

**OPEN FILE**

92-3345

**Aberfoyle Resources Limited**  
EXPLORATION DIVISION

**APPROVED**  
012655-58

EXPLORATION LICENCE 103/87

BASIN LAKE

TASMANIA

MINES	
File Ref.	
- 8 APR 1992	
Doc. Ref.	
Action Officer	Initials
Robert Gifford	
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6/4/92 Folios	
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Progress Report for the Period Ending

21st March, 1992

Volume 1

Text and Appendices 1-5

92-3345. v1/2

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Endorsed by:

D B Wallace  
Regional Manager

Distribution

- Aberfoyle - Burnie (1/4)
- Aberfoyle - Hawthorn (2/4)
- Billiton (3/4)
- Division of Mines & Mineral Resources (4/4)

001

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II	DDH LS-10	Drill Log
III	DDH LS-10	Core Grind Geochemistry
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V	1991 Basin Lake	UTEM Survey Results

PLATES

<u>No</u>	<u>Scale</u>	<u>Title</u>
BL-3	1:10,000	Location Plan
BL-5	1:10,000	UTEM Location Plan - 1991 Survey
BL-10	-	LS-14 Prognostic Section
BL-13	1:500	LS-10 Cross Section
BL-14	1:500	LS-10 Core Grind Geochemistry

## 1.0 SUMMARY

Work conducted on EL 103/87 during this reporting period comprised the following:

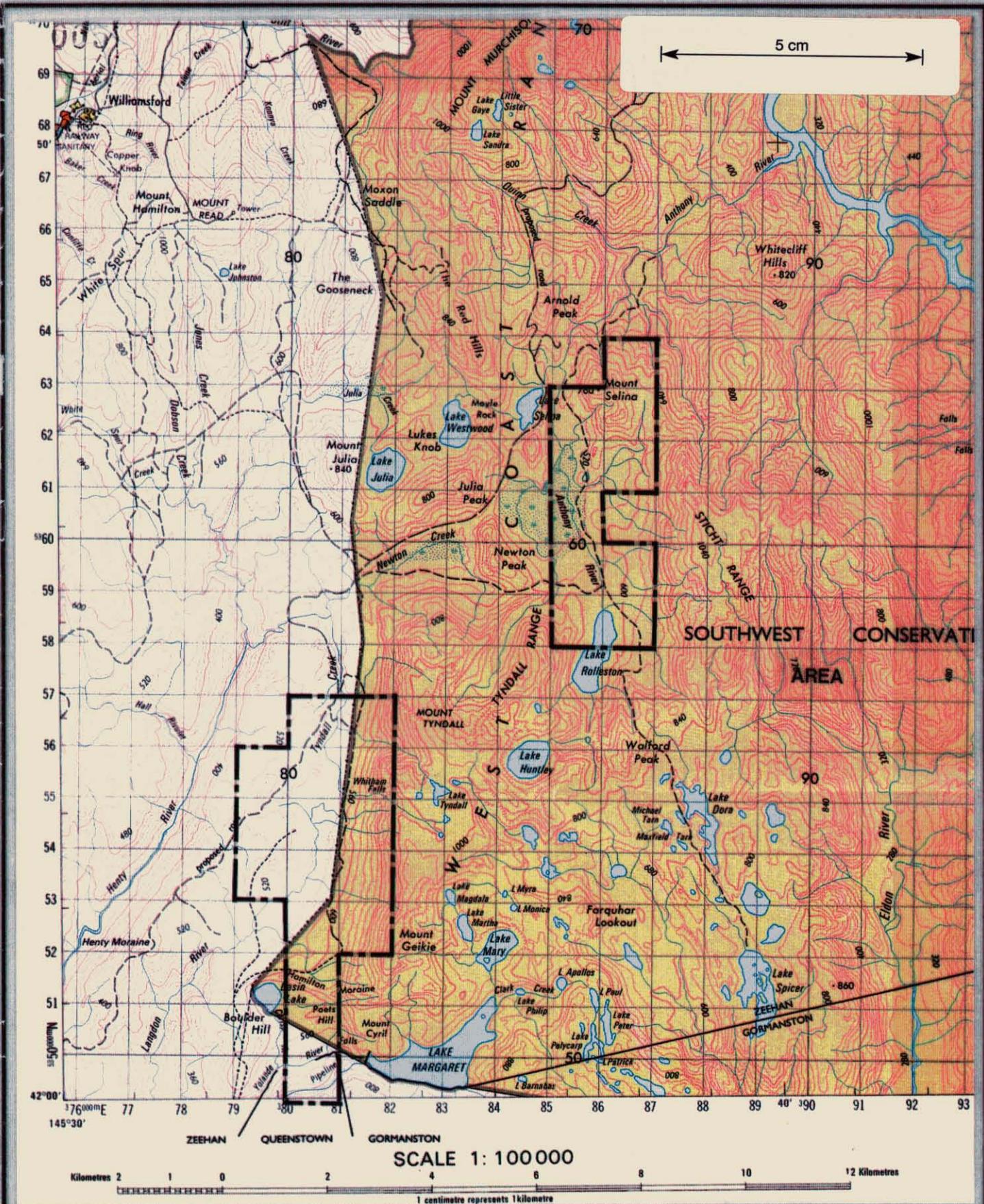
- 1) A DHEM survey of DDH BLD 89-3 confirmed the presence of an off hole conductor which was eventually related to carbonaceous shale.
- 2) A DHEM survey of DDH LS-10 confirmed the presence of an off hole conductor. The hole was extended 86m and further DHEM indicated a conductive target 50m above the hole.
- 3) DDH LS-14 commenced to test this target.
- 4) A six loop 59 line km. surface UTEM survey was conducted over the Basin Lake block. No significant conductors were detected.

## 2.0 INTRODUCTION

Basin Lake EL 103/87 covers an area of 26 sq. km. in two parts, north of Queenstown, known as the Lake Selina (10 sq. km.) and Basin Lake (16 sq. km.) blocks (Plate BL-3).

The EL was granted to the Shell Company of Australia on 21 April, 1988. In June 1991, Aberfoyle entered a joint venture agreement with Billiton whereby Aberfoyle would fund and manage exploration.

No annual report was prepared in 1991 so this report details all work carried out by Aberfoyle up to 21 March, 1992.



095006 **Aberfoyle Resources Limited**  
EXPLORATION DIVISION

WESTERN TASMANIA  
**BASIN LAKE E.L.103/87**  
**LOCATION MAP**

REVISIONS			
Init.	Date	Init.	Date

Compiled : DBW
Drawn : RdeB
Traced :
Checked :
Plate No. : BL 3

Location Code :      Scale : 1:100000      Date : JANUARY 91

### 3.0 DRILL HOLE BLD 89-3

#### 3.1 Introduction

During 1989 Billiton drilled a 388m diamond drill hole in the southern part of the Basin Lake block to test a significant CSAMT conductor adjacent to the Great Lyell Fault. This hole intersected a base metal poor alteration zone with disseminated pyrite between 130 and 230m that was considered to be the source of the CSAMT anomaly.

To the north, along strike from this alteration, a south plunging surface UTEM conductor is recognised from 1985 data on RGC lines 48-66S. This conductor did not appear to be tested by drilling. A downhole EM survey of BLD 89-3 by Billiton detected the presence of an off hole conductor centred around 210m. A potentially coincident DHEM conductor, surface UTEM conductor and alteration zone was considered highly prospective.

#### 3.2 DHEM

Perceived problems with data quality from the Billiton DHEM survey prompted Aberfoyle to resurvey the hole. This allowed confirmation and modelling of the response. During January 1991, BLD 89-3 was resurveyed with a two loop DHEM survey. Loop locations and survey results are included in Appendix I.

This survey showed that problems did exist with the Billiton data but confirmed the presence of an off hole conductor. A broad negative trough at medium times in the loop one data (positive for loop 2) defines the response. However, steel casing between 60 and 100m prevented accurate identification of the conductive source. Indeed, the casing itself could not be positively ruled out as the source.

Whilst compiling data it became apparent the RGC drill hole, BL-2 (800m north of BLD 89-3) was incorrectly plotted on RGC plans. When correctly located, this hole was found to test the surface UTEM conductor. At the target position, a carbonaceous shale horizon is considered to be sufficiently conductive to explain the surface EM response. No increase in conductivity is apparent toward the south. As the off hole response in BLD 89-3 is inferred to correspond to the surface conductor no further drill testing of this conductor could be justified.

#### 4.0 DRILL HOLE LS-10

##### 4.1 Introduction

Drill hole LS-10 is located on the flank of Mount Selina in the Lake Selina block of EL 103/87. This hole was drilled in 1984 by RGC to test an IP anomaly within the Eastern Pyrite Zone. Felsic lava and volcanoclastics were intersected to 224m overlying 22m of base metal anomalous siliceous black shale. Underlying the shale are intensely Si+Se+Py altered volcanics to the then hole bottom at 302.5m.

During 1985 and 1986 surface UTEM and DHEM (Sirotem) surveys were conducted by RGC around and in LS-10. In 1989, an EM 37 survey was carried out by Billiton covering an area north and south of LS-10.

It was recognised from the DHEM data that a potential conductor existed offhole, close to the end of the hole. The surface data indicate that LS-10 is located near the southern end of a north plunging conductor detected by the EM 37 survey on the following lines:

Line	Easting	Depth to Top
63200N	86300	75-100m
63600N	86325	175-200m
64000N	86350	>250m

These co-ordinates place the conductor within the Eastern Pyrite Zone. The response on line 63200N confirms that the conductor lies just east of the end of LS-10.

Interpretation of the DHEM data indicated the conductive source may lie 10m beyond the end of LS-10 . It was decided to extend this drillhole and in March 1991 LS-10 was extended 86m.

#### 4.2 Geology

A detailed log of the LS-10 extension is attached as Appendix II. A cross section of LS-10 is included as Plate BL-13.

Strongly Si+Se+Py altered volcanics were intersected to 336.5m. These contained 1-2% disseminated pyrite and common stringer pyrite veins to 30cm thick. Below this point to hole bottom at 388.5m altered dacitic volcanoclastics with trace disseminated pyrite are present.

No conductive body was intersected.

#### 4.3 Geochemistry

Twelve core grind samples covering the LS-10 extension were submitted for Cu, Pb, Zn, Ag, Au, Ba, As, Cr, Zr and Ti assay. Sample intervals of up to 10m, or corresponding to lithological boundaries, were used. Assay results are attached as Appendix III and a plot of downhole geochemistry is included as Plate BL-14.

Lead, zinc and gold values are generally low with peak values ( separate samples) of 700, 400 and .08 ppm respectively. Copper is locally anomalous, with up to 7.9m @ 0.4% Cu associated with the pyritic stringer mineralisation.

Ti and Zr assays confirm the felsic nature of the host rocks.

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#### 4.4 DHEM

A three loop downhole EM survey of LS-10 was undertaken after completion of the hole extension. Results and a report on this survey are attached as Appendix IV.

The survey confirmed the presence of a conductor at the target easting but showed that the source lies about 50m above the hole. This is up dip from pyritic stringers within the alteration zone.

It is proposed to test this target with a 350m diamond drill hole.

## 5.0 DRILL HOLE LS-14

### 5.1 Introduction

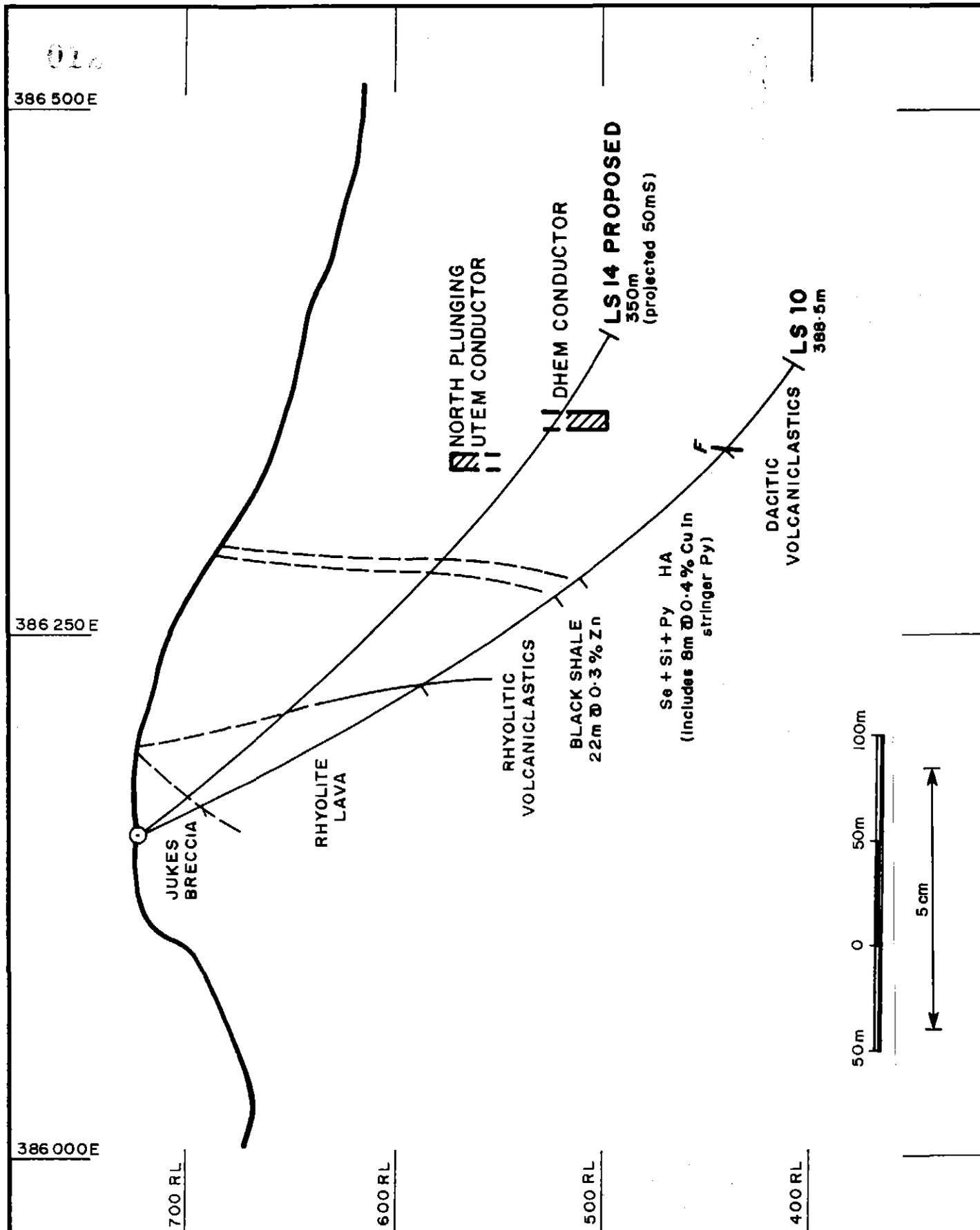
DDH LS-14 was collared on 13 March 1992. This hole is targetted on coincident LS-10 DHEM and surface EM responses, 50m above and 50m north of LS-10. At the end of this reporting period the hole is at 80m with a depth to target of around 280m.

### 5.2 Geology

A summary log of the hole to date is:

0-23m	Jukes Breccia
23-80m	Hematite altered rhyolite lava

A prognostic section of this hole is attached as Plate BL-10. The results of this hole will be discussed in the next annual report.



**Aberfoyle Resources Limited**  
EXPLORATION DIVISION

NORTH WEST TASMANIA  
BASIN LAKE EL 103 /87  
LAKE SELINA BLOCK  
**LS14 5363200N PROGNOSTIC SECTION**

Compiled : SMR  
Drawn :  
Traced : JLR  
Checked :  
Plate No. : BL 10

REVISIONS			
Init.	Date	Init.	Date

Location Code :

Scale : 1:2500

Date : December, 1991

1-5

010

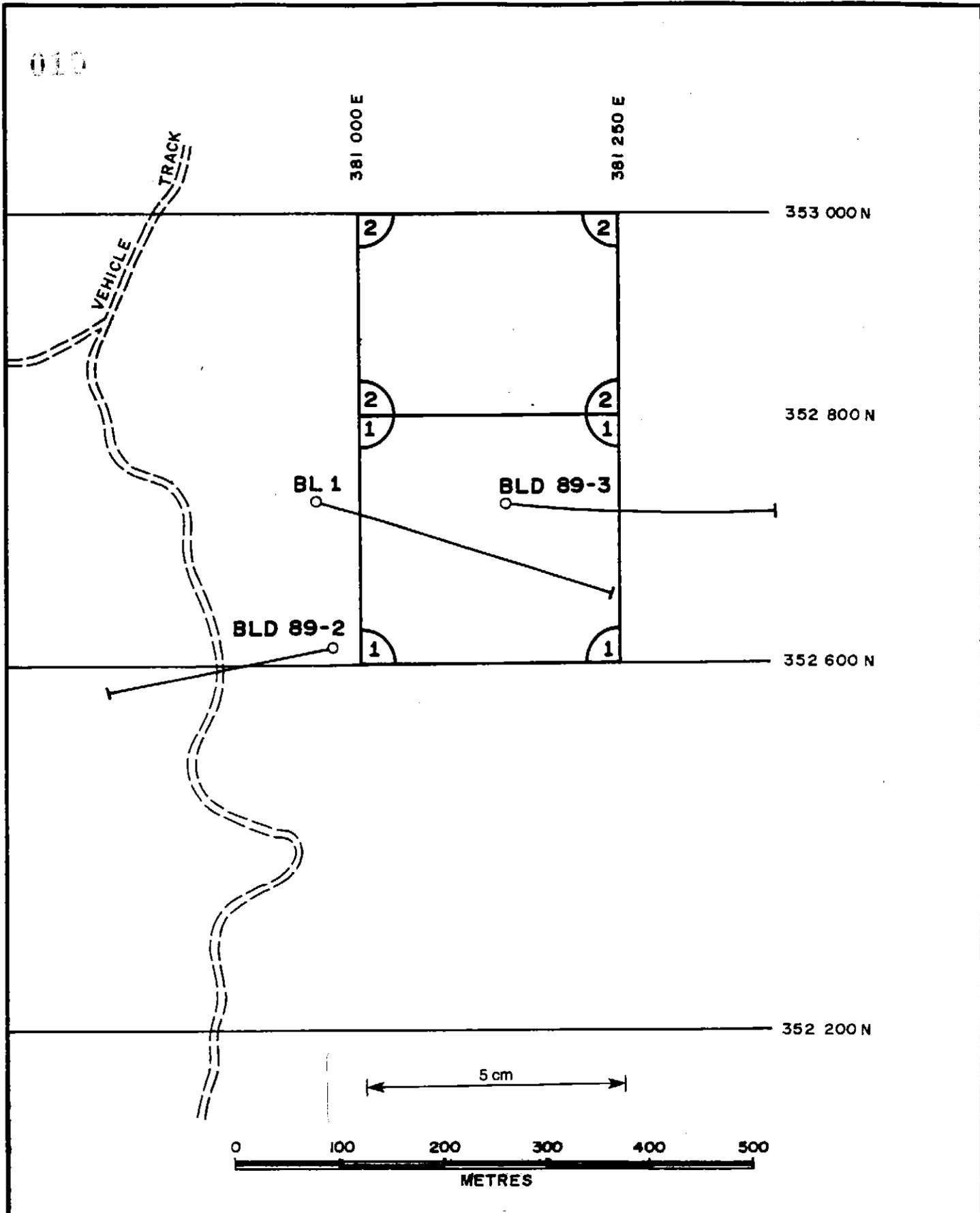
## 6.0 UTEM SURVEY

Prior to 1991, the prospective volcanics of the Basin Lake EL had been covered in part by UTEM (RGC) and a large area by CSAMT (Billiton) operating in the electrical field perpendicular to strike mode. Perceived problems with this CSAMT configuration in detecting conductors led to a proposal to resurvey the area covered by CSAMT with UTEM.

In February 1991, a six loop 59 line km. UTEM survey was conducted over the Basin Lake block of EL 103/87. Loop locations and survey lines are shown on Plate BL-5. Results are attached as Appendix V.

No significant conductors were detected by this survey.

APPENDIX I



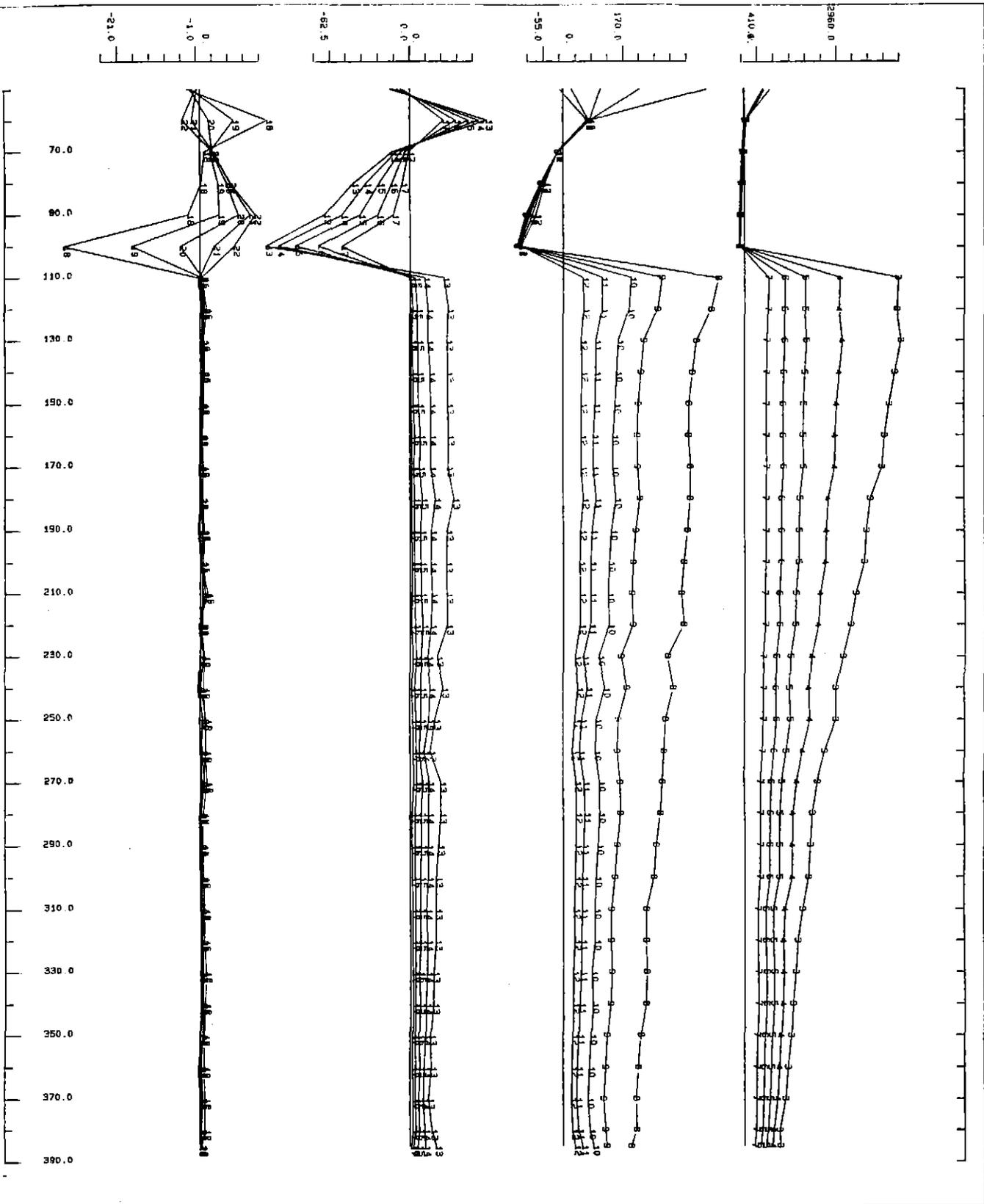
**Aberfoyle Resources Limited**  
EXPLORATION DIVISION

REVISIONS			
Init.	Date	Init.	Date

NORTH WEST TASSMANIA  
BASIN LAKE EL 103/87  
**BLD 89-3 JAN. 1991 DHEM SURVEY  
LOOP LOCATION PLAN**

Compiled :	S. R.
Drawn :	J. M. S.
Traced :	
Checked :	

Location Code :	Scale : AS SHOWN	Date : MARCH 1992	Plate No. : BL 12
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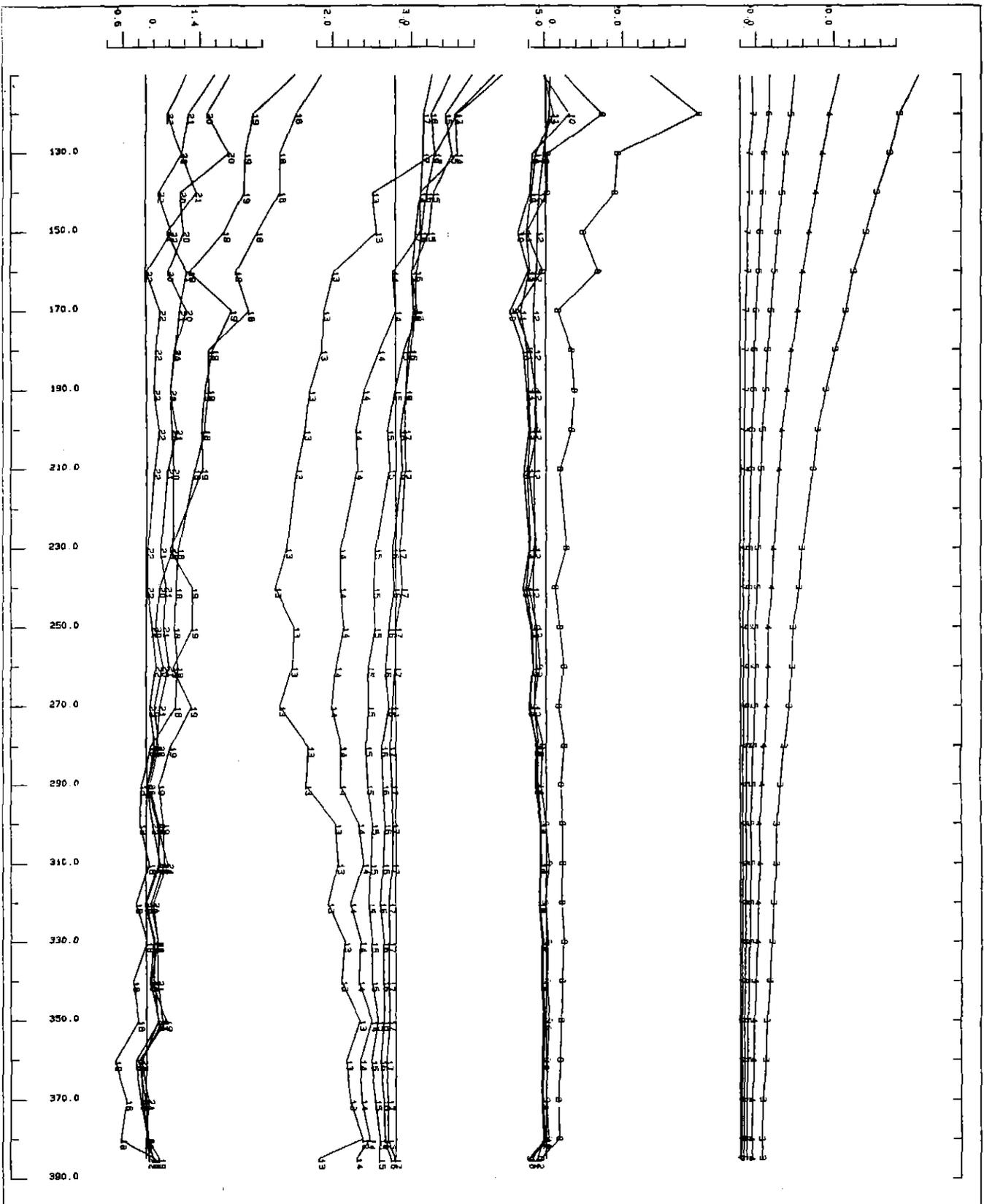


BASIN\_LAKE  
 BL 89\_3  
 DOWN HOLE EM  
 LOOP 2

F52a

010

095017

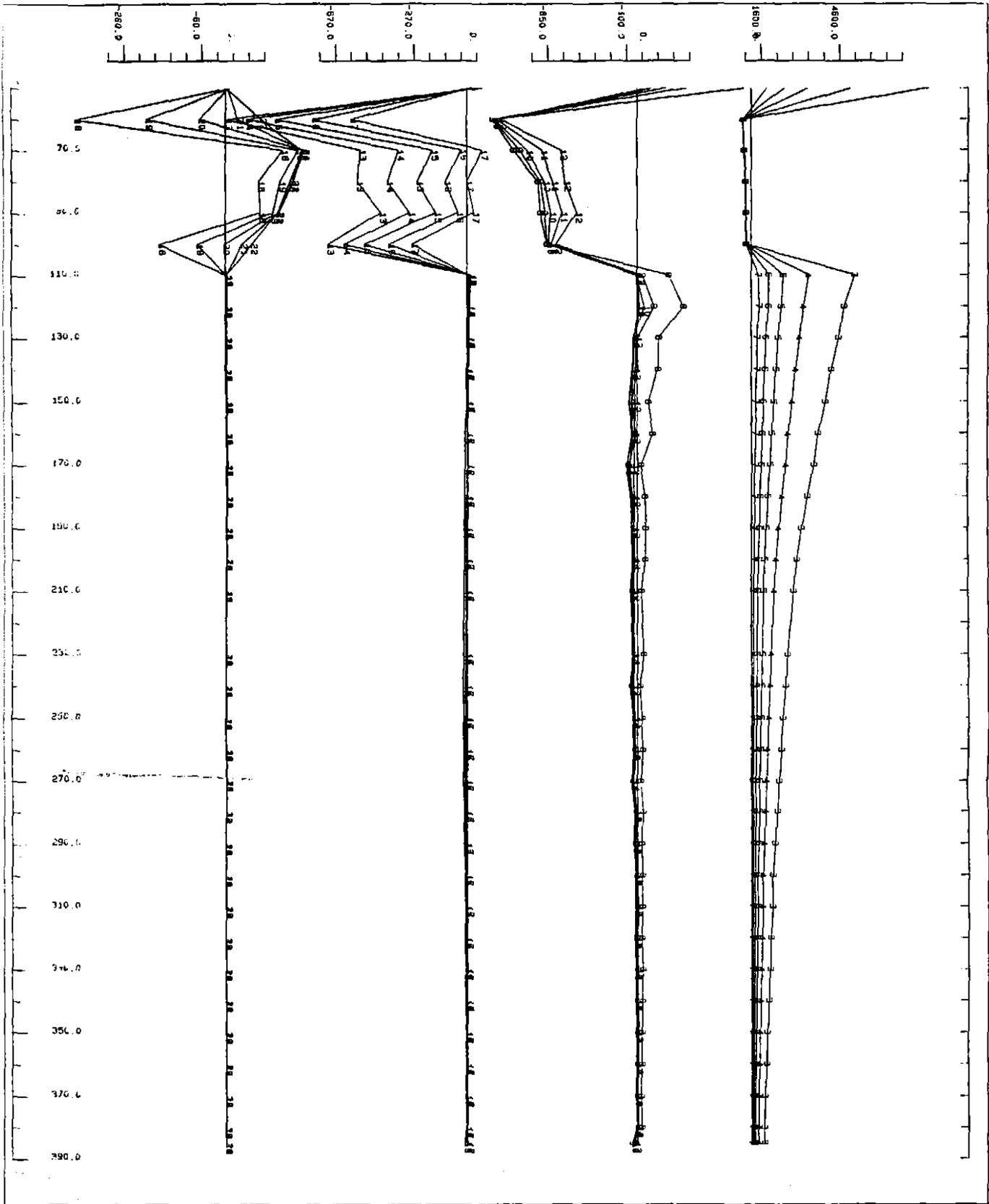


BASIN\_LAKE  
 BL 88\_3  
 DOWN HOLE EM  
 LOOP 1

Fig 2

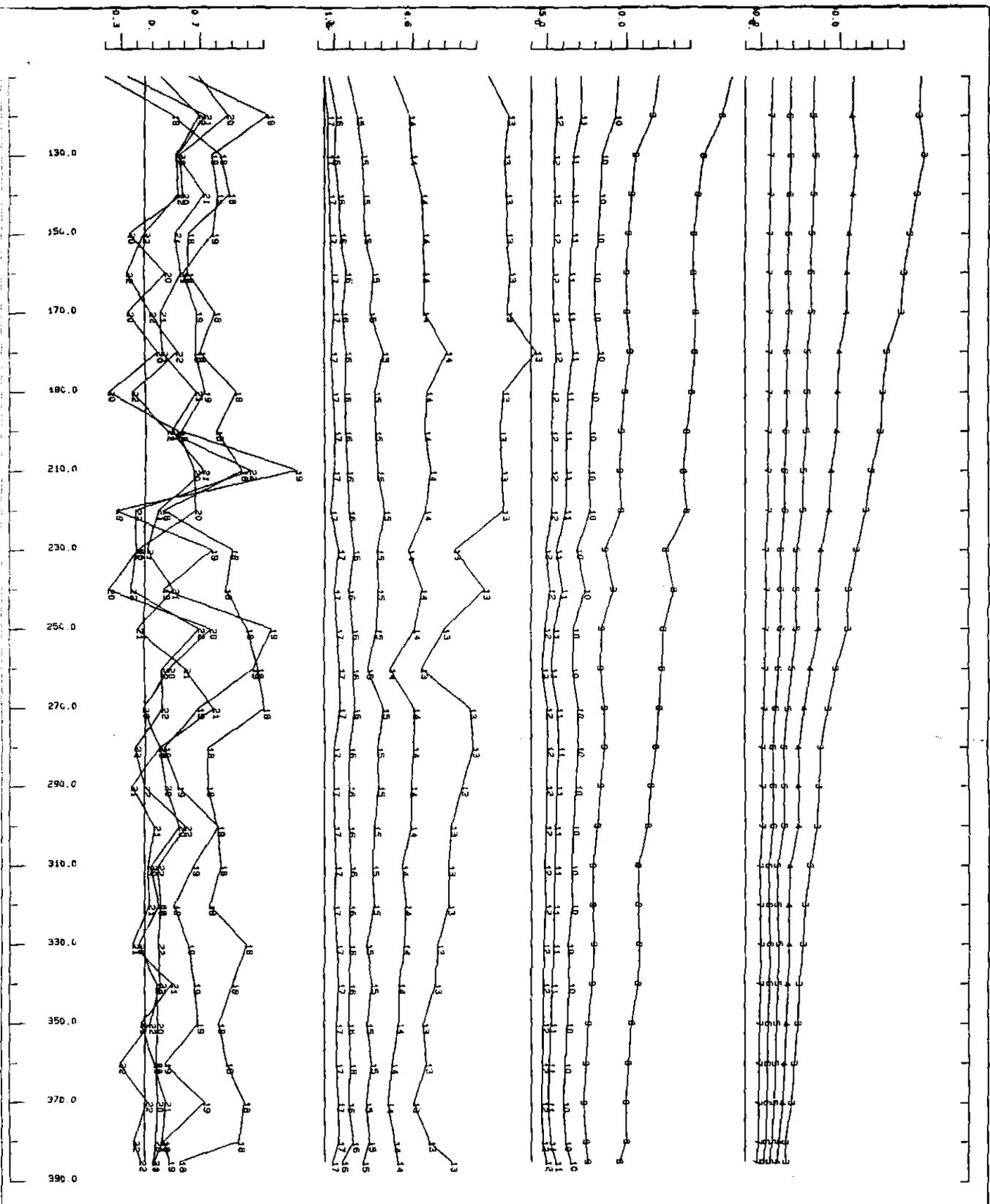
095018

017



BAGTN\_LAKE  
 BL 69\_3  
 DOWN HOLE EN  
 L.P. 1

Fig 2a



BASIN LAKE  
 BL 89\_3  
 DOWN HOLE EM  
 LOOP 2

Fg 3

095020

010

020

095021

APPENDIX II

PROJECT : BASIN LAKE

PROSPECT : LAKE SELINA

Aberfoyle Resources Limited  
EXPLORATION DIVISION

**DIAMOND DRILL LOG**

HOLE NO: LS10  
PAGE: 1 of 1  
LOGGED: MAG  
DATE: APRIL 9

DEPTH	DRILL-RUN CORE LOSS	LITHOLOGY		ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
		ROCK NAME	DESCRIPTION								
301											
302											
303		Highly Altered Rock	Highly altered (Se, Cl, Py, Si) green to cm green, pyritic rock	Intense Se, Py, Cl, Si alteration. Alternating Cl/Py dominated bands (Shear induced?) 1-3m.	Minor, dominantly cleavage parallel cl, py, cpy veinlets.	Abundant Py, 5-20% per m. Trace cpy <1%.	Well foliated/cleaved 40° to Cl.				
304											
305											
306											
307											
308											
309											
310											
311											
312											
313											
314											
315		Highly Altered Rock	Highly altered (Cl, Py, Mt) dkgn-pyritic rock.	Intense Cl, Py, Mt alteration.	Rare thin cpy, py, mt veinlets parallel to cleavage ~40° CA.	Globular to diss. py 30%. Fine gr. mt ~10% and trace (<1%) cpy.	Strongly cleaved & 20-40° CA.				
316		Highly Altered Rock	Highly altered (Se, Si, Py, Cl), pl. green py rock, with coarse Cl cleavage parallel patches.	Intense Py, Se, Cl alteration. Mod Si.	Rare thin cpy, py cleavage parallel veinlets ~40° CA.	Globular to diss. py 25%.	Strong cleavage & 30-40° CA.				
317											
318											
319											
320											
321											

RGL EOH 302.5m  
0-302.5m logged by RGL  
0-302.5m. relogged by Billson

302.5m  
307.6  
Rock pale pink to orange in colour  
grad. contact  
308.9  
grad. contact

303.8 1cm Ag vein - poor definite  
307.6  
Possible zone of potassic alteration  
308.9

303.8 1cm Ag vein - poor definite

Py coarsely diss to globular commonly layered masses. Near massive (60% plus) commonly fractured py bands at 303.0-303.2m, 304.4-304.5m, 312.79-312.82m.  
Cpy dominantly in cleavage parallel veinlets. However, rare blebs and partial coronas around py.

Foliation defined by alternating Py/Cl dominated laminae.  
Near jointing/shearing ~20° to CA eg 304.5m, 306.4m.

313.80-313.95m 50% globular Py  
313.24m Petrology Sample

316.75 10cm near massive Py common (6) thin (1m) globular py bands + diss py.

Intense Se, Si alteration. Moderate Py/Cl alteration. Py decreasing down hole. Cl forming large, cleavage parallel blabs.

320  
py 3%

005022

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EXPLORATION DIVISION

DIAMOND DRILL LOG

PROJECT : BASIN LAKE

PROSPECT : LAKE SELINA

HOLE NO: LSIC  
PAGE: 2 of 11  
LOGGED: MAG  
DATE: APRIL 91

DEPTH	SAMPLE RUNS	CORE LOSS	LITHOLOGY		ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH	
			ROCK NAME	DESCRIPTION									
322	565B43			As above	as above	As above	py 2%	Strong Cleavage A 45° to CA.					
323													
324													
324.48													
325													
326	565B44												
327													
328													
329													
330													
330.5	565B45												
331													
332													
333													
334													
335													
336													
337													
338													
339	565B46												
340													
341													
342													
343													
337			Highly Altered Volcaniclastic	10cm massive ag. Co vein / FAULT Strongly altered (Mt Cl) dk medium grained volcaniclastic, fd phytic	Intense Mt Cl weak Py Se  Mt Cl alteration < down hls	Rare py veinlets	Fine grained Mt < 1% Dns + veinlet Py < 1%	FAULT 40° to CA Strong Cleavage A 40° to CA					
340			Altered Volcaniclastic	200.3 Dk. med gr. Basaltic volcaniclastic, fd Qz? phytic with common fine grained volcanic ss to sh interbeds, graded in places.	Grad cont. Moderate Cl alteration patchy weak Mt		Grad. contact Dns + veinlet Py < 1%, rare globules	A 35° to CA.					

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EXPLORATION DIVISION  
**DIAMOND DRILL LOG**

PROJECT : BASIN LAKE

PROSPECT : LAKE SELINA

HOLE NO : LS10

PAGE : 3 of 3

LOGGED : MAG

DATE : April 9

DEPTH	SPALLS	CORE LOSS	LITHOLOGY		ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH	
			ROCK NAME	DESCRIPTION									
343			Volcanlastic			As above	As above	As above					
344								3436 graded bed? facing up hole.					Facing up hole
345													
346													
347													
348													
349													
350													
351													
352													
353													
354													
355			Pegmatoid	orange-brown qz fd pegmatoid crosscut by common qz cl veins and py veinlets		Common thin qz cl veins 10°-50° to CA. Minor Py veinlets PEGMATOID VEIN	Py veinlets + diss < 1%						
356													
357			Altered Volcanlastic?	Dk, well foliated cl rock with common 5mm silica spheroids and ss patches. fd phytic towards base.	Strong cl ss alteration. Weak py	Rare cleavage parallel py veinlets	Diss + veinlet py < 1%	Mod. Cleavage 55° to CA					
358													
359													
360													
361													
362													

565847

565847

565848

095024

# Aberfoyle Resources Limited

EXPLORATION DIVISION

## DIAMOND DRILL LOG

PROJECT : BASIN LAKE

PROSPECT : LAKE SELINA

HOLE NO : LS10

PAGE : 4 of 4

LOGGED : MAG

DATE : APRIL 2

DEPTH	SPLIT-RUNS	CORE LOSS	LITHOLOGY		ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
			ROCK NAME	DESCRIPTION								
364								Moderate Cleavage 60° to CA.				
365												
366												
367												
368												
369												
370												
371												
372												
373												
374				Becoming fd ph.								
375												
376								Weak cleavage 45° to CA.				
377												
378								378 on 10cm zone of mod shearing 65° to CA.				
379								379 on 15cm zone of moderate shearing 65° to CA.				
380				Grad Contact								
381				Dk. med gr. Dlv. of g phytic, with dk fine gr cleavage parallel laminae	Mod. Cl se alteration			Dips + cleavage parallel by veinlets << 1%				
382								Strong Cleavage 50° to CA.				
383												
384				383.5 Brn G3 fd volcanlastic (as above)	Rose zone of leaching							

005025

Aberfoyle Resources Limited  
EXPLORATION DIVISION

# DIAMOND DRILL LOG

PROJECT : BASIN LAKE

PROSPECT : LAKE SELINA

HOLE NO : LS10  
PAGE : 5 of 5  
LOGGED : MAG  
DATE : APRIL 9

DEPTH	DRILL-RUNS	CORE LOSS	LITHOLOGY		ALTERATION	VEINING	MINERALISATION	STRUCTURE	WEATHERING	VISUAL LOG	REMARKS	DEPTH
			ROCK NAME	DESCRIPTION								
35				ad zone ↓ 38.5 Dk Basaltic volcaniclastic ag & phytic	Res. Zone of leaching  Weak Cl se alteration to Mod			Moderate Cleavage to 60° to CH				
38											END OF HOLE 388.5M	

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APPENDIX III



020

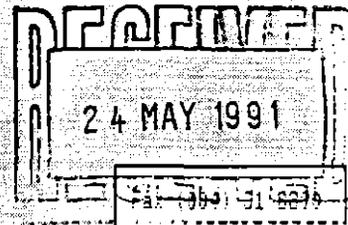


# ANALABS

A Division of Inchcape Inspection and  
Testing Services Australia Pty. Ltd.

