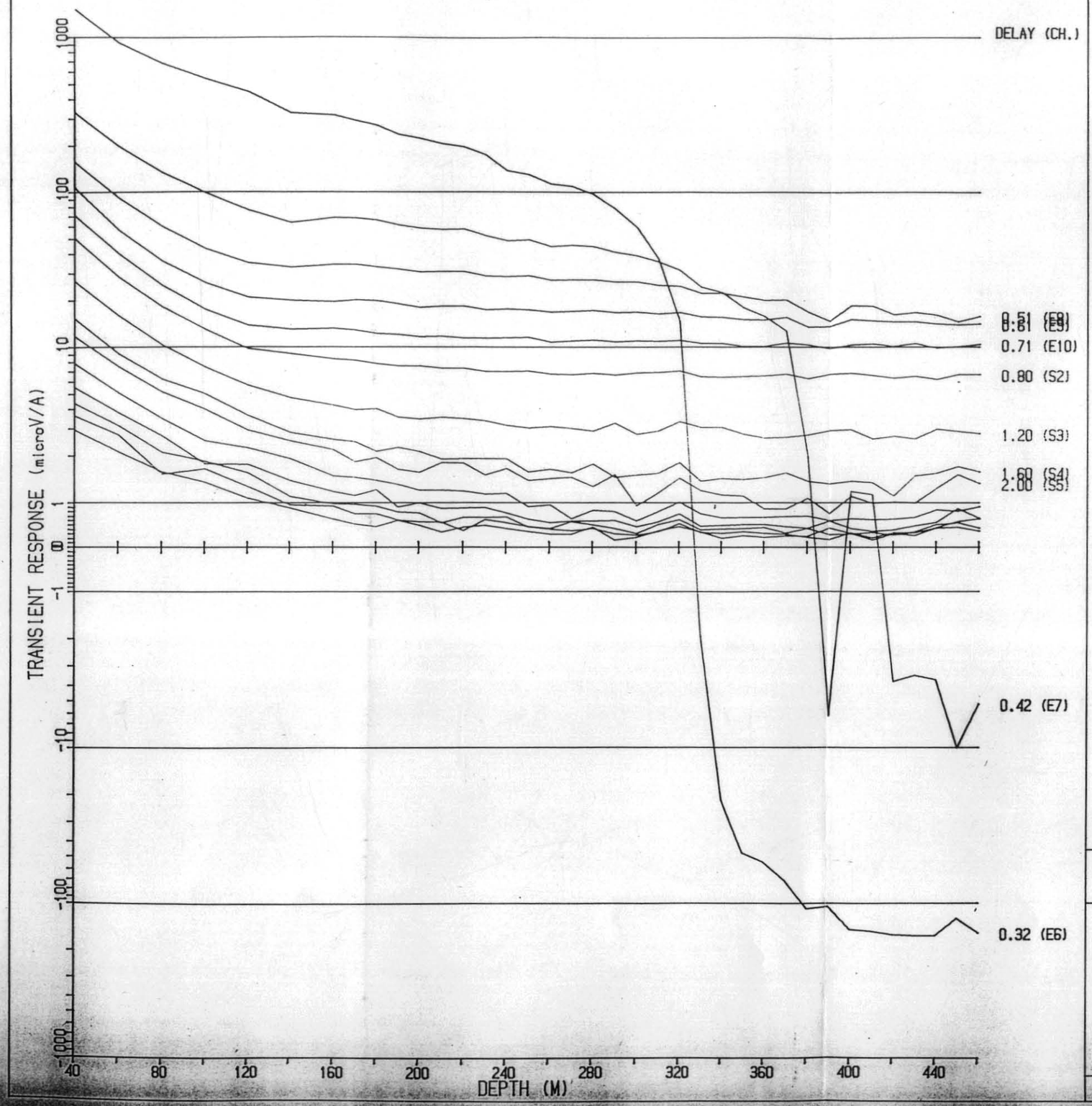
SCALE - 1:2000 | ref: PET/M691/03

700611

5 cm

BP067/2

Fig. 2b.



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : NOV. 1990
CONFIGURATION : 400M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 20 METRES
NO. OF STACKS : 1024
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 7.6 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC 4CM. PER DECADE LINEAR BETWEEN -1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

PASMINCO

TASMANIA
BURNS PEAK

SIROTEM PROFILE
BPD68 LOOP 1

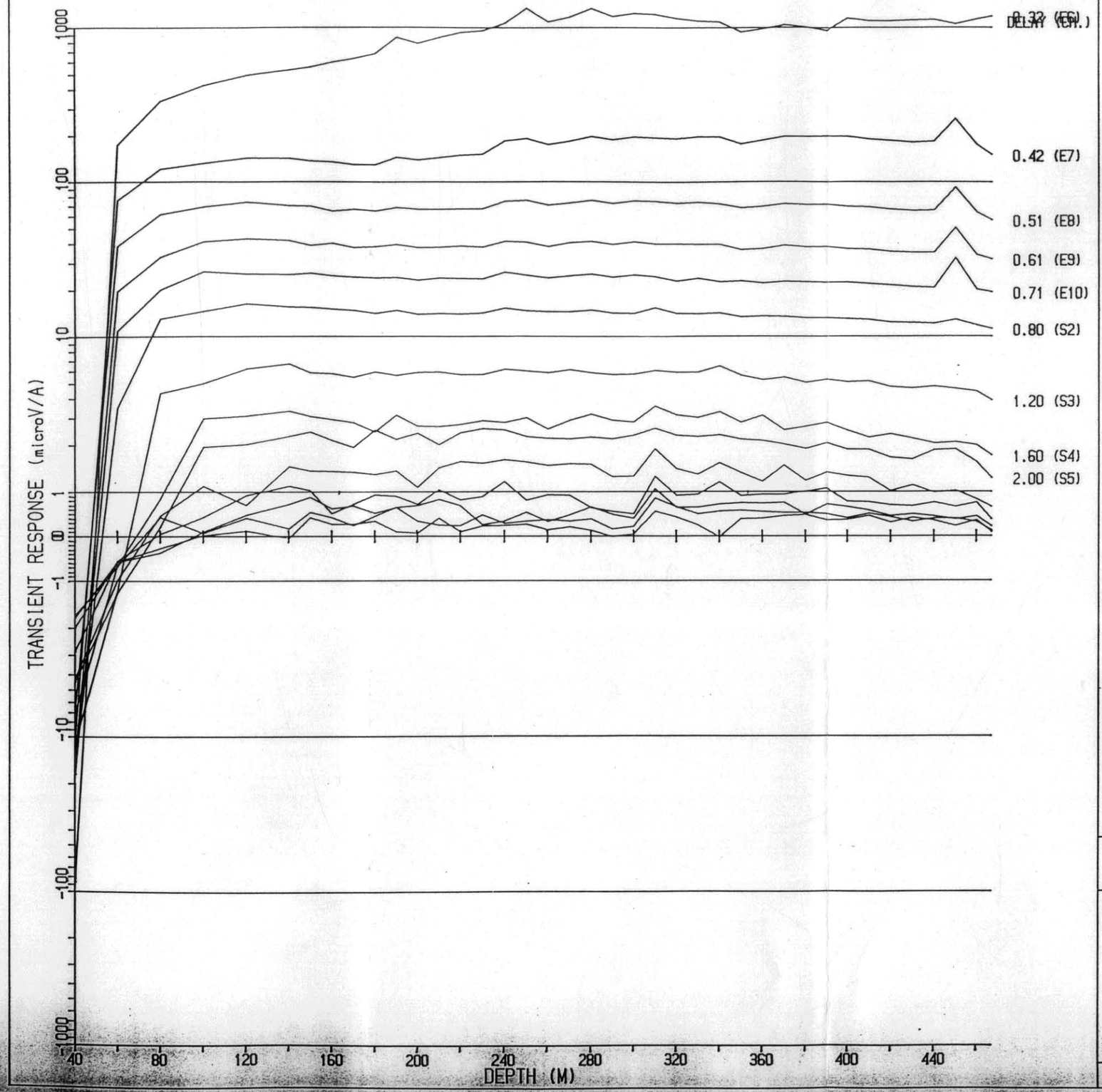
SCALE - 1:2000 | ref: PET/MG91/03

700012

5 cm

BPD68/1

Fig. 3a.



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : NOV. 1990
CONFIGURATION : 400M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 20 METRES
NO. OF STACKS : 2048
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 7.2 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC 4CM. PER DECADE LINEAR BETWEEN -1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

PASMINCO

TASMANIA
BURNS PEAK

SIROTEM PROFILE
BPD68 LOOP 2

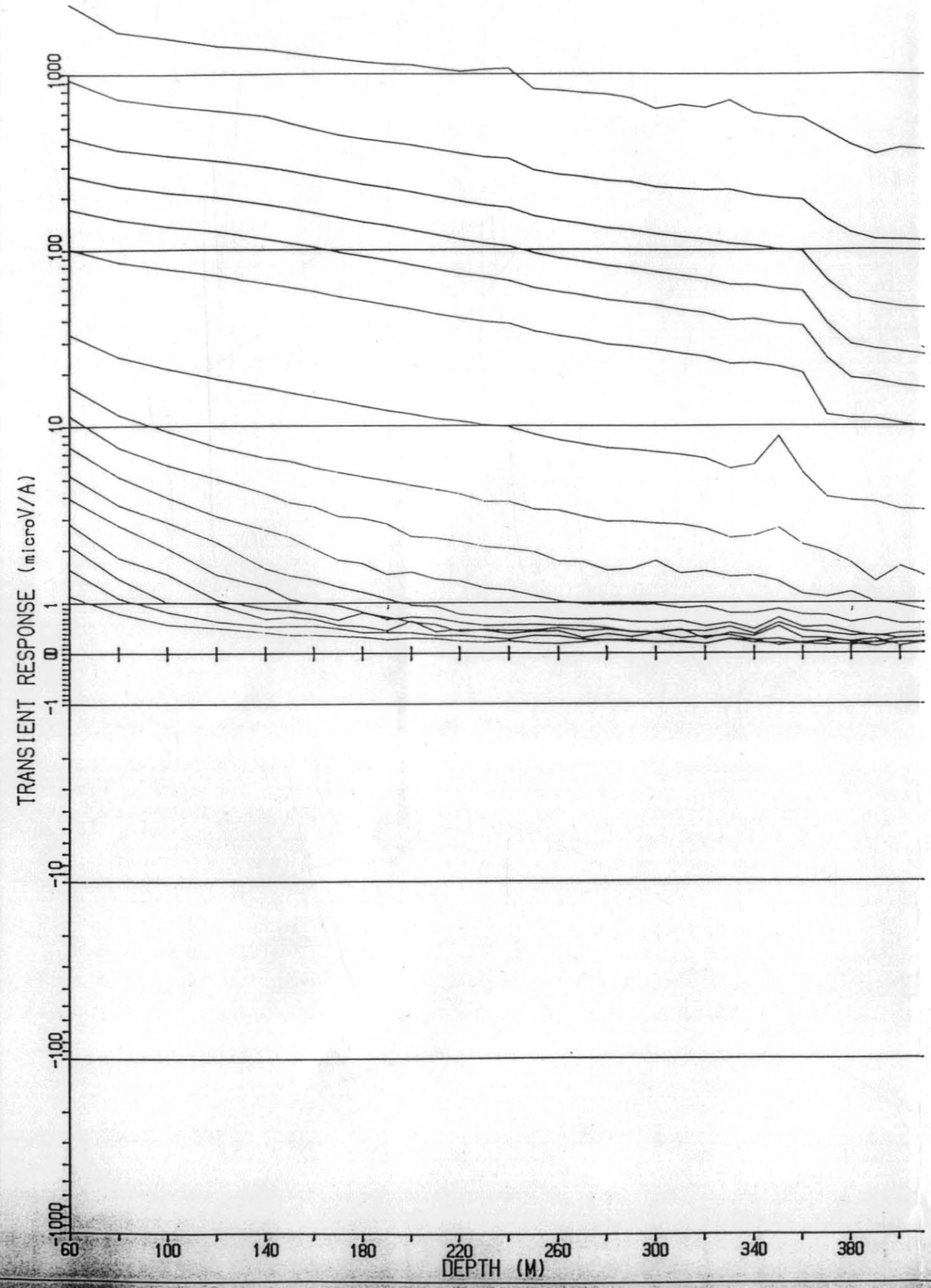
SCALE - 1:2000 | ref: PET/M691/03

700613

5 cm

BPD68/2

Fig. 3b.



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : NOV. 1990
CONFIGURATION : 300M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 20 METRES
NO. OF STACKS : 1024
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 7.5 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC 4CM. PER DECADE LINEAR BETWEEN -1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

PASMINCO

TASMANIA
BURNS PEAK

SIROTEM PROFILE
BPD69 LOOP 17

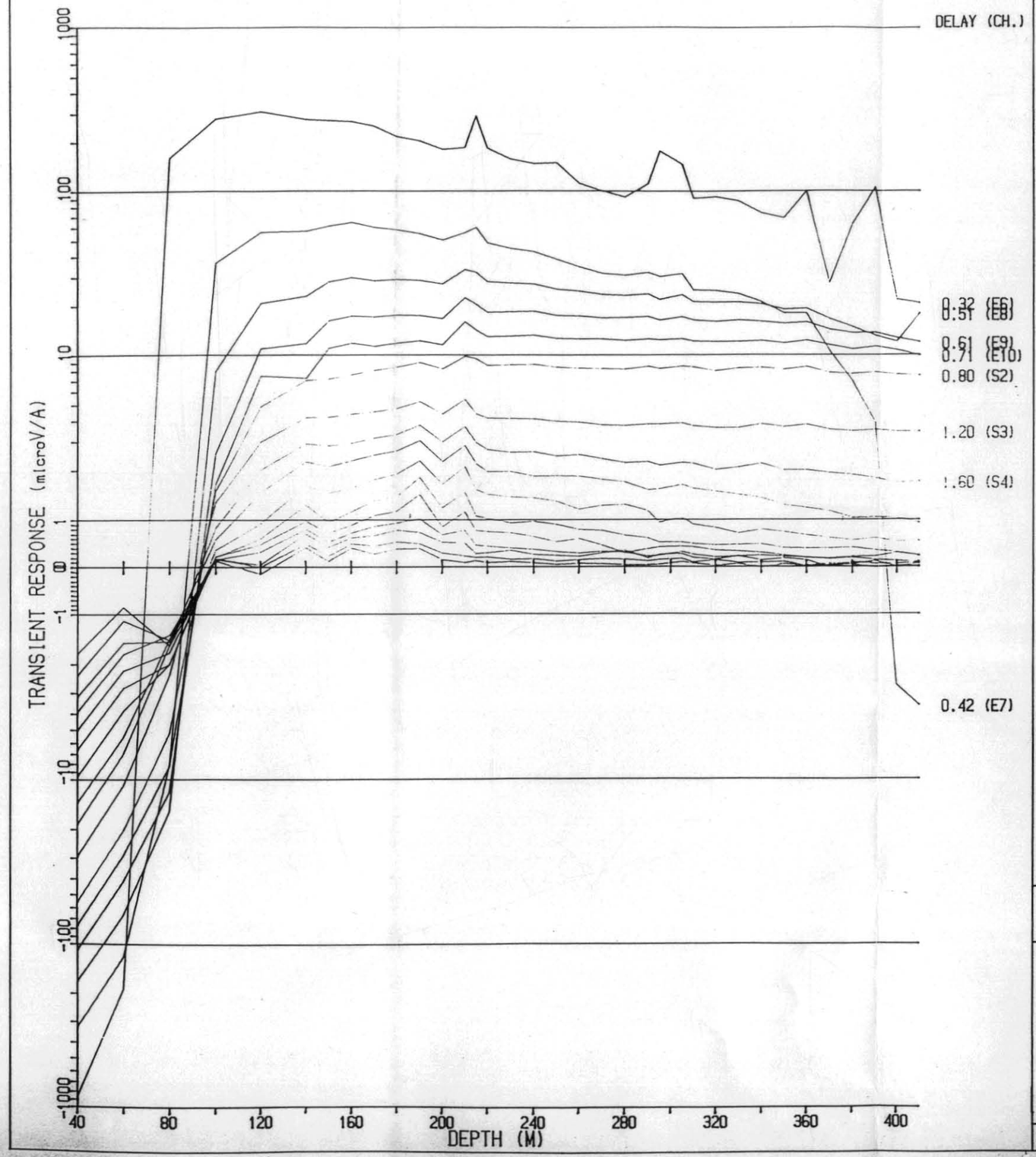
SCALE - 1:2000 | ref: PET/MG91/03

700014

5 cm

BPD69 — 17

Fig. 4a.



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : NOV. 1990
CONFIGURATION : 300M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 20 METRES
NO. OF STACKS : 1024
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 8.4 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC 4CM. PER DECADE LINEAR BETWEEN -1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

PASMINCO

TASMANIA
BURNS PEAK

SIROTEM PROFILE
BPD69 LOOP 18

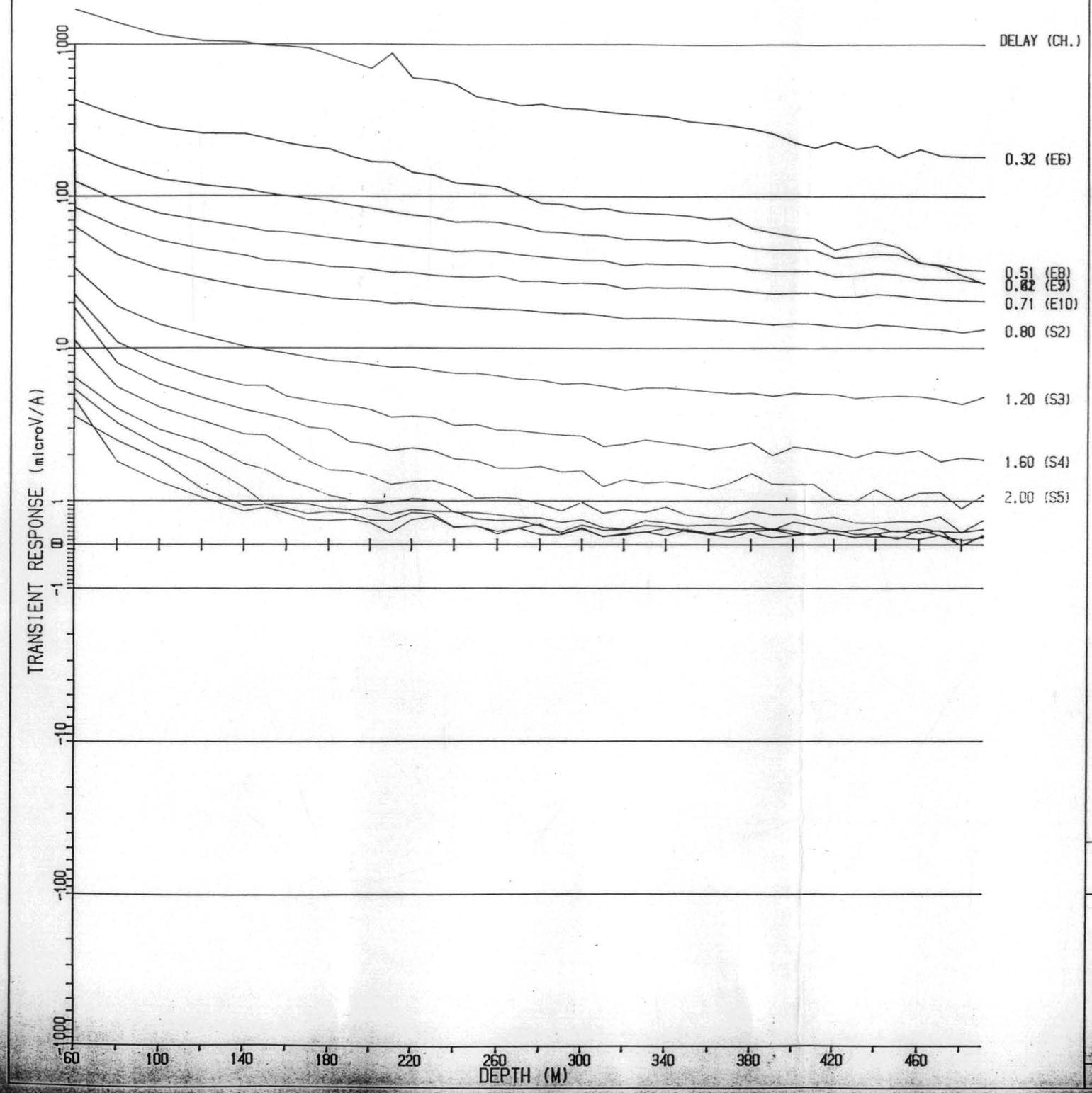
SCALE - 1:2000 | ref: PEI/MG91/03

700015

5 cm

BPD69 — 18

Fig. 46.