Analabs - A Division of Inchcape Inspection & Testing Services

095029



Phone (004) 31 6837

14 Thirkell St. Coosa Tas 7320

## ANALYTICAL REPORT No. 100540.60.07962

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

## INVOICE TO:

Aberfoyle Resources Limited  
Exploration Division  
P.O. Box 952  
Burnie Tasmania 7320

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PROJECT

11564

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RESULTS REQUIRED

08/05/91

ASAP

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2

21/05/91

1

13

SAMPLE NUMBERS	SAMPLE DESCRIPTION	ELEMENT/METHOD
565839/851	CG Preg: SF016	Cu, Pb, Zn, Ag/SA101
565839/851	CG	Au, Ag (R), Ag (E)/SB309, Au/RAW, Au/Wt
565839/851	CG	Ba, As, Cr, Zn, Ti/SX401
565839/851	CG	Ti, Zn/SX401

## REMARKS

RESULTS

TO

Mr R. de Somford  
Aberfoyle Resources Limited  
Exploration Division  
P.O. Box 952  
Burnie Tasmania 7320

LS-10  
CORE GRINDS

RESULTS

TO

RESULTS

TO

AUTHORISED OFFICER

# ANALABS

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## ANALYTICAL DATA

SAMPLE PREFIX

REPORT NUMBER

REPORT DATE

CLIENT ORDER No.

PAGE

1.00560.60.07962

21/05/91

11564

1 OF 2

TUBE No.	SAMPLE No.	Cu	Pb	Zn	Ag	Au	Al(R)	Ba	As	Cr
1	565839	480	15	100	<0.5	0.035	-	601	35	6
2	565840	3950	45	175	2.5	0.065	-	1233	34	15
3	565841	6250	10	350	3.5	0.080	-	370	49	14
4	565842	650	10	85	<0.5	0.040	-	883	37	24
5	565843	135	25	90	<0.5	0.025	-	588	16	21
6	565844	160	30	105	<0.5	<0.008	-	589	12	16
7	565845	135	115	85	<0.5	0.015	-	855	5	5
8	565846	110	140	400	<0.5	<0.008	-	998	9	20
9	565847	200	140	340	<0.5	0.010	0.010	2068	8	25
10	565848	40	45	250	<0.5	<0.008	-	1394	5	18
11	565849	40	25	230	<0.5	<0.008	<0.008	1091	2	21
12	565850	60	700	335	<0.5	<0.008	-	1048	5	14
<del>13</del>	<del>565851</del>	110	190	2150	<0.5	<0.008	-	1130	14	927
14										
15										
16										
17										
18										
19										
20										
21										
22										
23	DETECTION	5	5	5	0.5	0.008	0.008	10	2	
24	UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
25	METHOD	GA101	GA101	GA101	GA101	GB309	GB309	GX401	GX401	GX401

Results in ppm unless otherwise specified  
 T = element present, but concentration too low to measure  
 X = element concentration is below detection limit  
 - = element not determined

AUTHORISED OFFICER

# ANALABS

A Division of Incharge Inspection and Testing Services Australia Pty. Ltd.

## ANALYTICAL DATA

SAMPLE PREFIX      REPORT NUMBER      REPORT DATE      CLIENT ORDER No.      PAGE

100560.60.07962      21/05/91      11564      2 OF 2

TUBE No.	SAMPLE No.	Zr	Ti	Ti:Zr					
1	565839	258	1464	5.67					
2	565840	209	1482	7.09					
3	565841	114	991	8.69					
4	565842	154	2288	14.86					
5	565843	138	2688	19.48					
6	565844	233	2423	10.40					
7	565845	294	2109	7.17					
8	565846	174	2640	15.17					
9	565847	182	2383	13.09					
10	565848	200	2552	12.76					
11	565849	186	2727	14.66					
12	565850	233	2295	9.85					
13	565851	80	2357	29.46					
14									
15									
16									
17									
18									
19									
20									
21									
22									
23	DETECTION	5	50	0.01					
24	UNITS	ppm	ppm						
25	METHOD	GX401	GX401	GX401					

Results in ppm unless otherwise specified.  
 \* element present, but concentration too low to measure  
 X element concentration is below detection limit  
 - element not determined

AUTHORISED OFFICER



APPENDIX IV

032

Date 23 July 1991 Ref JS:AAI  
To D Wallace/M Grant From J Silic  
At Burnie At Hawthorn  
Copies to Keep

Subject LS-10 DHEM Response

The three loop DHEM survey has confirmed the existence of a conductor correlating with the intersected stringer mineralisation and the interpreted northerly plunging conductor identified by UTEM and EM-37 surveys.

There are three features to the LS-10 DHEM data.

- (1) A "localised" spike effect is evident at "early" times in Loop 2 and "early" times in Loop 1 data (Figures 2, 2a, 3 and 3a), at 310 metres, and is reflecting a very local conductivity confined to one of the thicker intersected stringers.
- (2) The response changes in sign from "early" to "late" time.
- (3) The overall response at early and late time is "broad" and "smooth", indicating that the effect is due to off-hole rather than in-hole currents, as the latter are expected to produce much more profound "sudden" changes in the profile, particularly a very sharp and pronounced asymmetry would result if the drillhole is entering or exiting a major current system.

Understanding that most of the response is due to off-hole currents, then requires the postulation of a mechanism to explain the sign reversal of the response from early to late time (ie peaks turn into troughs or vice versa).

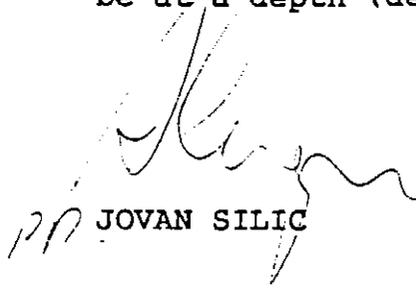
If we postulate that the early time response is dominated by current gathering effects and that the late time effects are due to vortex (induced) currents within the conductor, then the conductive source has to be above the drillhole this being analogous to the QR1060A response (report by J Silic 1989 - Que River Deep Hole project).

That source is above the drillhole is also supported by the asymmetry in the "early" time (eg Figure 1, Loop 3 early time), responses, with the response falling off faster on the downhole side of the peak at 310 metres as the drillhole is getting further away from the conductor.

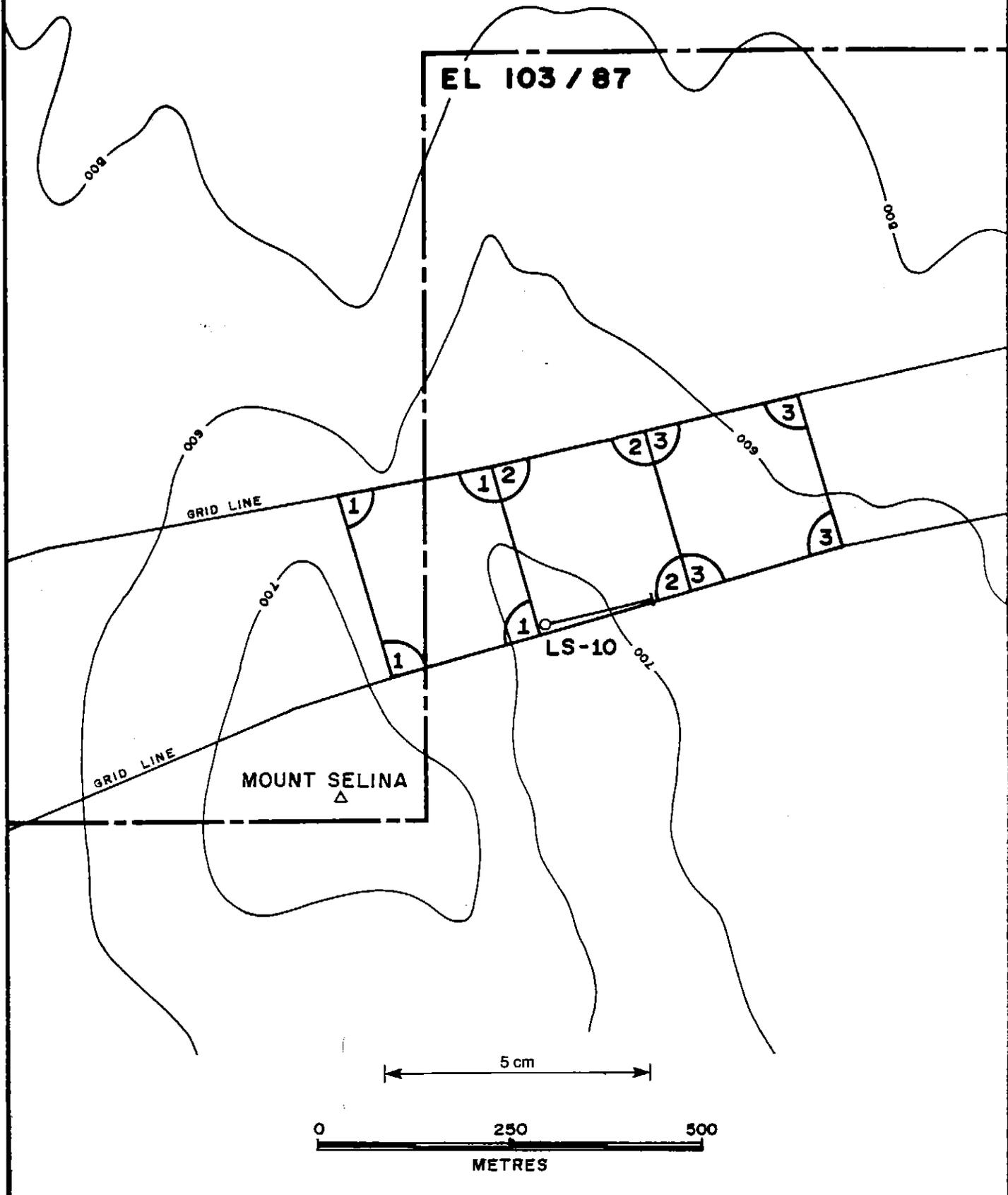
We can then use the "widths" of the peaks or troughs to estimate the distance to the (conductive) source from the drillhole. Using simple half width rules (distance from the peaks or troughs that the response is halved) we estimate that the conductive source is between 40 to 60 metres above the drillhole.

Conclusion

A conductive source is interpreted to be 40-60 metres above the stringer intersection in LS-10. This conductor coincides with the northerly plunging conductor interpreted from the surface UTEM and EM-37 data, which on the LS-10 line was interpreted to be at a depth (depth to top) of 75 metres.

  
JOVAN SILIC

034



**Aberfoyle Resources Limited**  
EXPLORATION DIVISION

REVISIONS			
Init.	Date	Init.	Date

**NORTH WEST TASMANIA**  
**BASIN LAKE EL 103/87**  
**LS-10 1991 DHEM SURVEY**  
**LOOP LOCATION PLAN**

Compiled : S.R.  
Drawn : J.M.S.  
Traced :  
Checked :

Location Code :

Scale : AS SHOWN

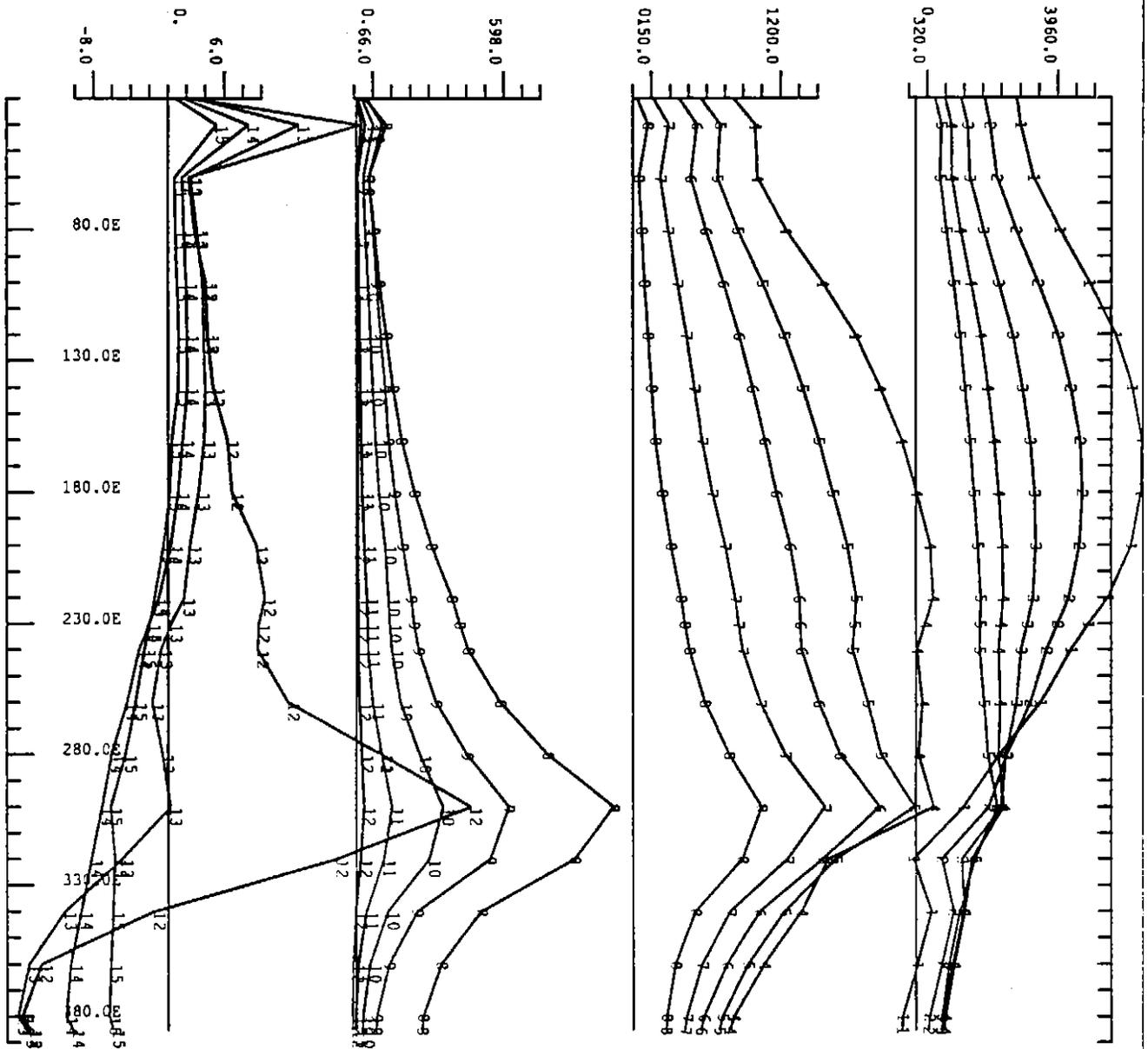
Date : MARCH 1992

Plate No. : BL 11

1511

036

095036

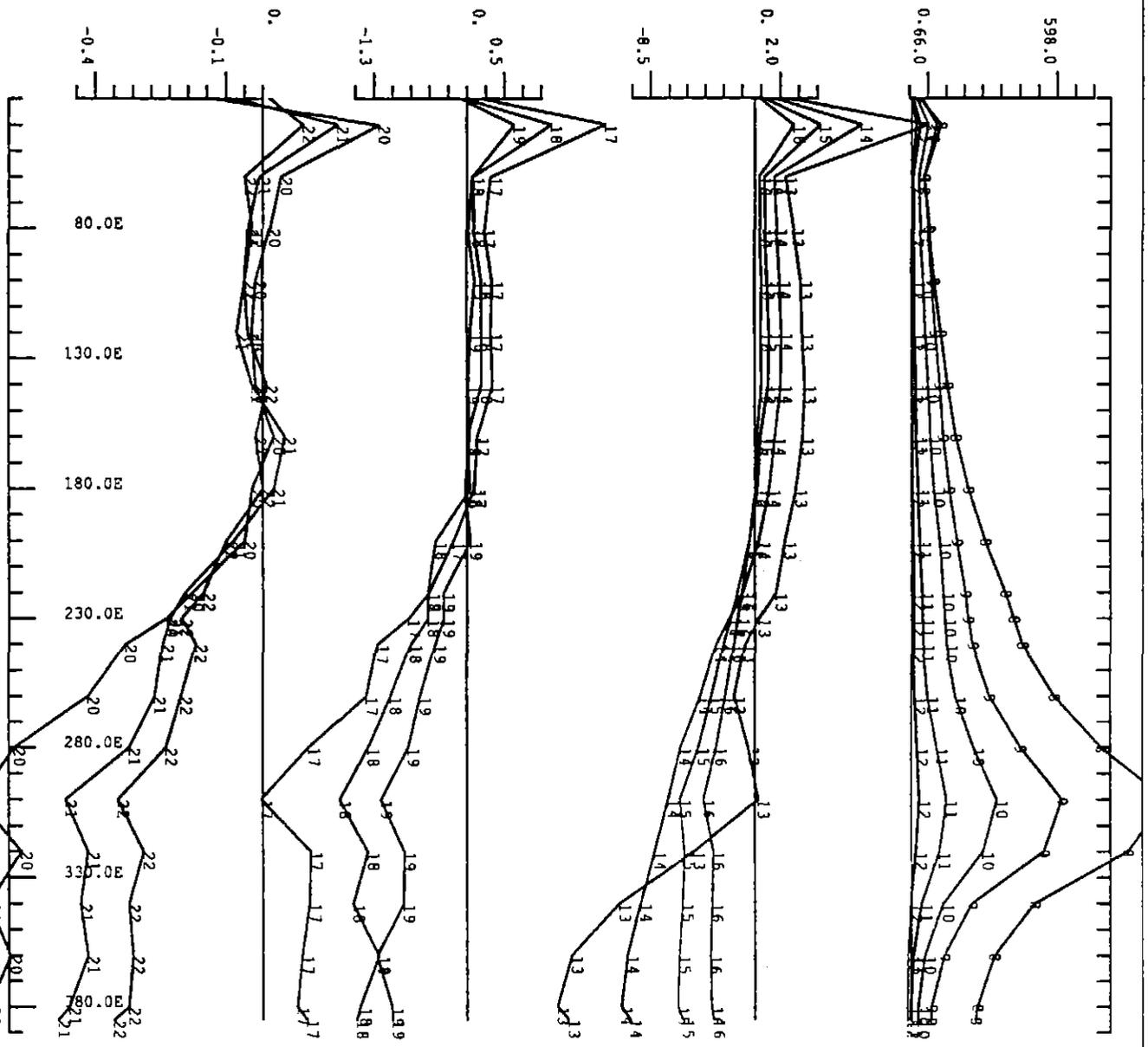


LAKE SELINA  
 DOWN HOLE EM  
 ZONGE GDP 16 32Hz  
 LS10  
 LOOP 3  
 Aberfoyle Resources Limited  
 Horiz scale 1: 2500.0 Plot number : 9

5 cm

Fig 1

036

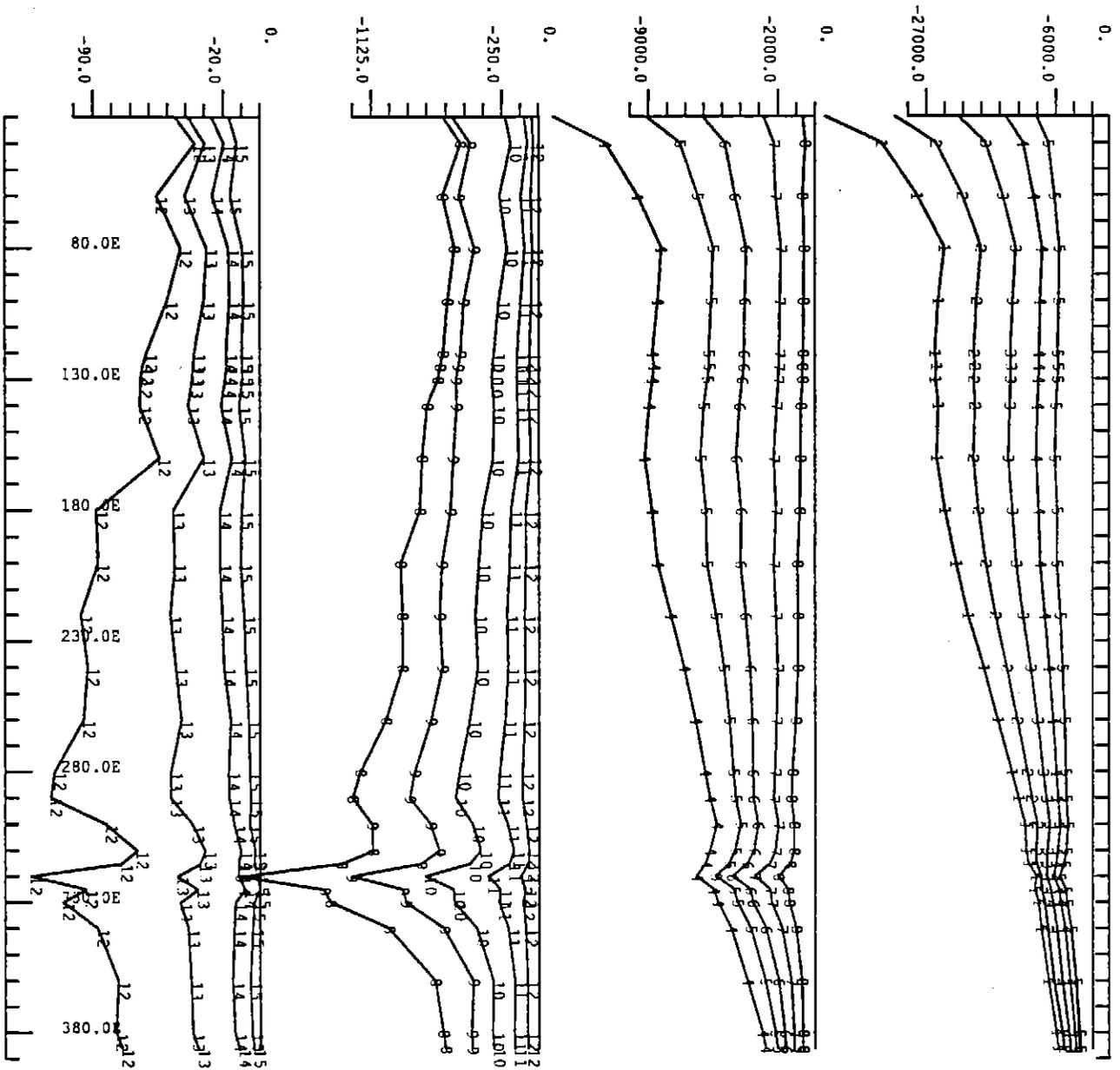


LAKE SELINA  
 DOWN HOLE EM  
 ZONGE GDP 16 32Hz  
 LS10  
 LOOP 3  
 Aberfoyle Resources Limited  
 Horiz scale 1: 2500.0 Plot number : 8

5 cm

1151a

037

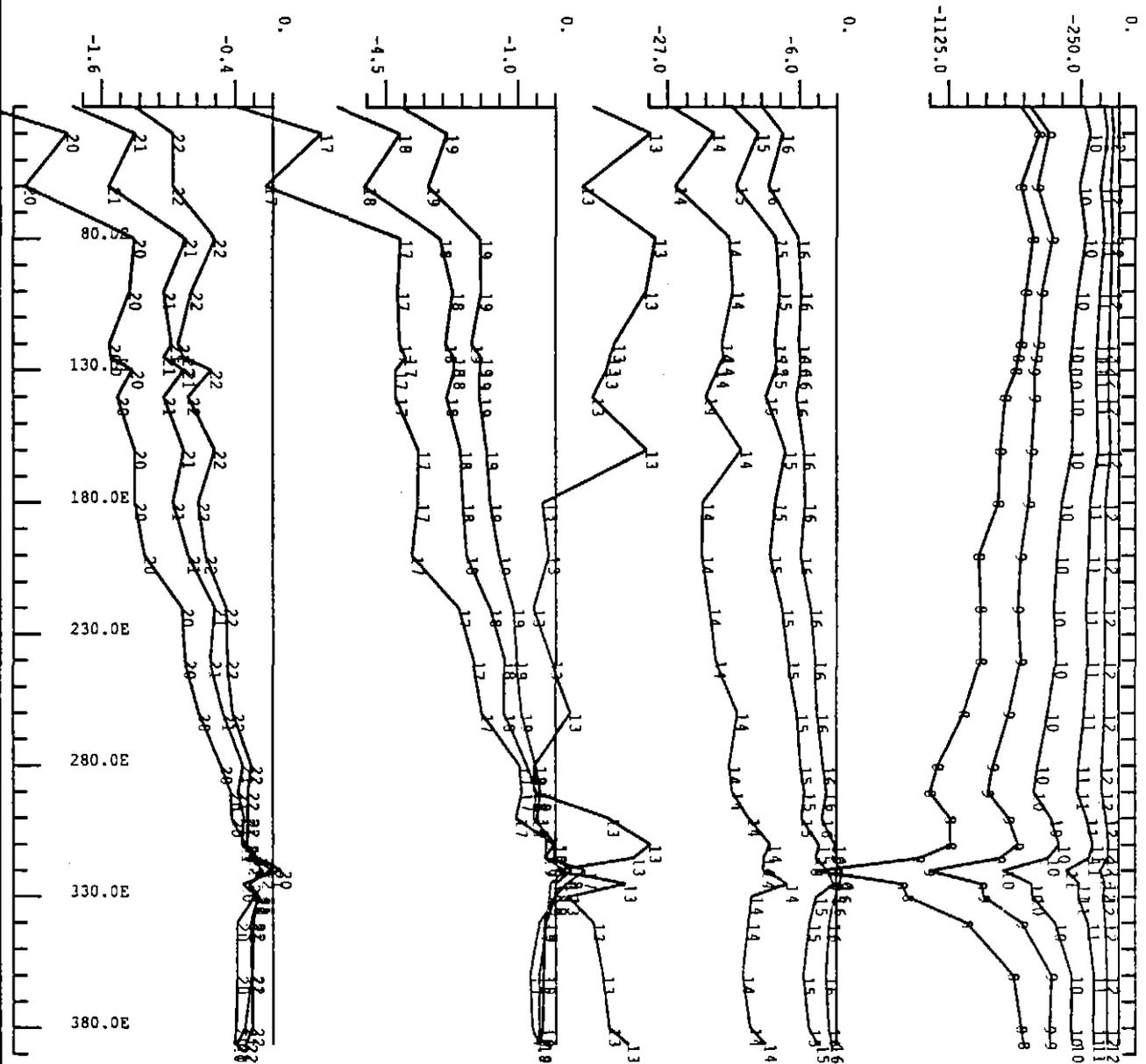


LAKE SELINA  
 DOWN HOLE EM  
 ZONGE GDP 16 32Hz  
 LS10  
 LOOP 2  
 Aberfoyle Resources Limited  
 Horiz scale 1: 2500.0 Plot number : 6

5 cm

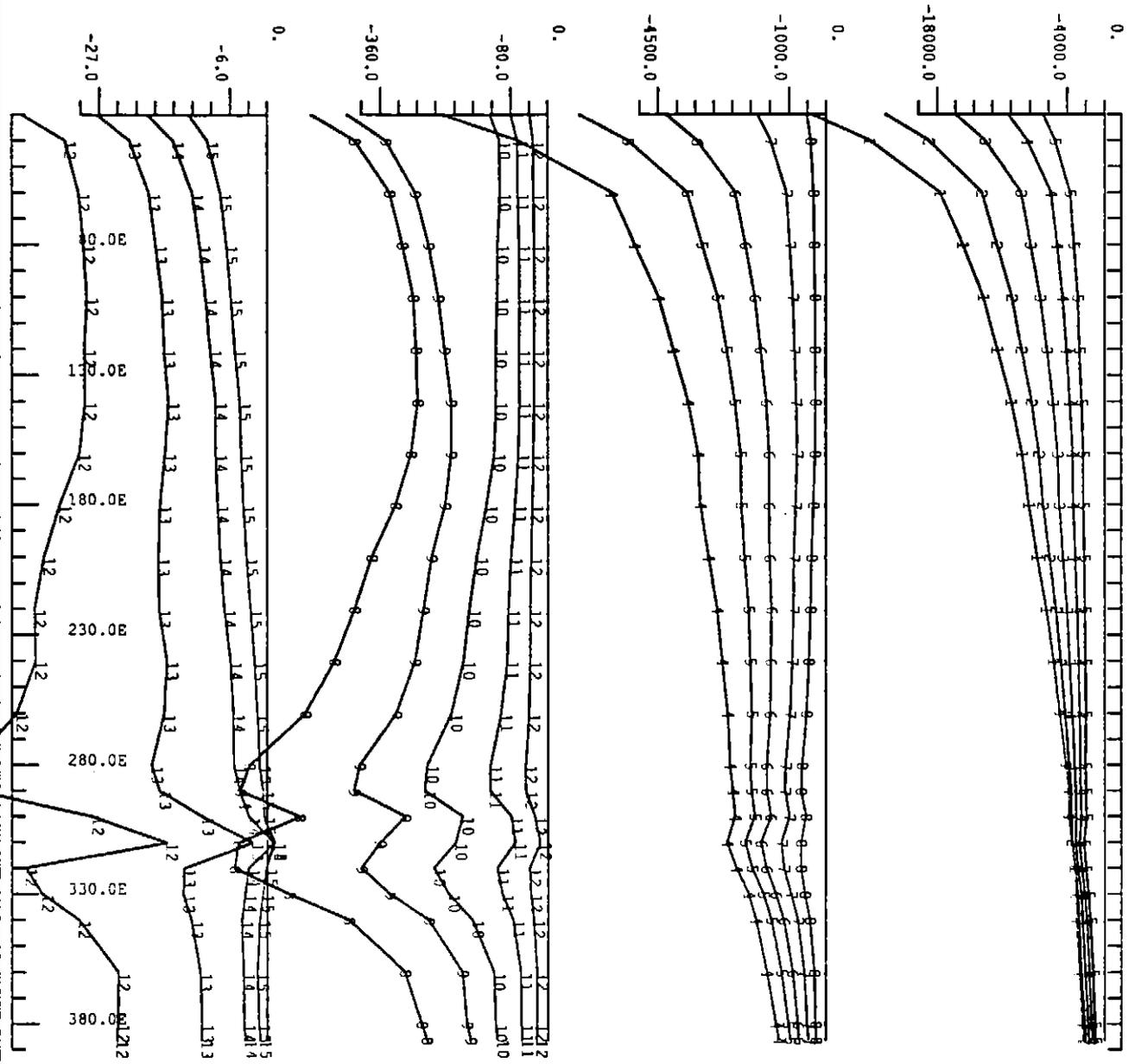
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030



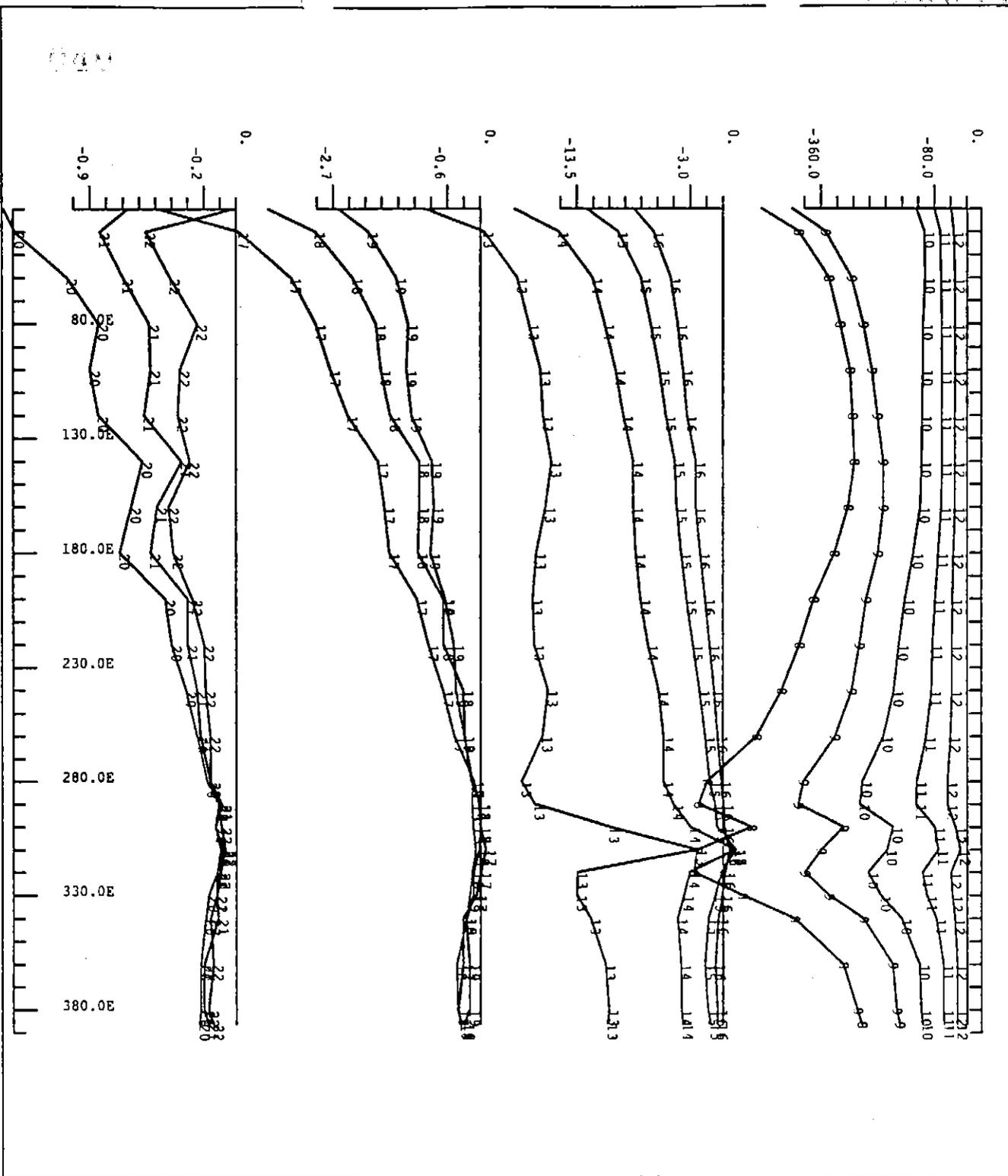
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 DOWN HOLE EM  
 ZONGE GDP 16 32Hz  
 LS10  
 LOOP 2  
 Aberfoyle Resources Limited  
 Horiz scale 1: 2500.0 Plot number : 7

5 cm



LAKE SELINA  
 DOWN HOLE EM  
 ZONGE\_GDP 16 32Hz  
 LS10  
 LOOP 1  
 Aberfoyle Resources Limited  
 Horiz scale 1: 2500.0 Plot number : 5

5 cm



LAKE SELINA  
 DOWN HOLE EM  
 ZONGE\_GDP 16 32Hz  
 LS10  
 LOOP 1  
 Aberfoyle Resources Limited  
 Horiz scale 1: 2500.0 Plot number : 4

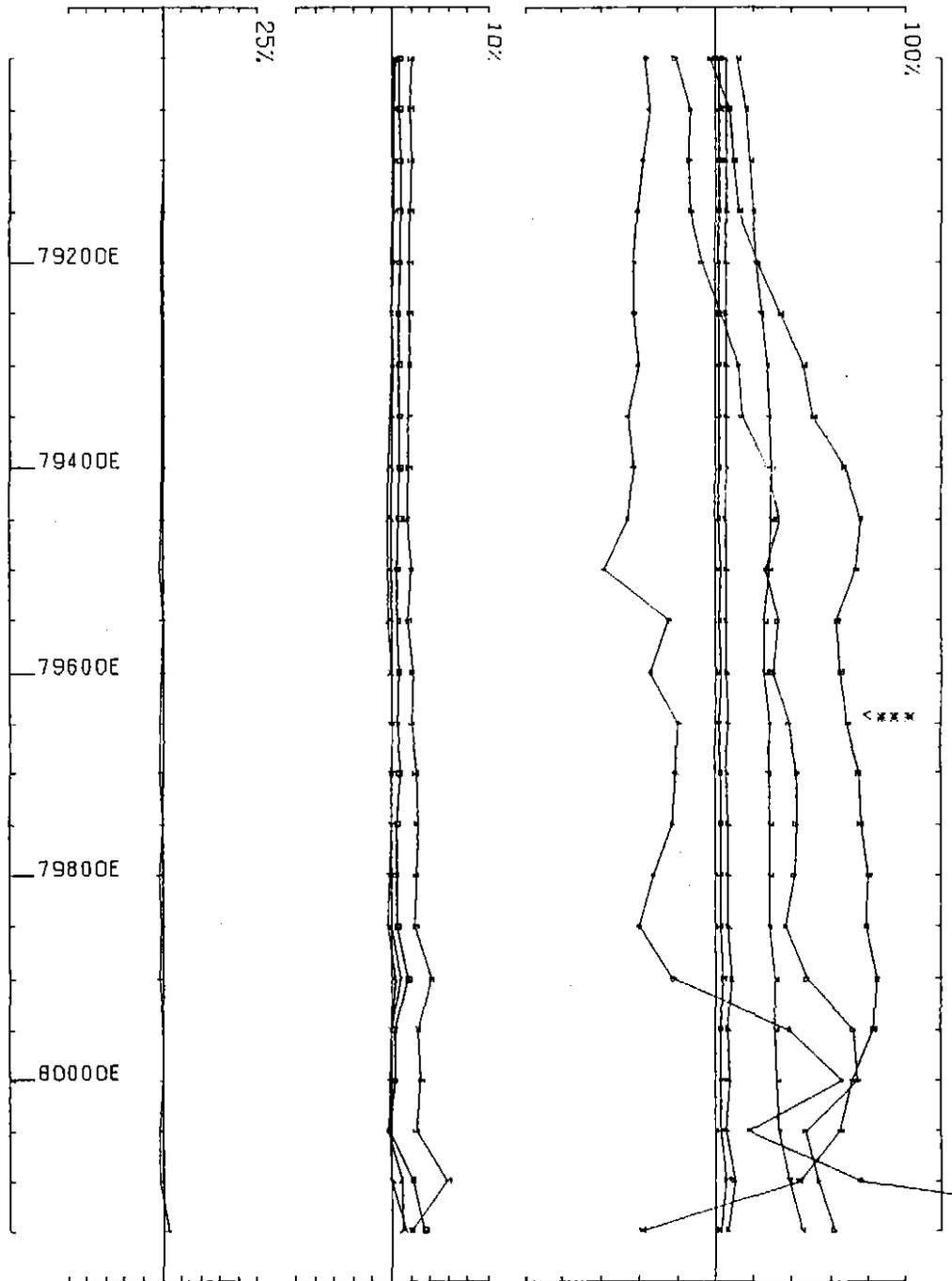
5 cm

Fig 3a

001

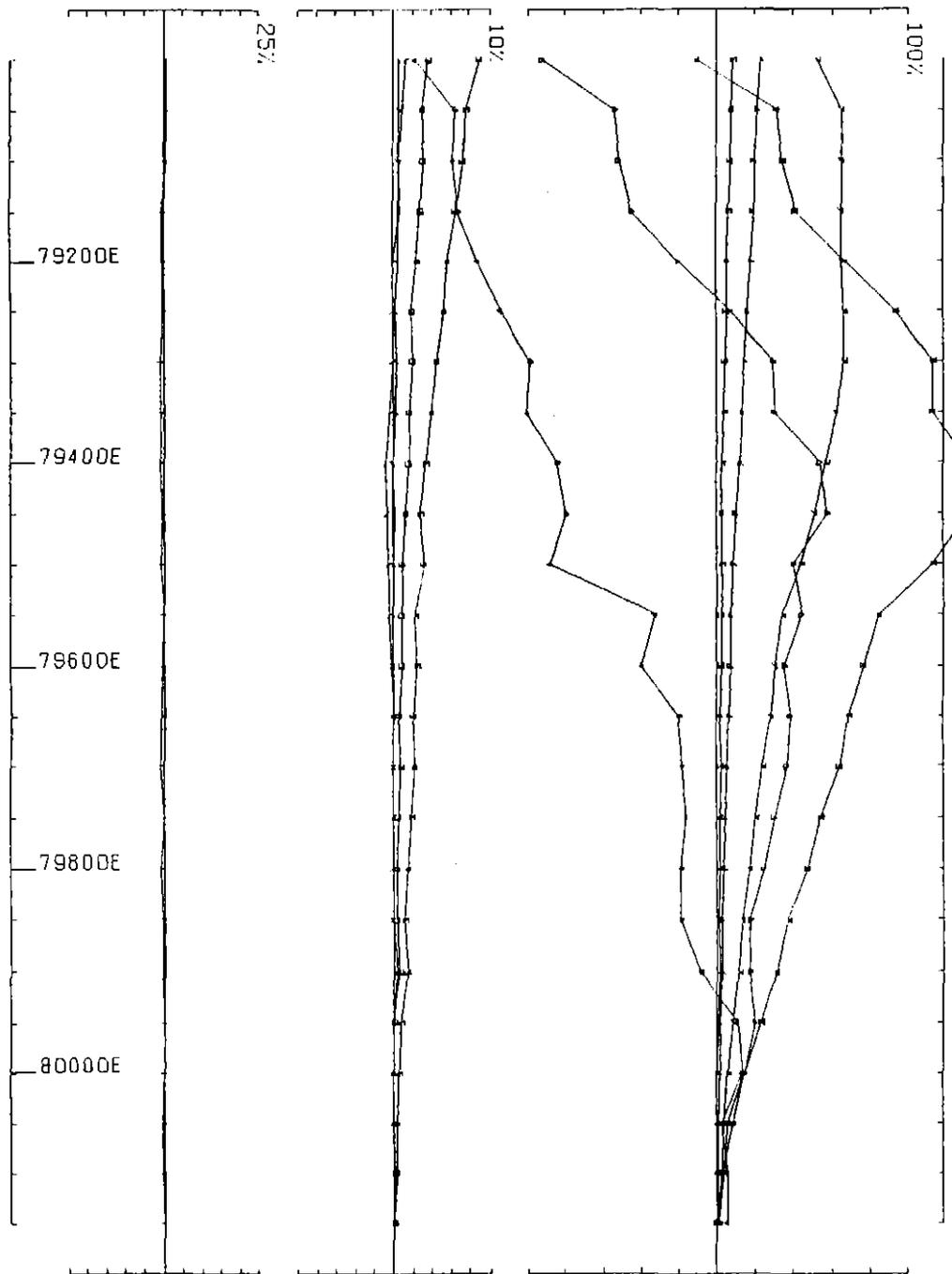
APPENDIX V

042



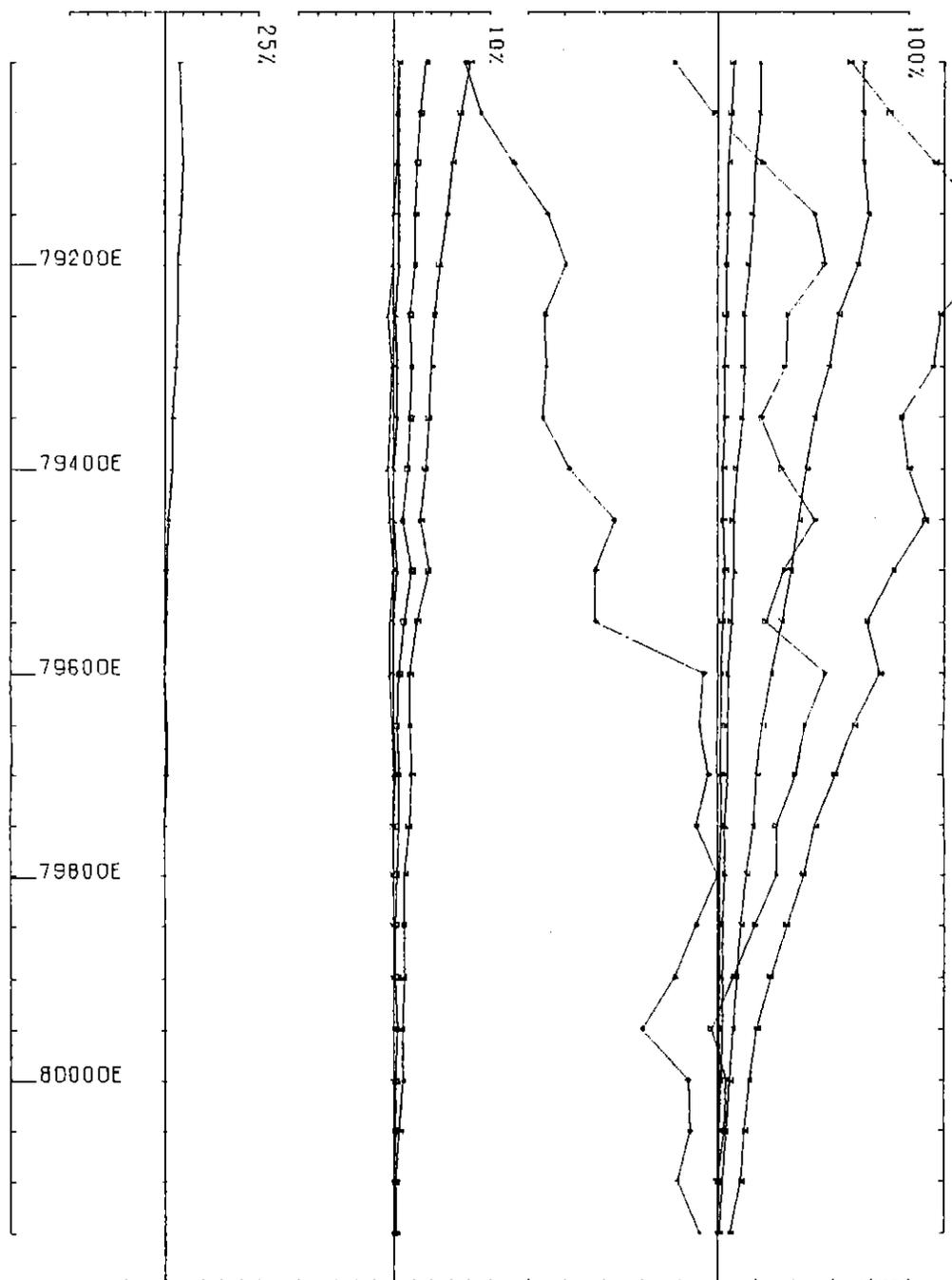
UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES FEBRUARY 1991  
 CONDUCTED BY LAMONTAGNE GEOPHYSICS LTD JOB 9102 BASE FREQ (HZ) 26.23  
 LOOP NO 10 LINE 4000 N COMPONENT HZ SECONDARY FIELD CH1 POINT NDRM.