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : NOV. 1990
CONFIGURATION : 300M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 20 METRES
NO. OF STACKS : 1024
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 6.7 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC 4CM. PER DECADE LINEAR BETWEEN -1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

PASMINCO

TASMANIA
BURNS PEAK

SIROTEM PROFILE
BPD70 LOOP 19

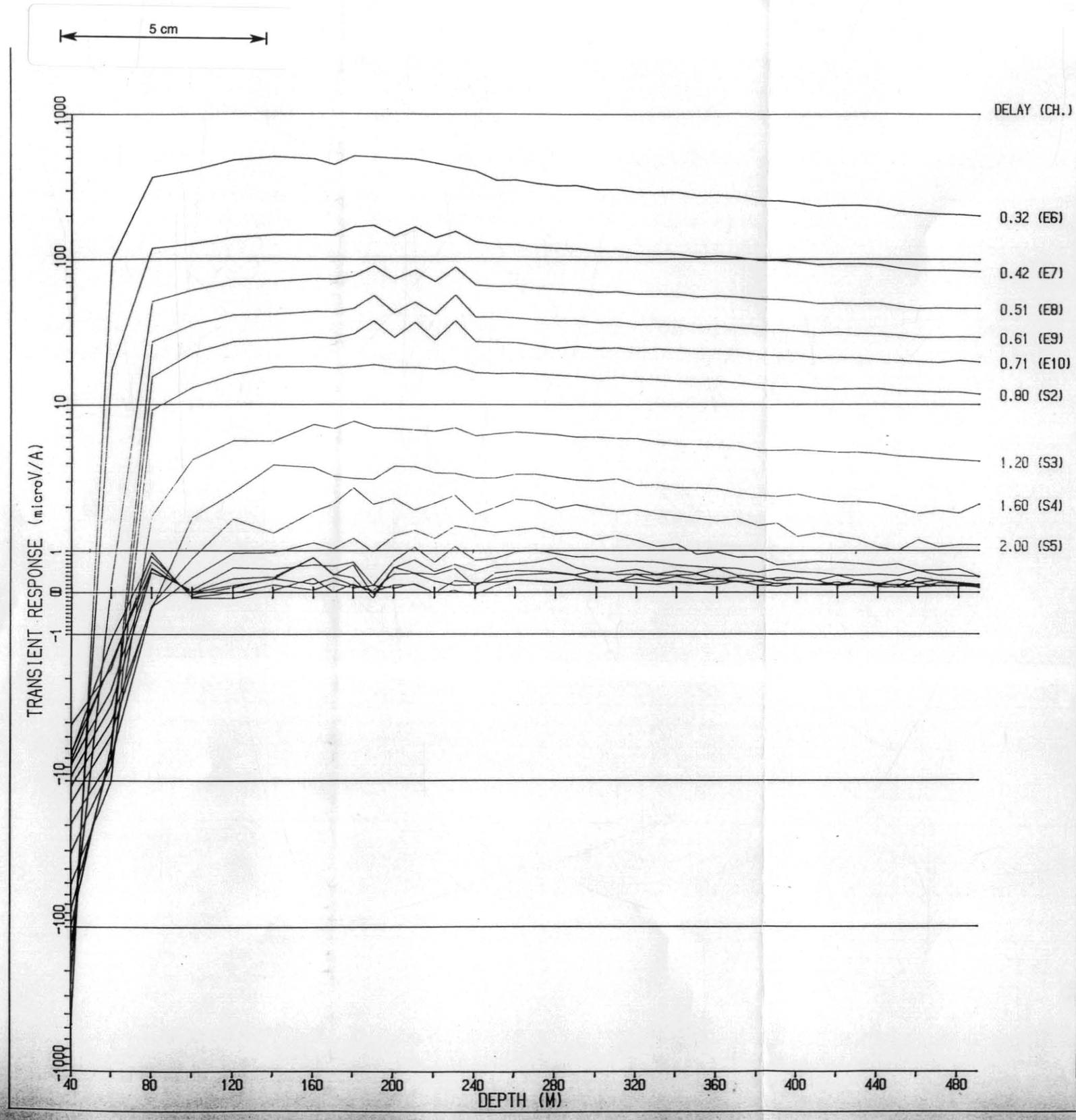
SCALE - 1:2000 | ref: PET/MG91/03

700016

5 cm

BPD70 - 19

Fig. 5a.



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : NOV. 1990
CONFIGURATION : 300M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 20 METRES
NO. OF STACKS : 1024
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 7.3 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC 4CM. PER DECADE LINEAR BETWEEN -1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

PASMINCO

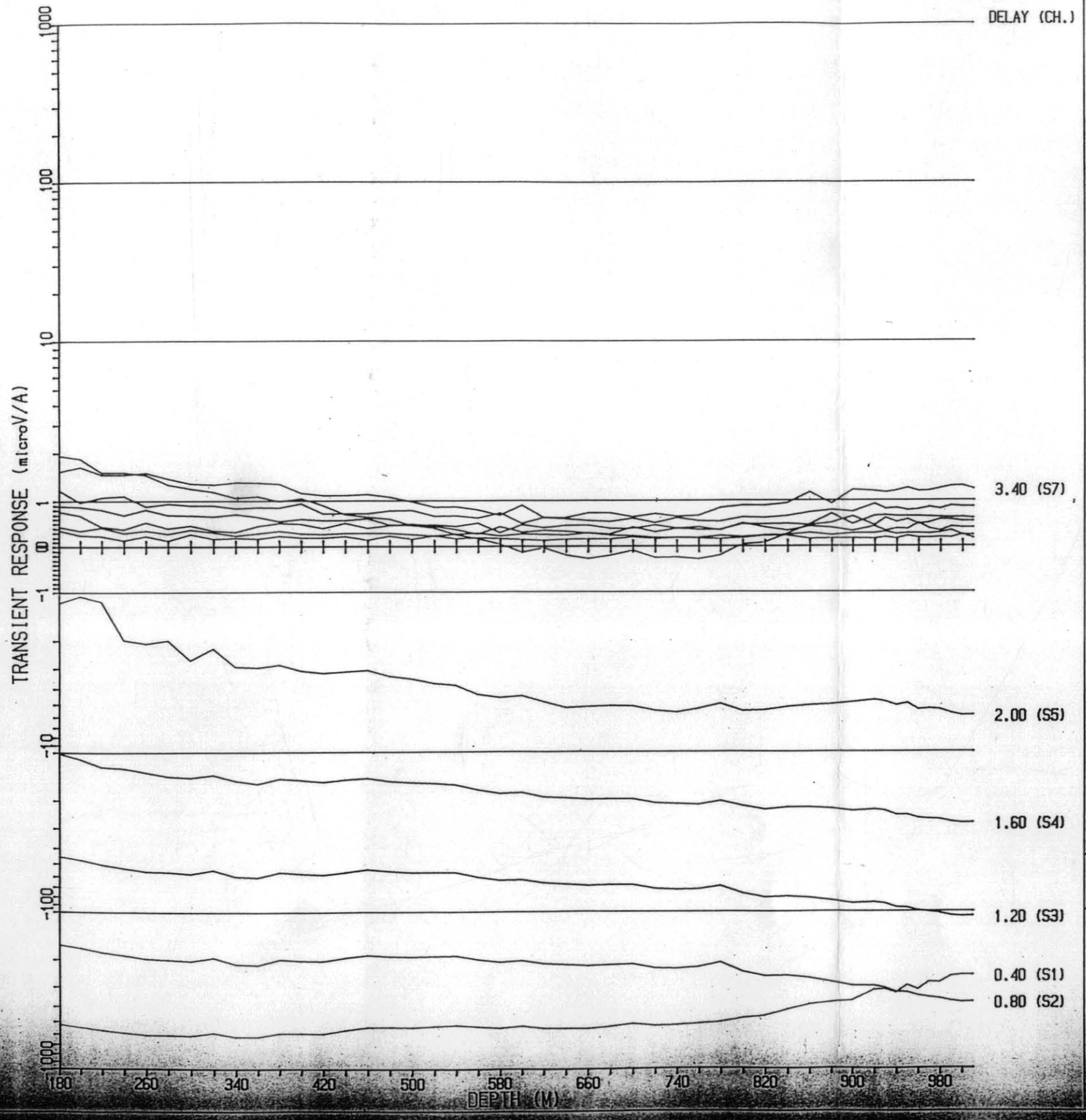
TASMANIA
BURNS PEAK
SIROTEM PROFILE
BPD70 LOOP 20

SCALE - 1:2000 | ref: PET/MG91/03

700017

BPD70 – 20

Fig. 5b.



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : NOV. 1990
CONFIGURATION : 800M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 20 METRES
NO. OF STACKS : 2048
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 11.3 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:4000
VERTICAL SCALE - LOGARITHMIC 4CM. PER DECADE LINEAR BETWEEN -1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