046



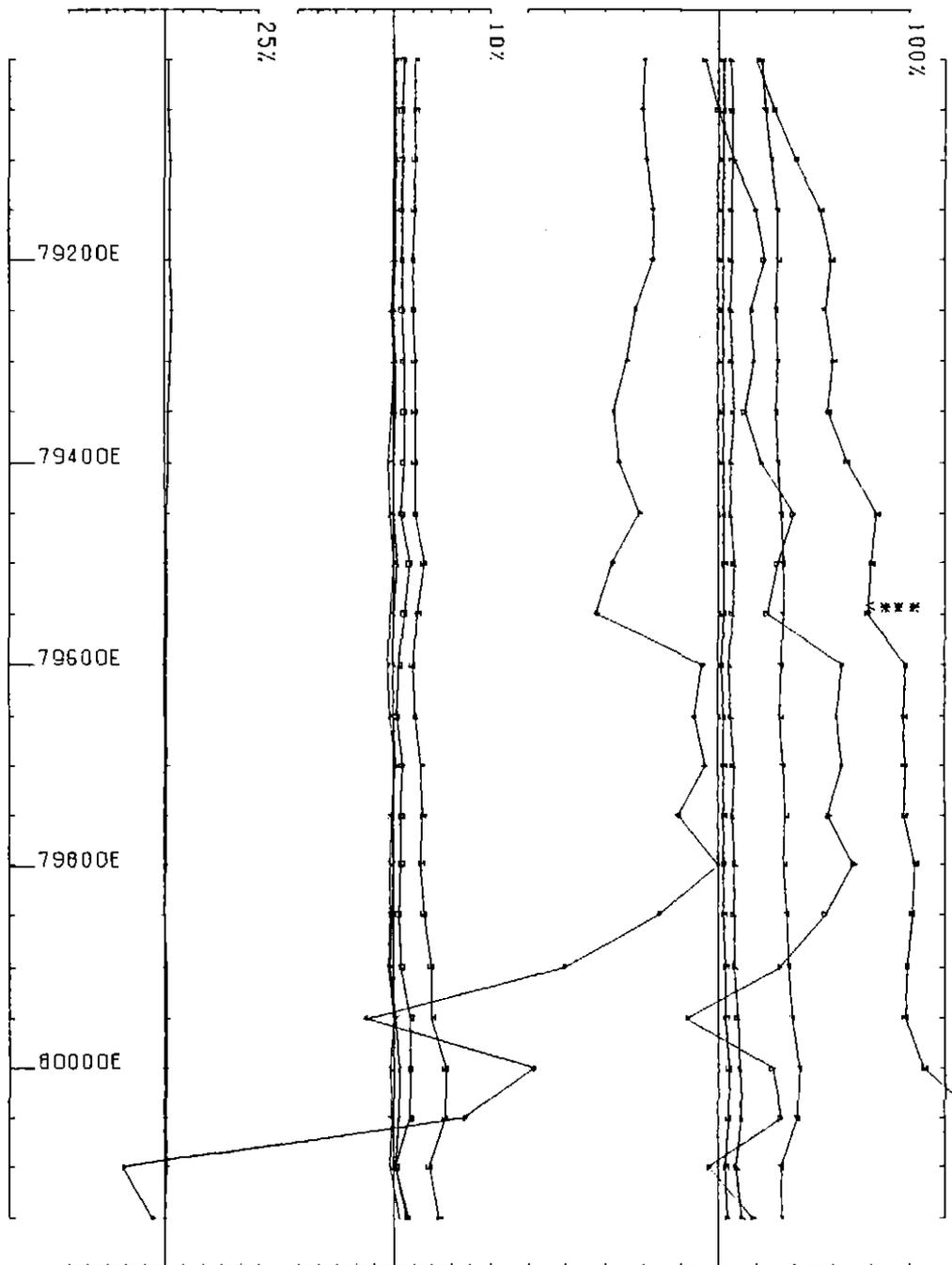
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 CONDUCTED BY LAMONTAGNE GEOPHYSICS LTD JOB 9102 BASE FREQ (HZ) 26.23  
 LOOP NO 10 LINE 4000 N COMPONENT HZ SECONDARY FIELD CH1 CONTIN. NORTH.

046



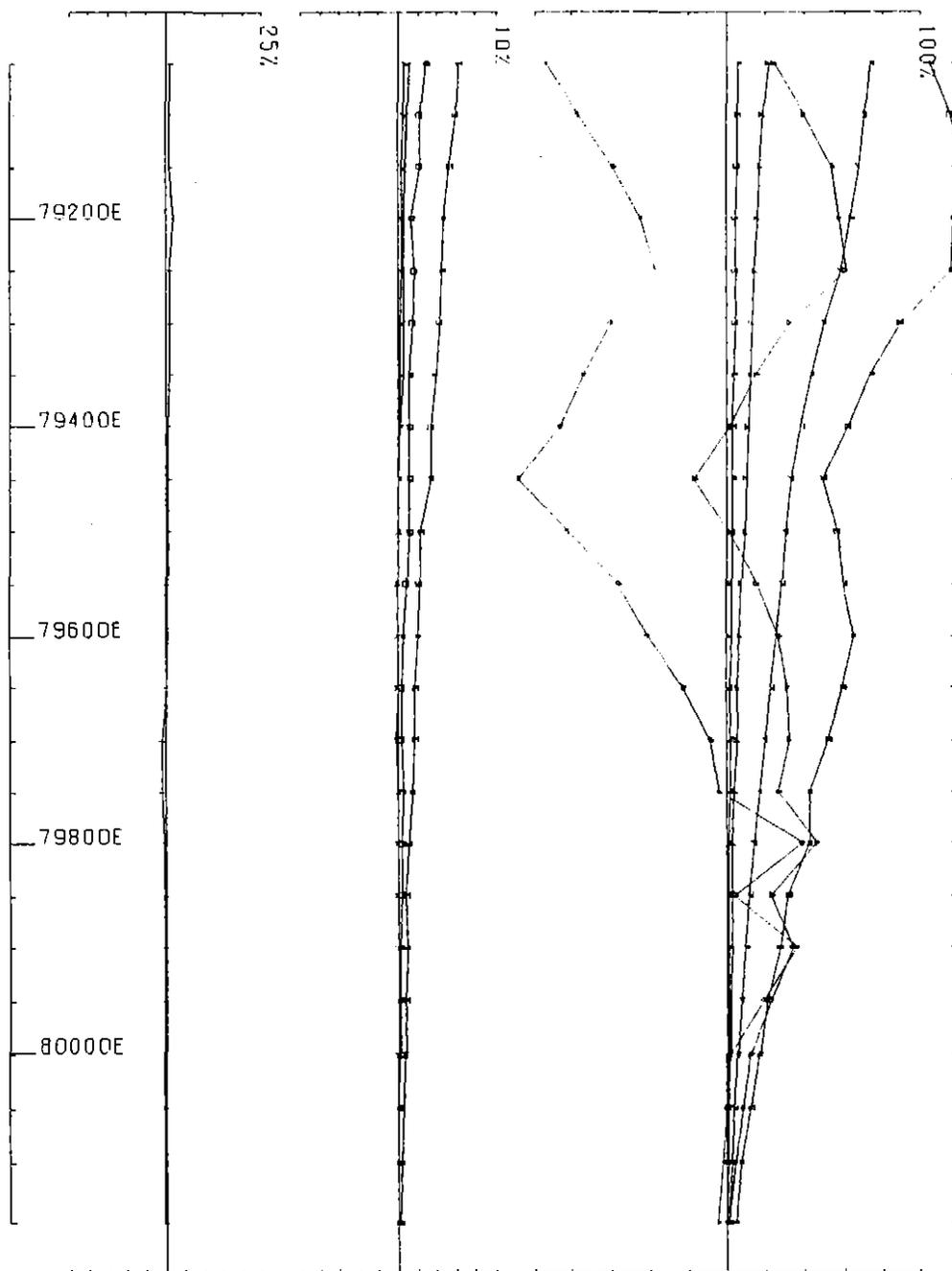
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048



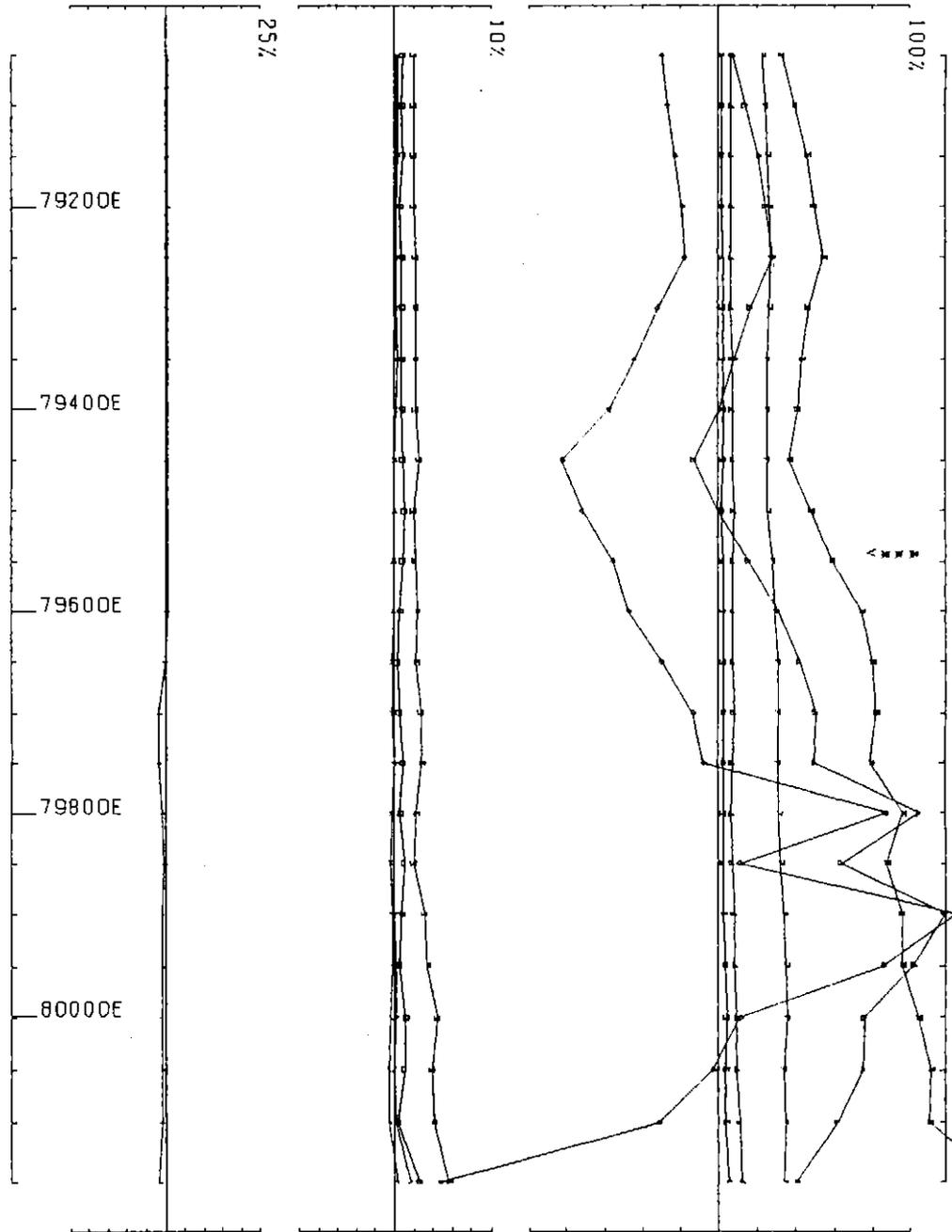
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046



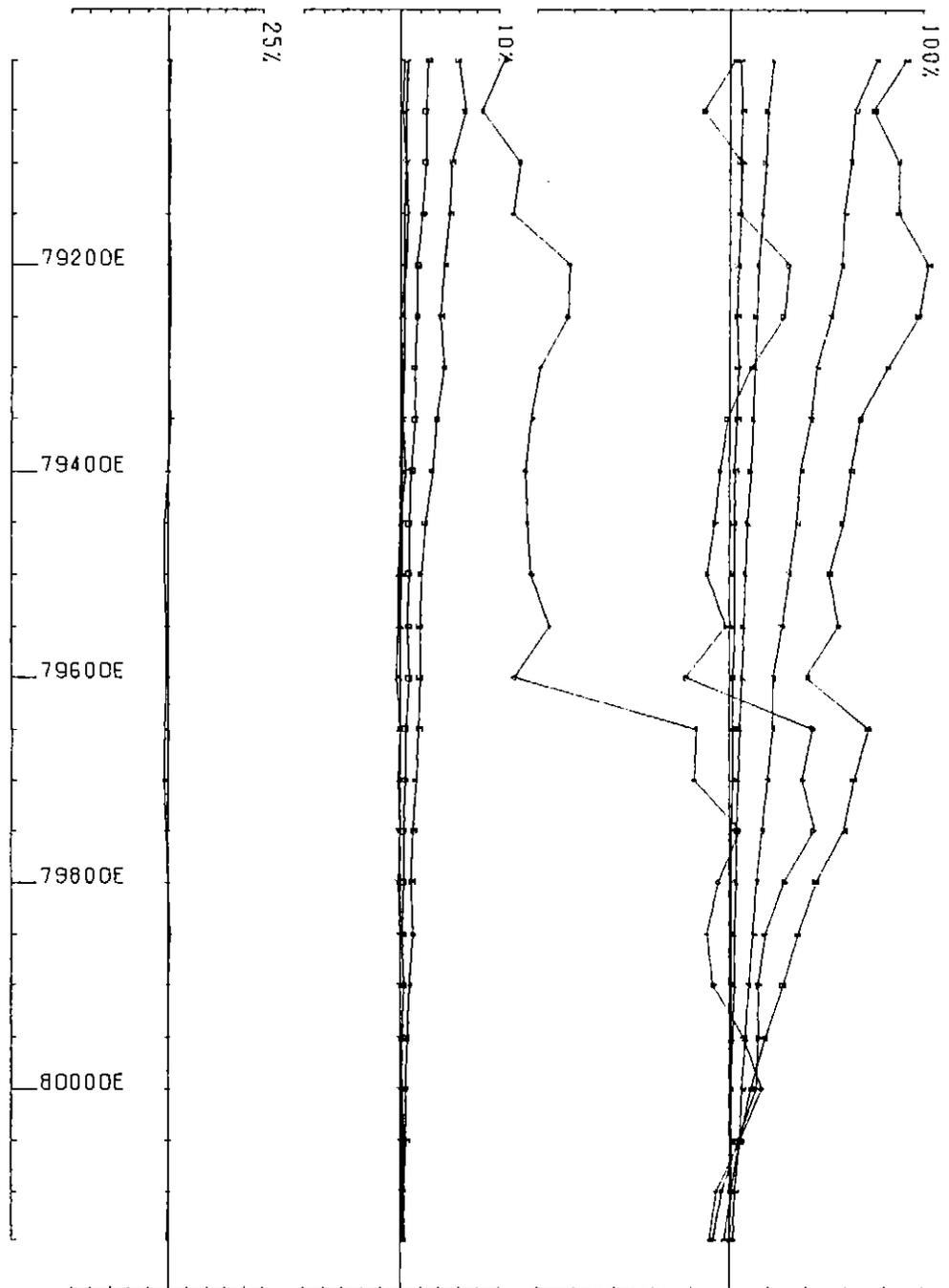
TEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES  
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047



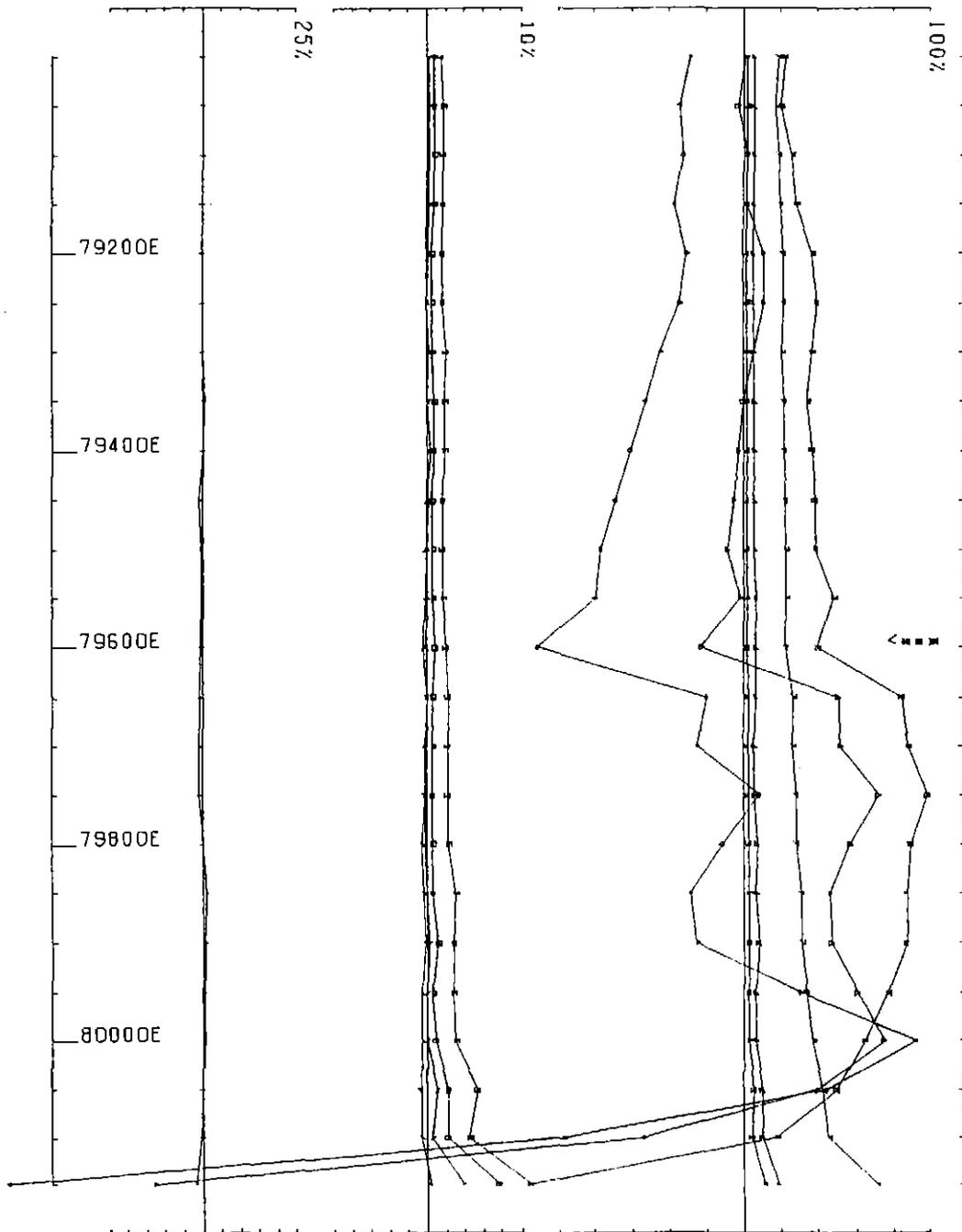
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040



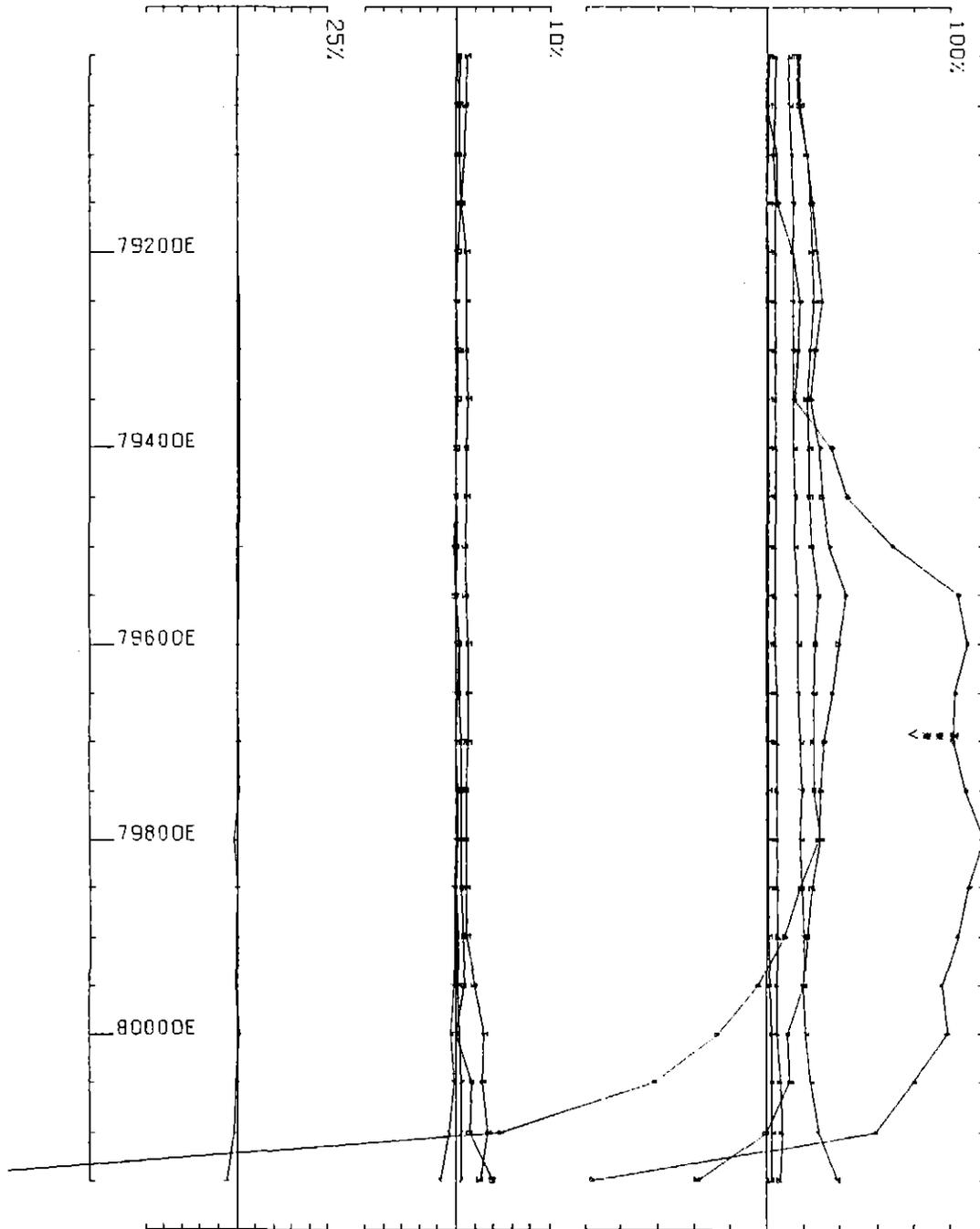
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049

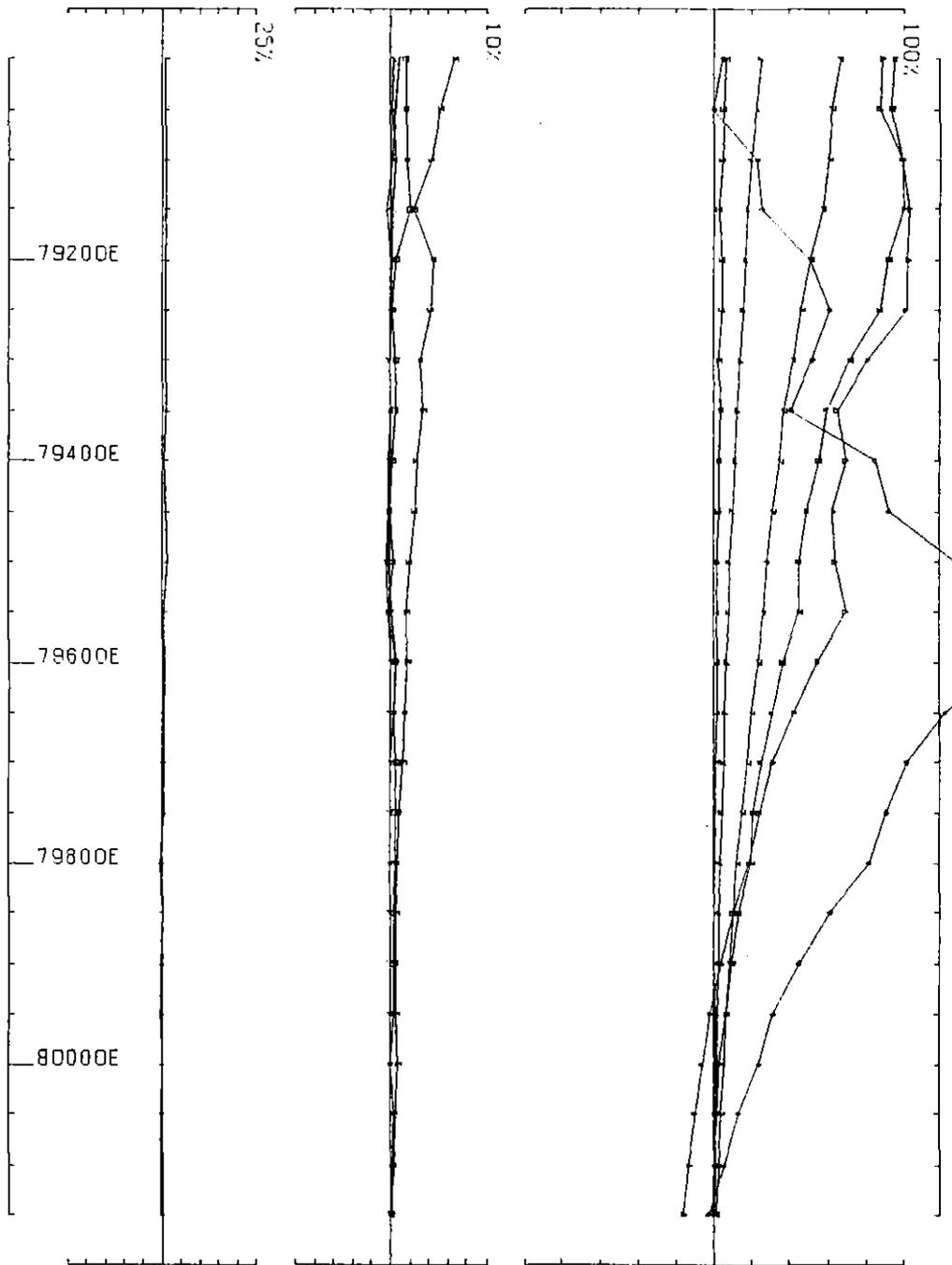


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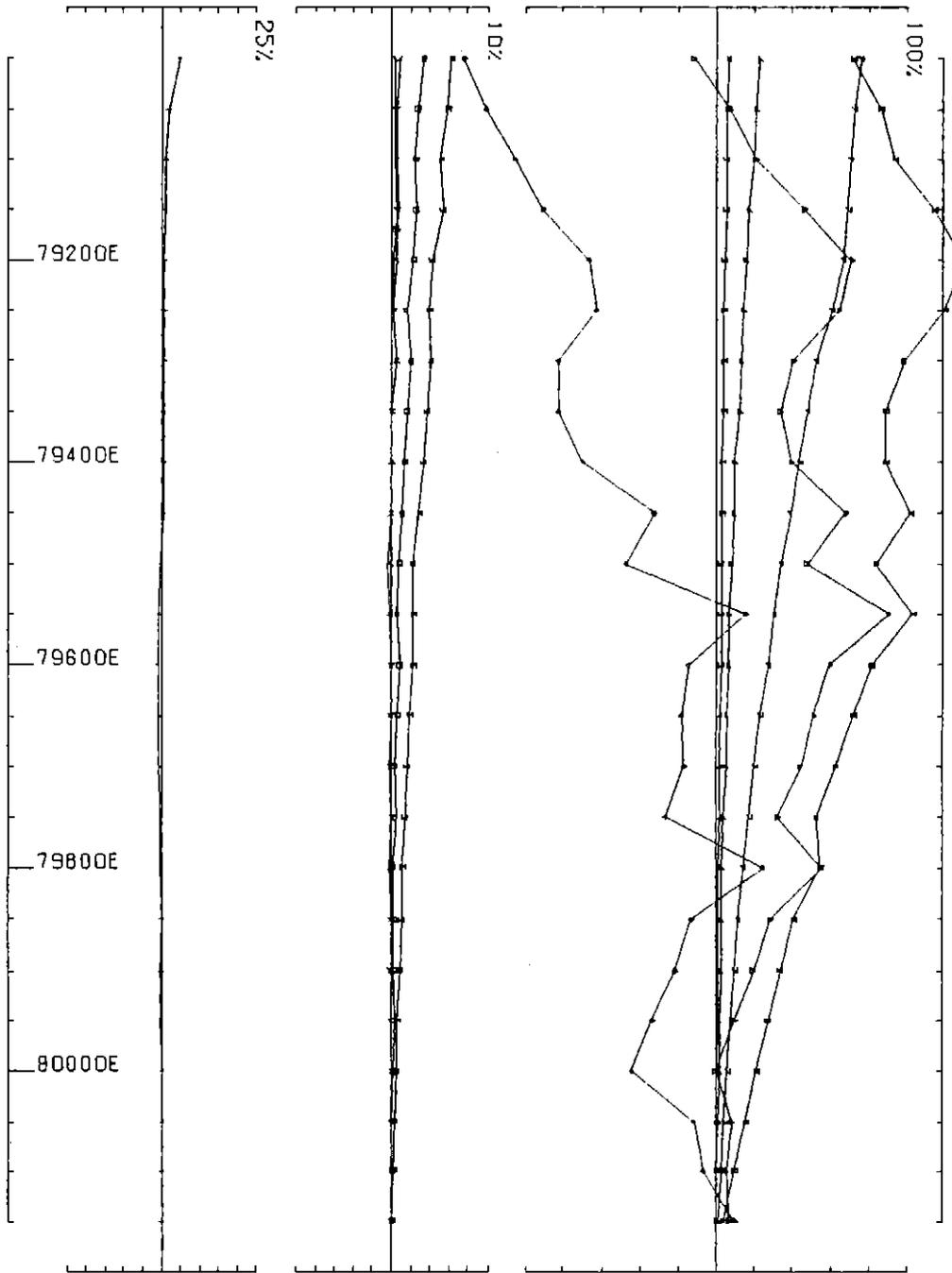
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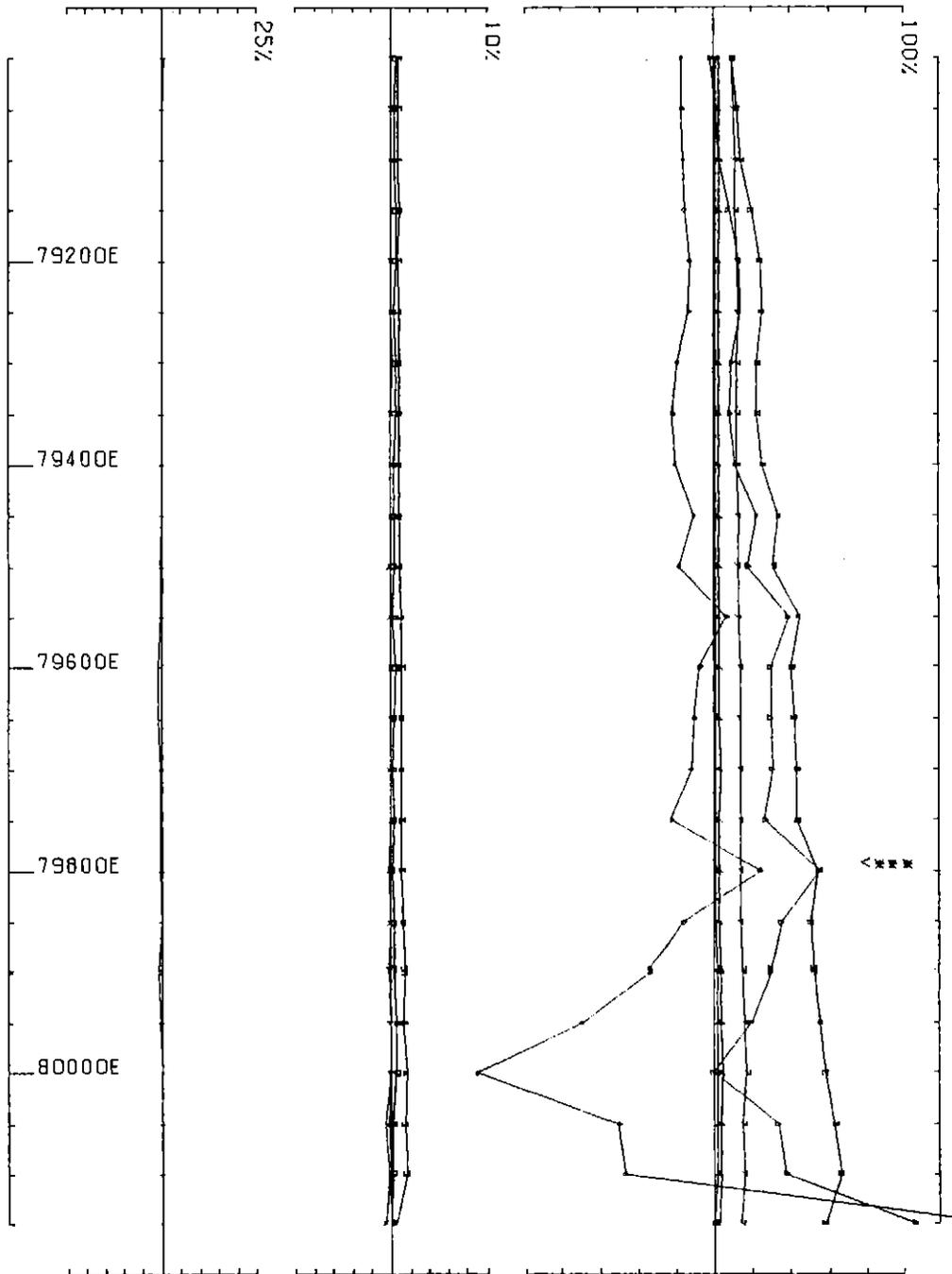
UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES FEBRUARY 1991  
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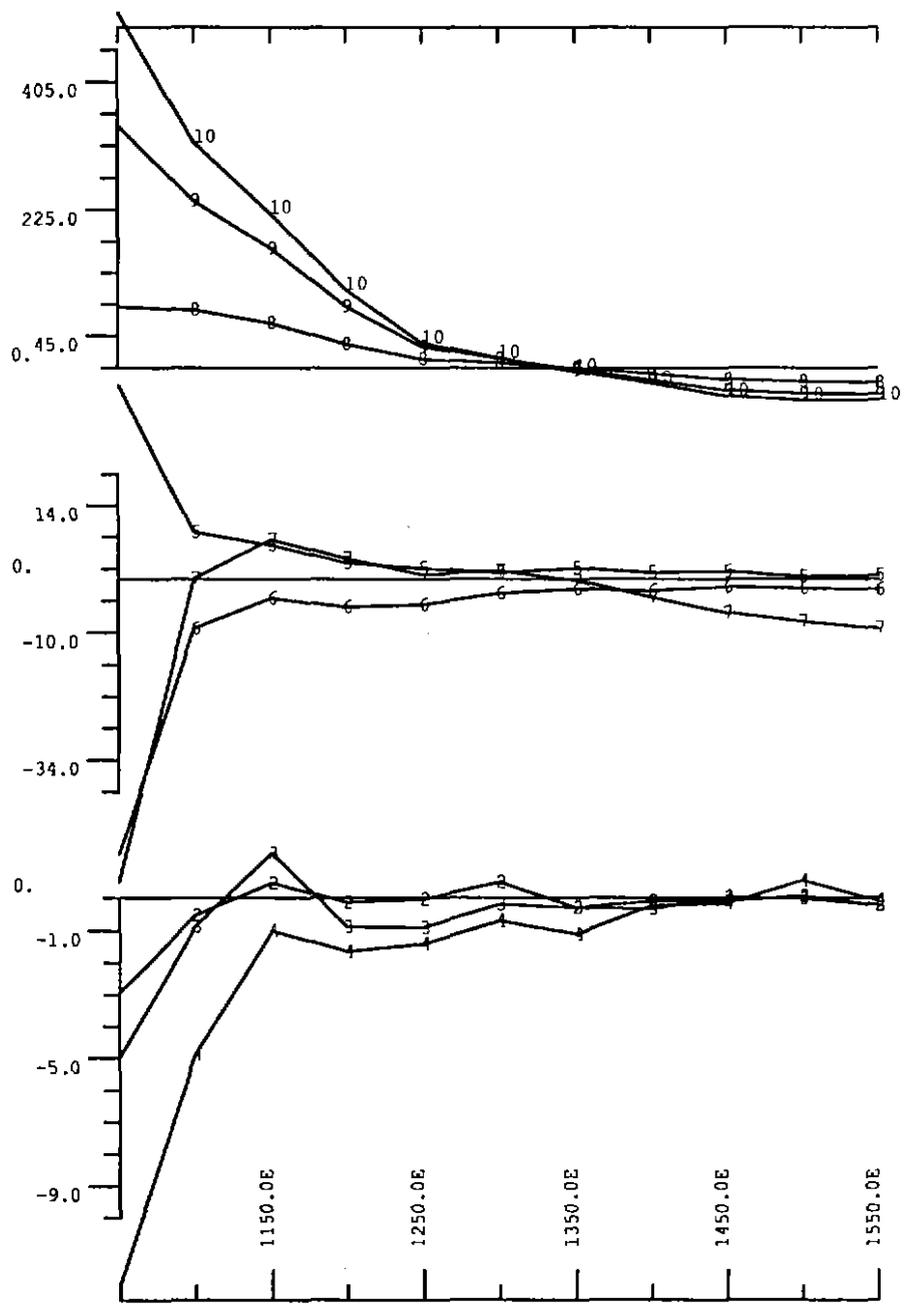
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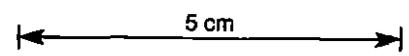
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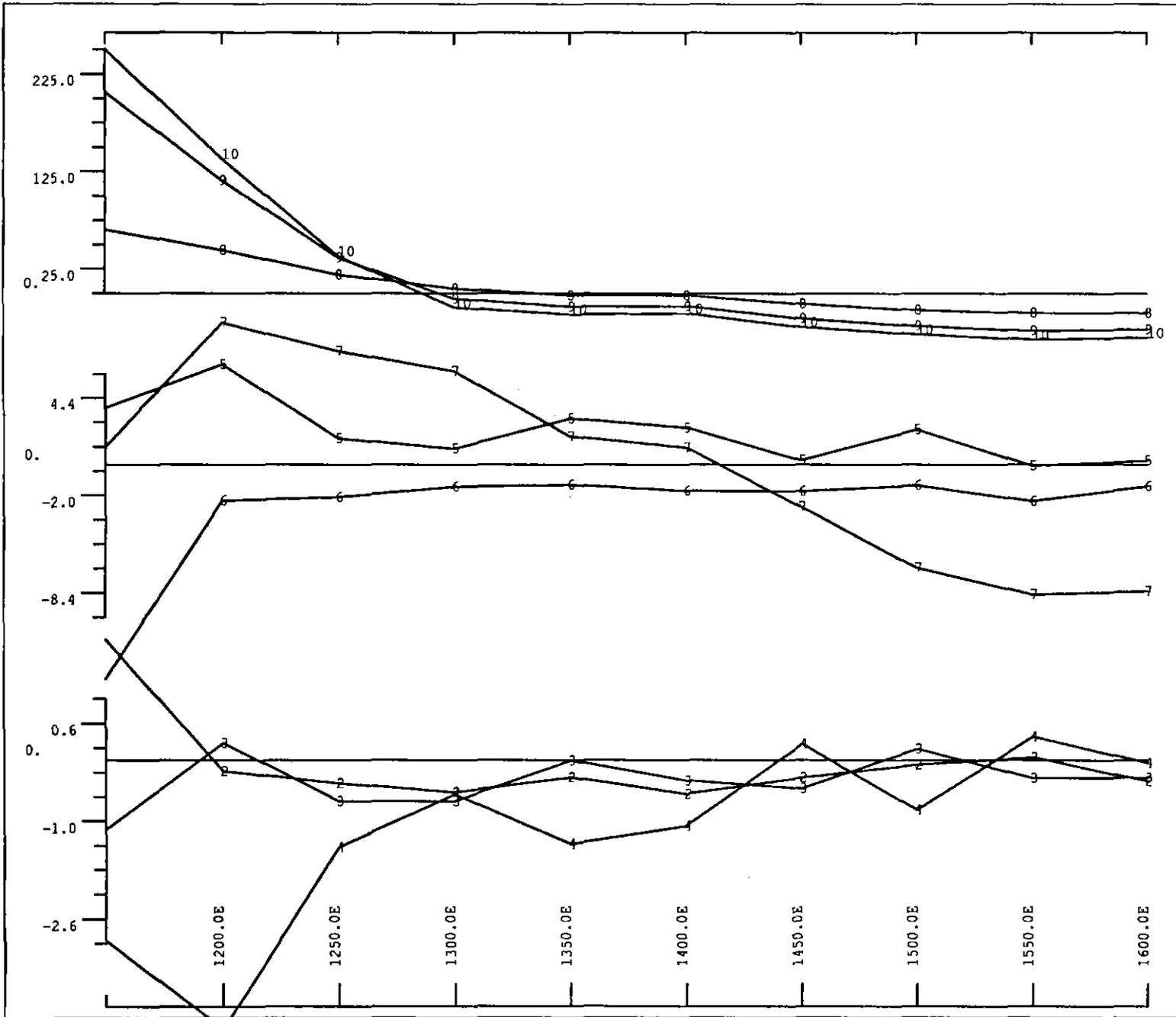
UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES FEBRUARY 1991  
CONDUCTED BY LAMONTAGNE GEOPHYSICS LTD JOB 9102 BASE FREQ (HZ) 26.29  
LOOP NO 18 LINE 5800 N COMPONENT HZ SECONDARY FIELD CHI POINT NDRM.