PASMINCO

TASMANIA
QUE RIVER
SIROTEM PROFILE
QR1060A

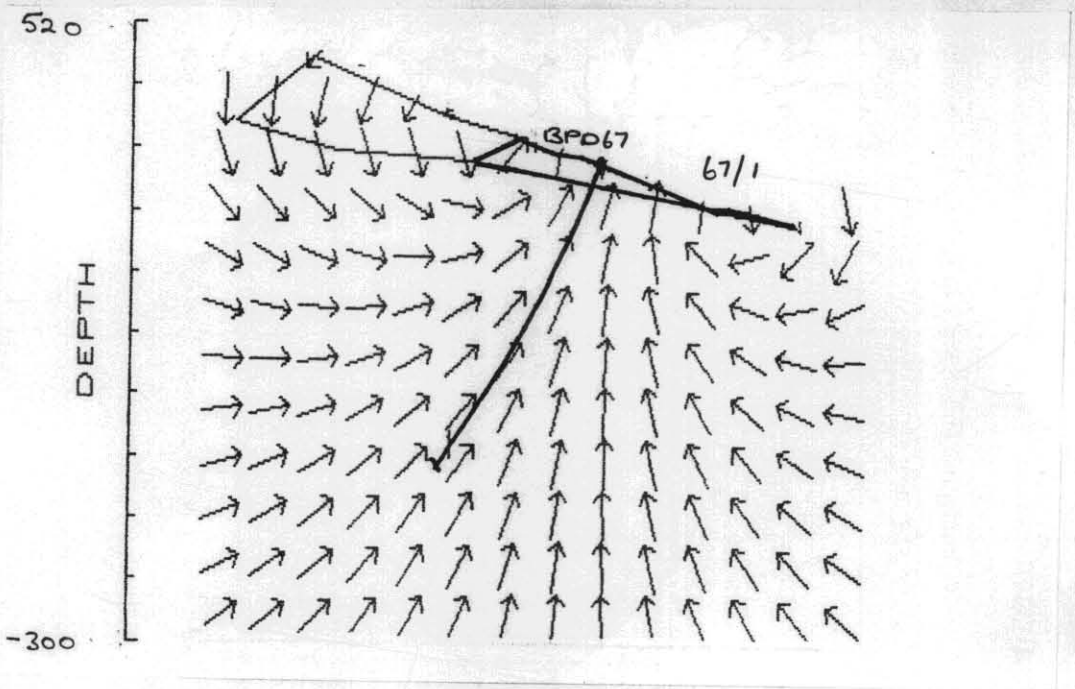
SCALE - 1:4000 ref: PGT/1691/03

700018

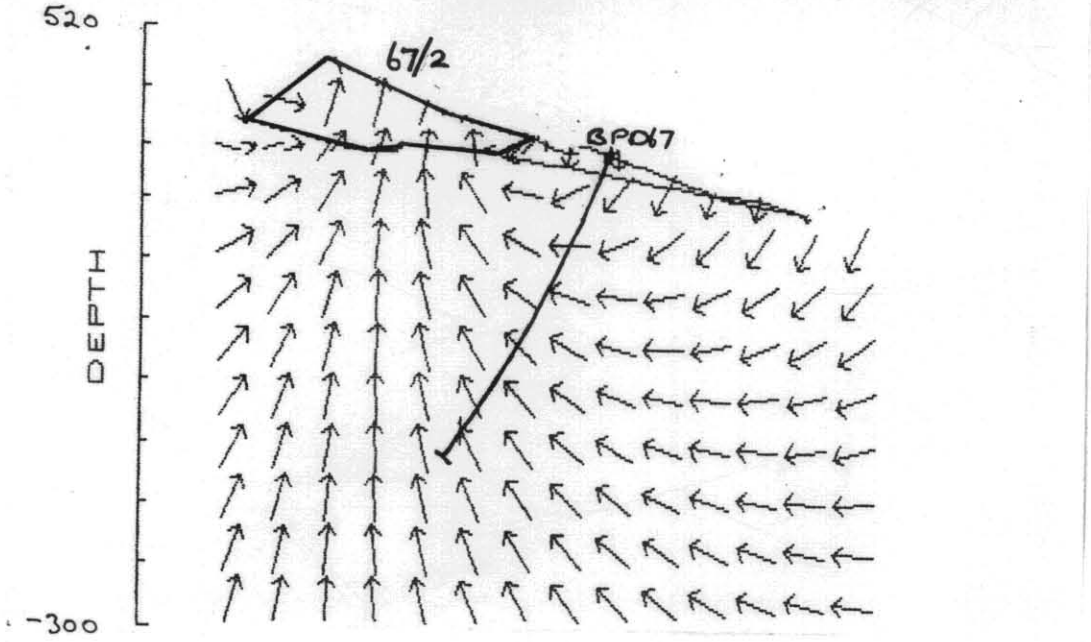
5 cm

QR1060A
Fig. 6

700019



Projected Section from (1000.0N, 8000.0E) on Bearing 100.0 Length 900.0



5 cm

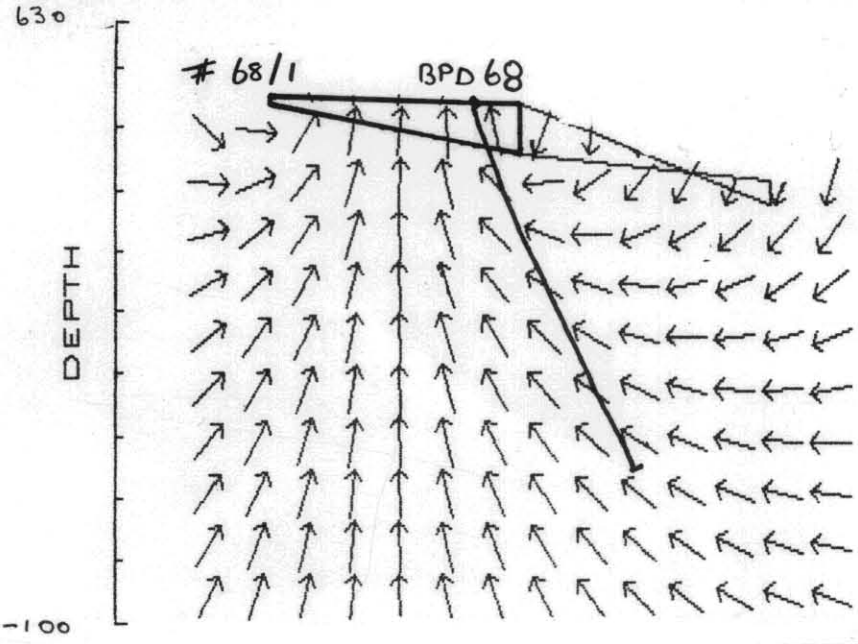
Burns Peak, EL 44/88
DHEM SURVEYS
EM FIELD PATTERNS
BP067/1 & BP067/2
Fig. 7.

ref: RET/MG91/03

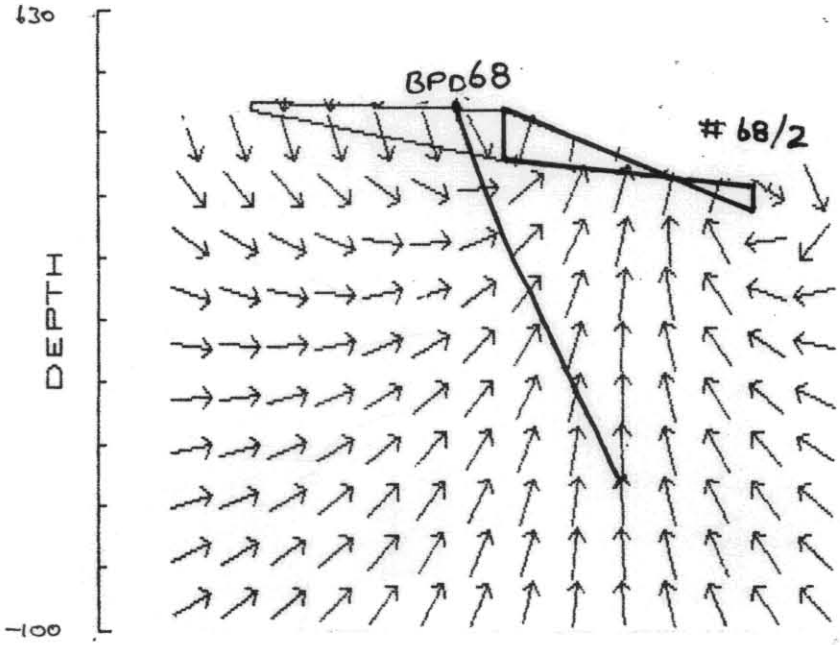
700020

Projected Section from (550.0N, 7600.0E) on Bearing 90.0 Length 800.0

630



-100

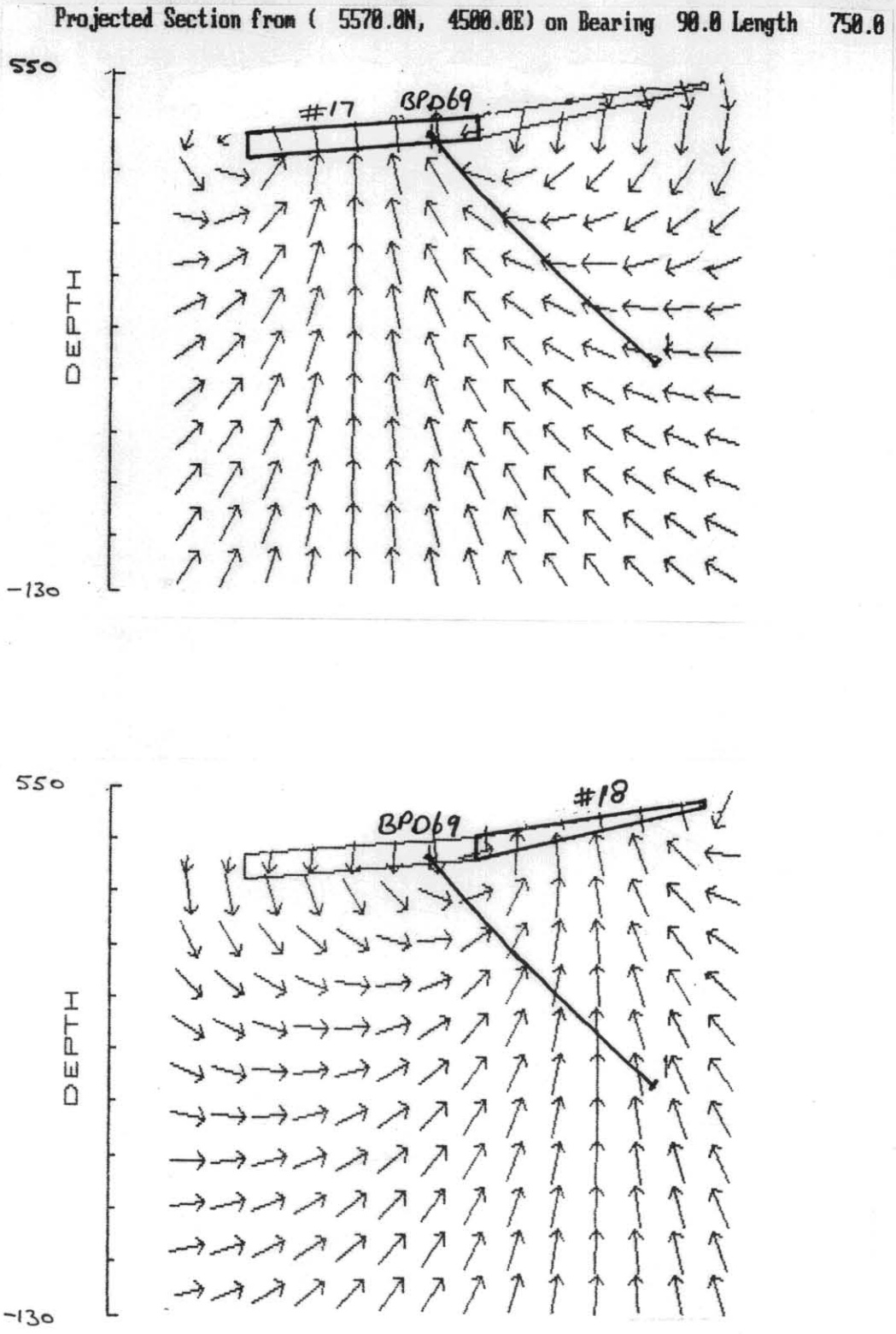


5 cm

Burns Pk, E.L. 44/88
DHEM SURVEYS
EM FIELD PATTERNS
BPD68/1 & BPD68/2
Fig 8

ref: PET/HG91/03

700021



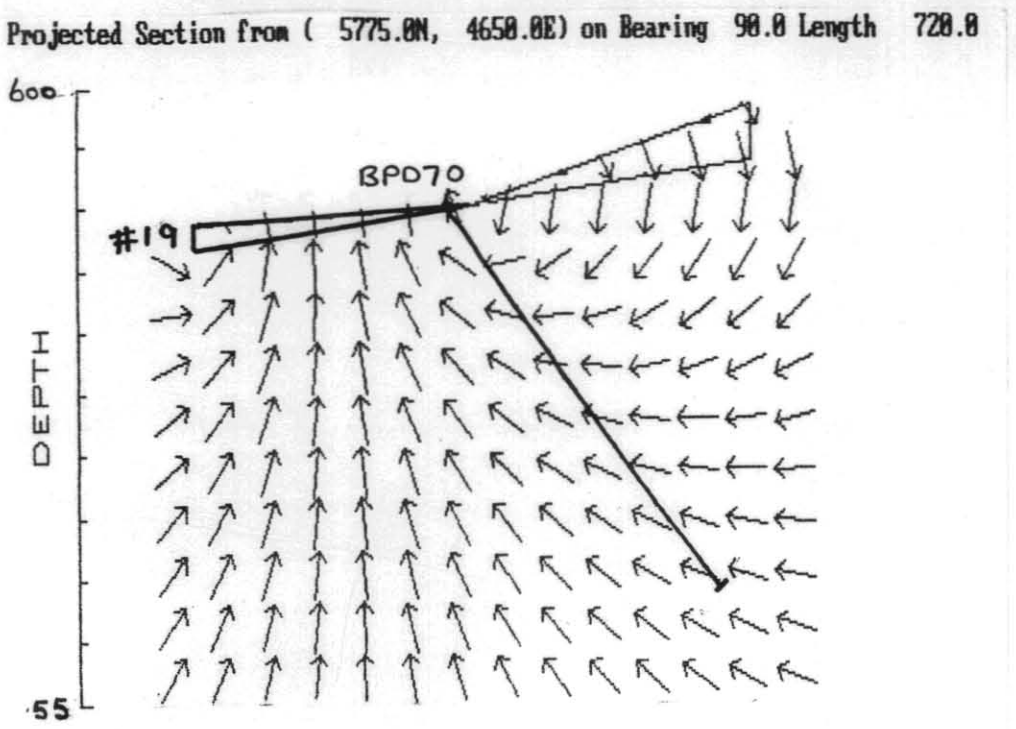
Burns Peak, EL. 44/88
DHEM SURVEYS

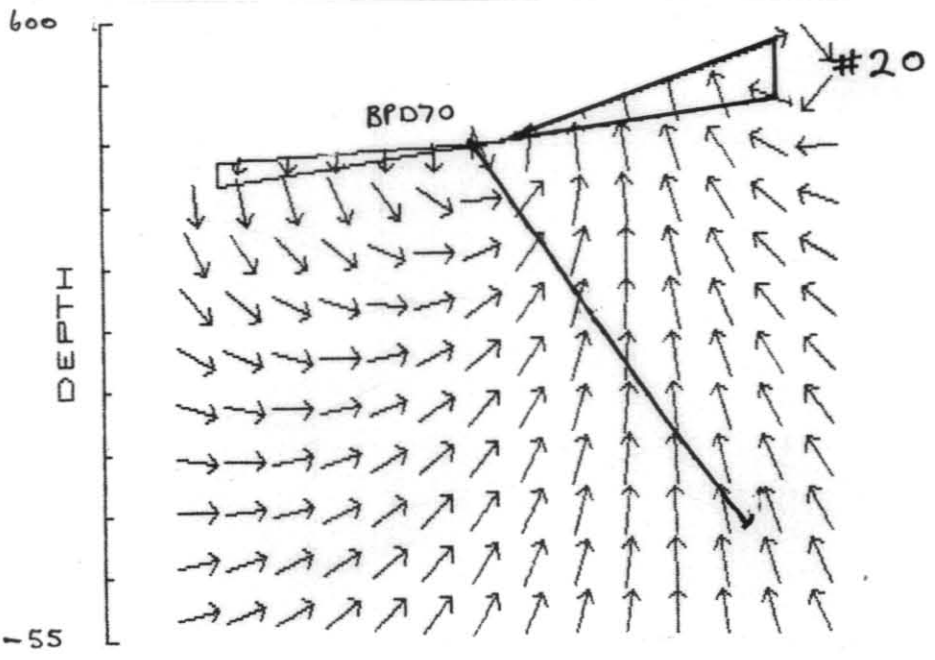
EM FIELD PATTERNS
#17 & #18

ref: PET/MG91/03

Fig. 9.

700022



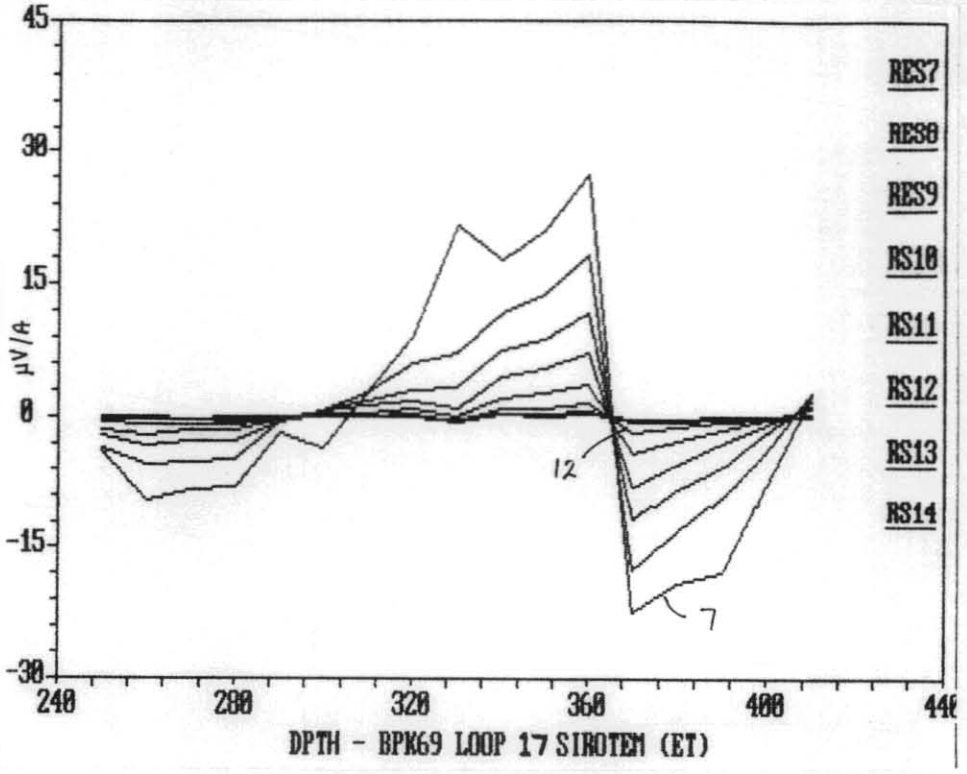


5 cm

Burns Peak, E.L. 44/88
DHEM SURVEYS
EM FIELD PATTERNS
#19 & #20
Fig. 10

ref: PET/IM691/03

700023



Burns Peak, E.L. 44/88
DHEM SURVEY

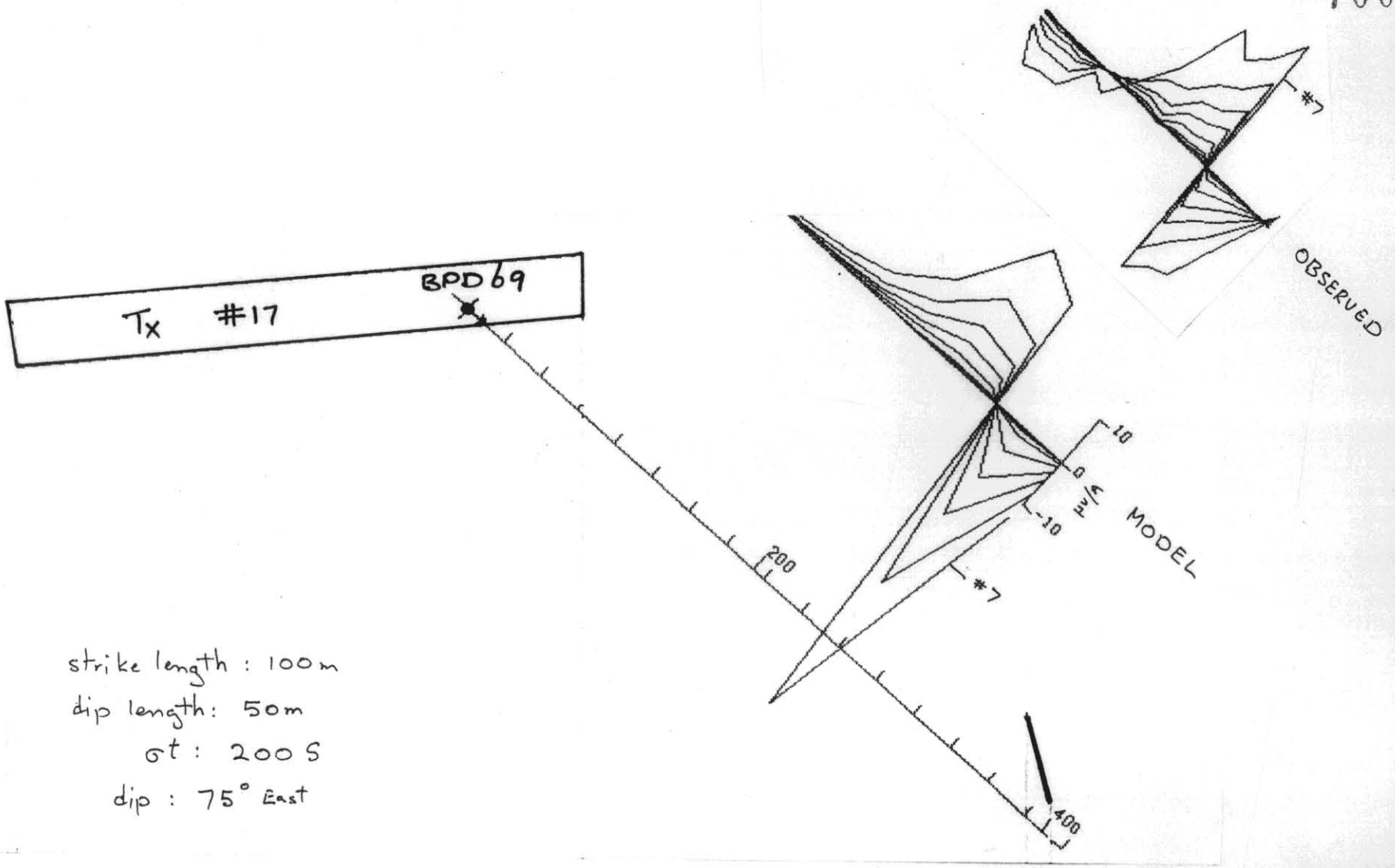
5 cm

BPD69/17 Residual Response

ref: PET/MG91/03

fig. 11.

700024



strike length : 100m
dip length: 50m
σt : 200 S
dip : 75° East

Model Program : Multiloop

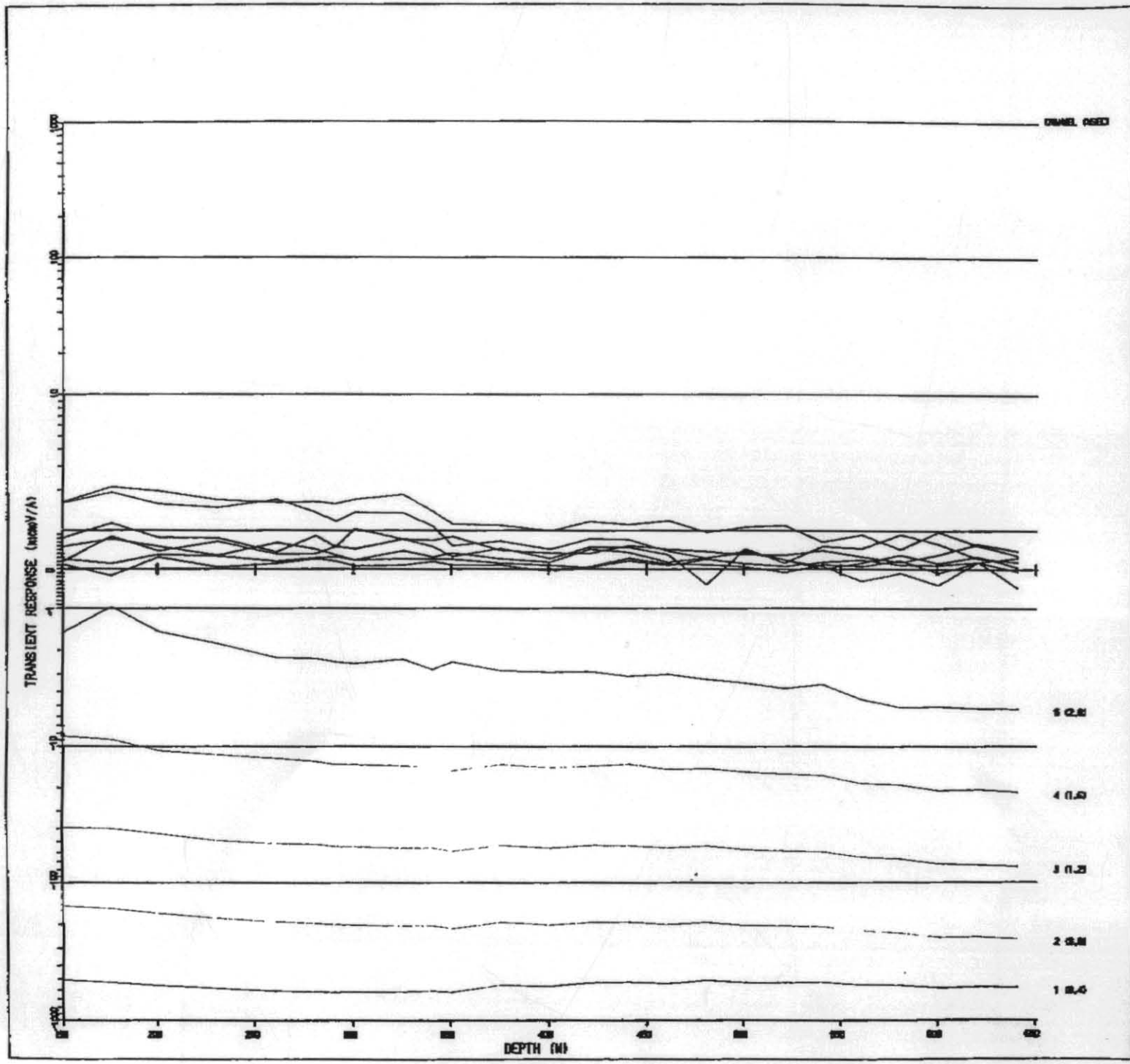
Burns Peak, E.L. 44/88
DHEM SURVEY
Model Response : BPD 69