LINE 4800 N LOOP 1BE  
 \*\*\*\*\*  
 CHANNEL 1 REDUCED AND  
 CHANNEL 1 POINT NORMALISED  
 AT 81400E line 5400 N  
 \*\*\*\*\*  
 BASIN LAKE  
 SURFACE TRAVERSE  
 UTEM HZ COMPONENT 26.23Hz  
 FEB 1991 SURVEY  
 ABERFOYLE RESOURCES  
 Scale 1: 500010t no : 5



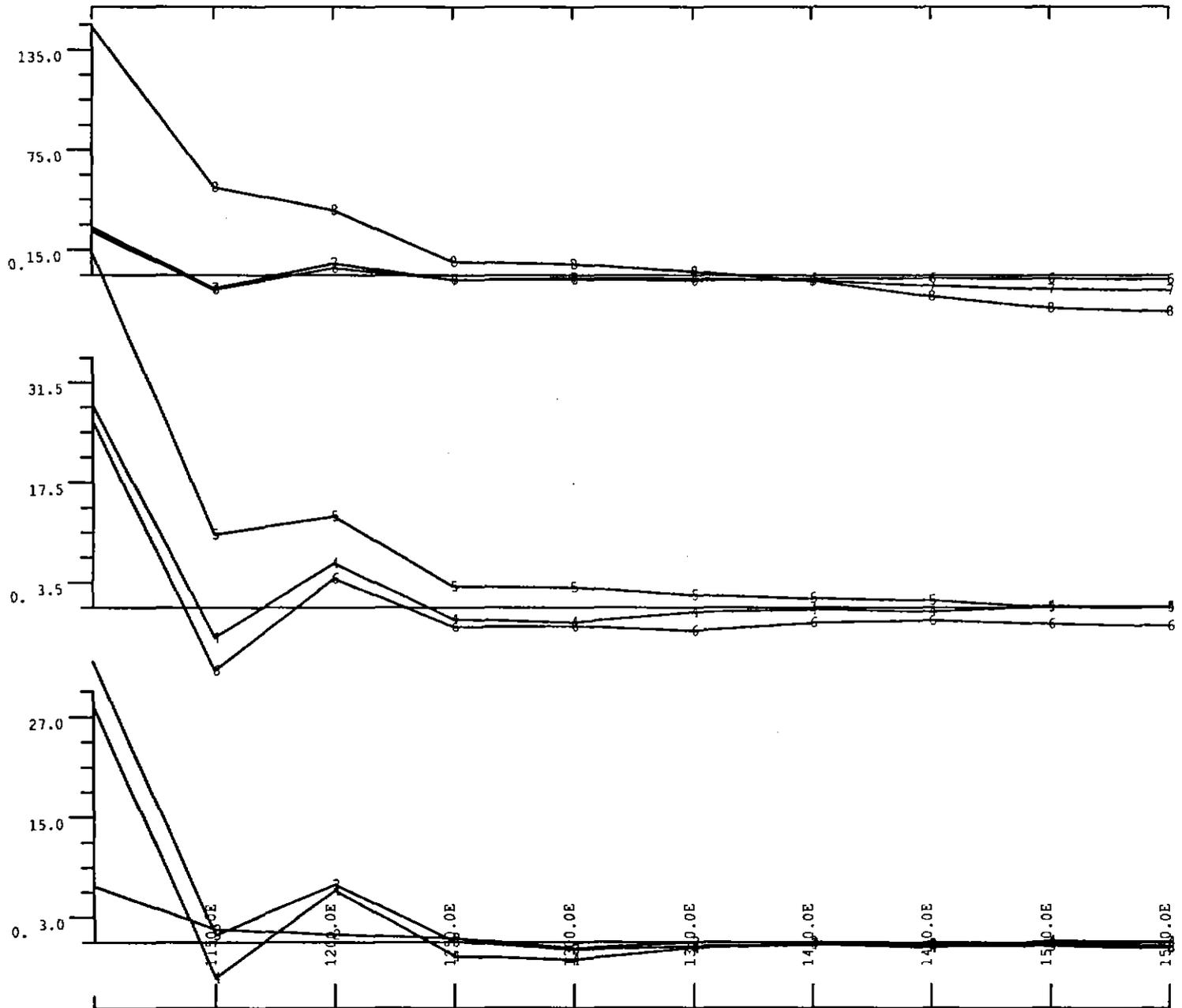
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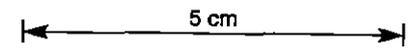
LINE 5000 N LOOP 1BE  
 \*\*\*\*\*  
 CHANNEL 1 REDUCED AND  
 CHANNEL 1 POINT NORMALISED  
 AT 81400E line 5400 N  
 \*\*\*\*\*  
 BASIN LAKE  
 SURFACE TRAVERSE  
 UTEM HZ COMPONENT 26.23Hz  
 FEB 1991 SURVEY  
 ABERFOYLE RESOURCES  
 Scale 1: 250010t no : 6

5 cm

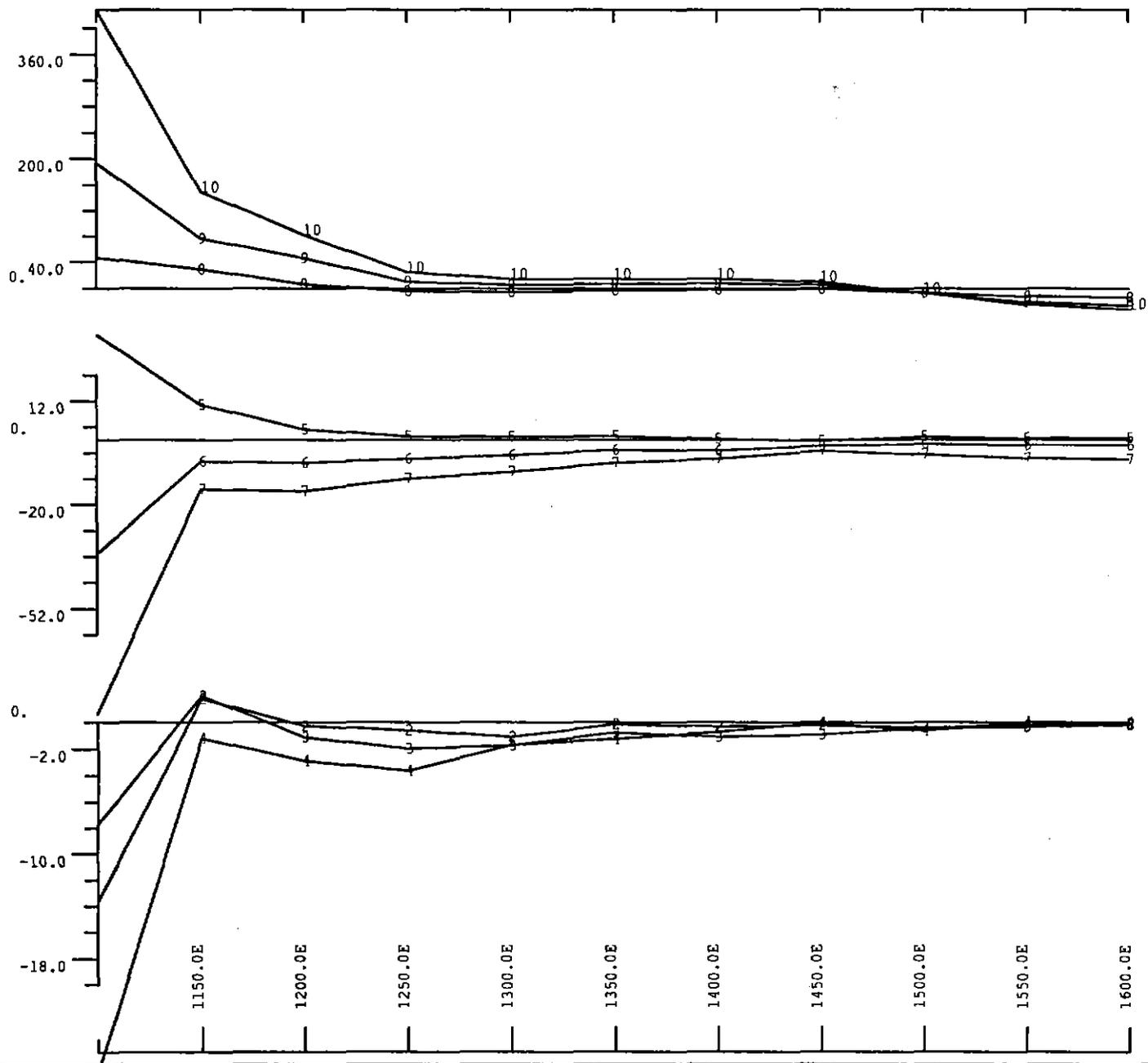
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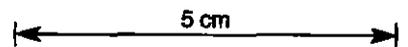
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 \*\*\*\*\*  
 CHANNEL 1 REDUCED AND  
 CHANNEL 1 POINT NORMALISED  
 AT 81400E line 5400 N  
 \*\*\*\*\*  
 BASIN LAKE  
 SURFACE TRAVERSE  
 UTEM HZ COMPONENT 26.23Hz  
 FEB 1991 SURVEY  
 ABERFOYLE RESOURCES  
 Scale 1: 250010t no : 7



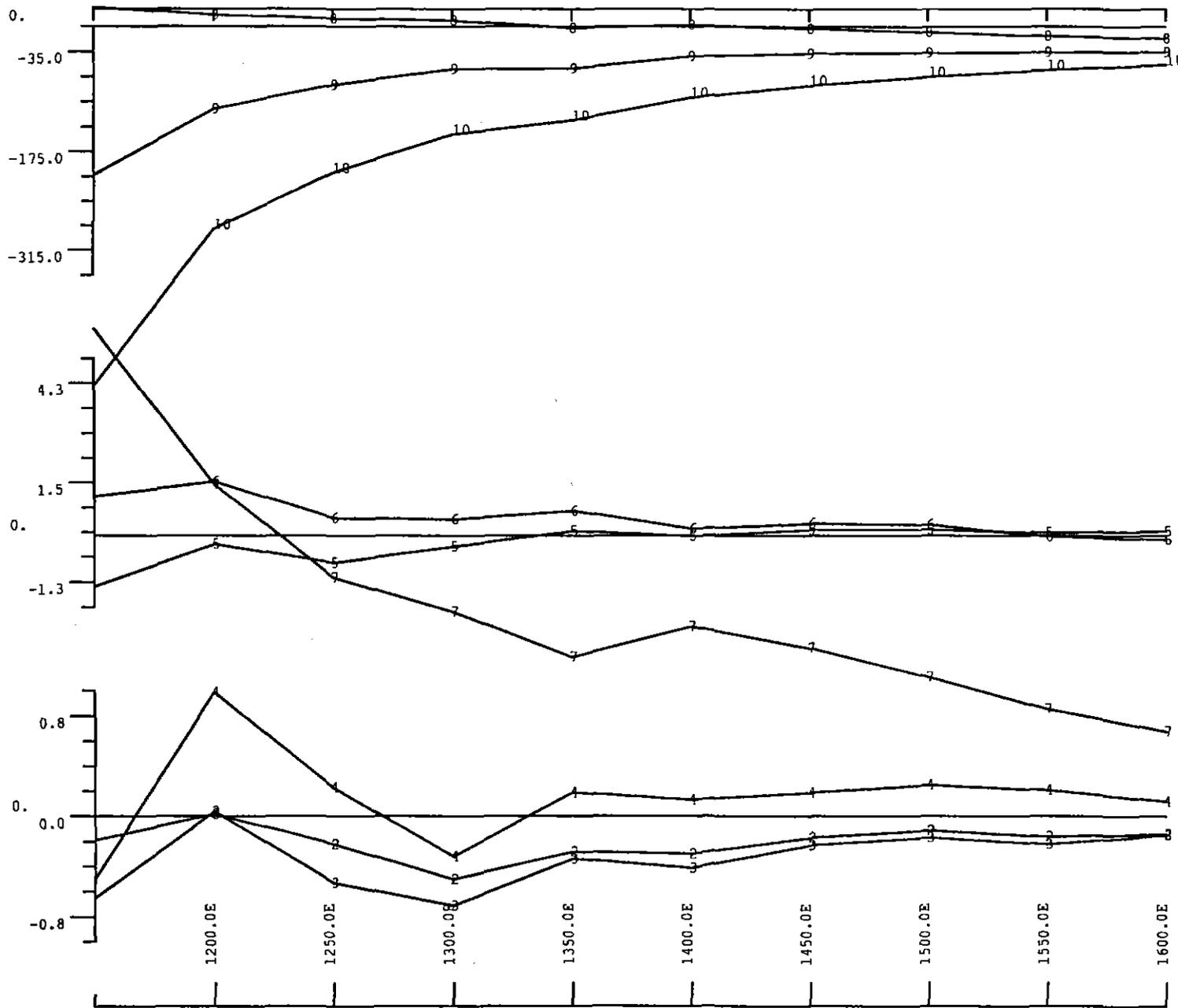
095057



LINE 5400 N LOOP 1BE  
 \*\*\*\*\*  
 CHANNEL 1 REDUCED AND  
 CHANNEL 1 POINT NORMALISED  
 AT 81400E line 5400 N  
 \*\*\*\*\*  
 BASIN LAKE  
 SURFACE TRAVERSE  
 UTEM HZ COMPONENT 26.23Hz  
 FEB 1991 SURVEY  
 ABERFOYLE RESOURCES  
 Scale 1: 300010t no : 8



095058



LINE 5600 N LOOP 1BE

\*\*\*\*\*

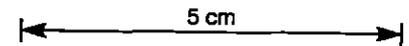
CHANNEL 1 REDUCED AND  
CHANNEL 1 POINT NORMALISED  
AT 81400E line 5400 N

\*\*\*\*\*

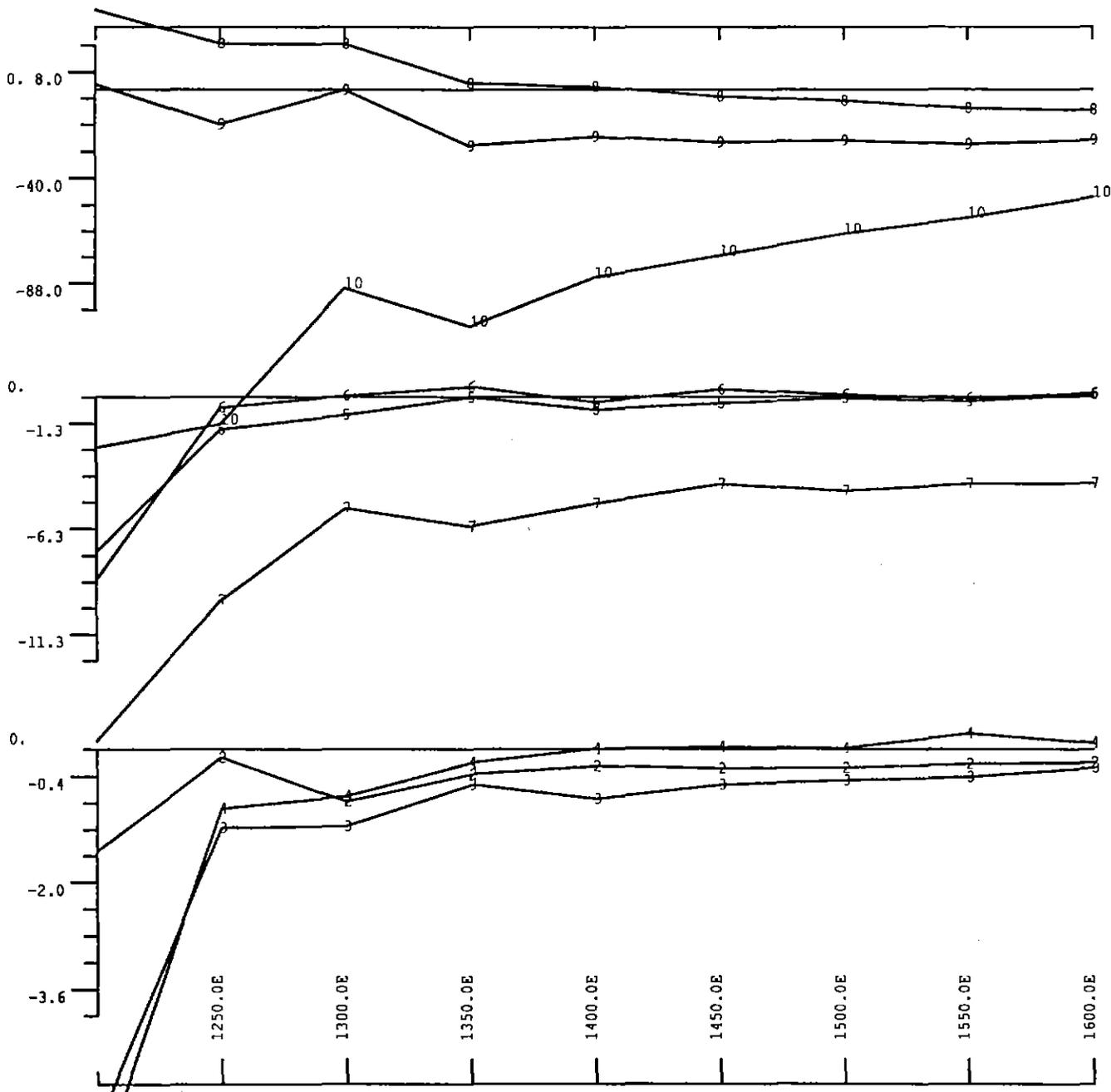
BASIN LAKE  
SURFACE TRAVERSE  
UTEM HZ COMPONENT 26.23Hz  
FEB 1991 SURVEY

ABERFOYLE RESOURCES

Scale 1: 250010t no : 9



090560



LINE 5800 N LOOP 18E

\*\*\*\*\*

CHANNEL 1 REDUCED AND  
CHANNEL 1 POINT NORMALISED

AT 81400E line 5400 N

\*\*\*\*\*

BASIN LAKE

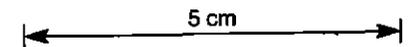
SURFACE TRAVERSE

UTEM HZ COMPONENT 26.23Hz

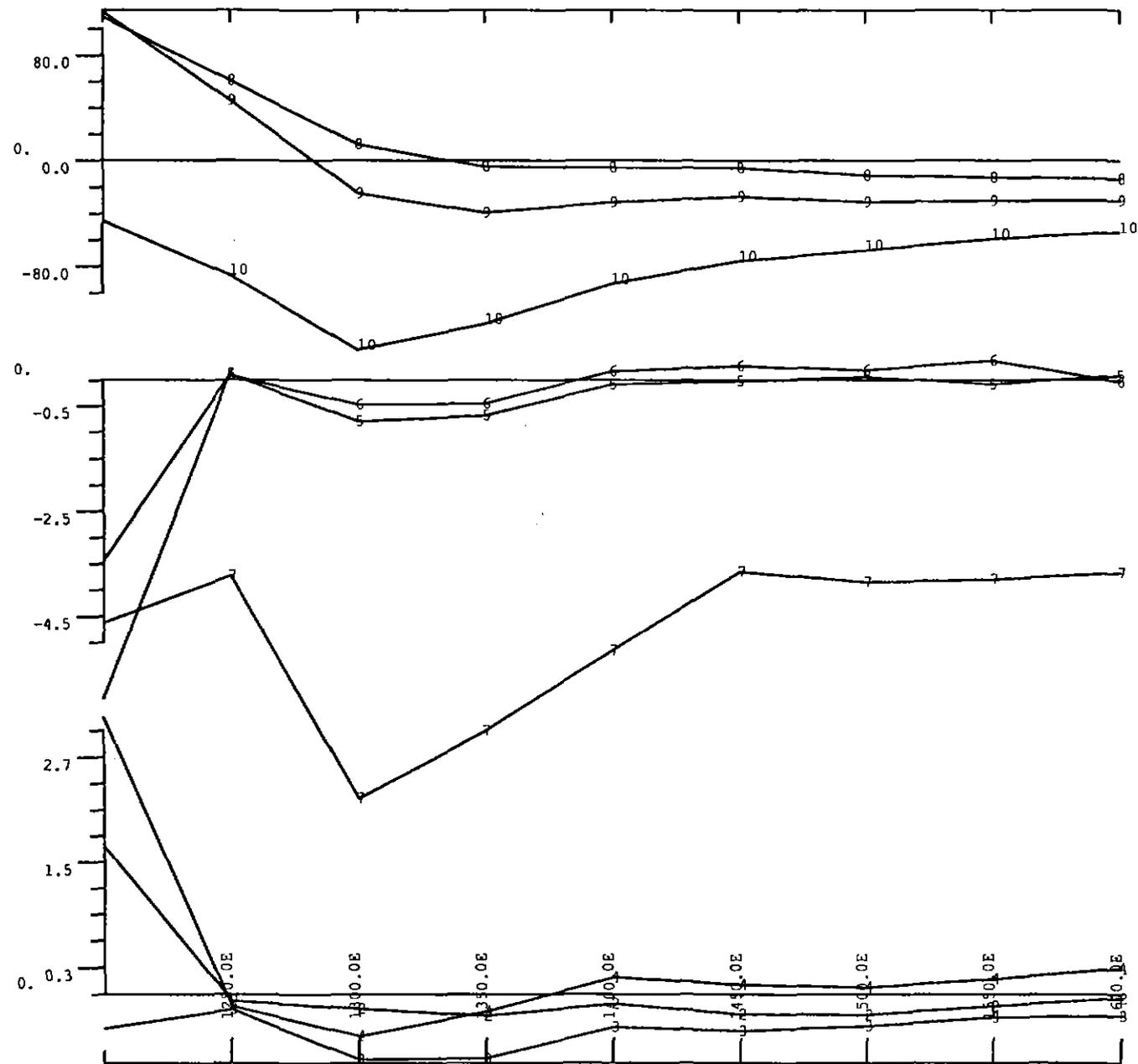
FEB 1991 SURVEY

ABERFOYLE RESOURCES

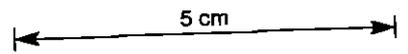
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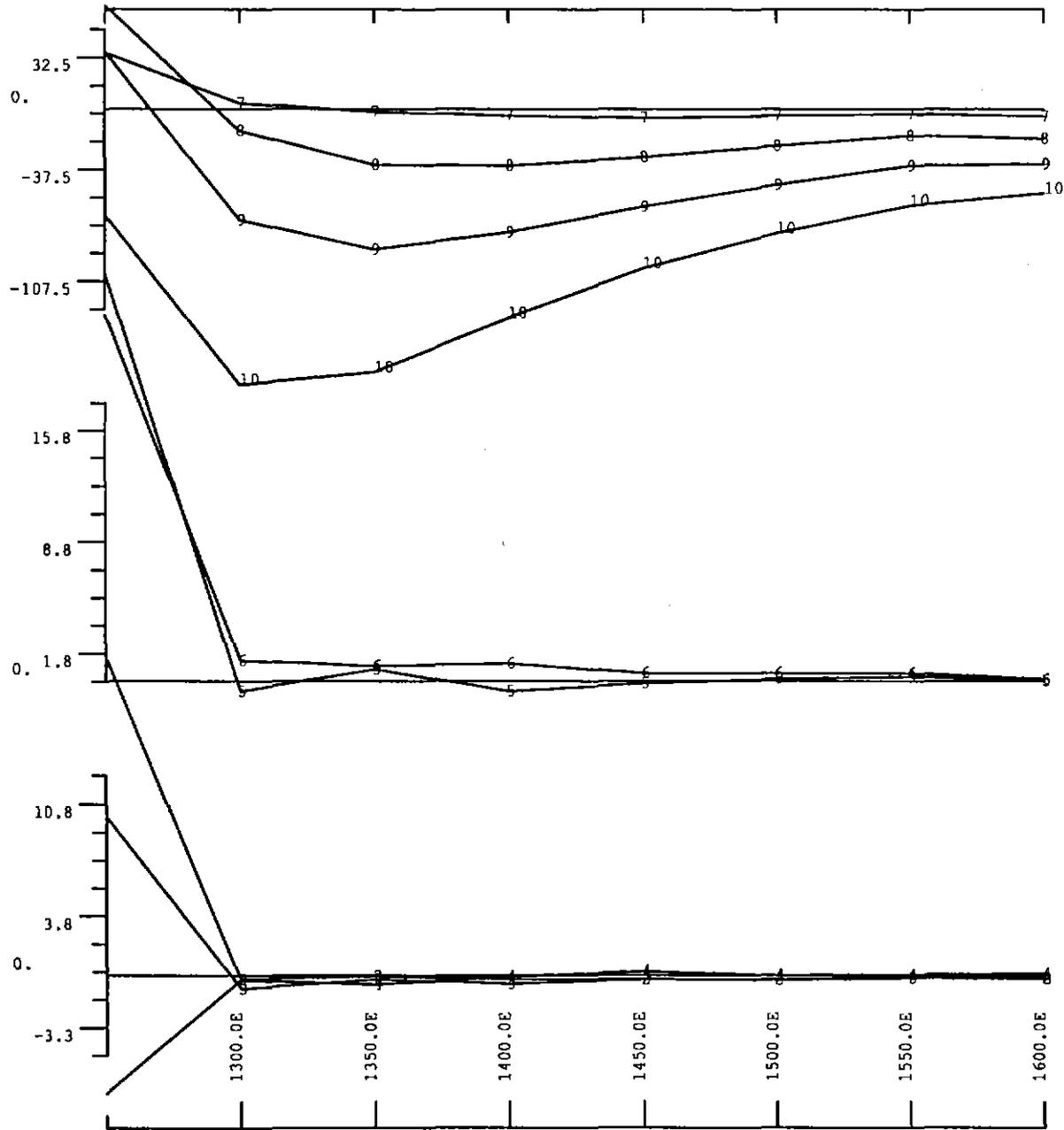
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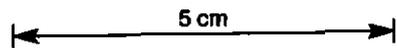
LINE 6000 N LOOP 1BE  
 \*\*\*\*\*  
 CHANNEL 1 REDUCED AND  
 CHANNEL 1 POINT NORMALISED  
 AT 81400E line 5400 N  
 \*\*\*\*\*  
 BASIN LAKE  
 SURFACE TRAVERSE  
 UTEM HZ COMPONENT 26.23Hz  
 FEB 1991 SURVEY  
 ABERFOYLE RESOURCES  
 Scale 1: 250010t no : 11



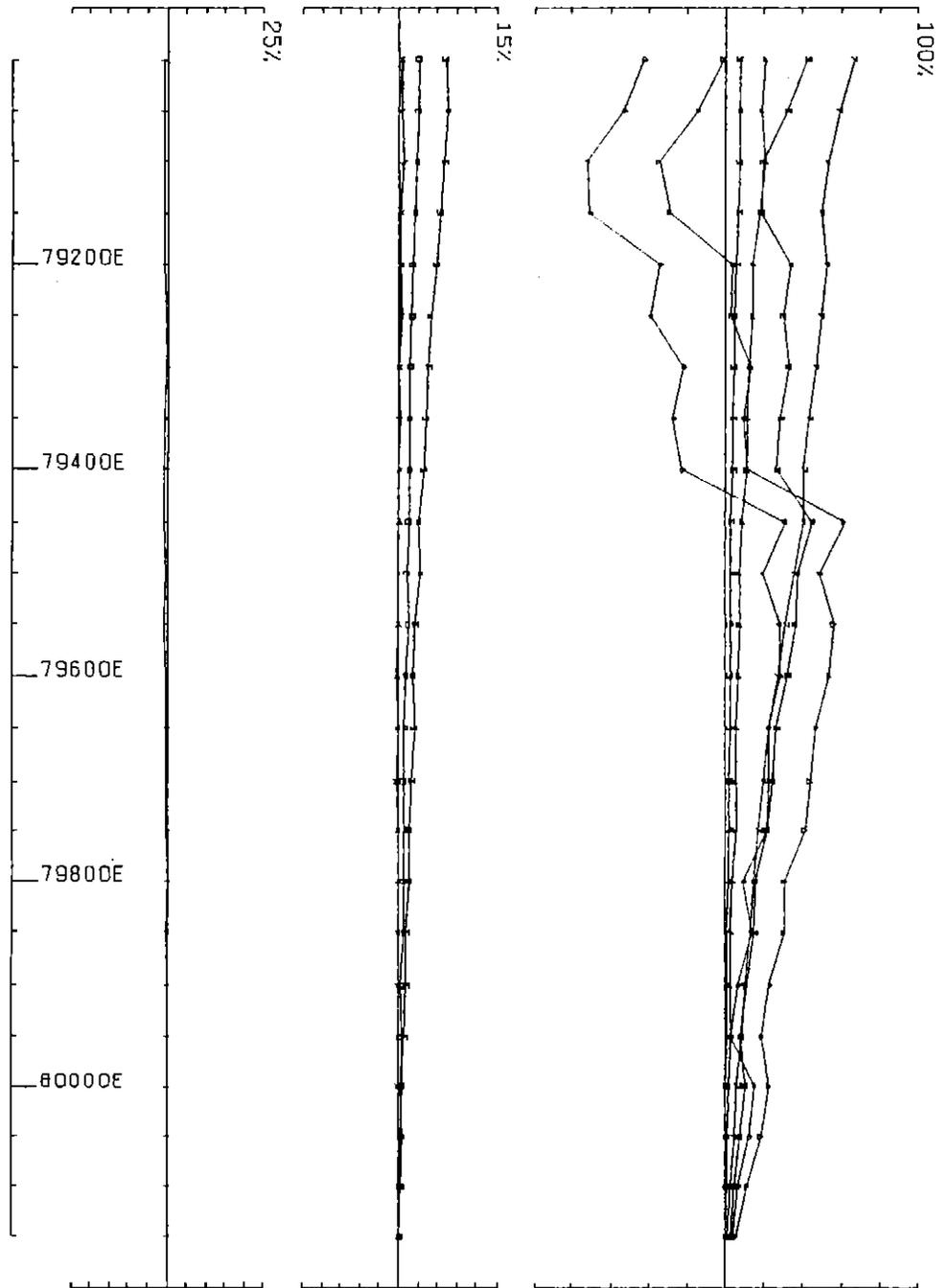
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 \*\*\*\*\*  
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 CHANNEL 1 POINT NORMALISED  
 AT 81400E line 5400 N  
 \*\*\*\*\*  
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 SURFACE TRAVERSE  
 UTEM HZ COMPONENT 26.23Hz  
 FEB 1991 SURVEY  
 ABERFOYLE RESOURCES  
 Scale 1: 250010t no : 12

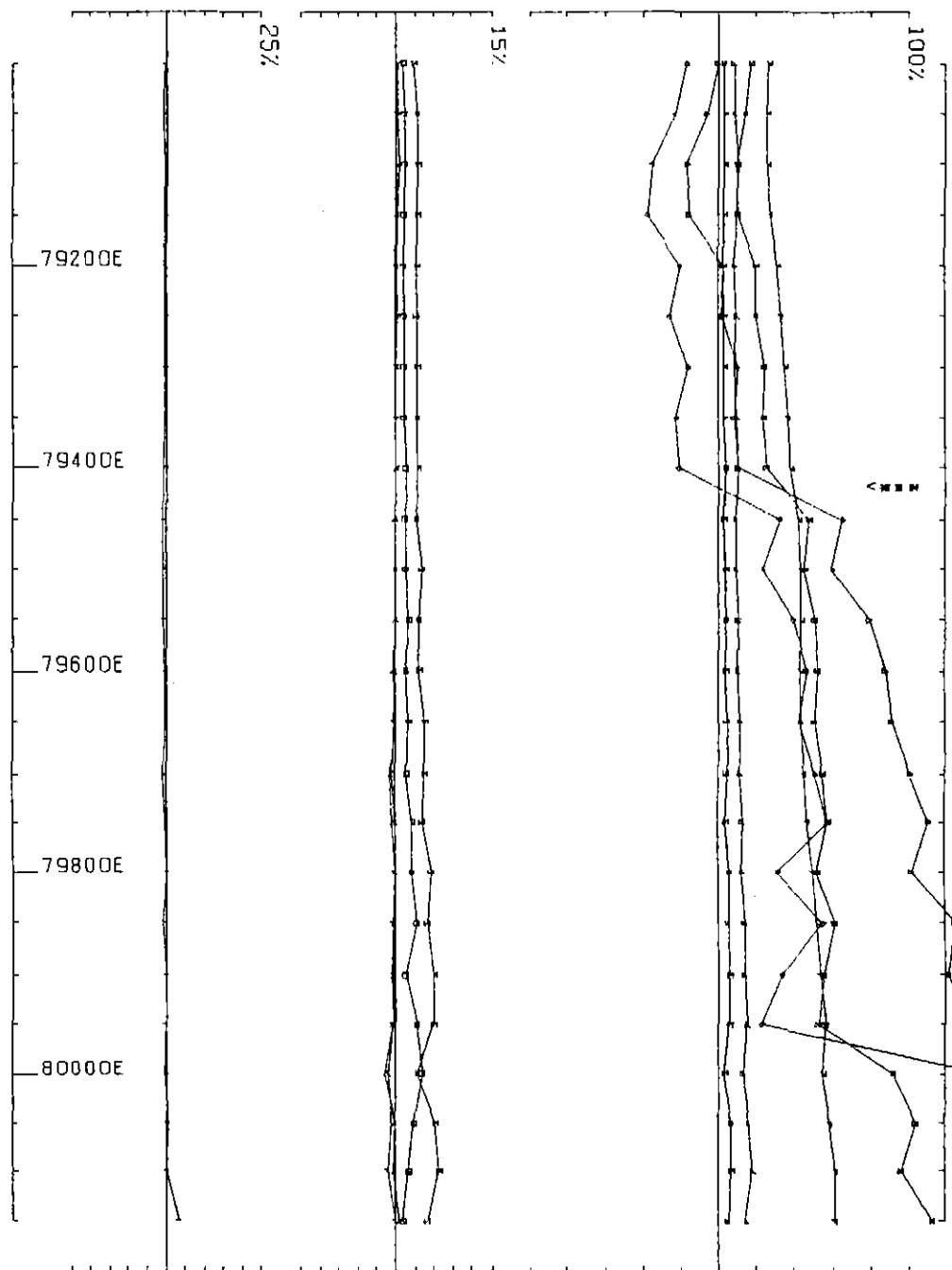


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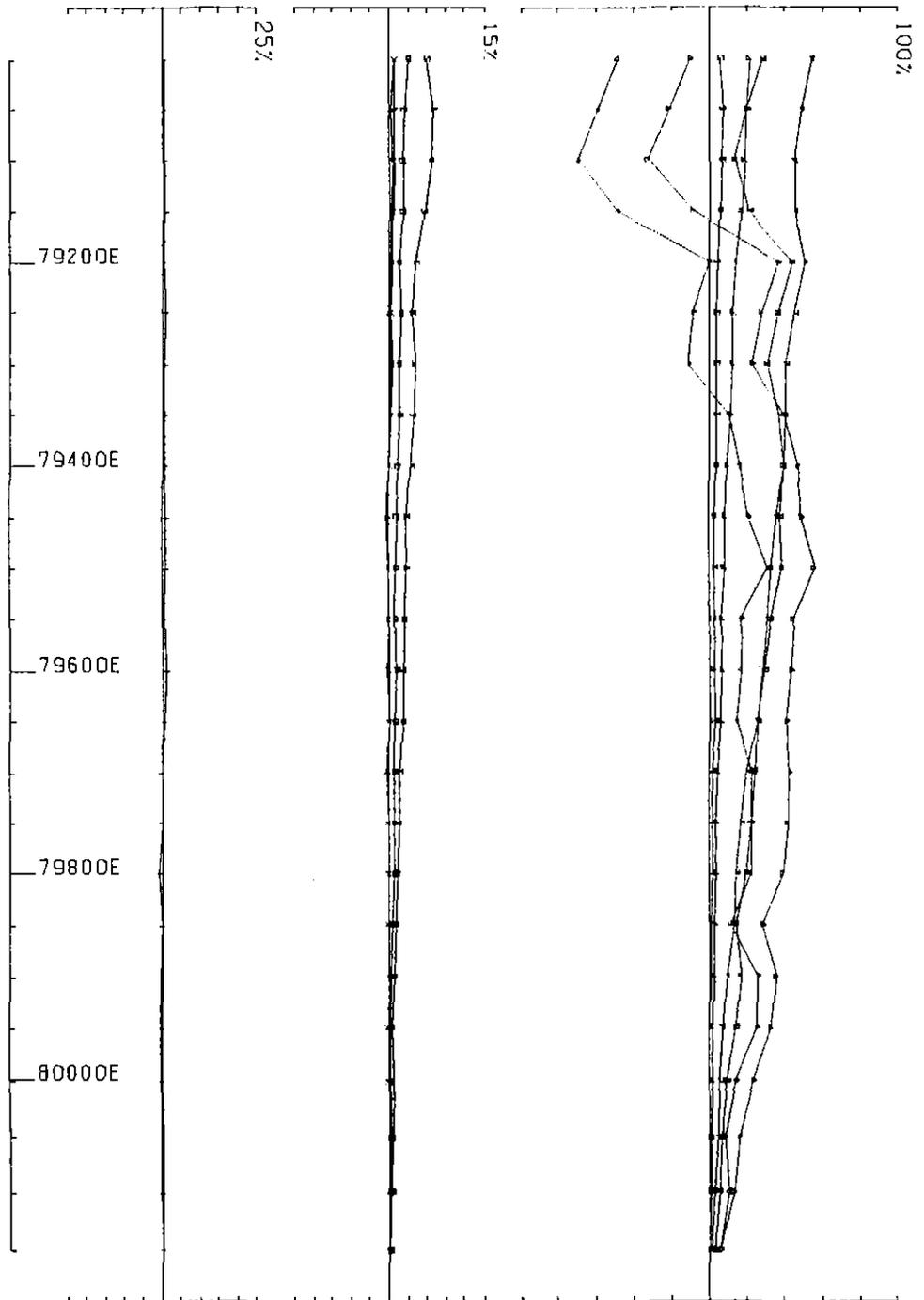
UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES  
CONDUCTED BY LAMONTAGNE GEOPHYSICS LTD JOB 9102 BASE FREQ (HZ) 26-23  
LOOP NO 2B LINE 3400 N COMPONENT HZ SECONDARY FIELD CH1 CONTIN. NORM.