5 cm

ref: PET/MG91/03

Fig. 12

700025



SURVEY SPECIFICATIONS

DATA ACQUISITION : MUSCORKING EXPRESS96 P/C

SURVEY DATE : AUGUST 1990
CONFIGURATION : 400M SQUARE TRANSMITTER LOOP,
DRILL HOLE SURVEY
STATION INT. : 50 METRES
NO. OF STACKS : 2048
TRANSMITTER : MEDIUM POWER
RECEIVER : GROUSE II S/N 1235
CURRENT : 6.0 AMPS
OPERATOR : P MUSCORKING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2500
VERTICAL SCALE - LOGARITHMIC
4CM. PER DECADE
LINEAR BETWEEN -1 AND +1

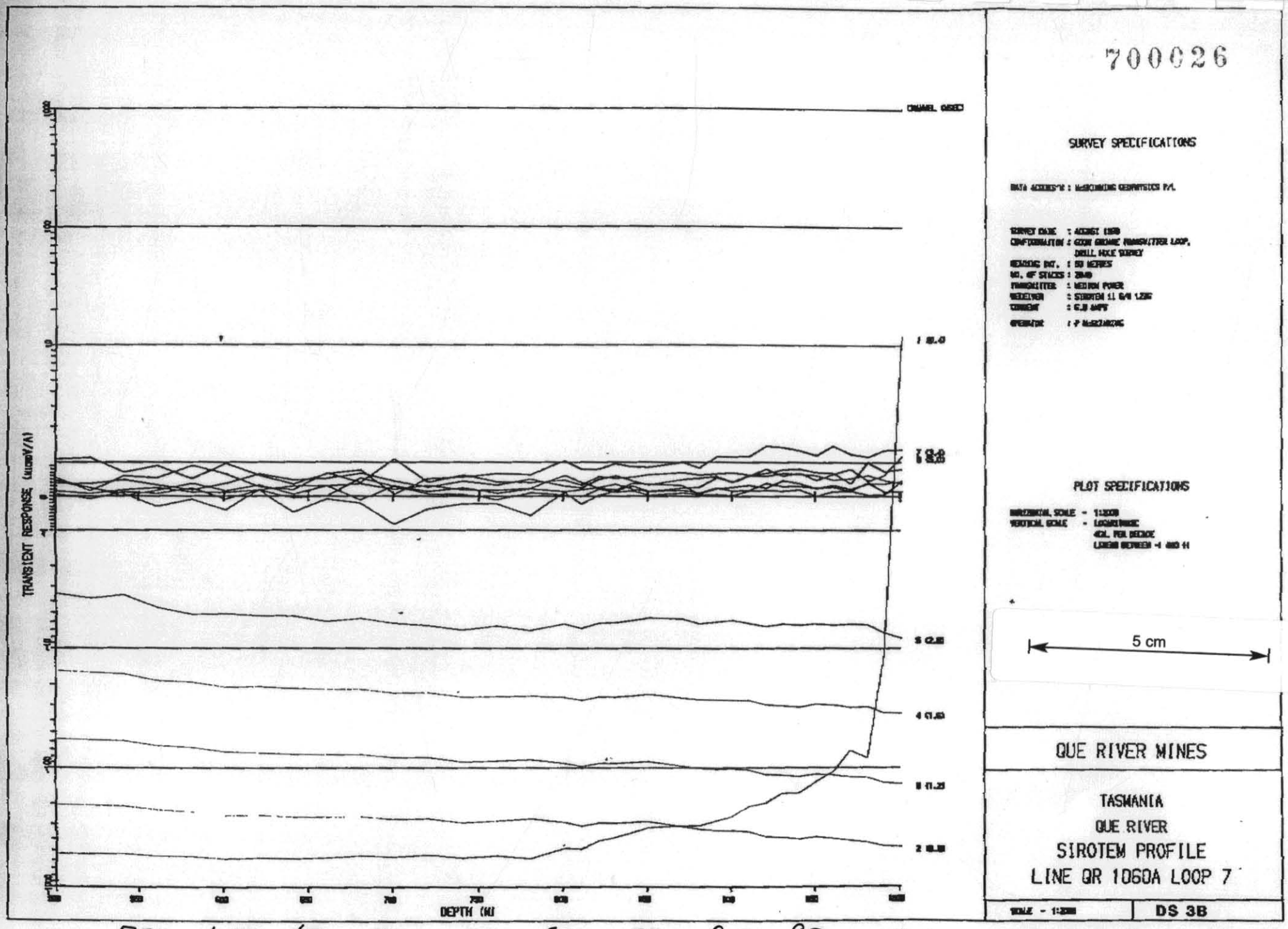
5 cm

QUE RIVER MINES

TASMANIA
QUE RIVER
SIROTEM PROFILE
LINE QR 1060A LOOP 7

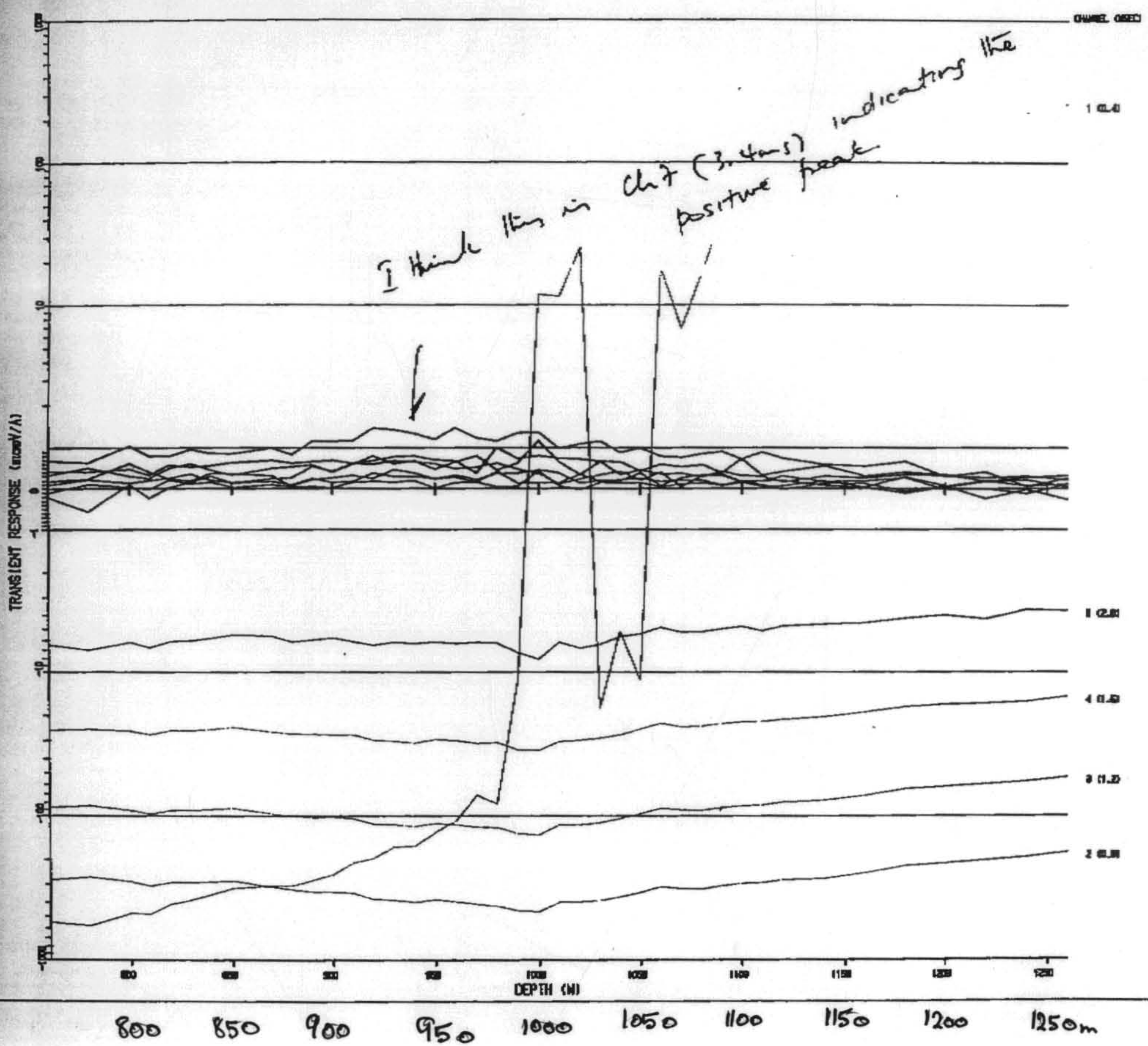
SCALE - 1:2500 | DS 3A

ref: PET/MG91/03 FIG. 13a.



Ref: PET/MG91/03 FIG. 136.

700027



SURVEY SPECIFICATIONS

DATA ACQUIS'N : [illegible] GEOPHYSICS P/L

SURVEY DATE : AUGUST [illegible]
CONFIGURATION : [illegible] SQUARE TRANSMITTER LOOP, DRILL HOLE SURVEY
READING INT. : [illegible] METRES
NO. OF STACKS : 2048
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N [illegible]
CURRENT : [illegible] AMPS
OPERATOR : P [illegible]

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC
4CM. PER DECADE
LINEAR BETWEEN -1 AND +1

5 cm

QUE RIVER MINES

TASMANIA
QUE RIVER
SIROTEM PROFILE
LINE QR 1060A LOOP 7

SCALE - 1:2000 | DS 3C

ref: PET/MG91/03

FIG. 13c.