055



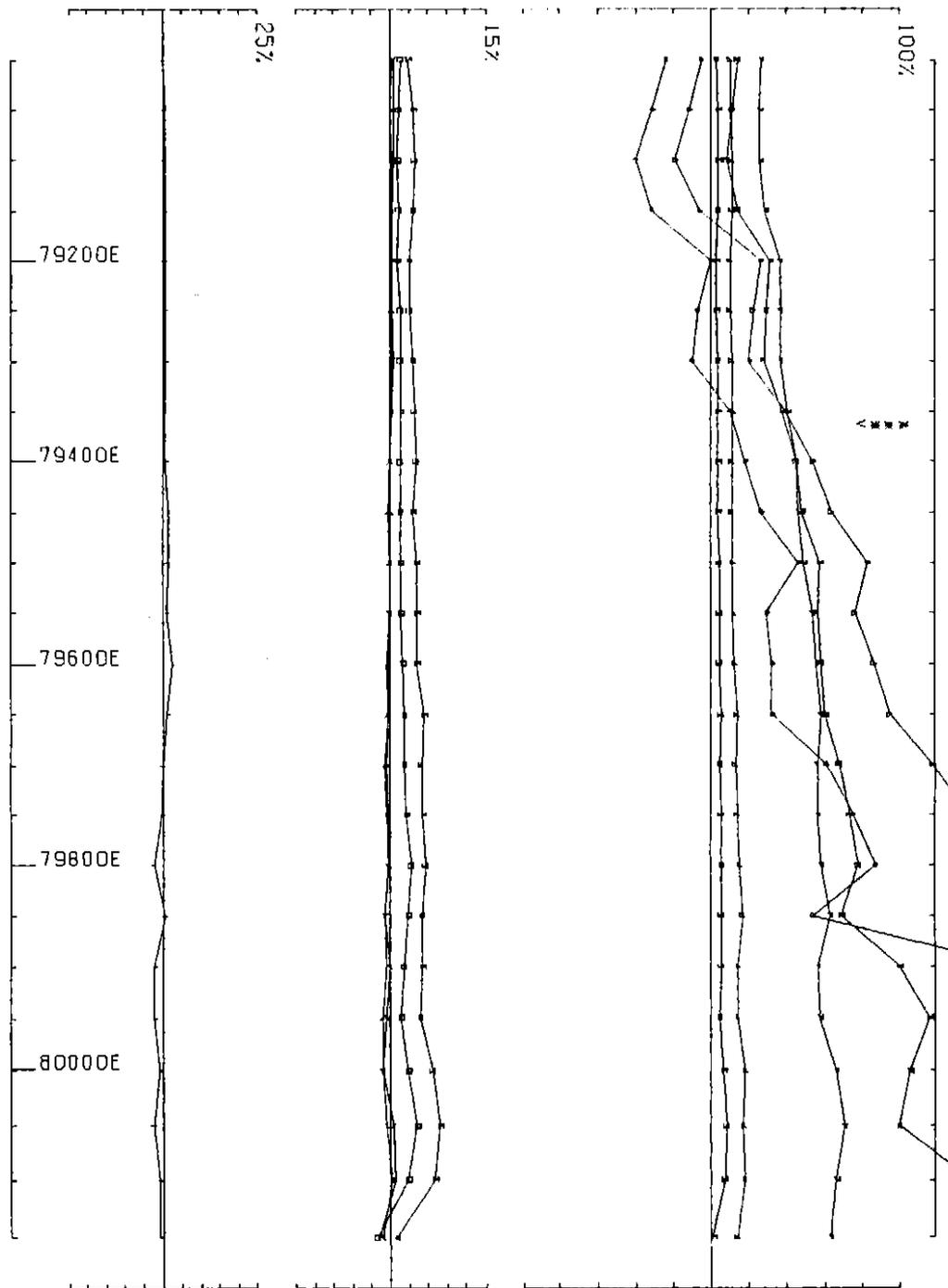
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096

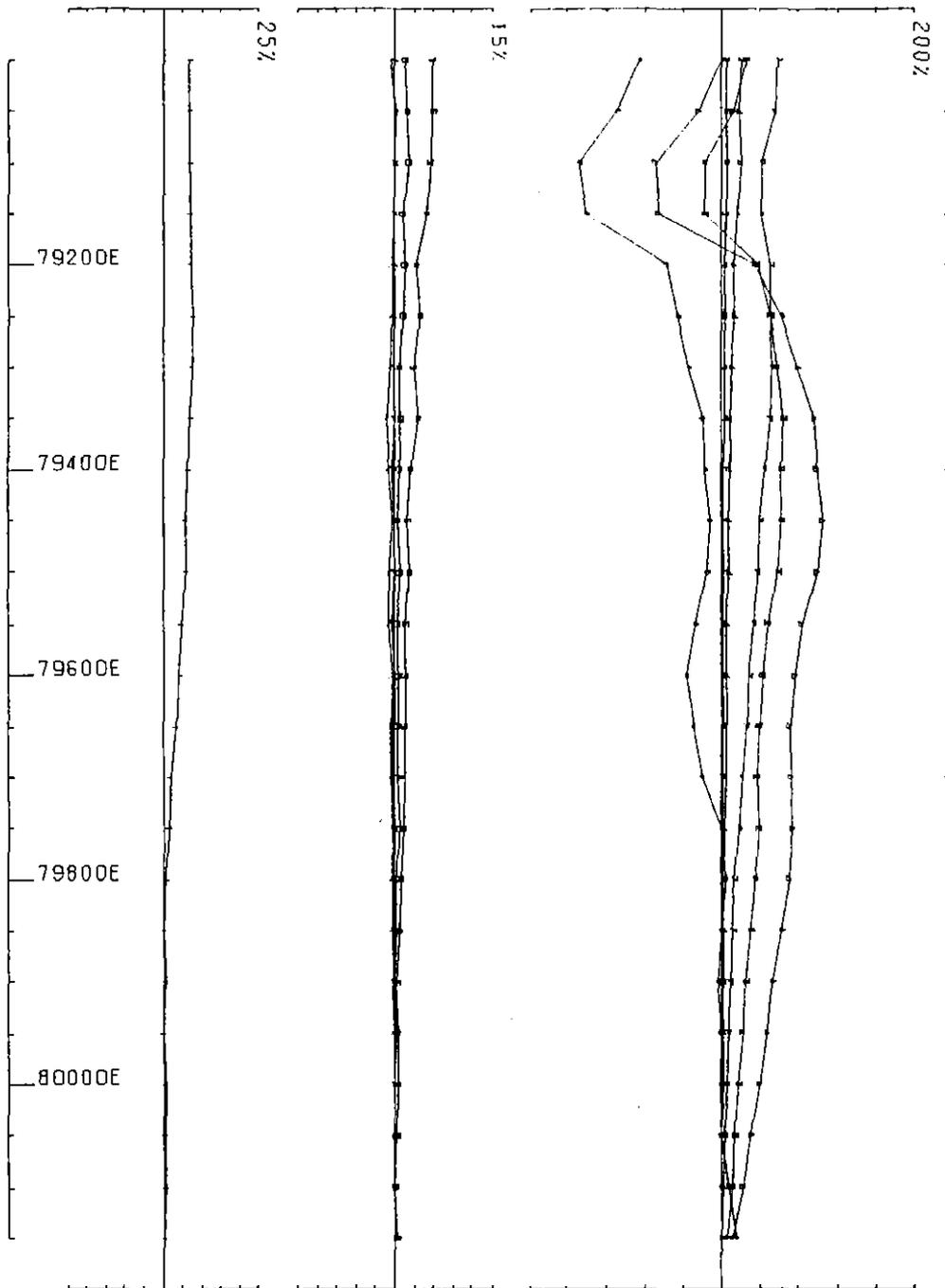


UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES  
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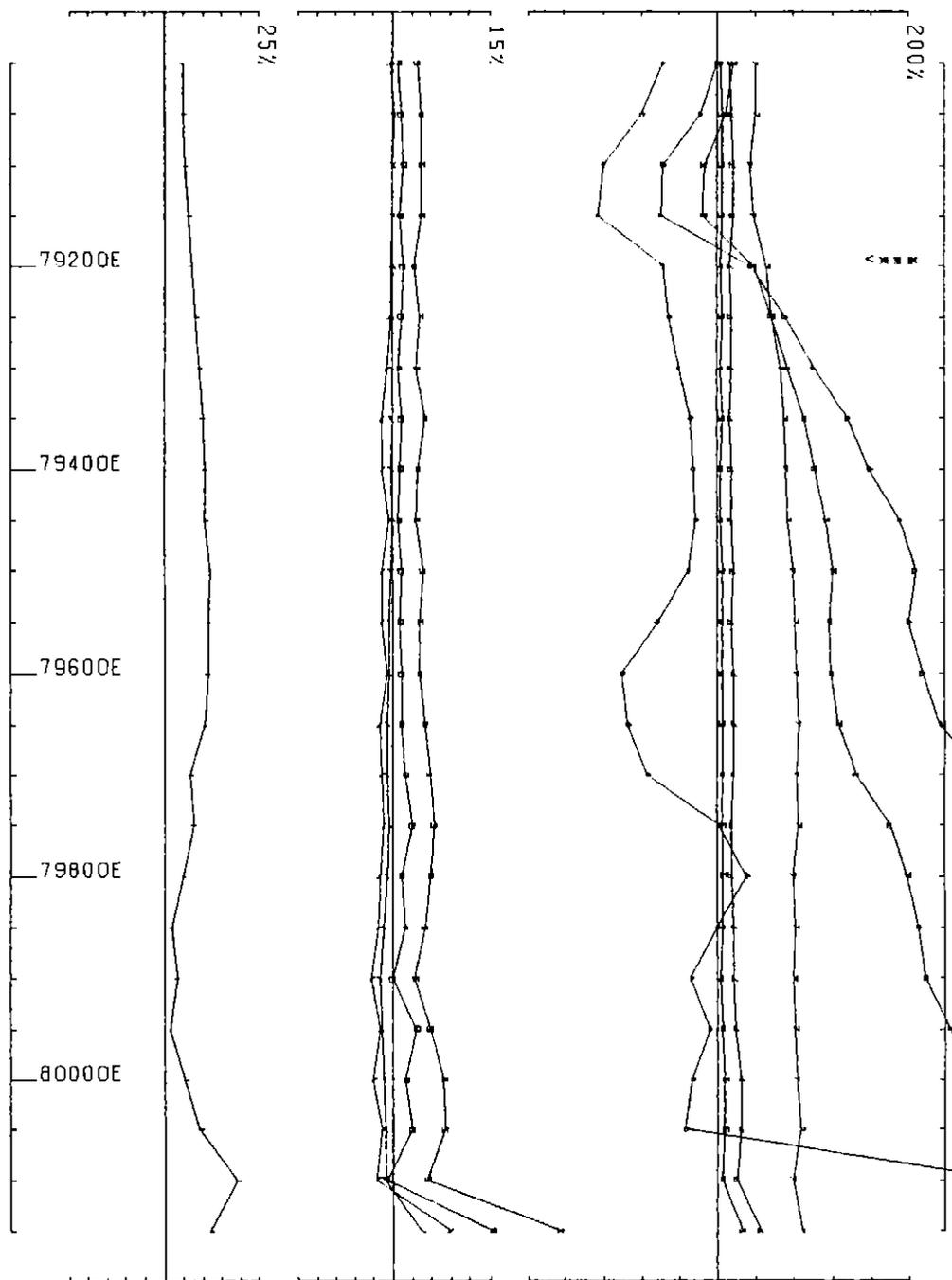
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UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES  
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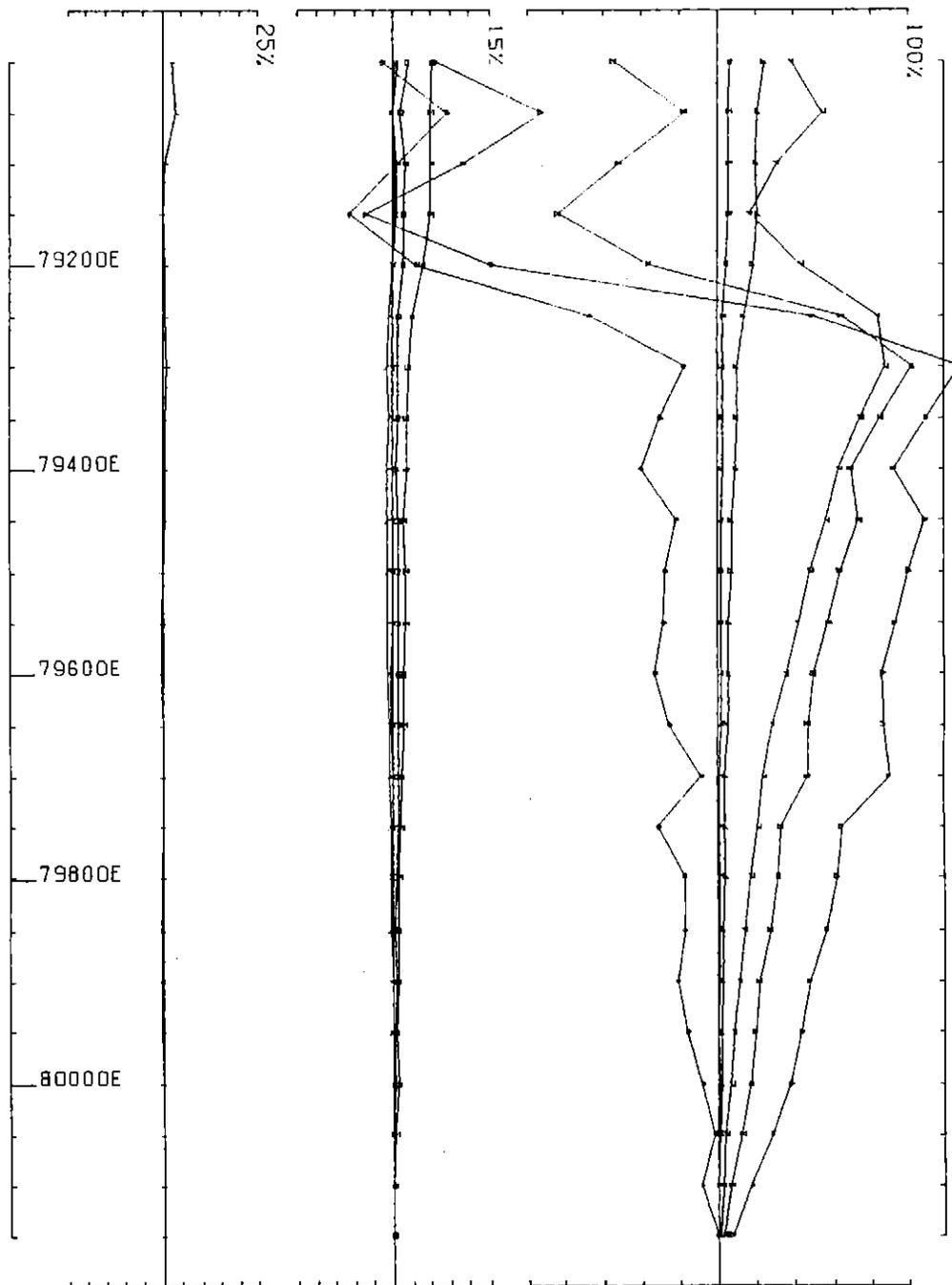


UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES JANUARY 1991  
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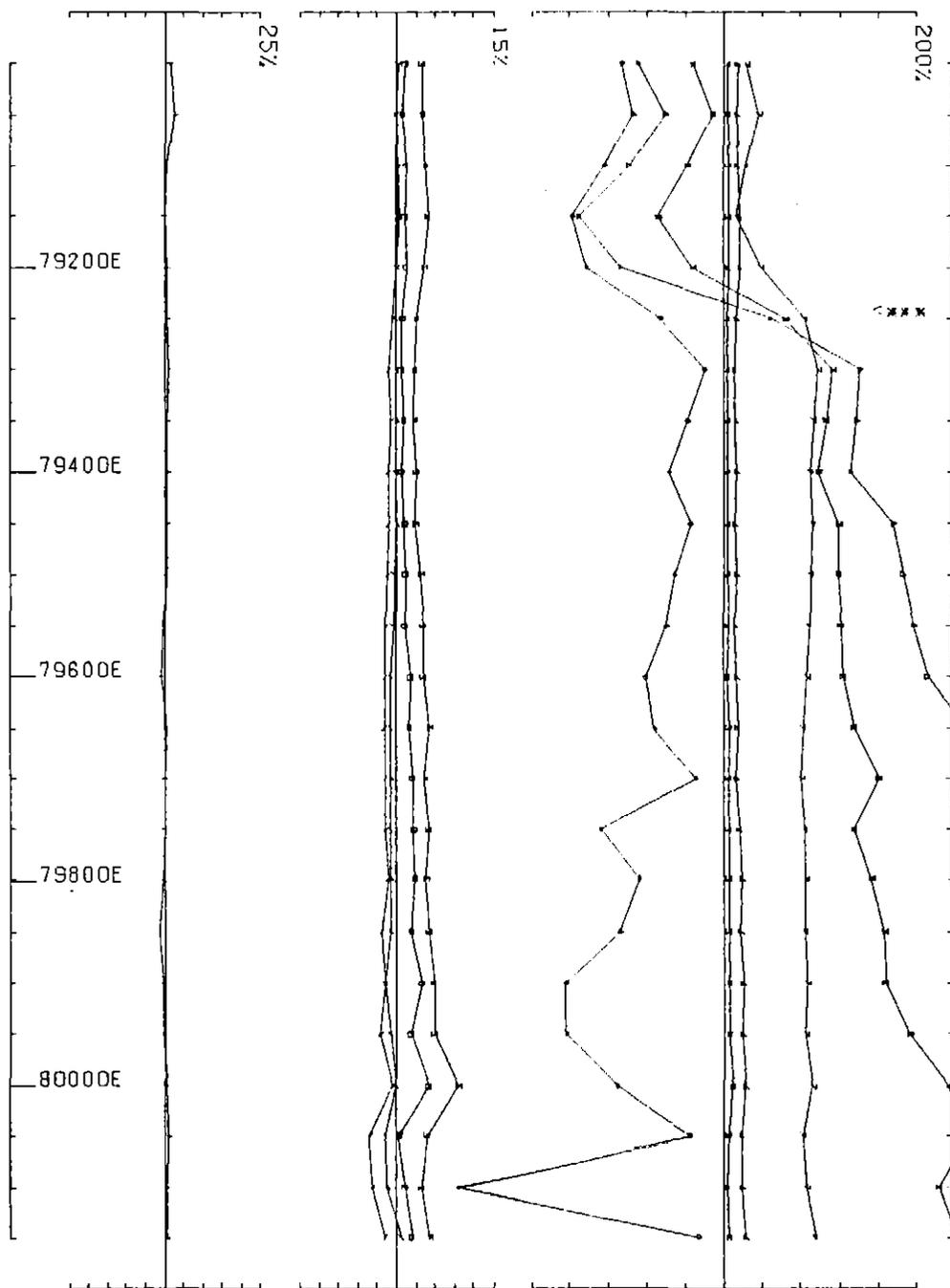


UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES JANUARY 1991  
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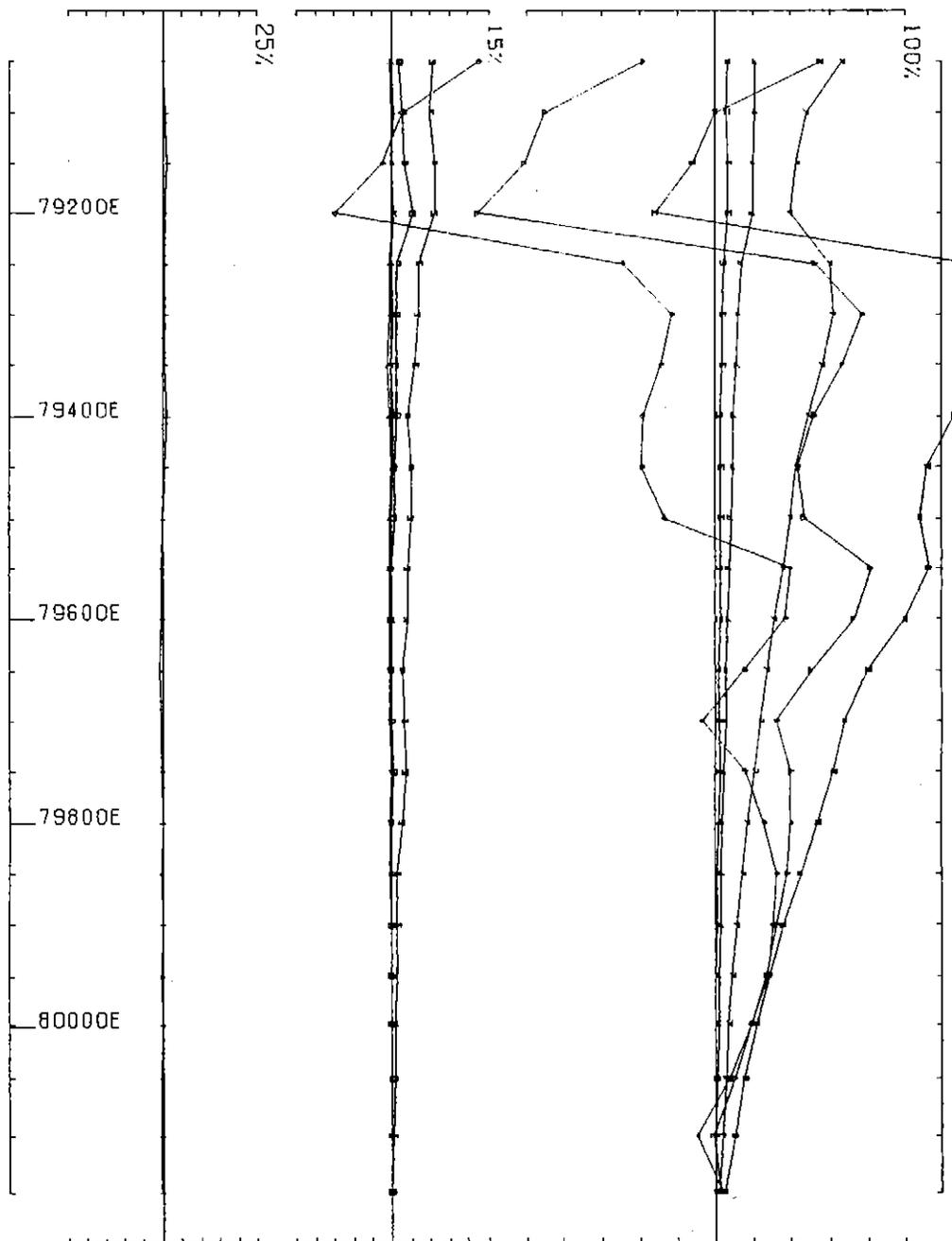
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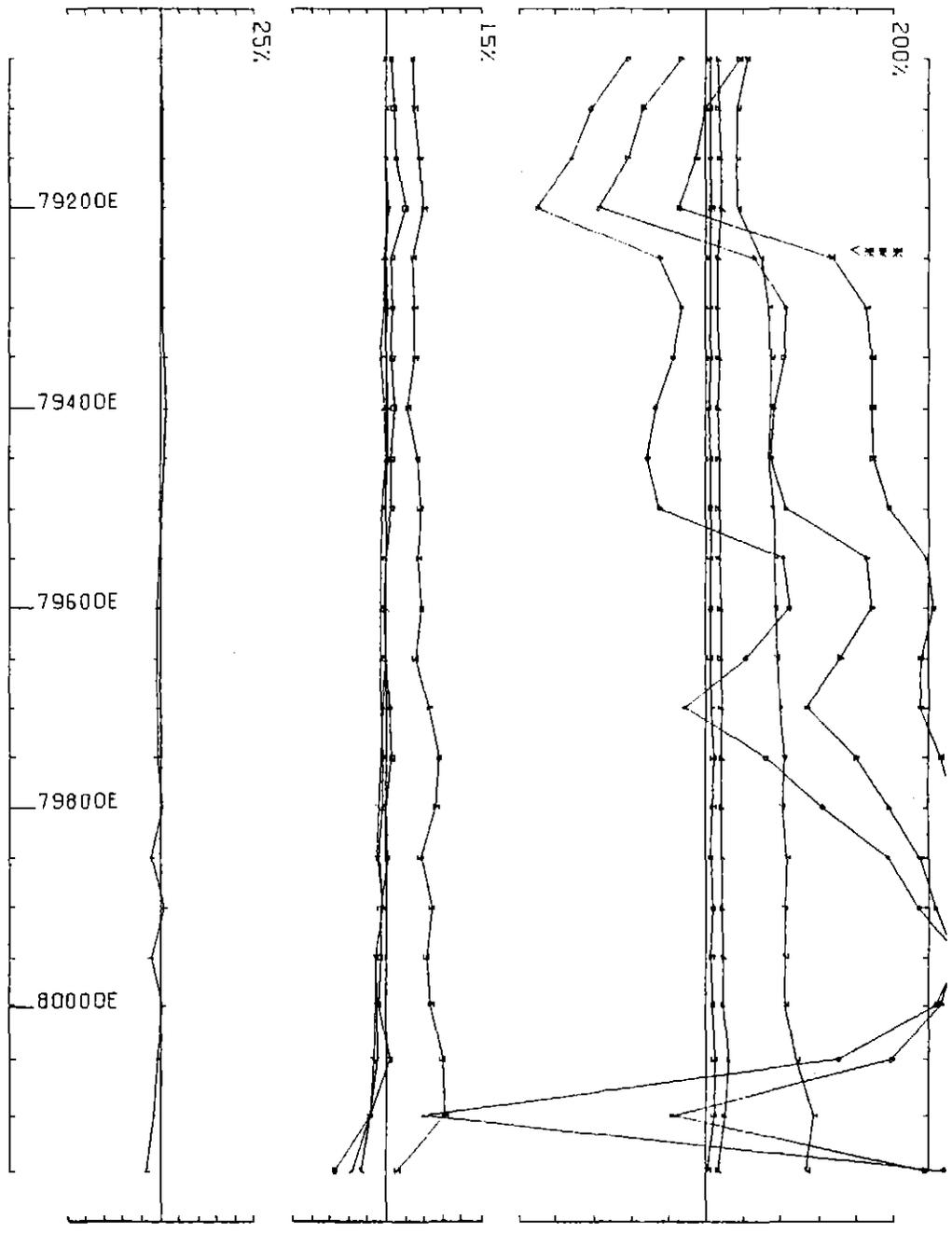
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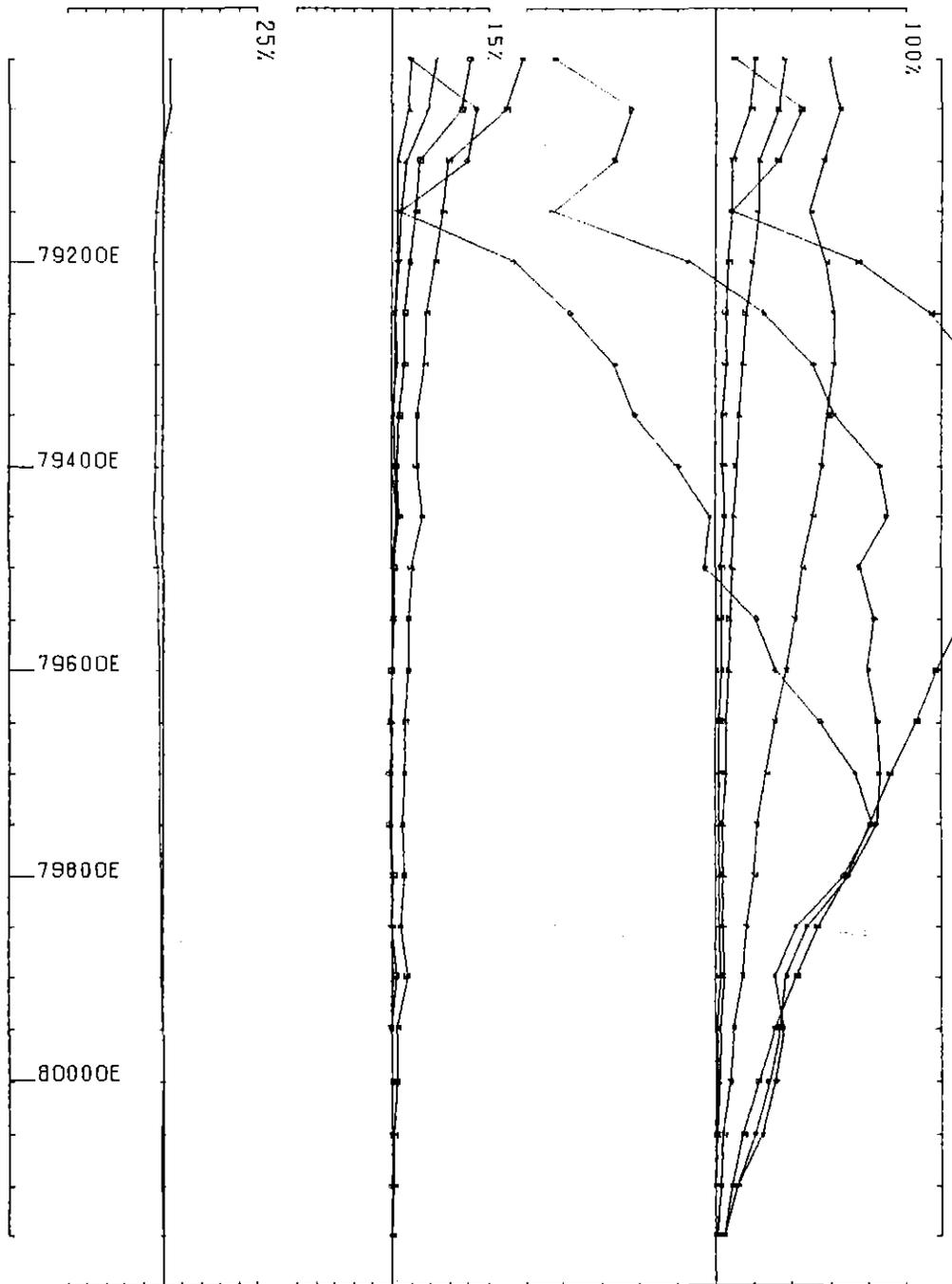
UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES JANUARY 1991  
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LOOP NO 28 LINE 4000 N COMPONENT HZ SECONDARY FIELD CH1 POINT NBRM.



UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES JANUARY 1991  
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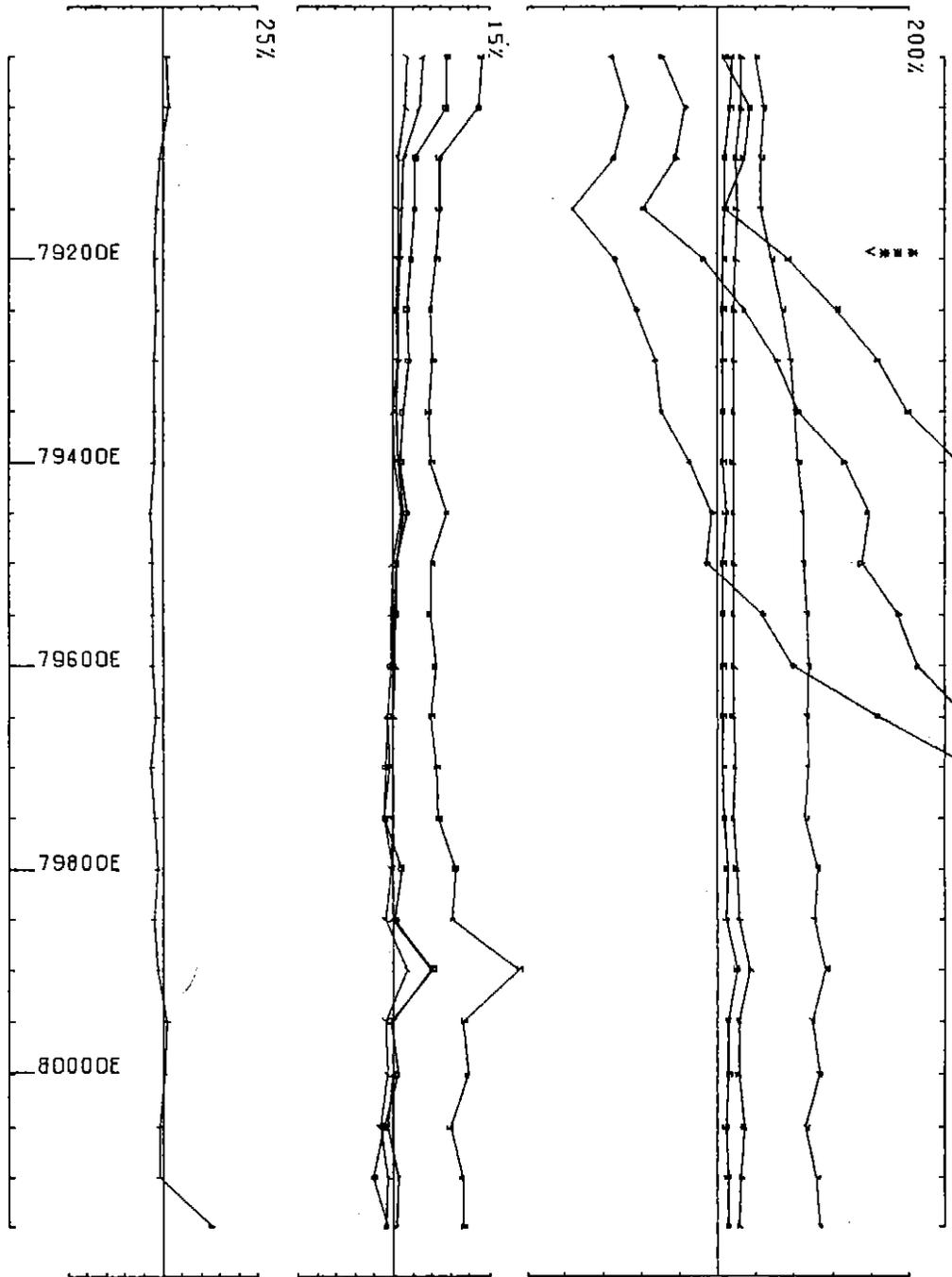


UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES JANUARY 1991  
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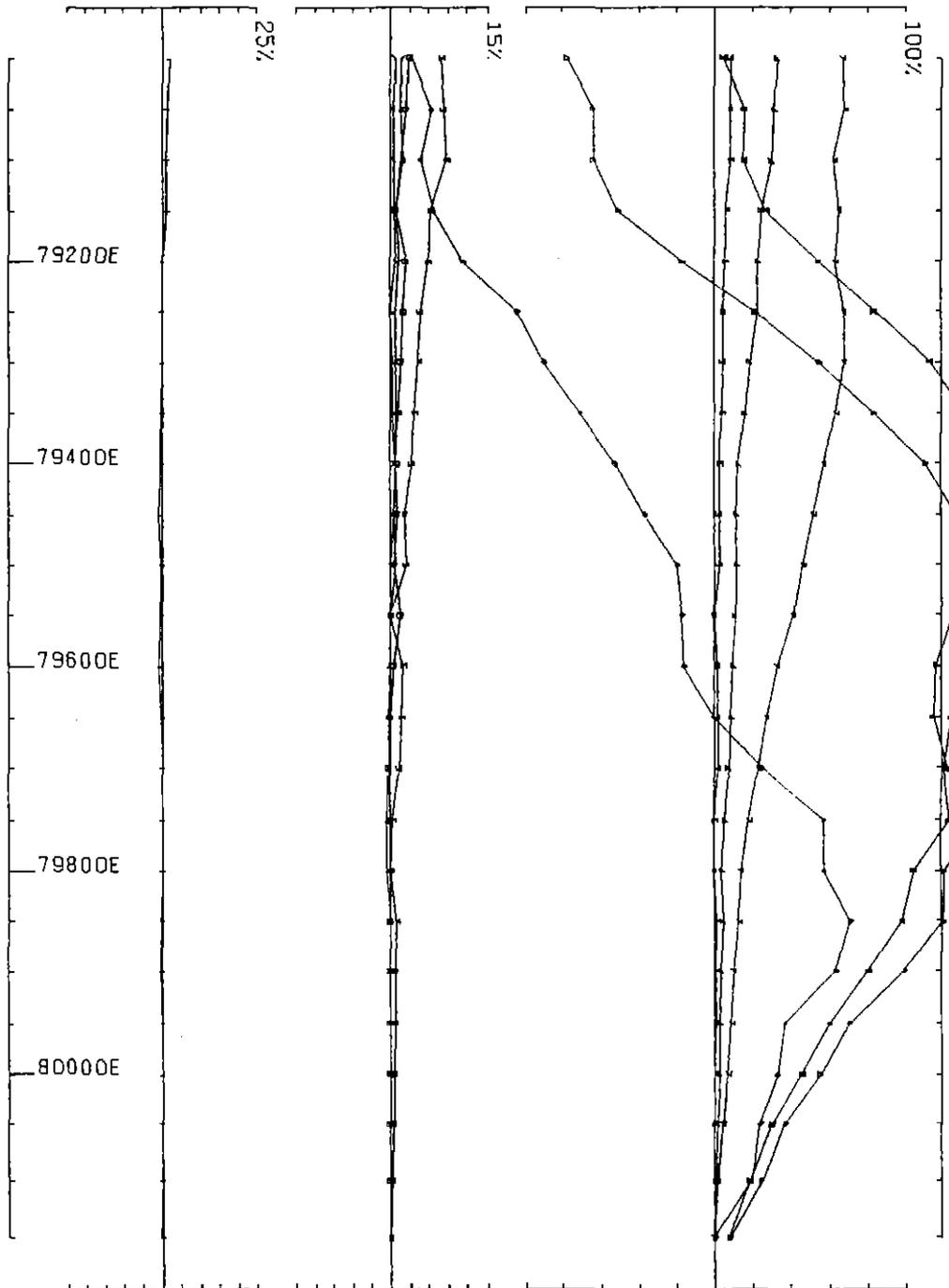


UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES JANUARY 1991  
CONDUCTED BY LAMONTAGNE GEOPHYSICS LTD JOB 0102 BASE FREQ (HZ) 26.23  
LOOP NO 2B LINE 4400 N COMPONENT HZ SECONDARY FIELD CH1 CONTIN. NORM.

085

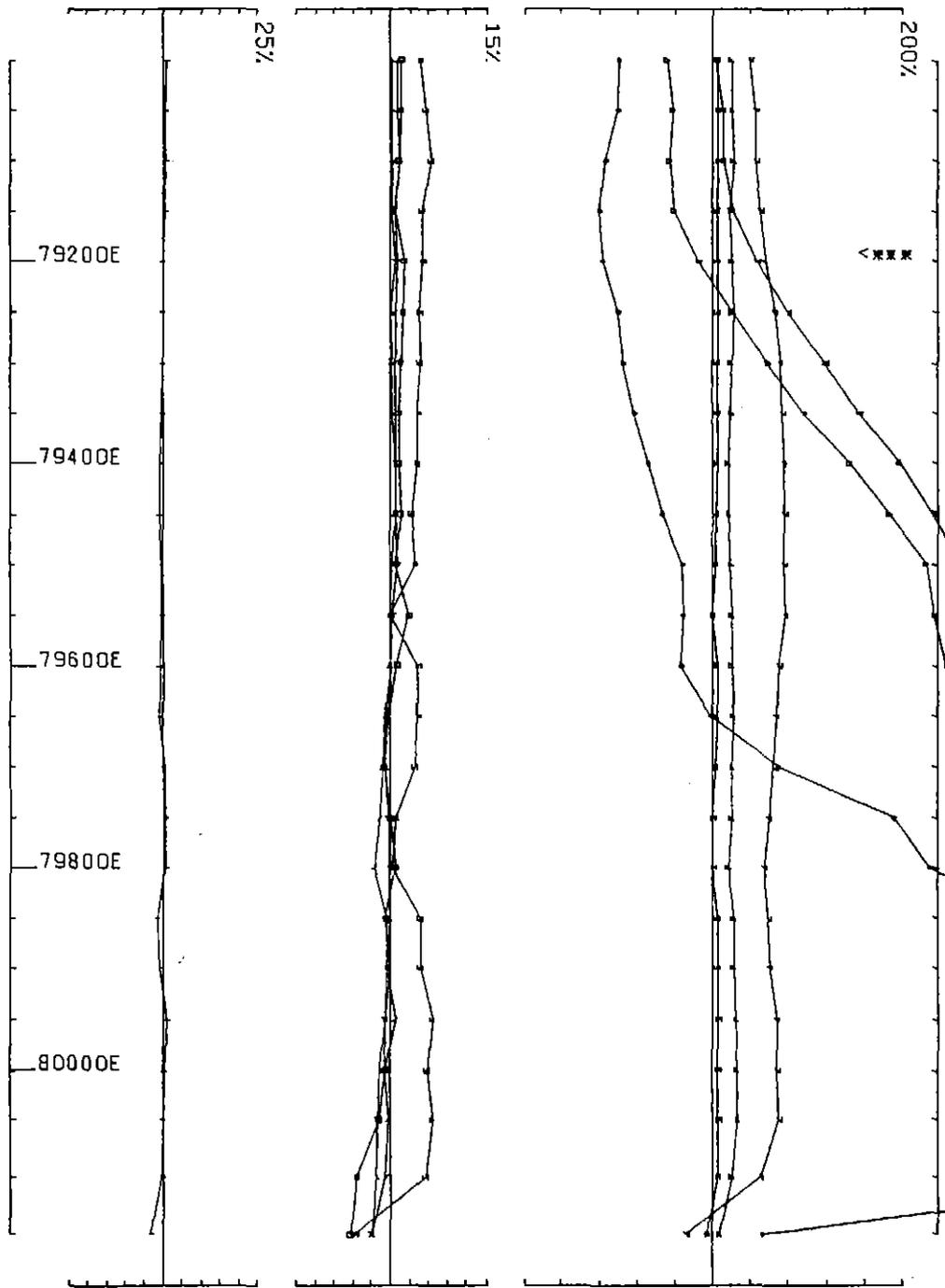


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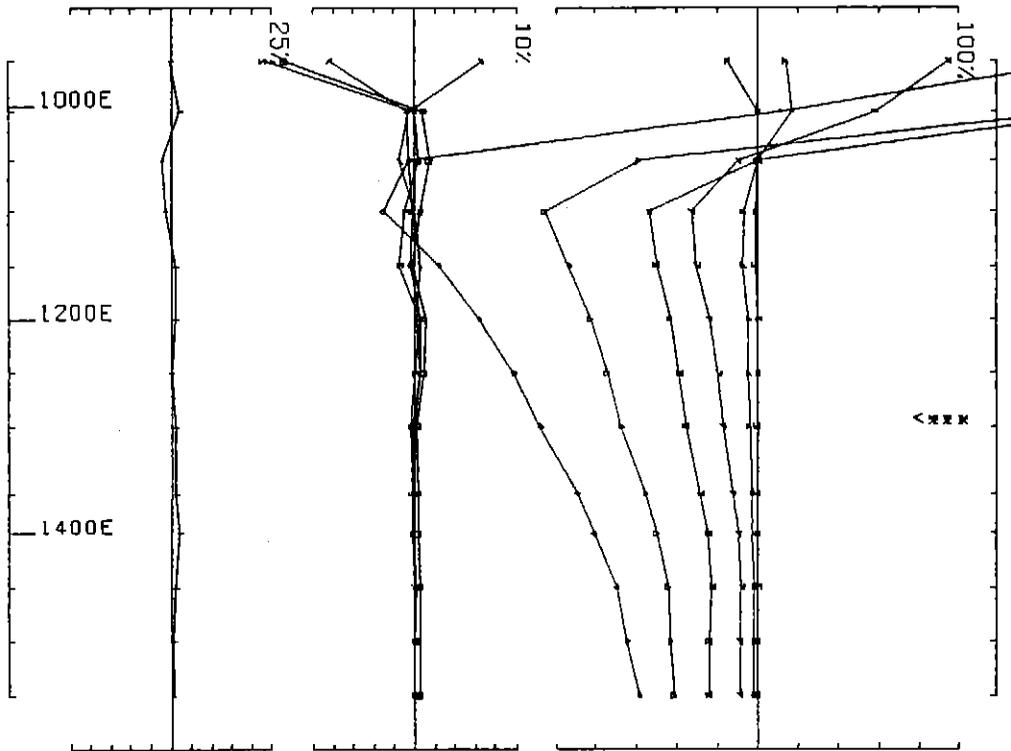


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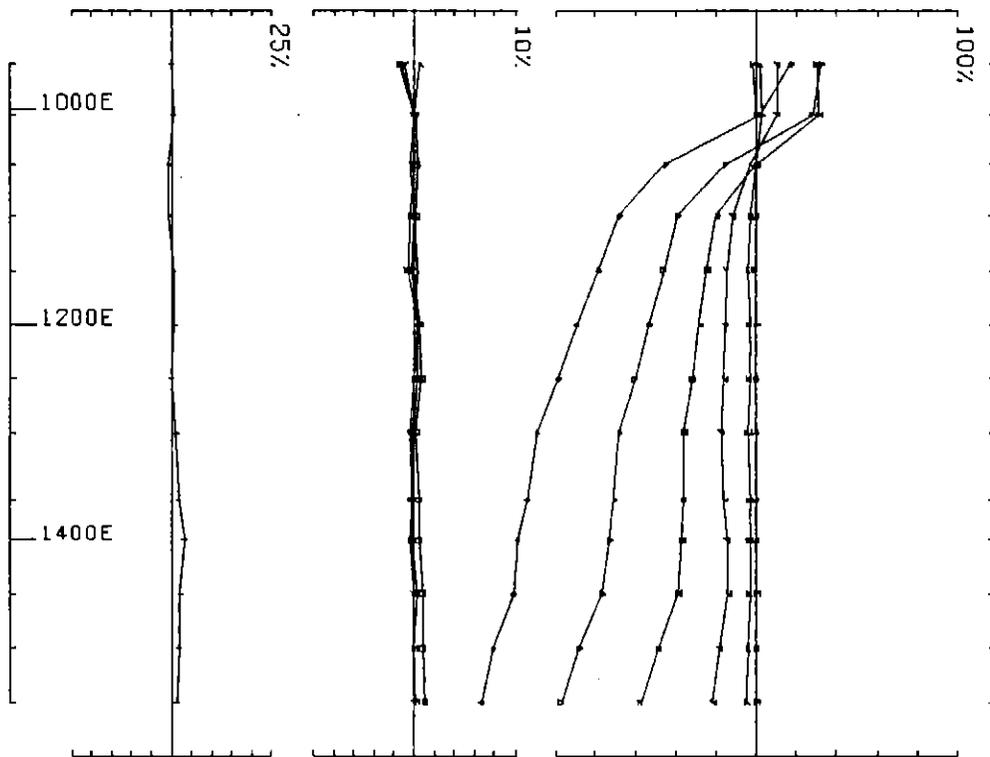
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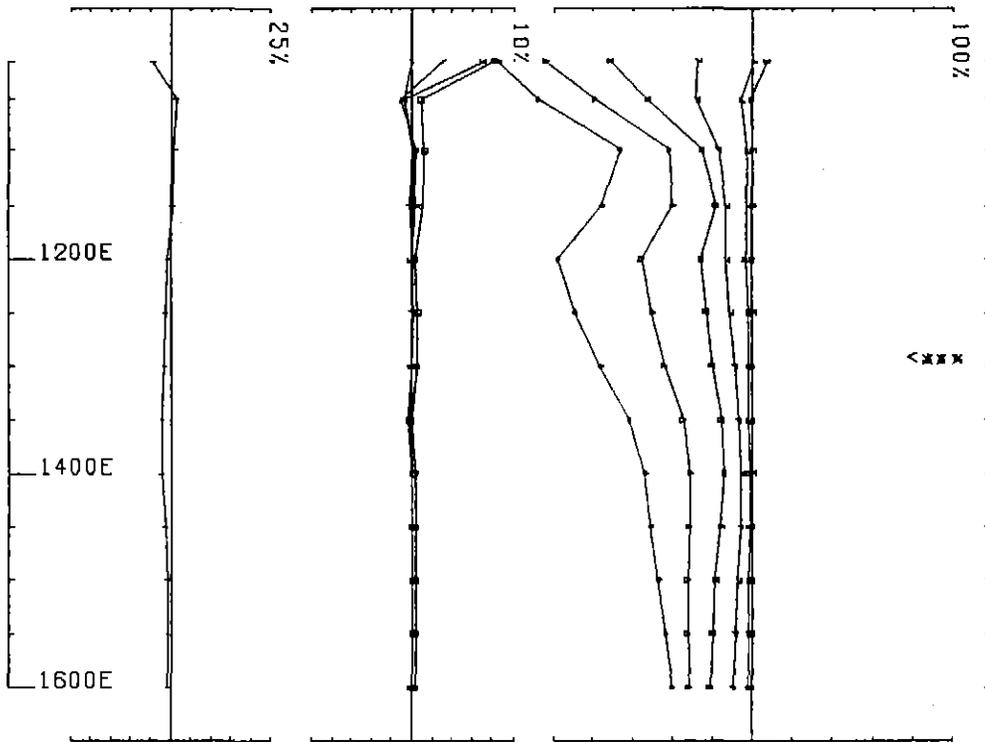
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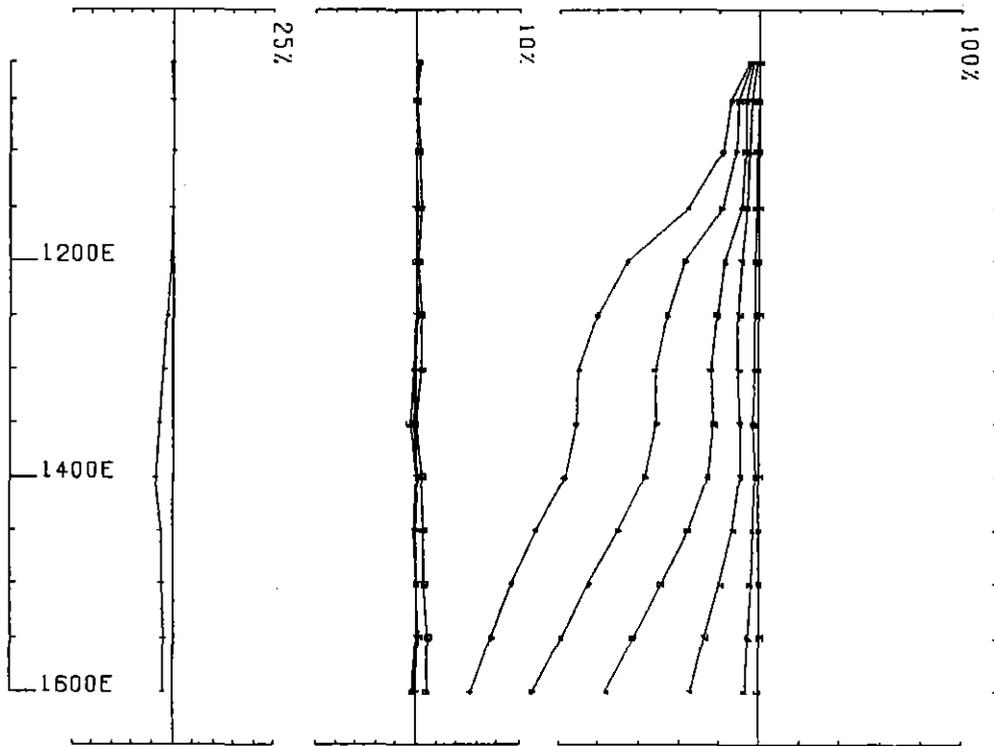
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UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES FEBRUARY 1991  
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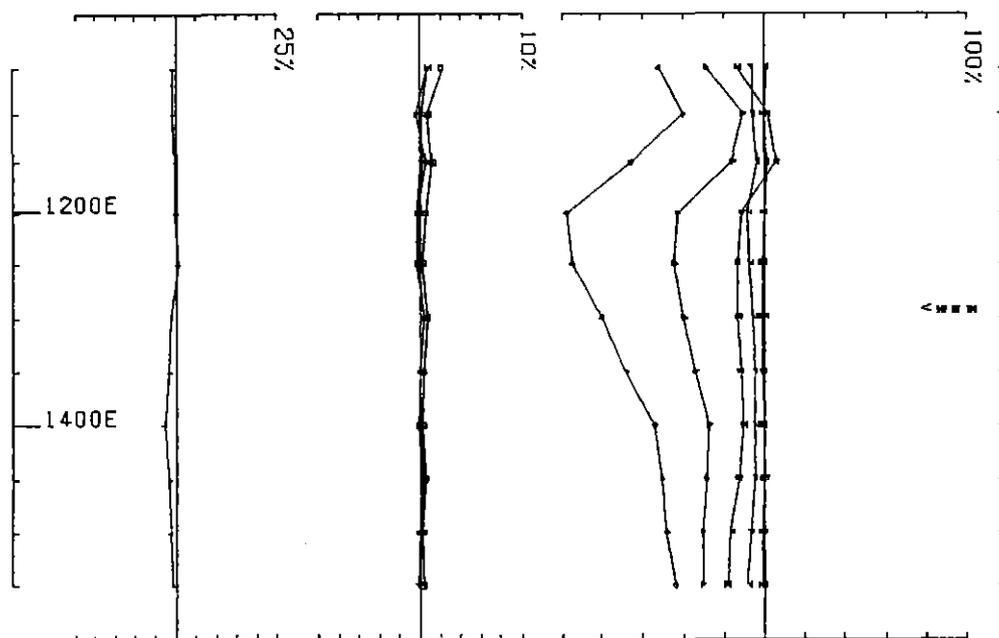


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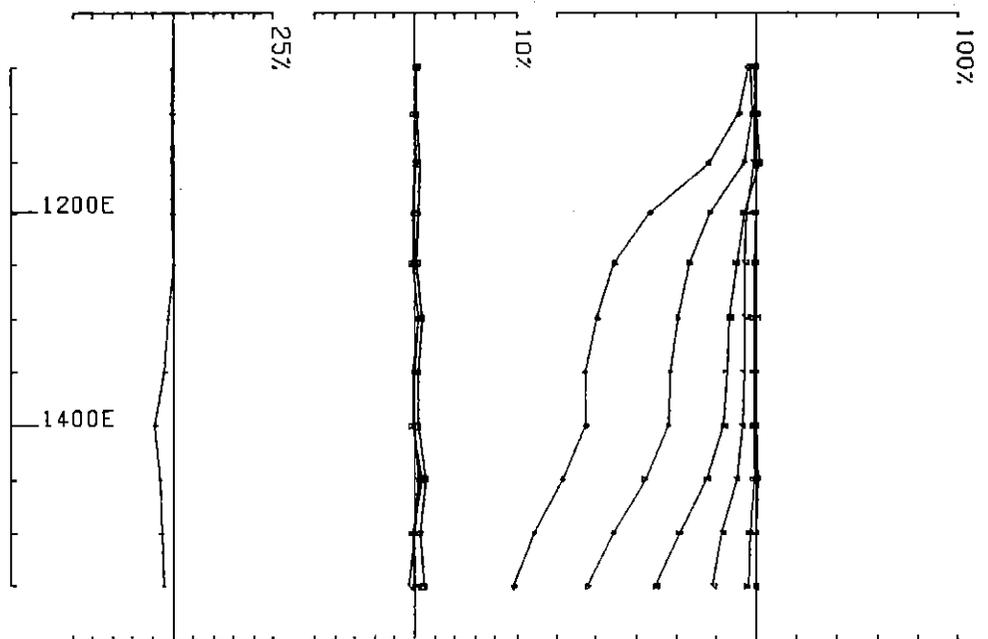


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072

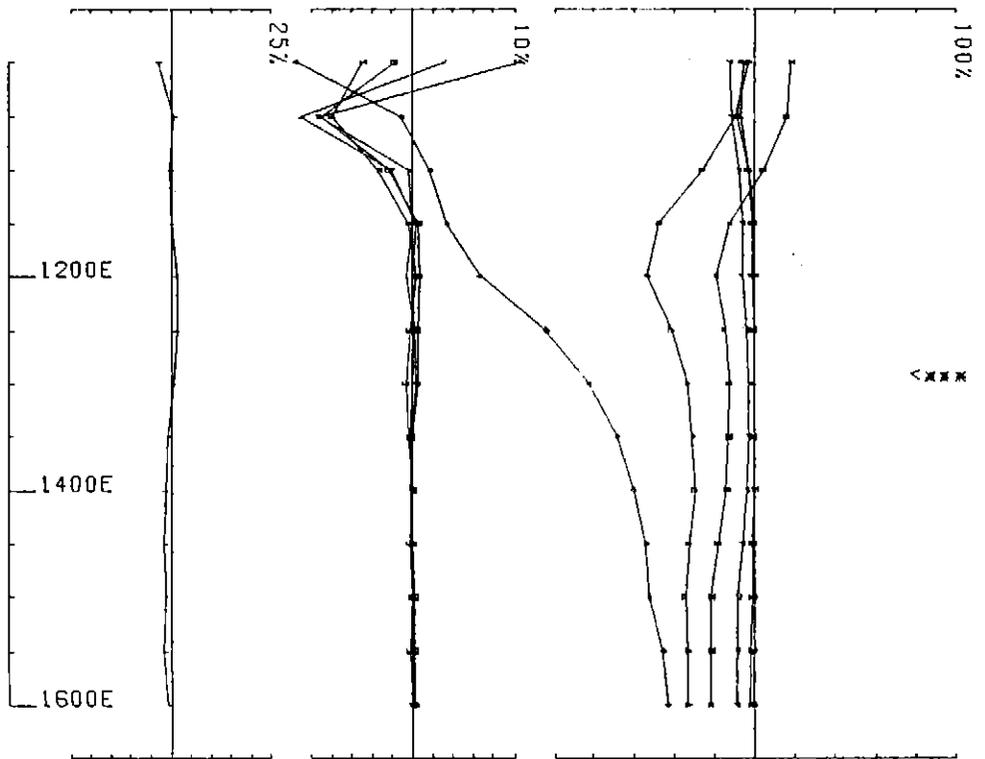


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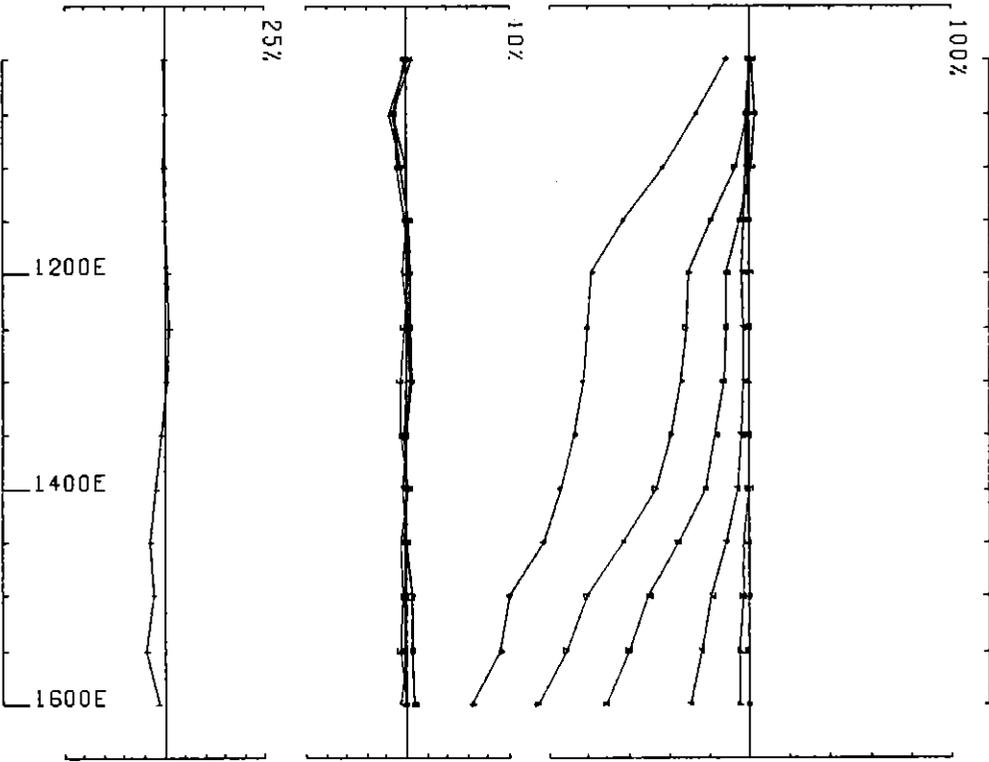
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074

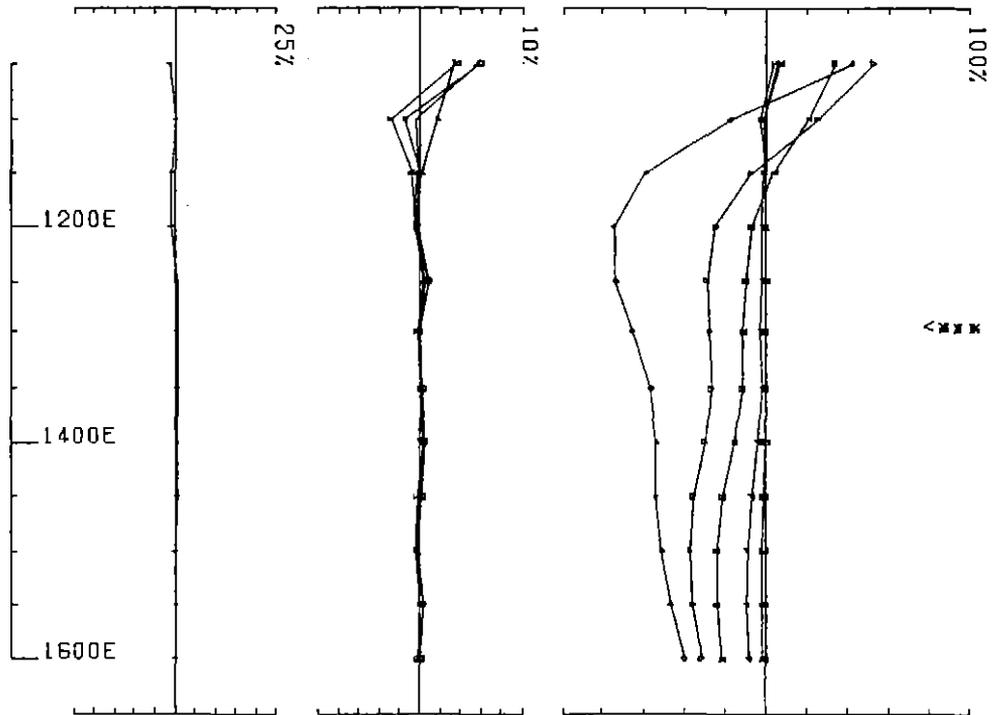


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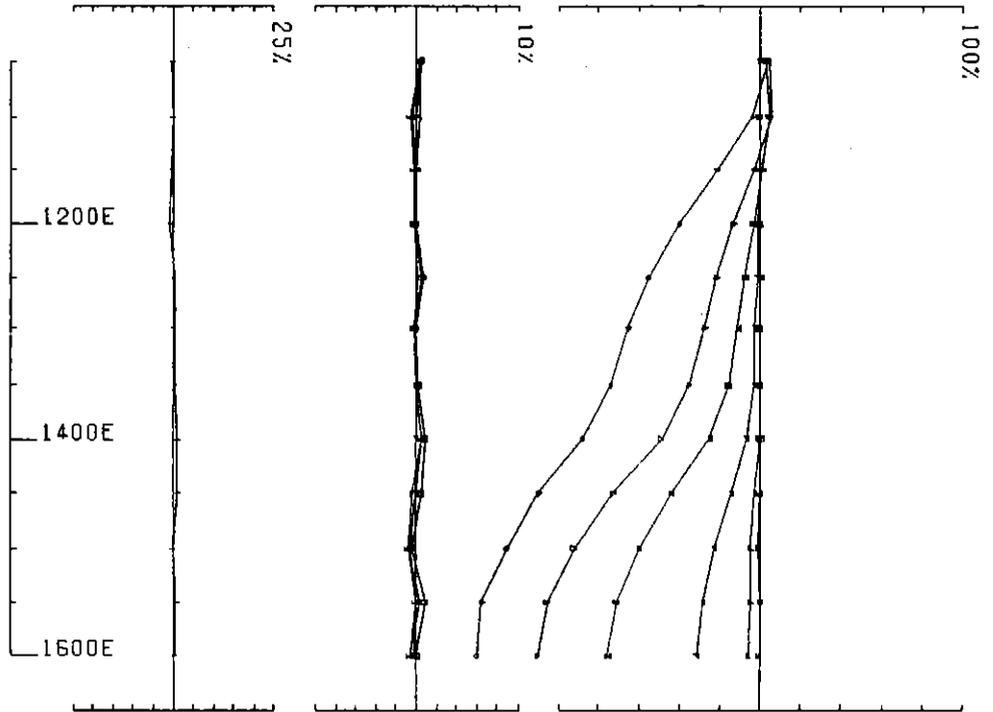
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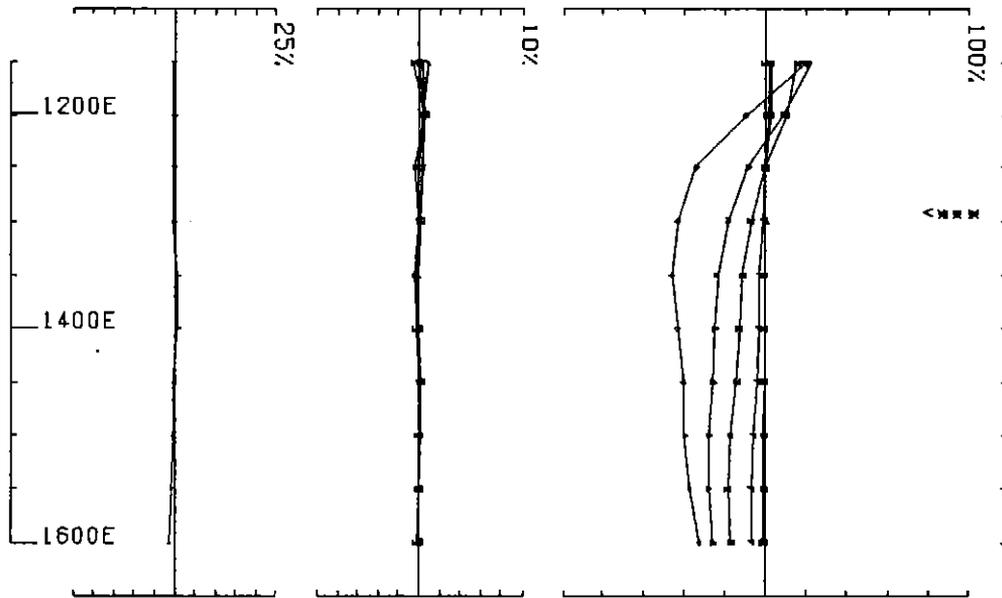
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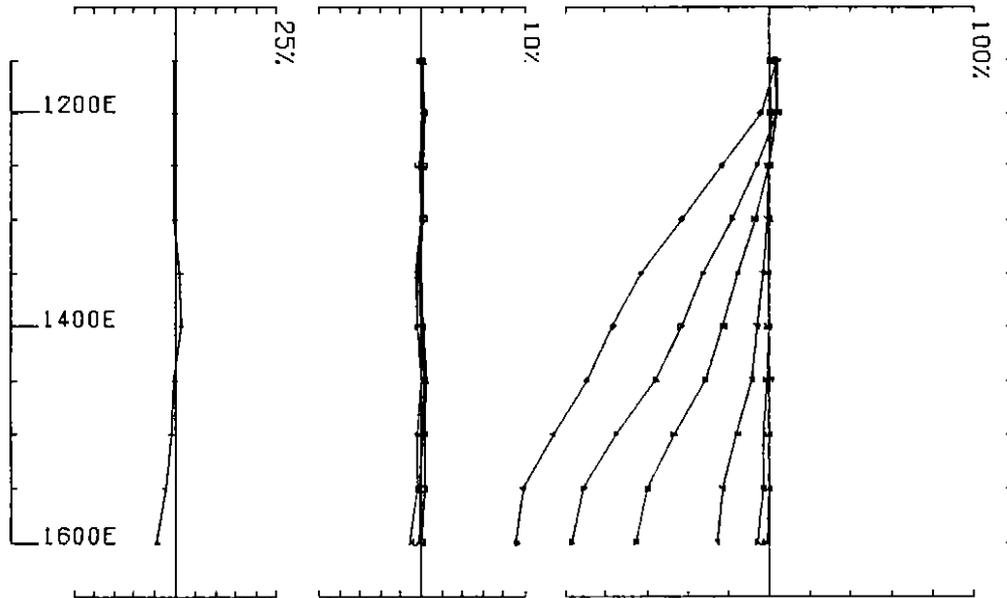
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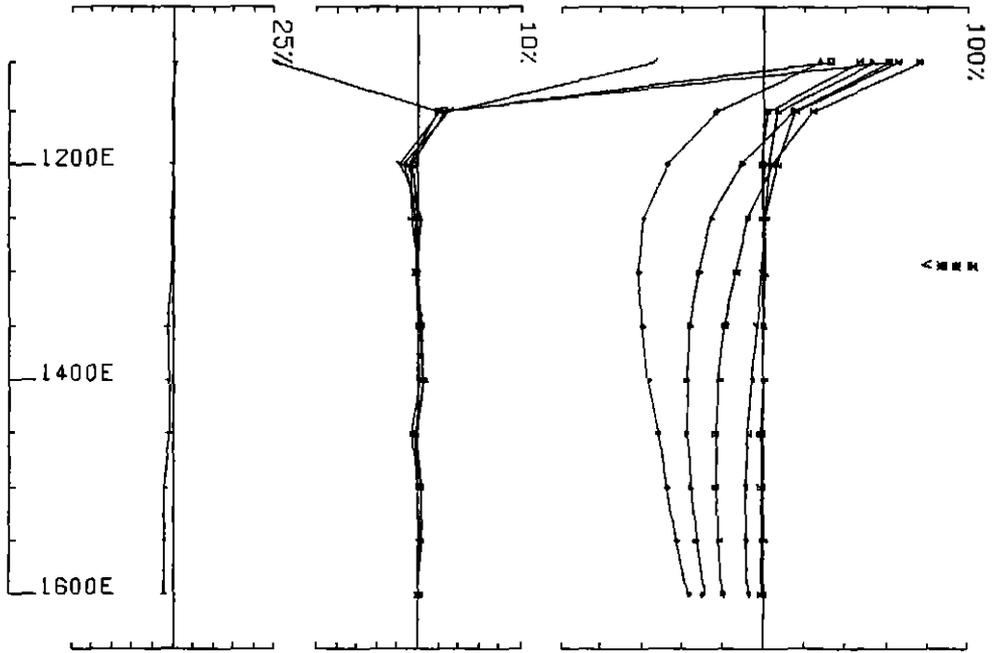
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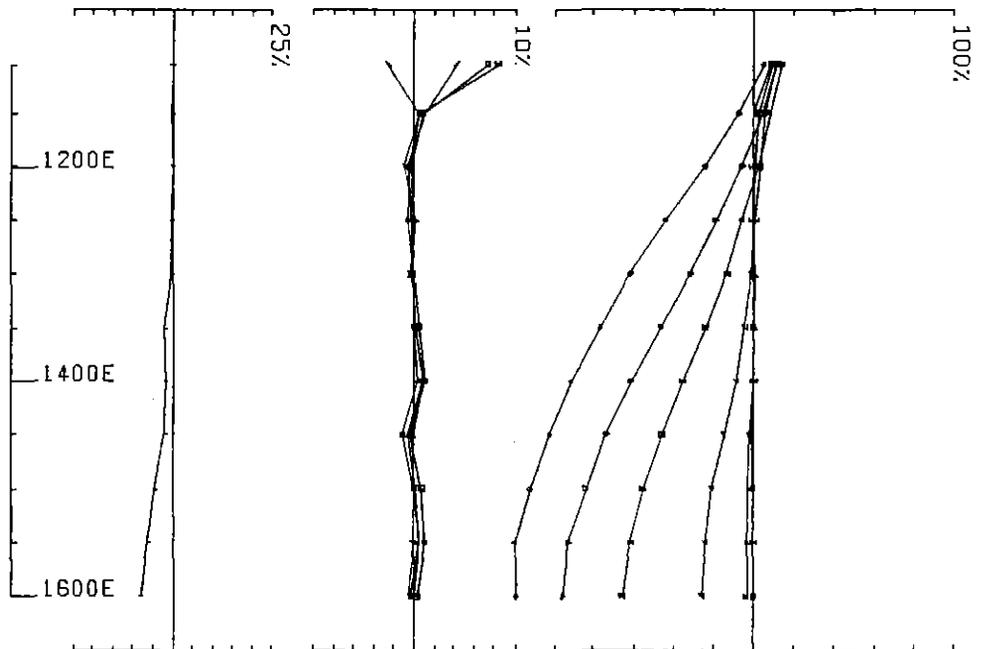
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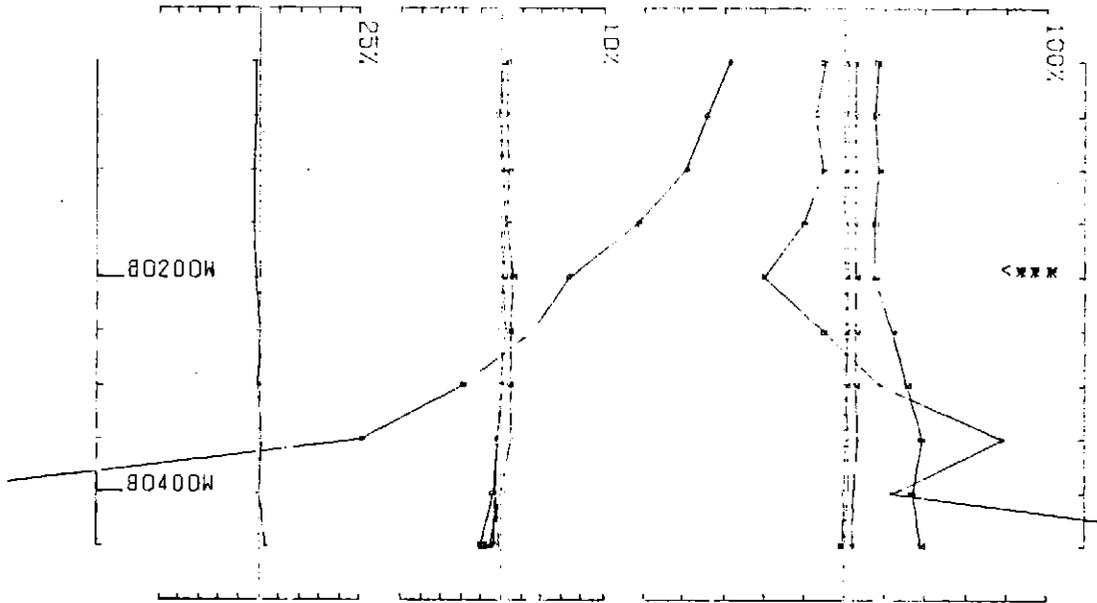
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UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES FEBRUARY 1991  
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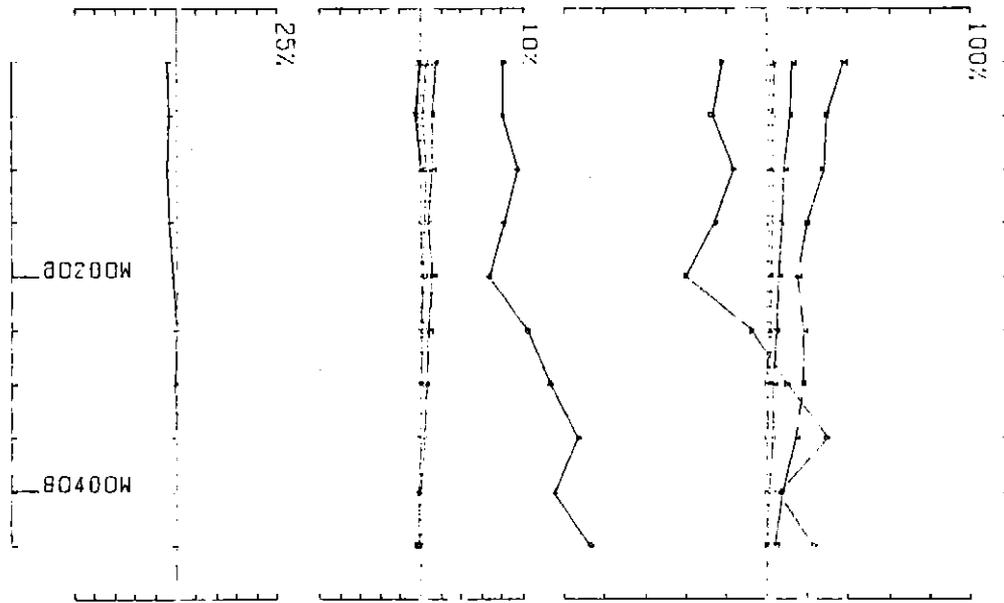


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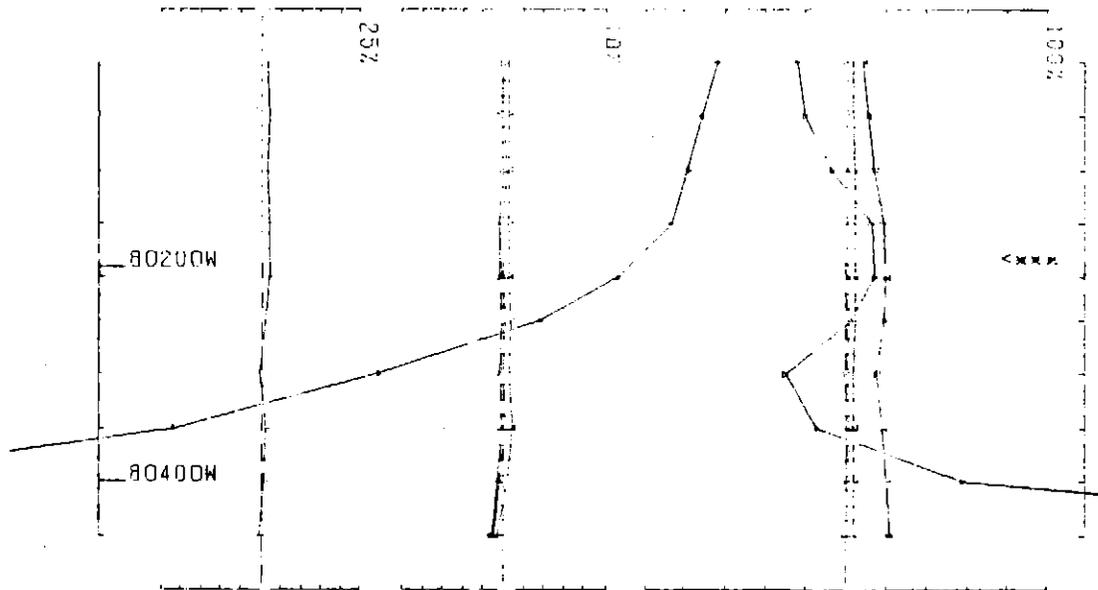


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080

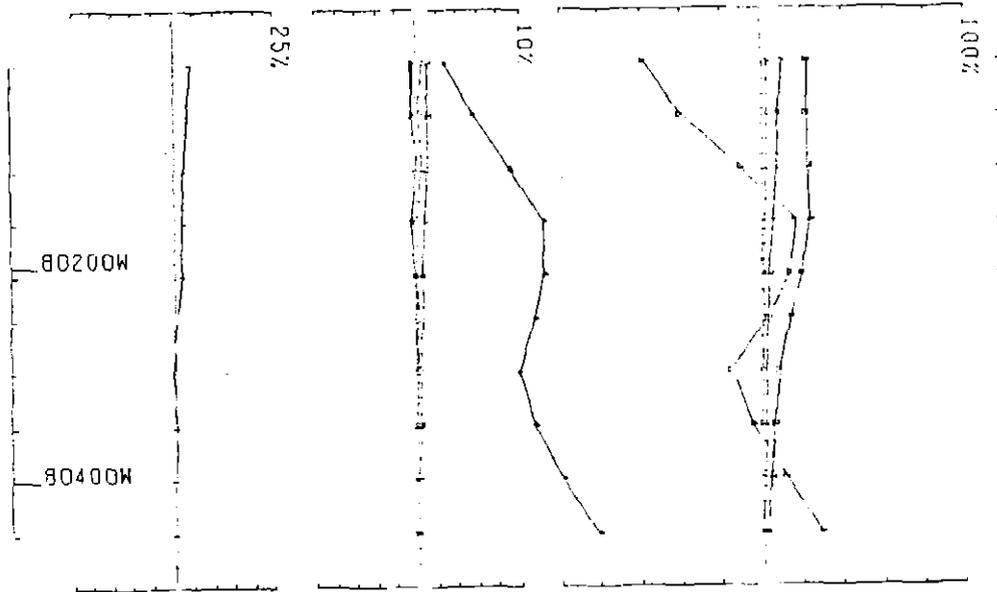


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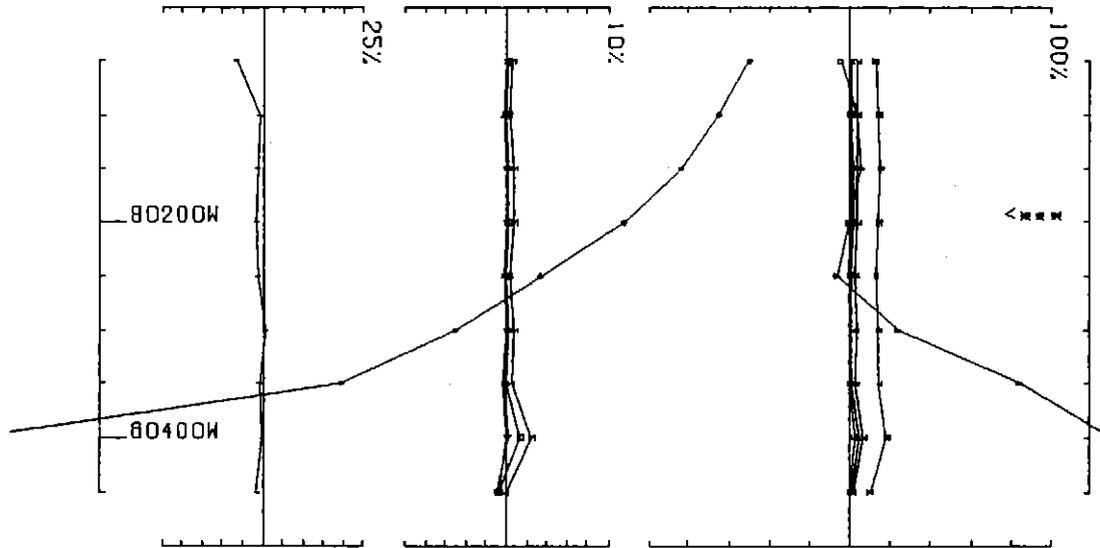