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ADDENDUM TO

REPORT ON DHEM SURVEYS, BURNS PEAK (E.L. 44/88),

DDH'S BPD67-70

for

Pasminco Exploration

by

Dr J.R. Bishop

PET/MG91/03(add)
July, 1991.

INTRODUCTION

Suspect results were recorded during the DHEM survey of BPD67 in November, 1990 and resurveying was recommended. The results of the repeat work are given here as an addendum to the original report.

SURVEY DETAILS

The work was carried out in March 1991, again by McSkimming Geophysics using a Mk 2 Sirotem. Similar specifications to the original work were applied, except that only standard times were recorded. The results for loops 67/1 and 67/2 are given in Figures 1 and 2 respectively.

INTERPRETATION

There is no indication in the loop 67/1 repeat data of the persistent response recorded at 60m in the original survey, which was the prime reason for the repeat work. The loop 67/2 repeat data is similar to the original, but does not show the (unexpected) increase in amplitude with depth which can be seen in the earlier work. One can speculate that the results of the earlier survey of BPD67 were caused by equipment malfunction, although this section was apparently repeated at the time by McSkimming.

BPD67 was sited to search for massive sulphides beneath the Chester pyrite deposit and it was expected that such a significant amount of sulphide would give a DHEM response. Given the apparent lack of a response, it was decided to carry out some modelling to determine what sort of anomaly might be expected. The modelling has simulated EM37 data operating at 25Hz and channels 6 to 20 of the EM37 cover approximately the same time span as channels 1 to 11 of Sirotem. The EM37 unit of $1nv/a\text{-}m^2$ is equivalent to $10\mu v/a$ in the Sirotem data.

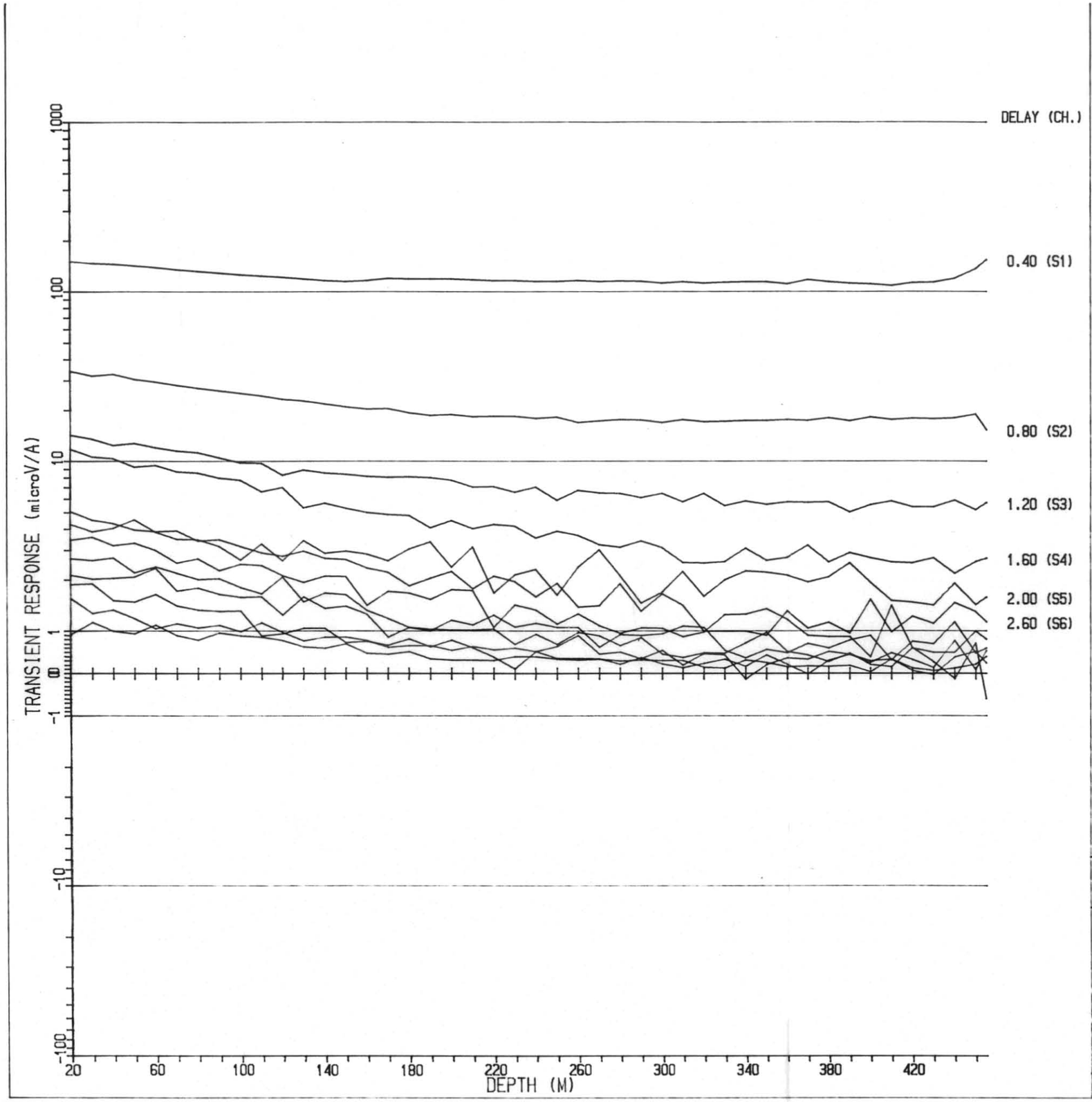
The modelling assumed a 150m x 150m plate dipping shallowly to the west with the relatively low conductance of 10 S. Figure 3 shows a plan view of the model conductor with respect to the drill hole and transmitter loops. Strong responses were obtained from both loops (Figures 4 and 5). Although these decay quite rapidly, they are still recognisable in the later time data (channel 6 has been emphasised in the Figures).

Thus the modelling has shown that if Chester were conductive, a recognisable response would have been obtained from BPD67. These results reinforce those from an earlier UTEM survey, which also failed to record any responses.

J.R. Bishop

LIST OF FIGURES

700031



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : MARCH 1991
CONFIGURATION : 500M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 10 METRES
NO. OF STACKS : 1024
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 5.9 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC
4CM. PER DECADE
LINEAR BETWEEN
-1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

5 cm

PASMINCO

ROSEBERY
BURNS PEAK

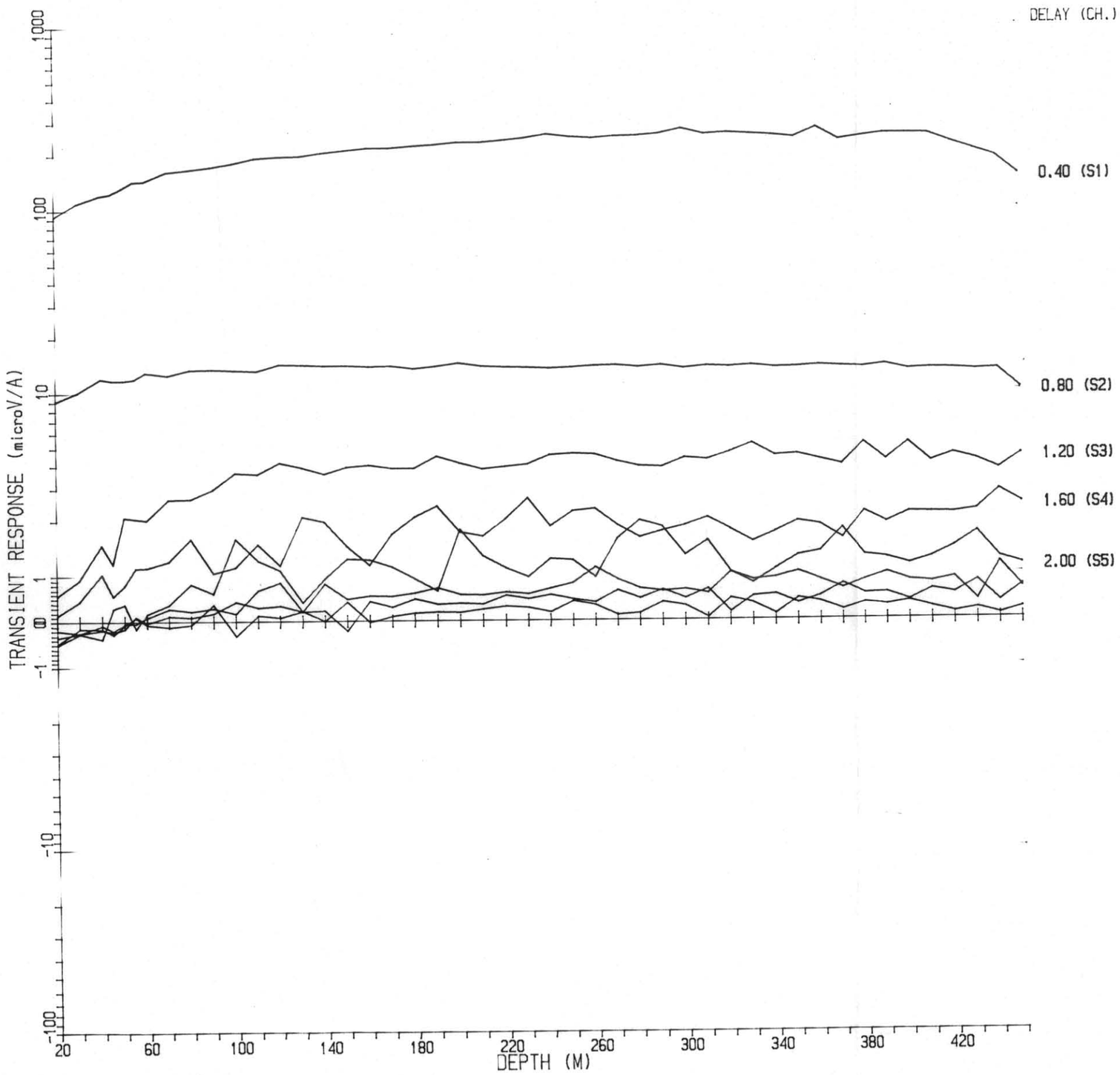
SIROTEM PROFILE
LINE BPD 67 LP1

SCALE - 1:2000 | PET/MGGI/03

BPD 67
Loop 67/1

Fig 1.

700032



SURVEY SPECIFICATIONS

DATA ACQUIS'N : McSKIMMING GEOPHYSICS

SURVEY DATE : MARCH 1991
CONFIGURATION : 500M SQUARE TX. LOOP, DRILL HOLE SURVEY
READING INT. : 10 METRES
NO. OF STACKS : 1024
TRANSMITTER : MEDIUM POWER
RECEIVER : SIROTEM II S/N 1224
CURRENT : 6.0 AMPS
OPERATOR : P McSKIMMING

PLOT SPECIFICATIONS

HORIZONTAL SCALE - 1:2000
VERTICAL SCALE - LOGARITHMIC
4CM. PER DECADE
LINEAR BETWEEN
-1 AND +1

TIME DELAYS IN MILLISECONDS
E - EARLY TIME WINDOW
S - STANDARD TIME WINDOW

PASMINCO

5 cm

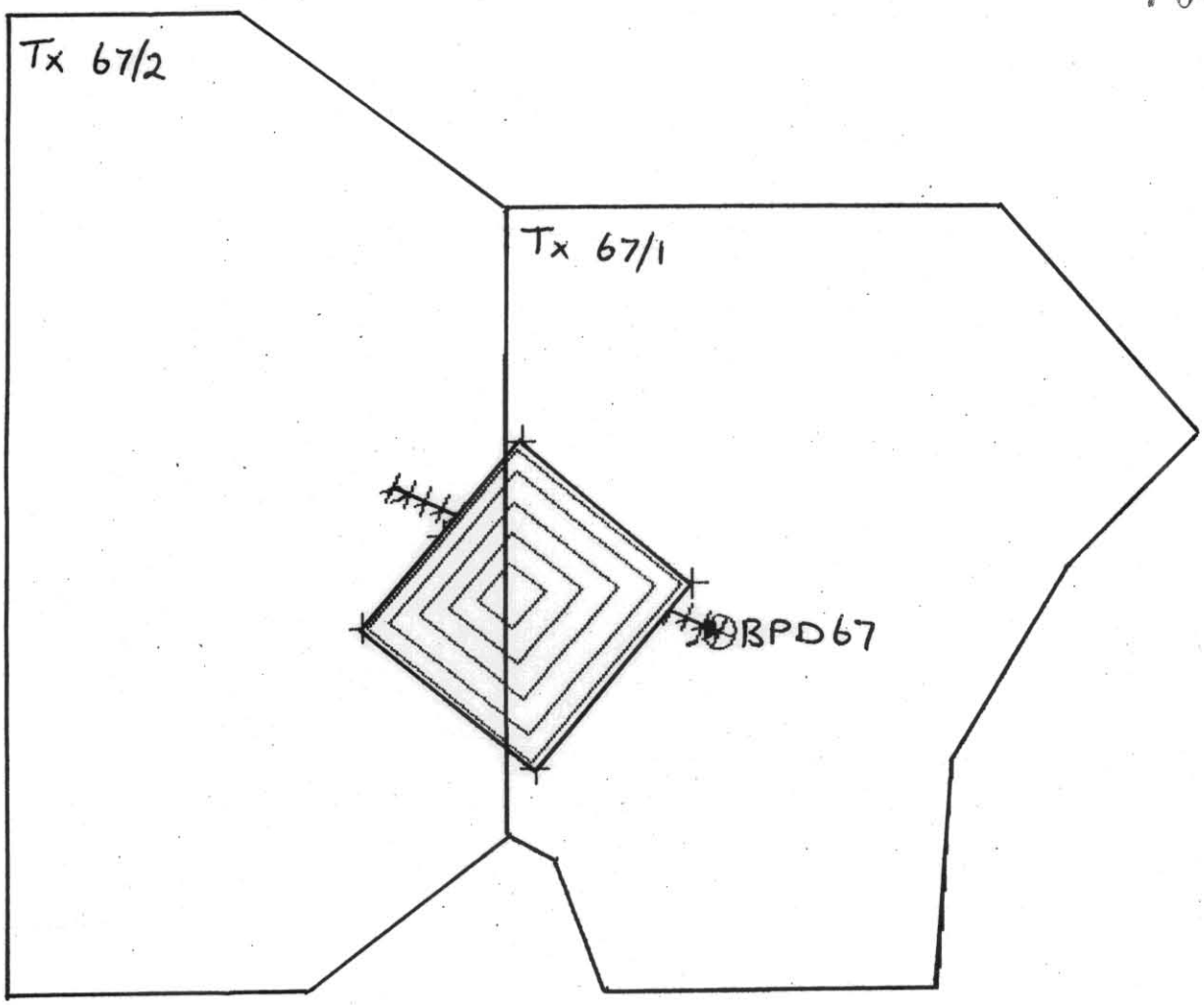
ROSEBERY
BURNS PEAK

SIROTEM PROFILE
LINE BPD 67 LP2

SCALE - 1:2000 | RET/MG91/03

BPD67
Loop 67/2
Fig 2.

700033



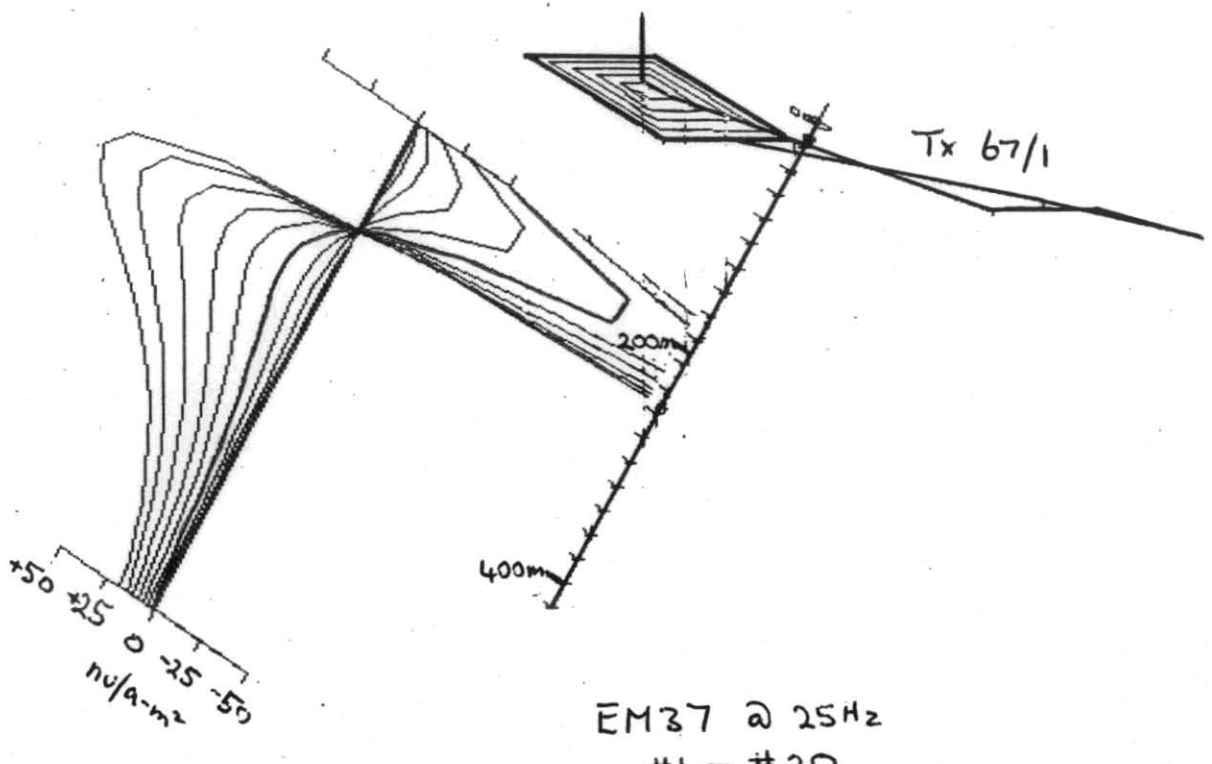
5 cm

Burns Peak (E.L. 44/88)
DHEM
BPD 67
CHESTER MODELLING
Plan View Fig. 3.

ref: PET/MG91/03(add)

700034

5 cm



EM37 @ 25Hz
#1 – #20

PET/MG91/03 (add)

BURNS PEAK DHEM

BPK 67

DIP 25.00

STRIKE -40.00

LENGTH 150.00

DIP LENGTH 150.00

CONDUCTANCE 30.00

POSITION 8850. 980. 800.

(CENTRE OF TOP EDGE)

BPD67 DHEM
CHESTER MODELLING

MultiLoop
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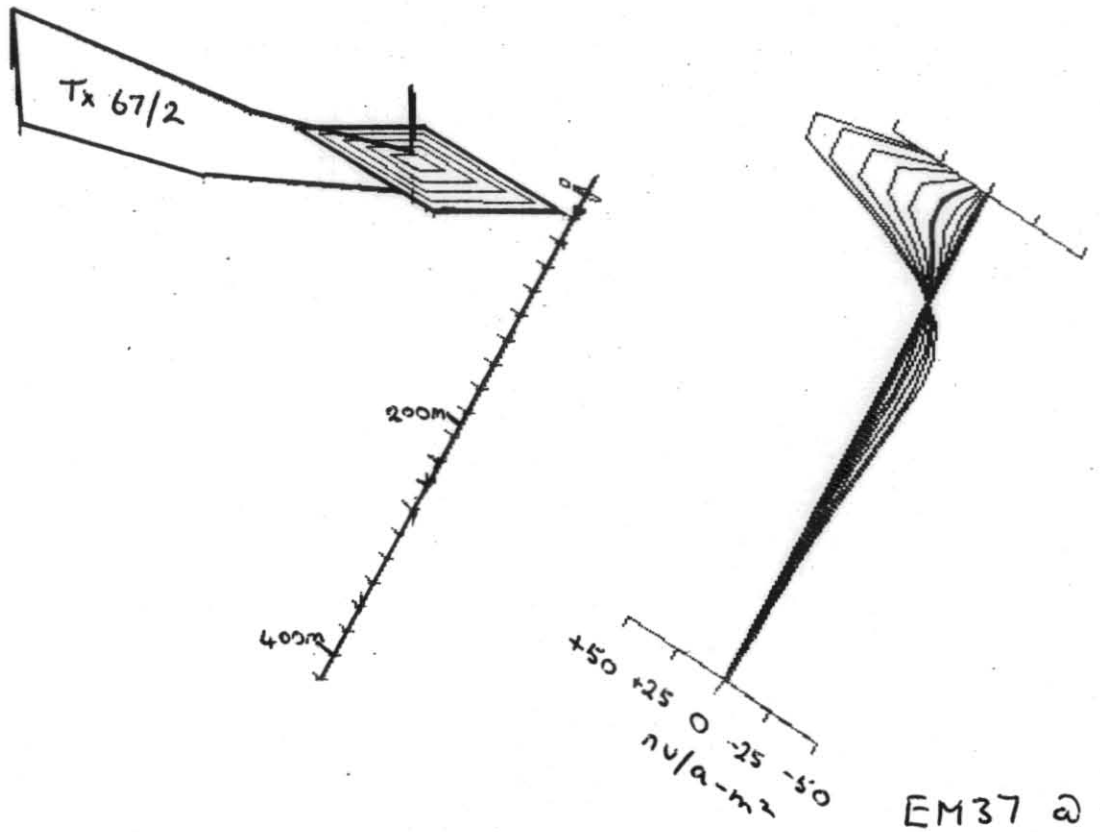
Fig.4.

700035

5 cm



EM37 @ 25Hz
#1 - #20

BURNS PEAK DHEM

BPK 67

DIP	85.00
STRIKE	-40.00
LENGTH	150.00
DIP LENGTH	150.00
CONDUCTANCE	10.00
POSITION (CENTRE OF TOP EDGE)	8850. 980. 850.

BPO 67 DHEM
CHESTER MODELLING

REGISTERED USER
MITRE GEOPHYSICS

MultiLoop
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Fig. 5