UTAH SURVEY AT BASIN LAKE FOR ARSENIC RESOURCES  
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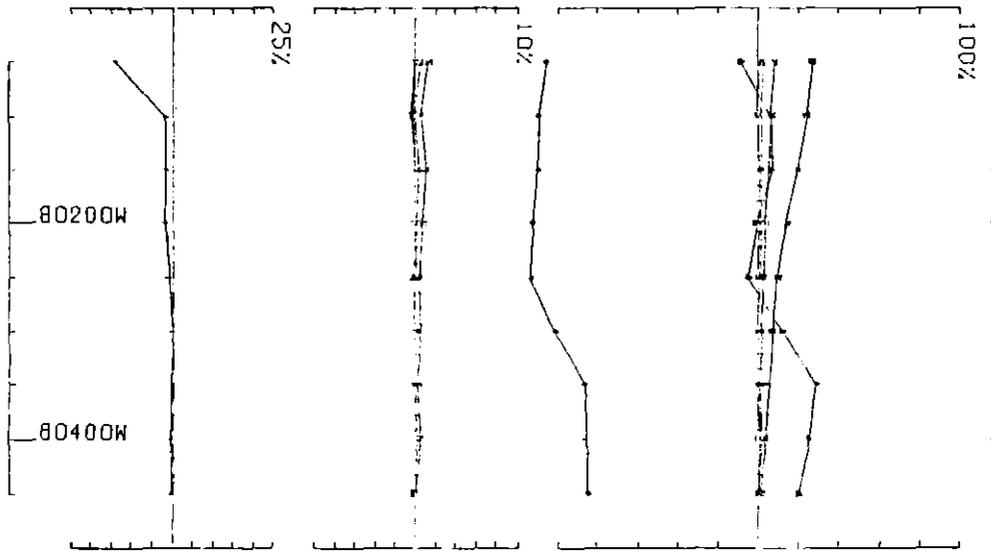
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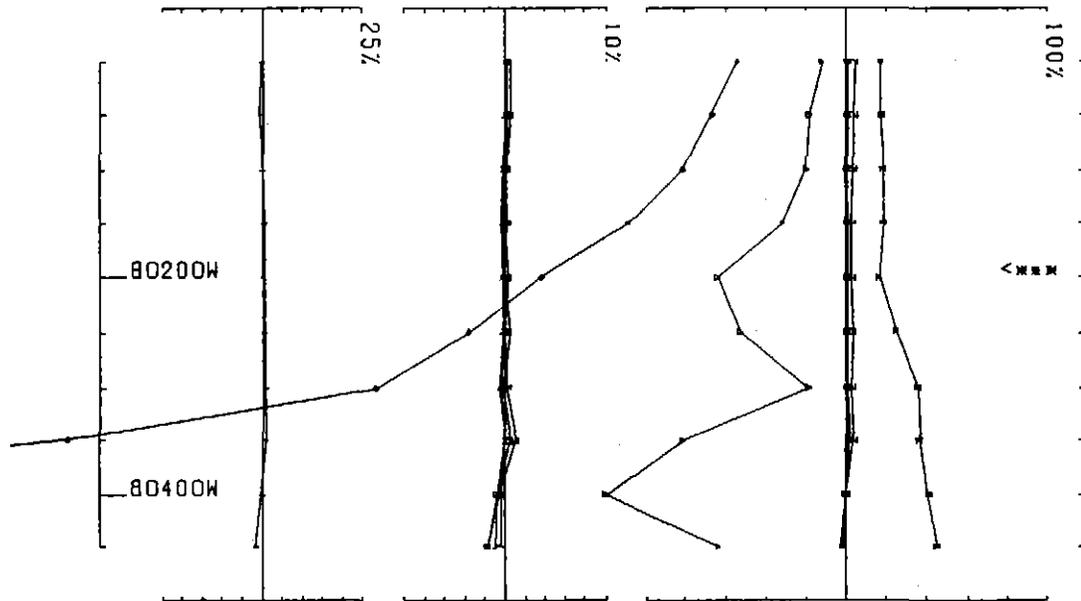
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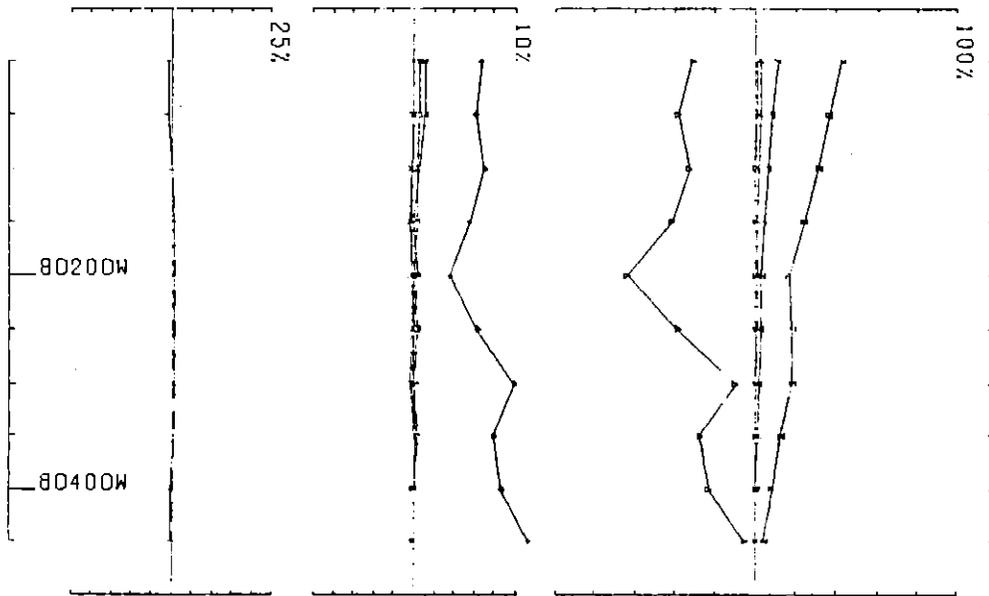
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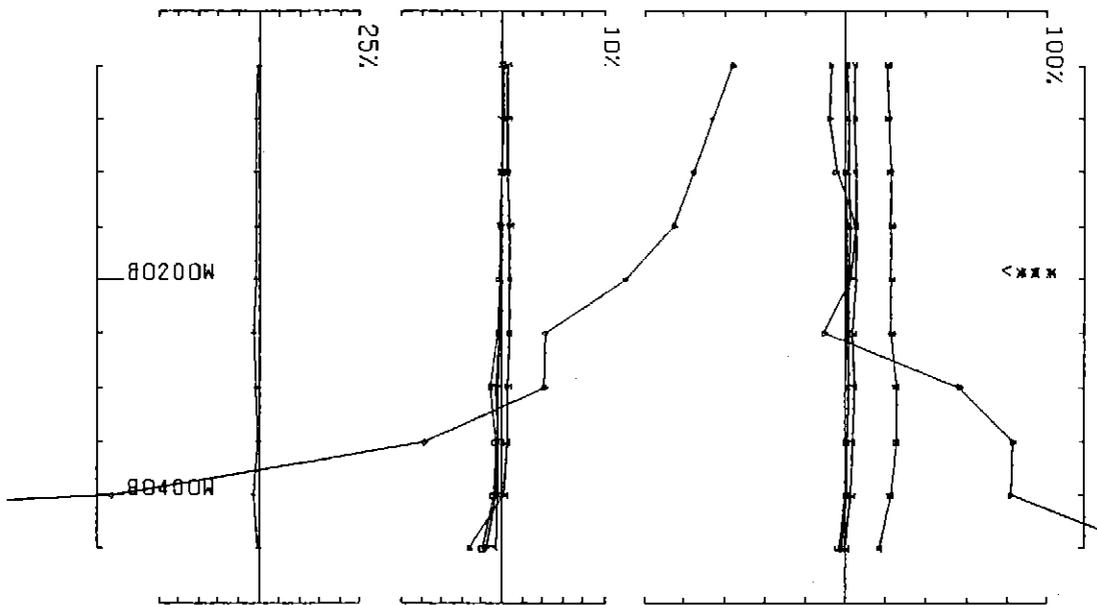
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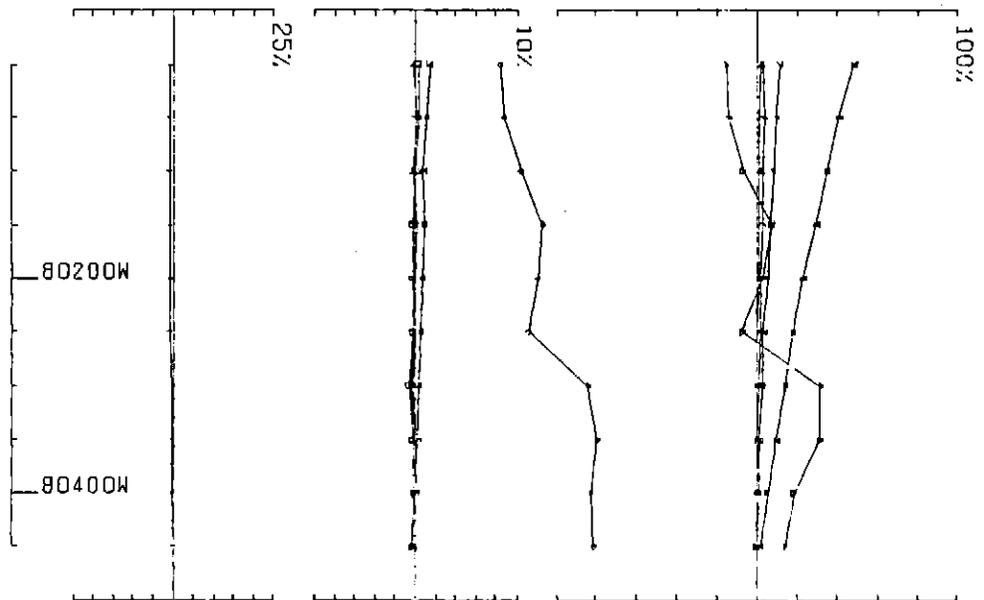
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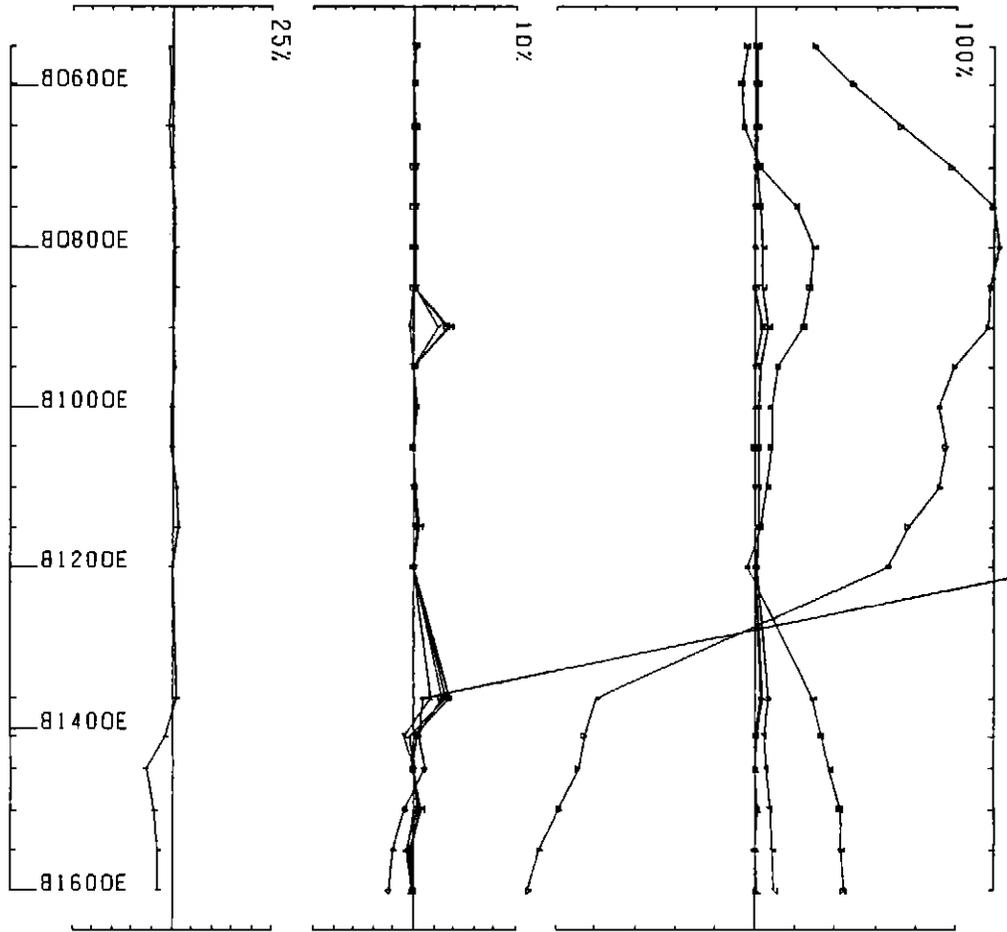
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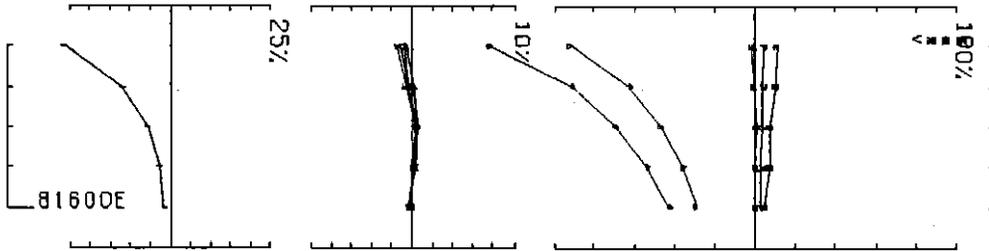
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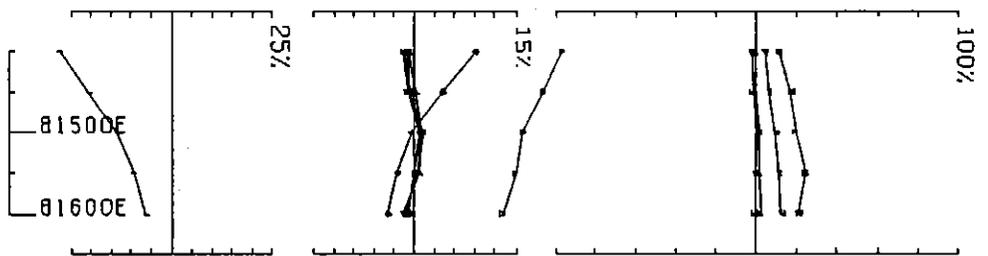
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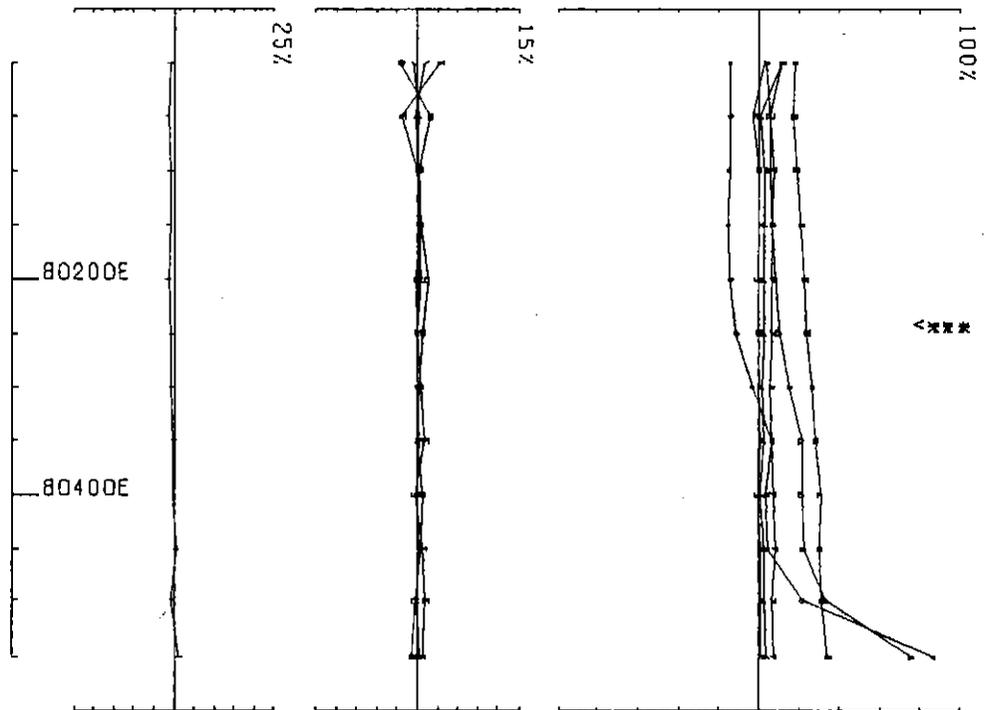
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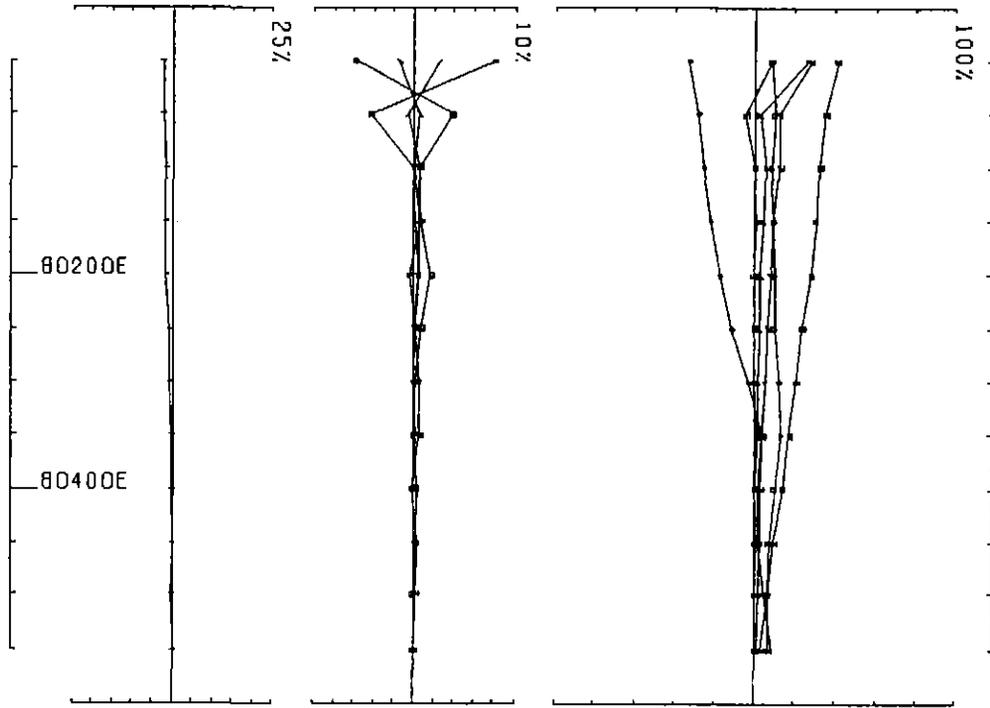
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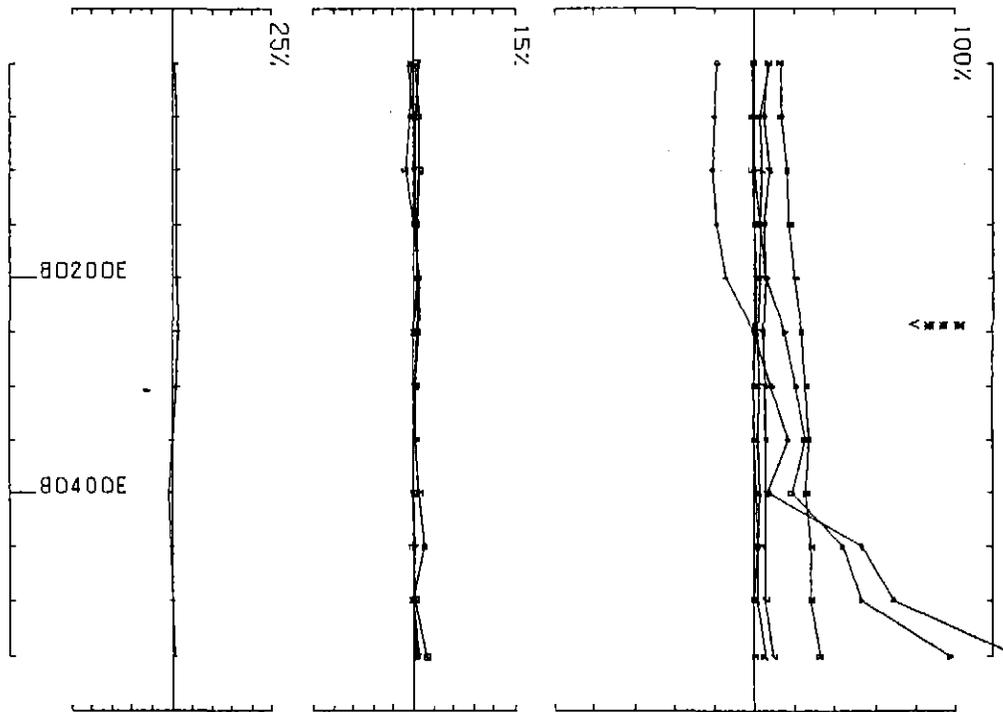
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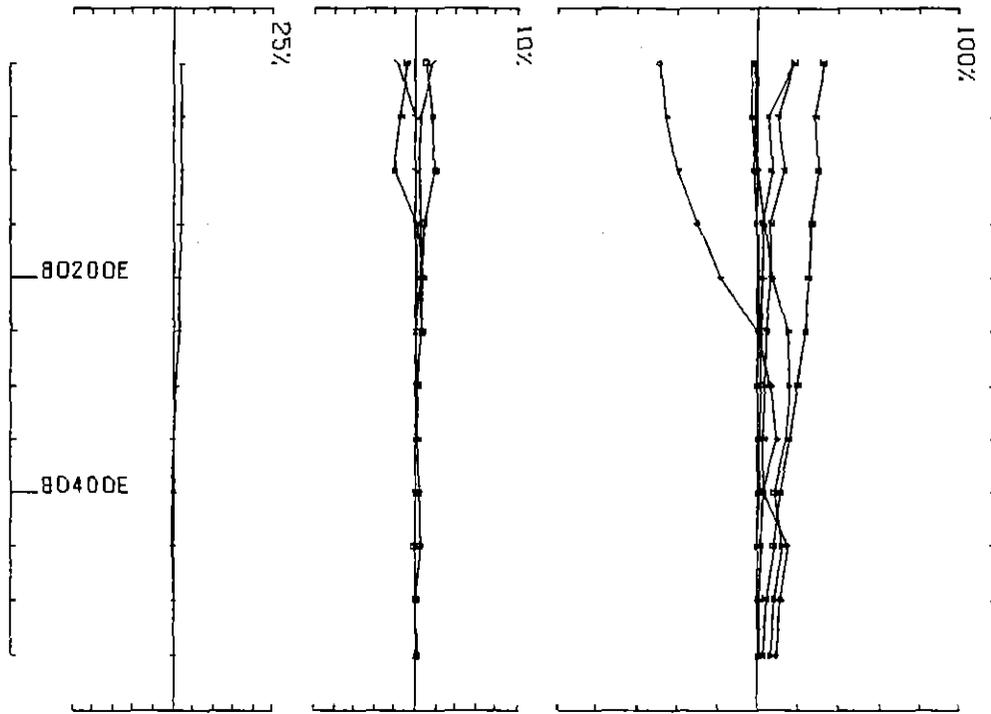
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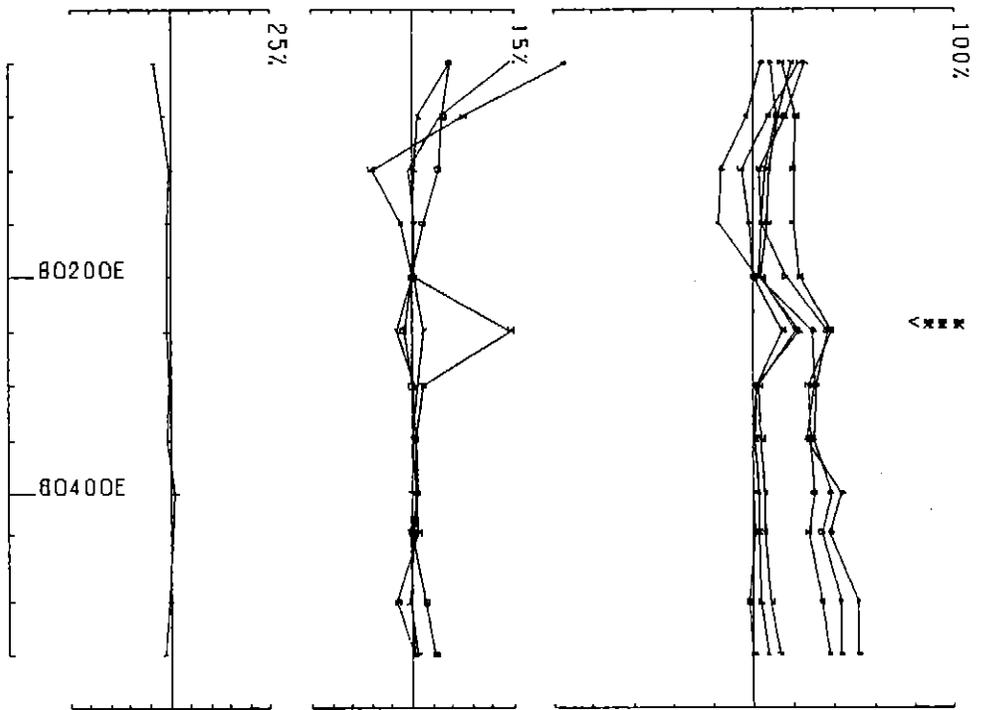
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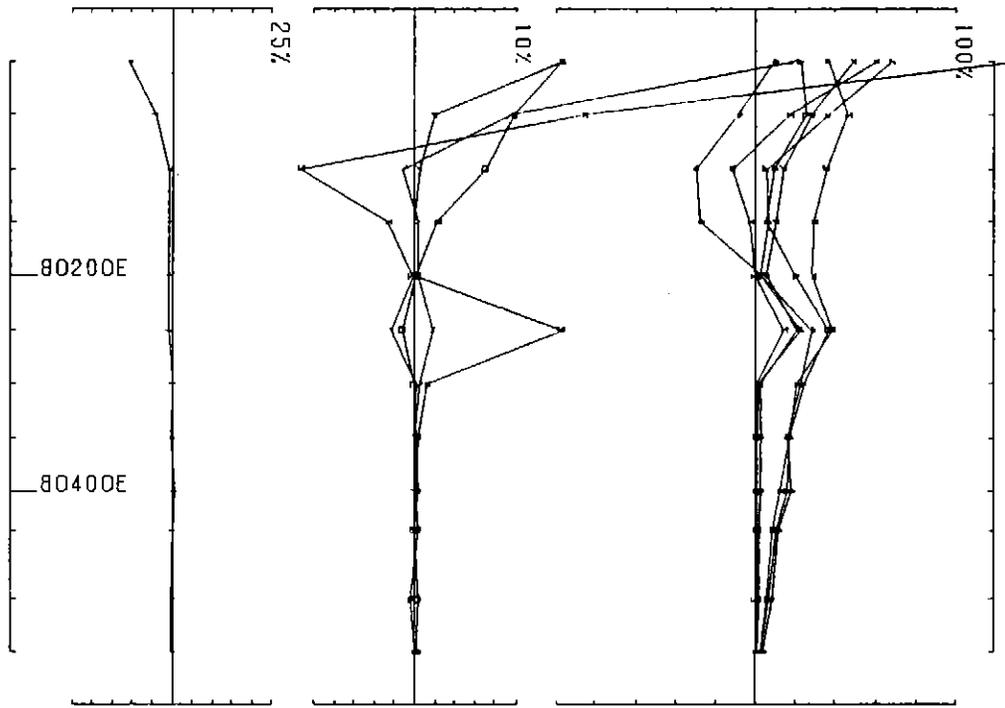
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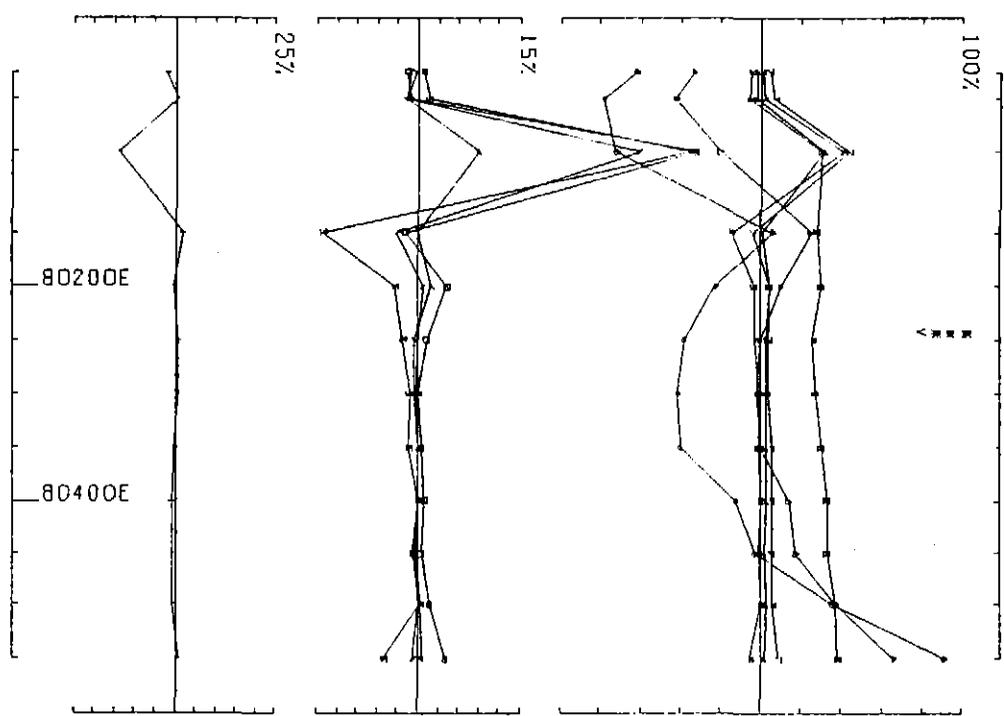
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UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES FEBRUARY 1991  
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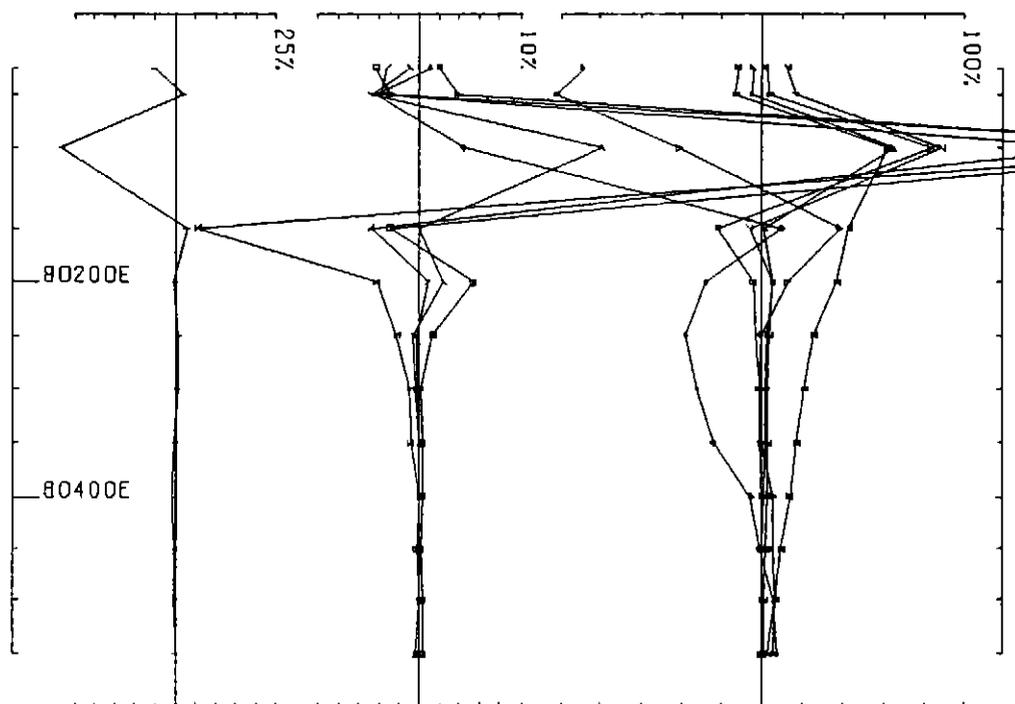


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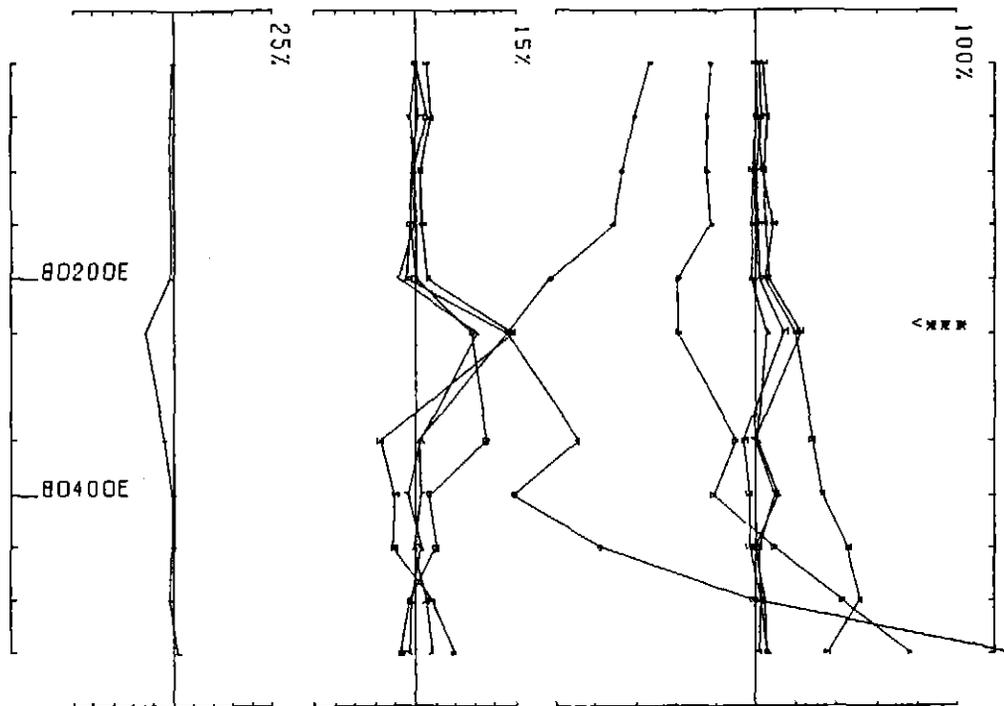
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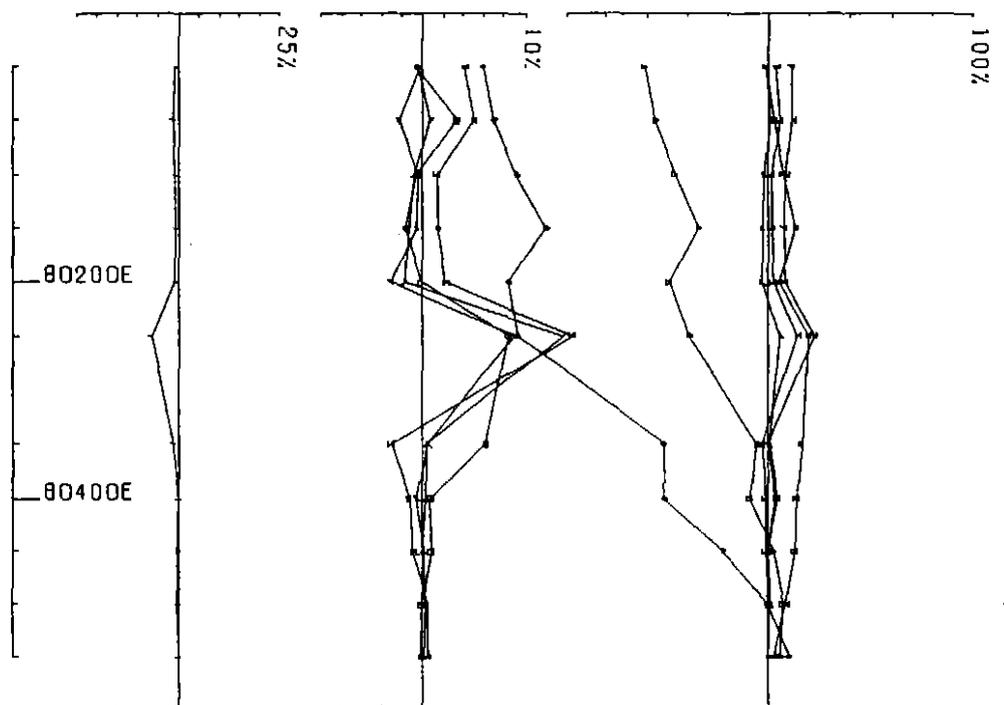
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105



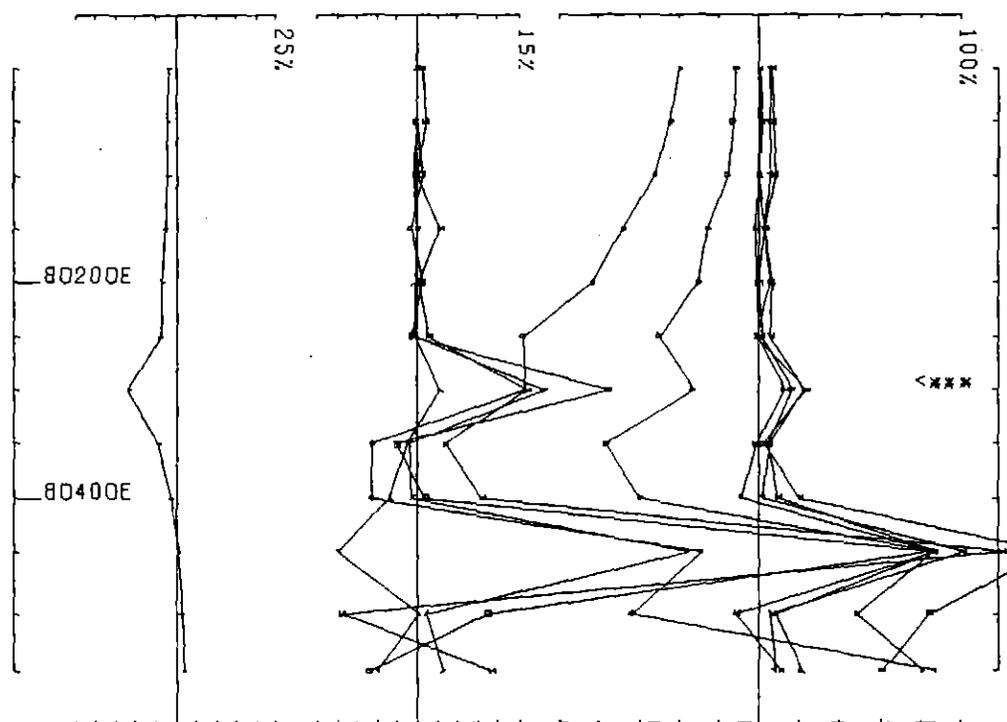
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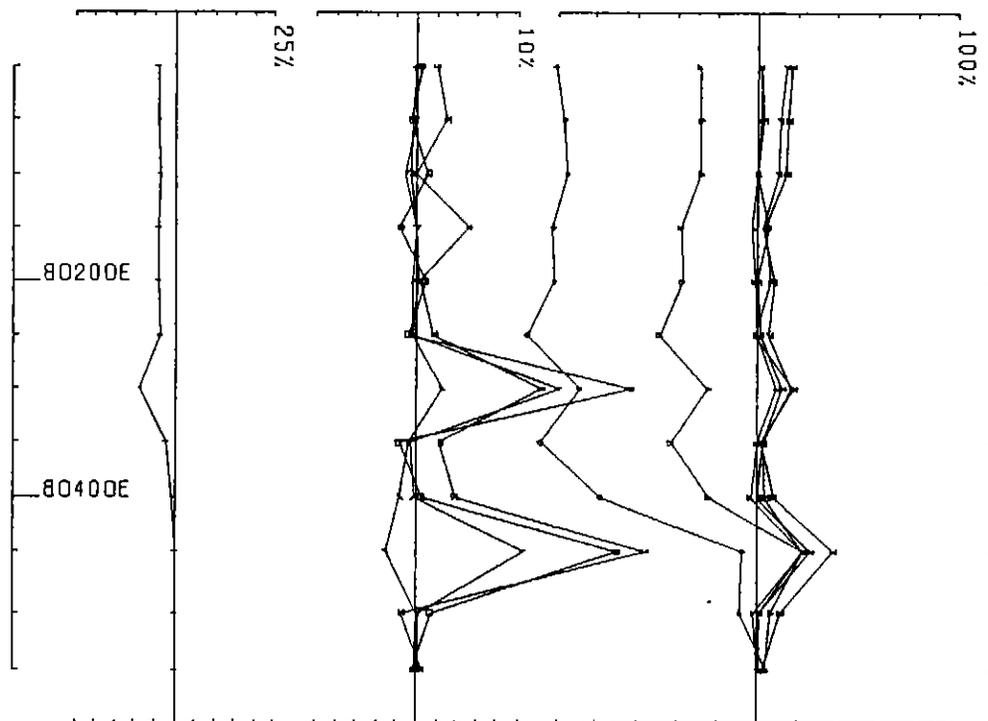


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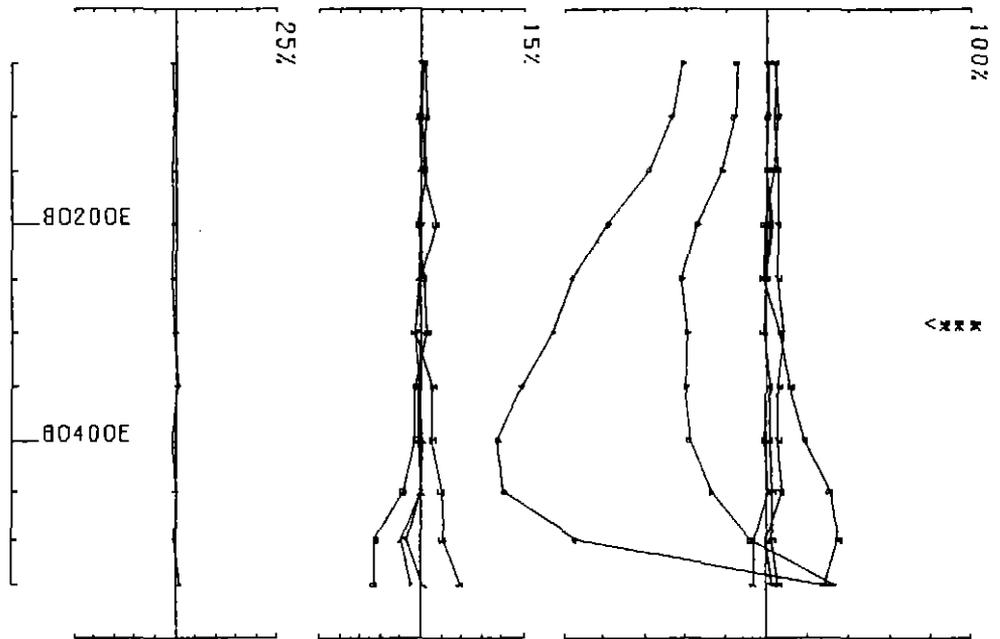
193



UTEM SURVEY AT BASIN LAKE FOR ABERFOYLE RESOURCES FEBRUARY 1991  
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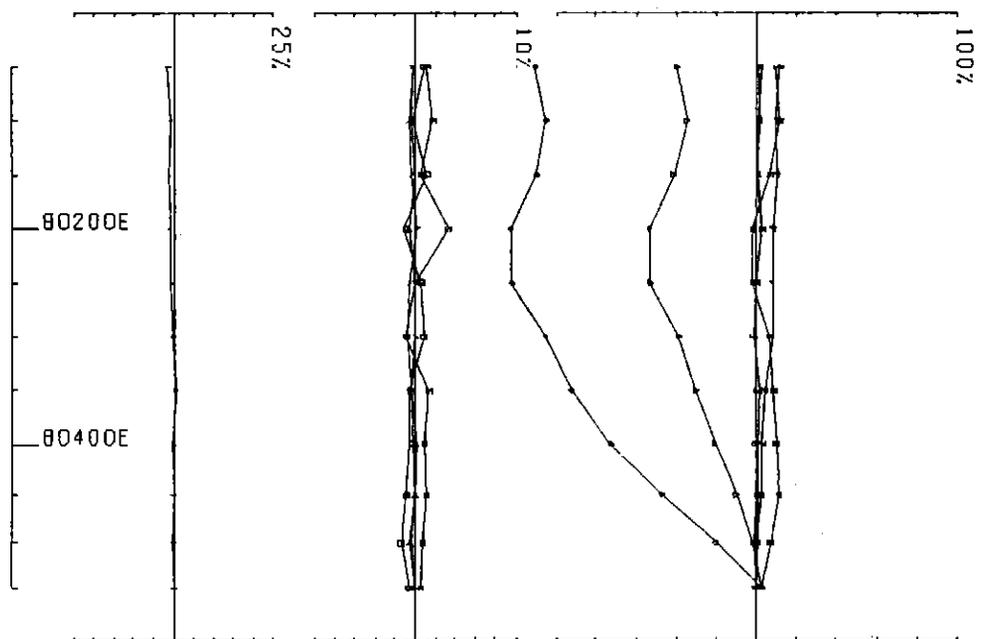


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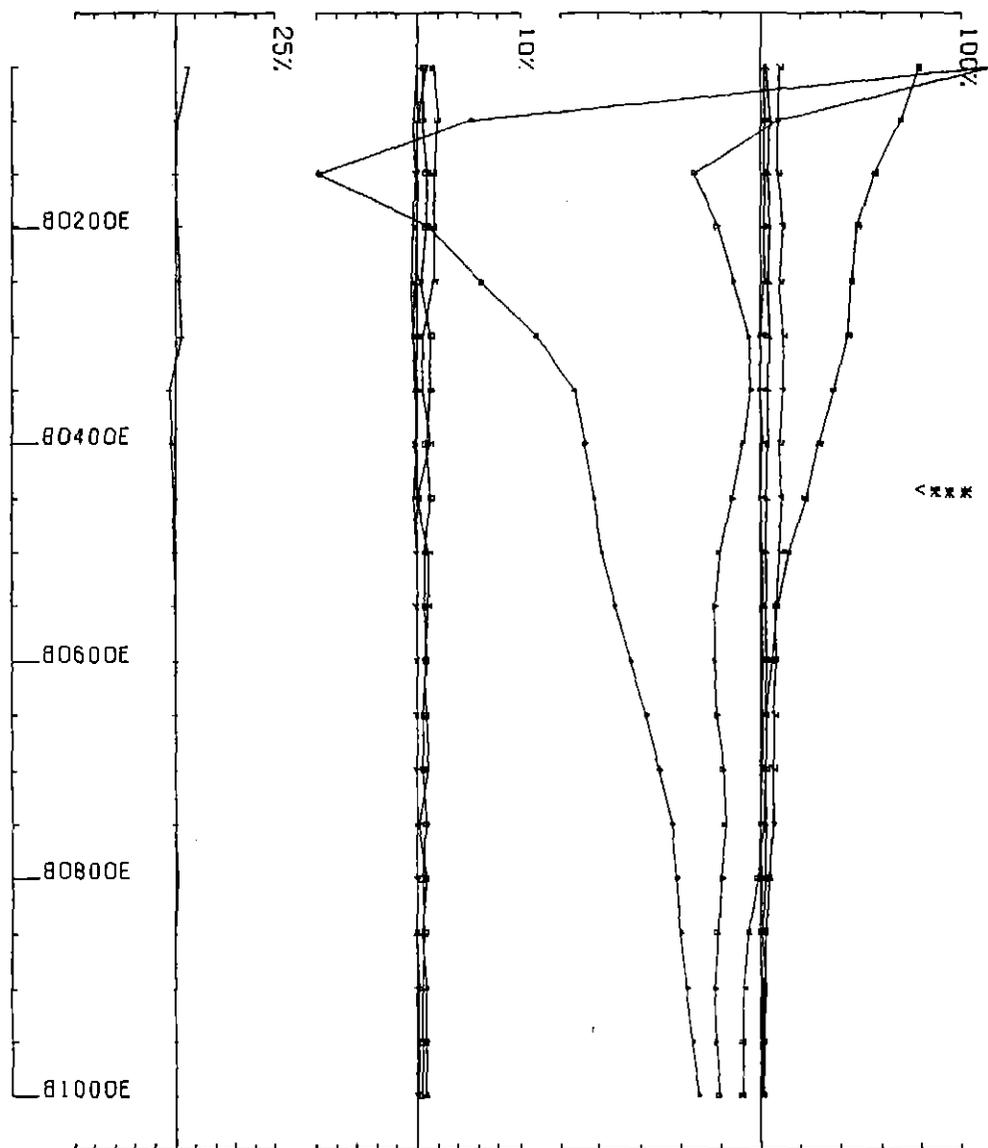
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196

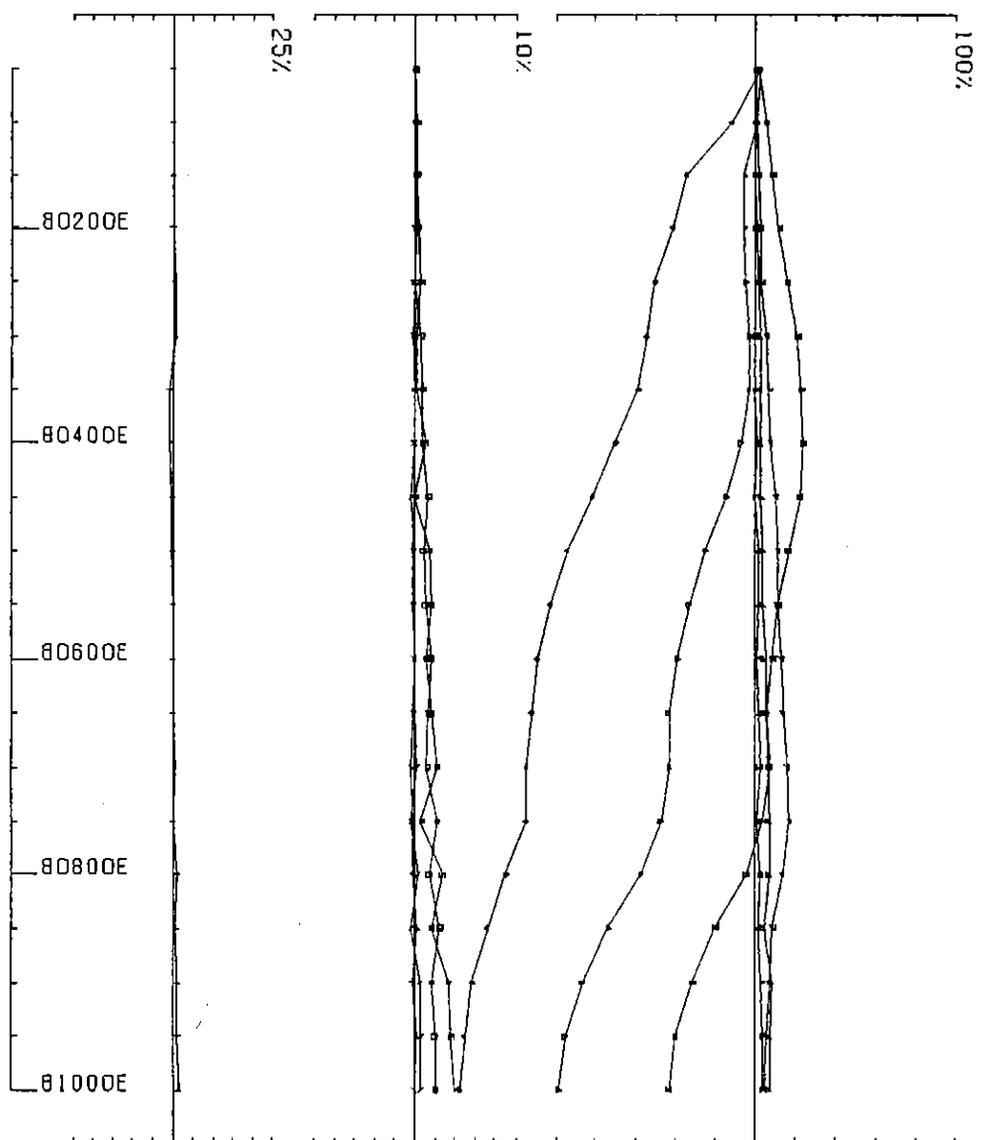


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140

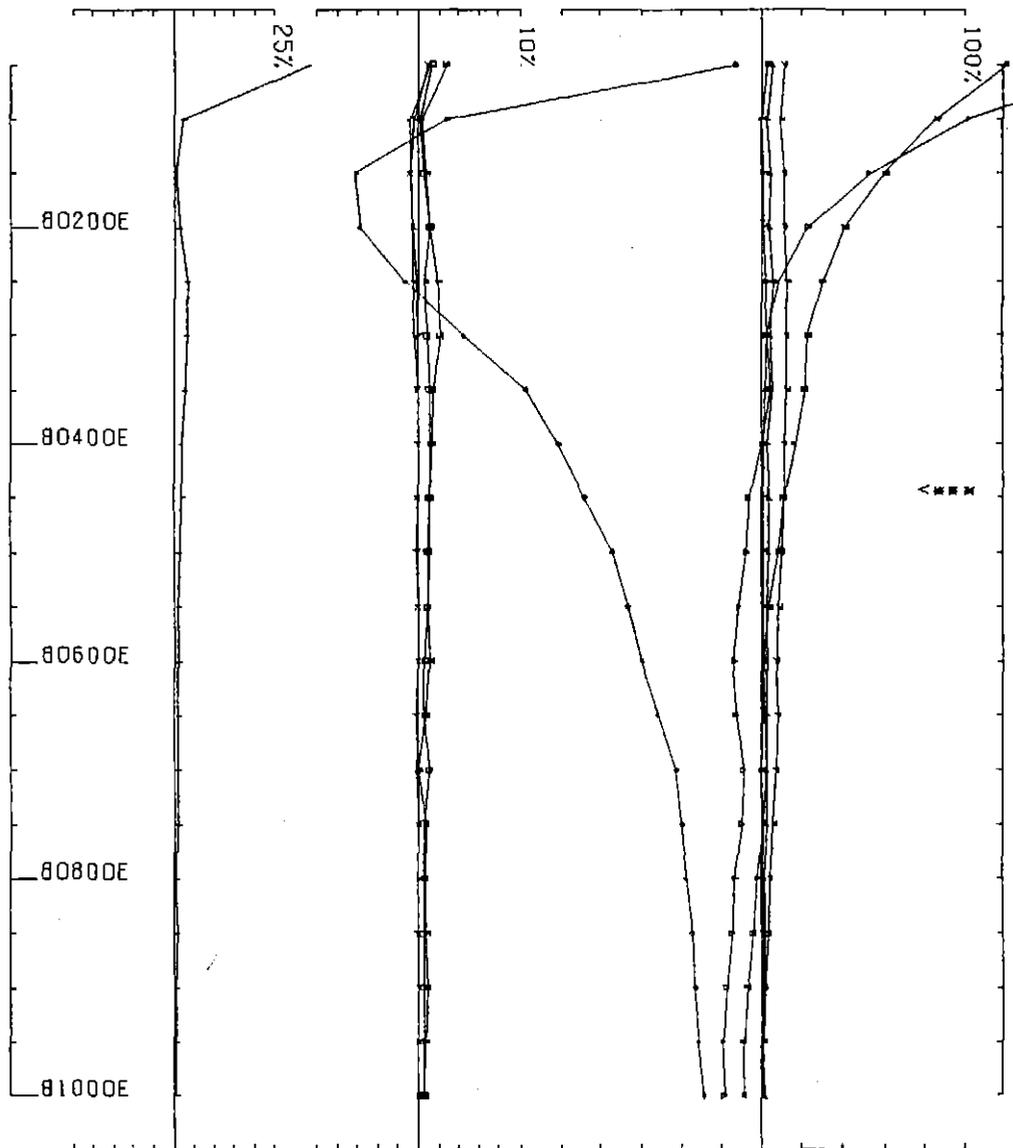


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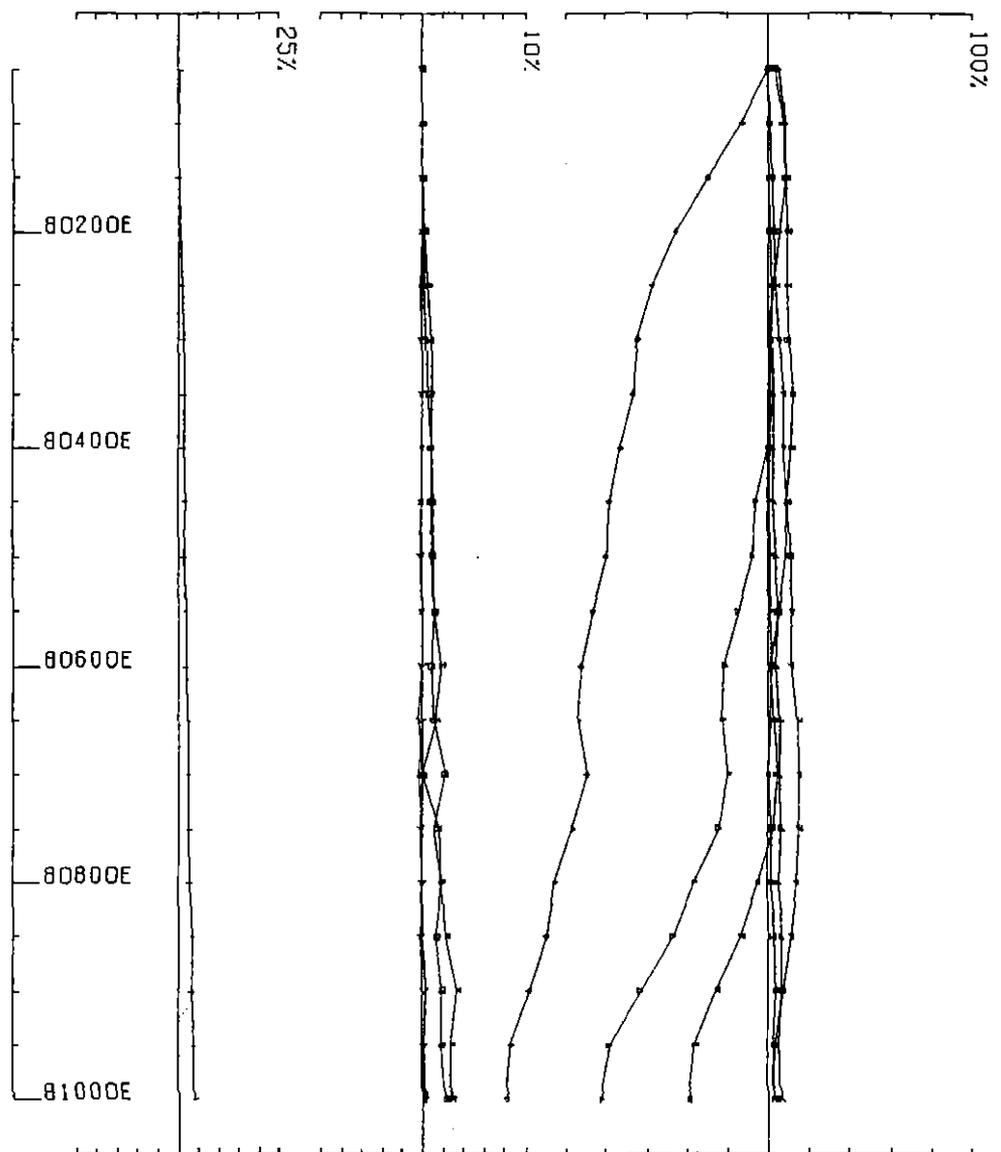
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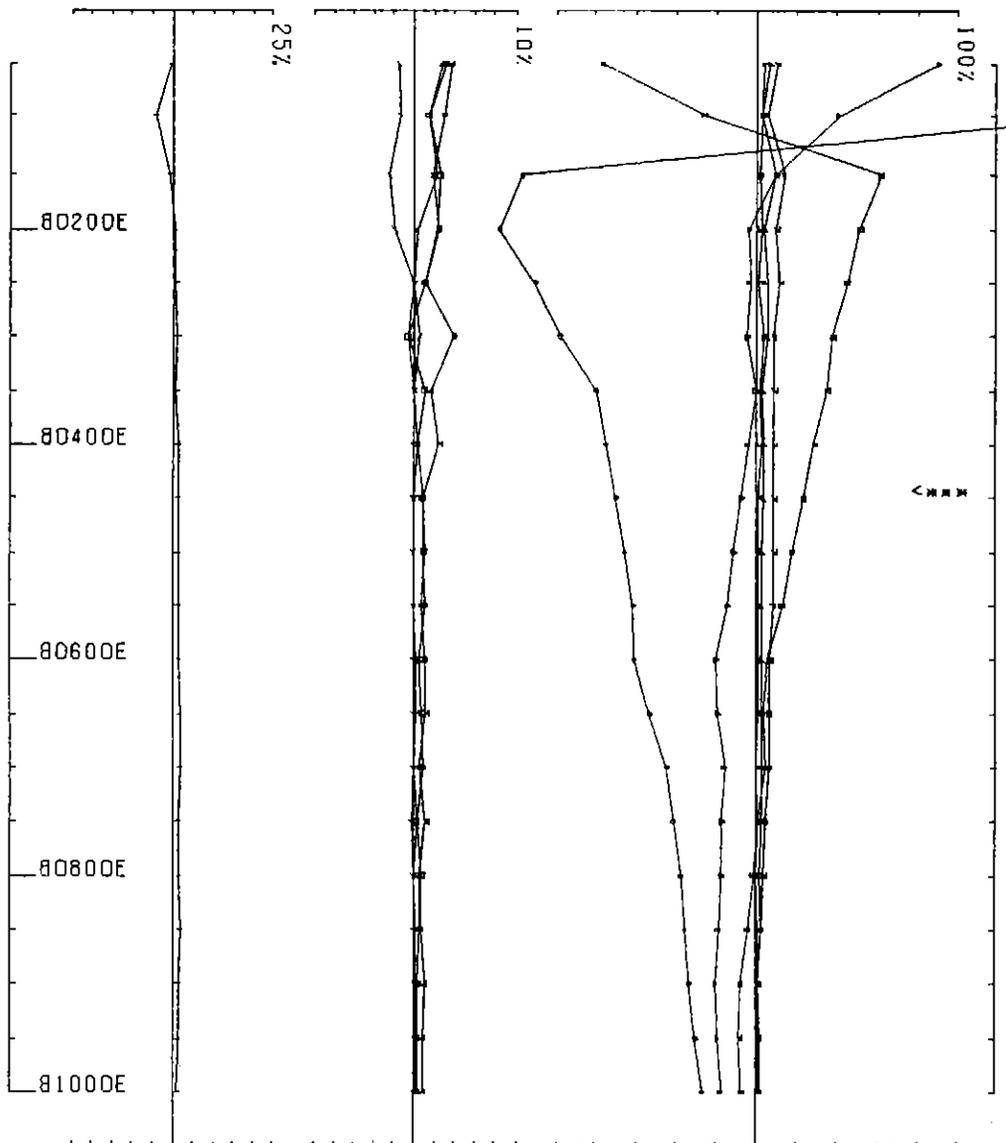
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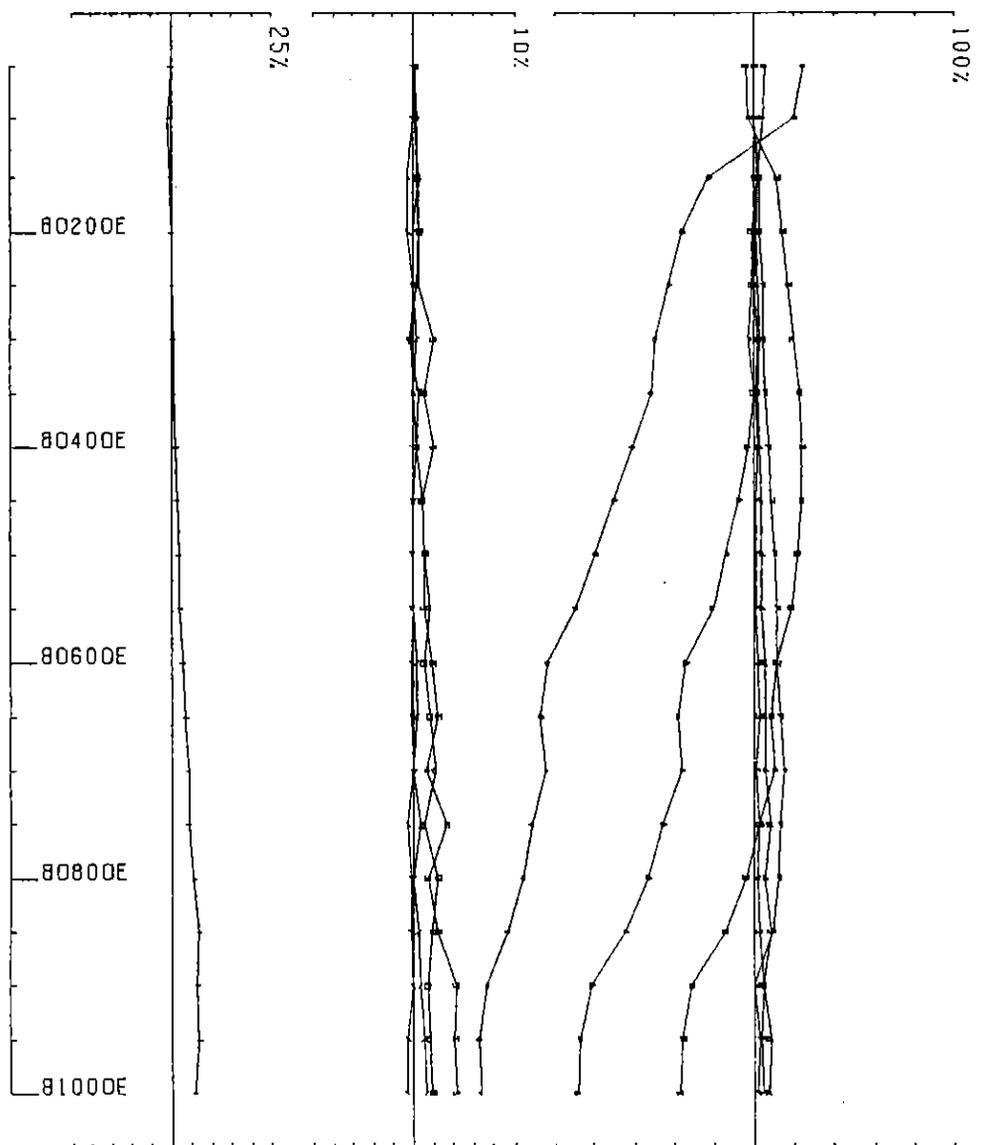
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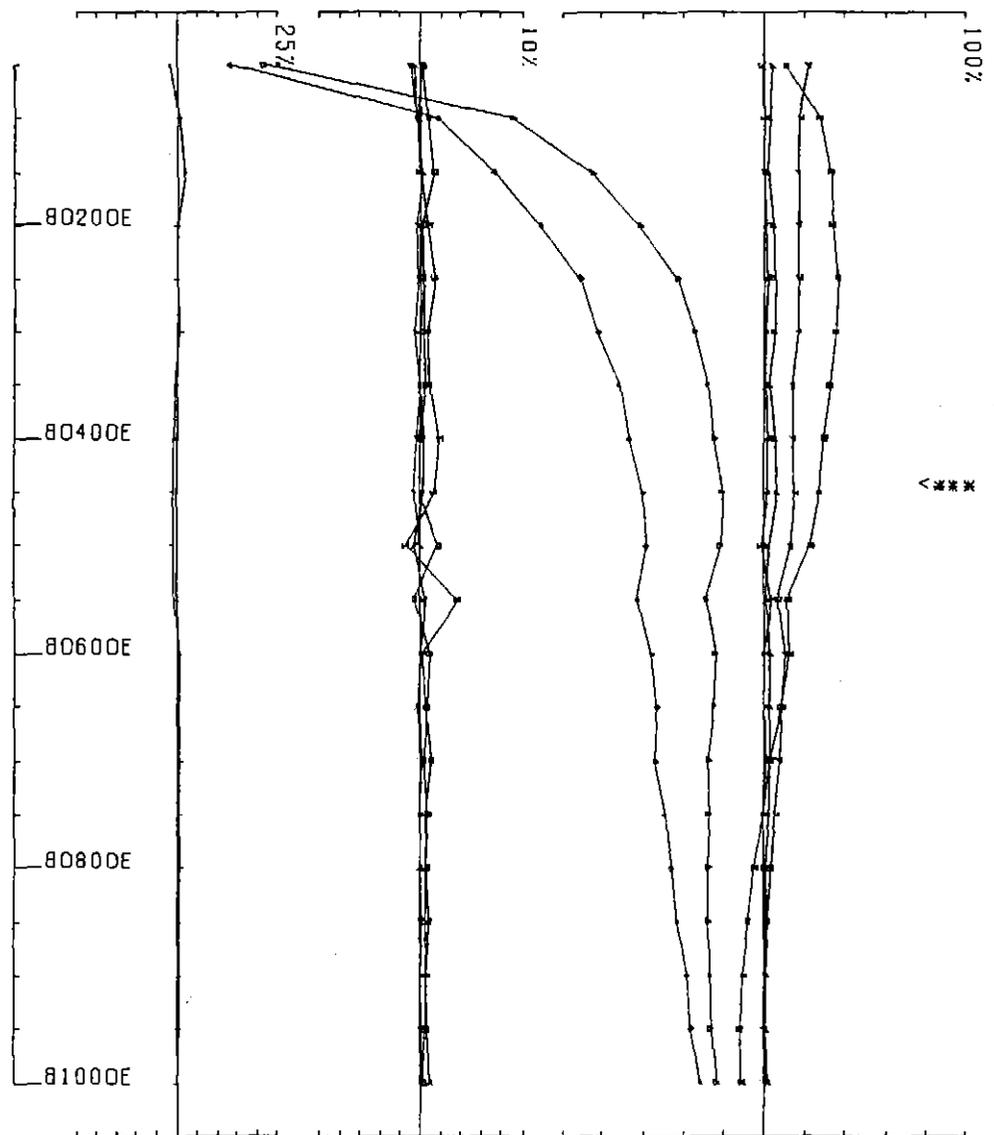
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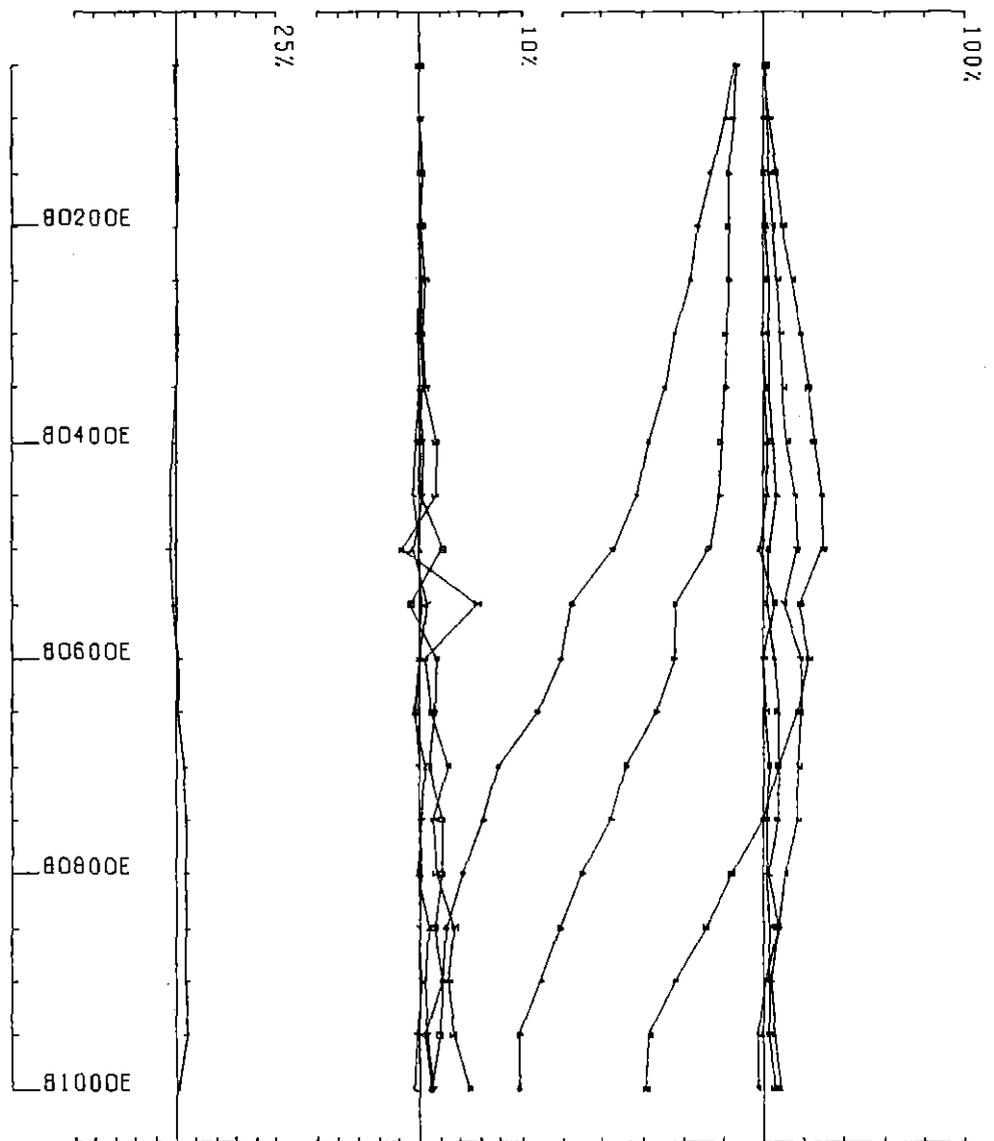
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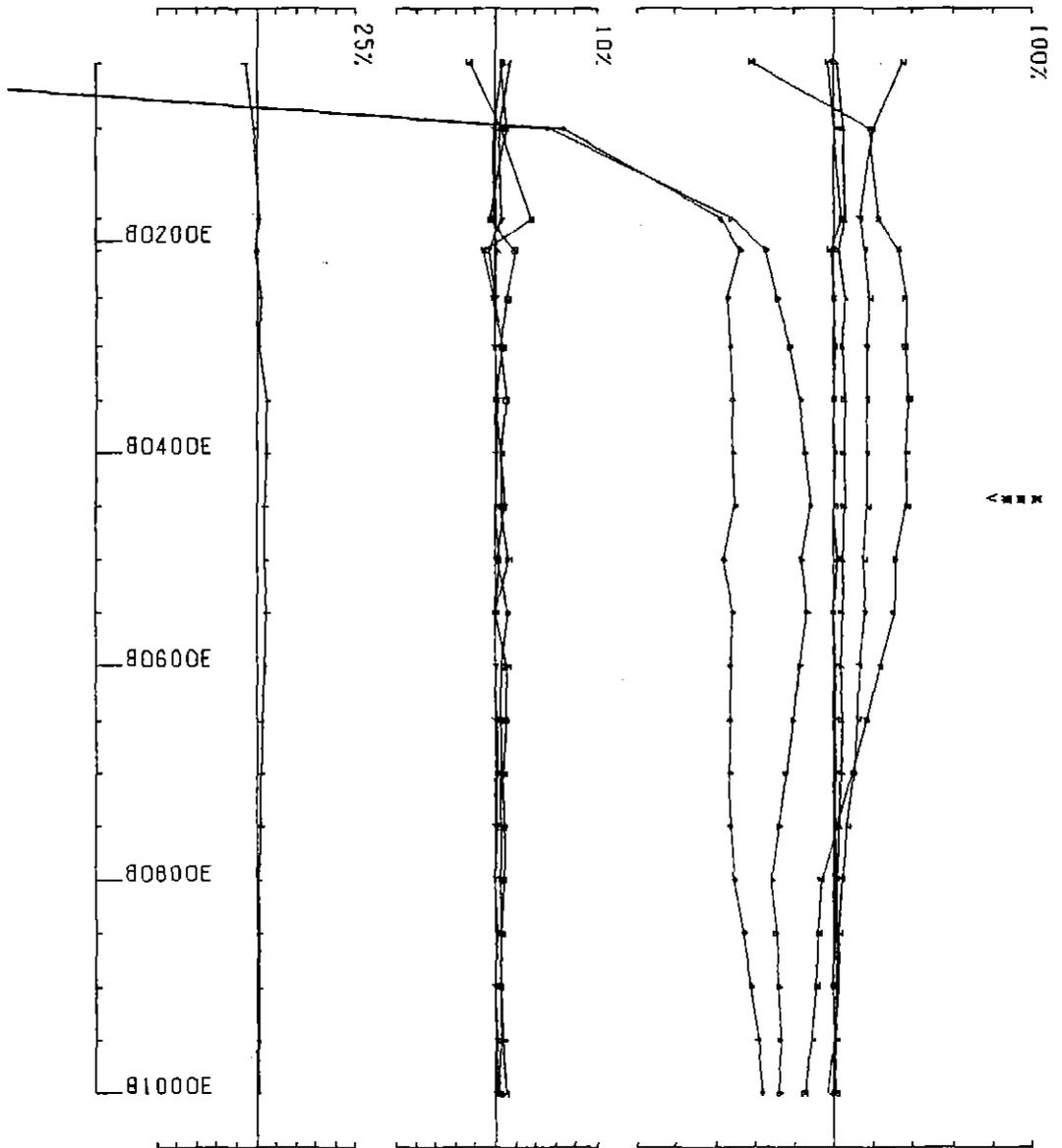


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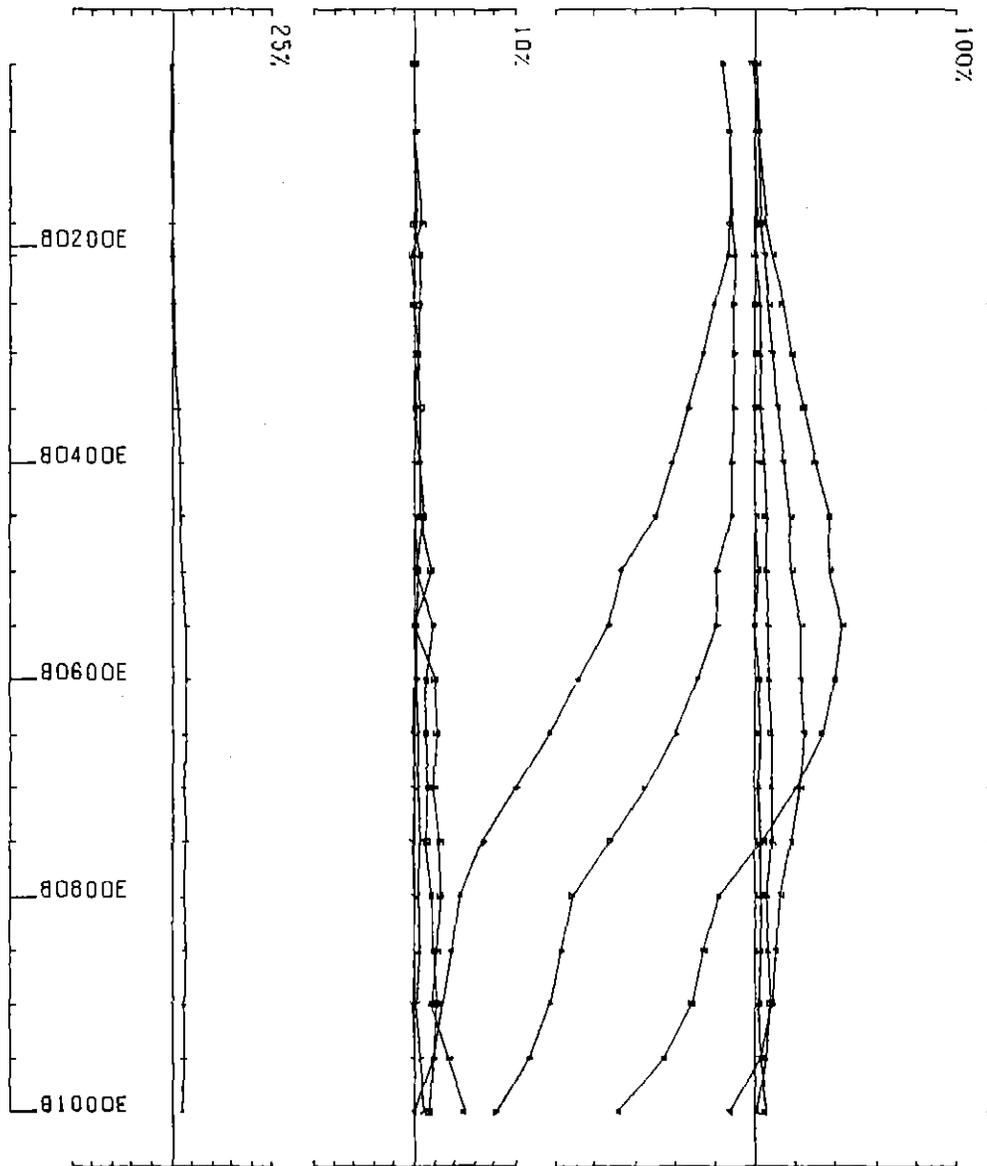
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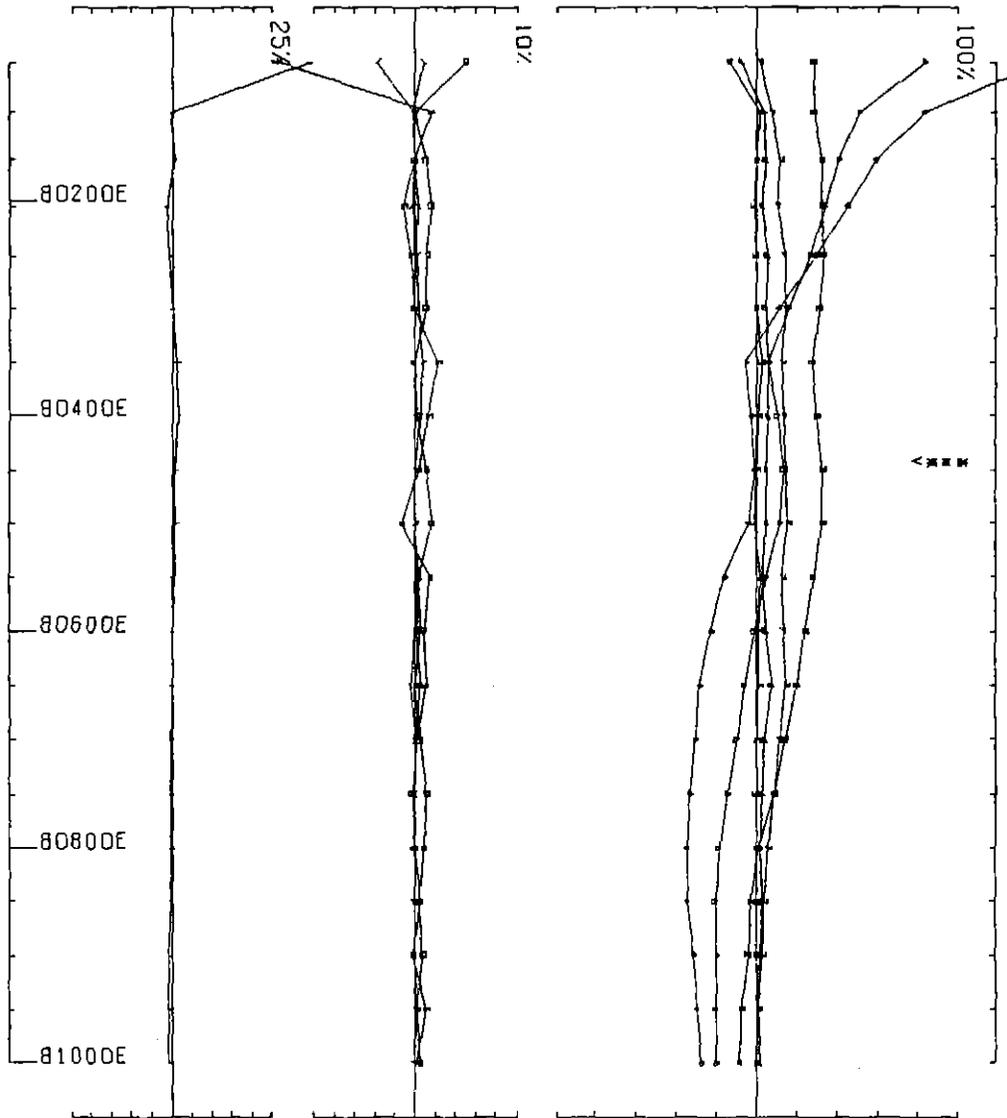


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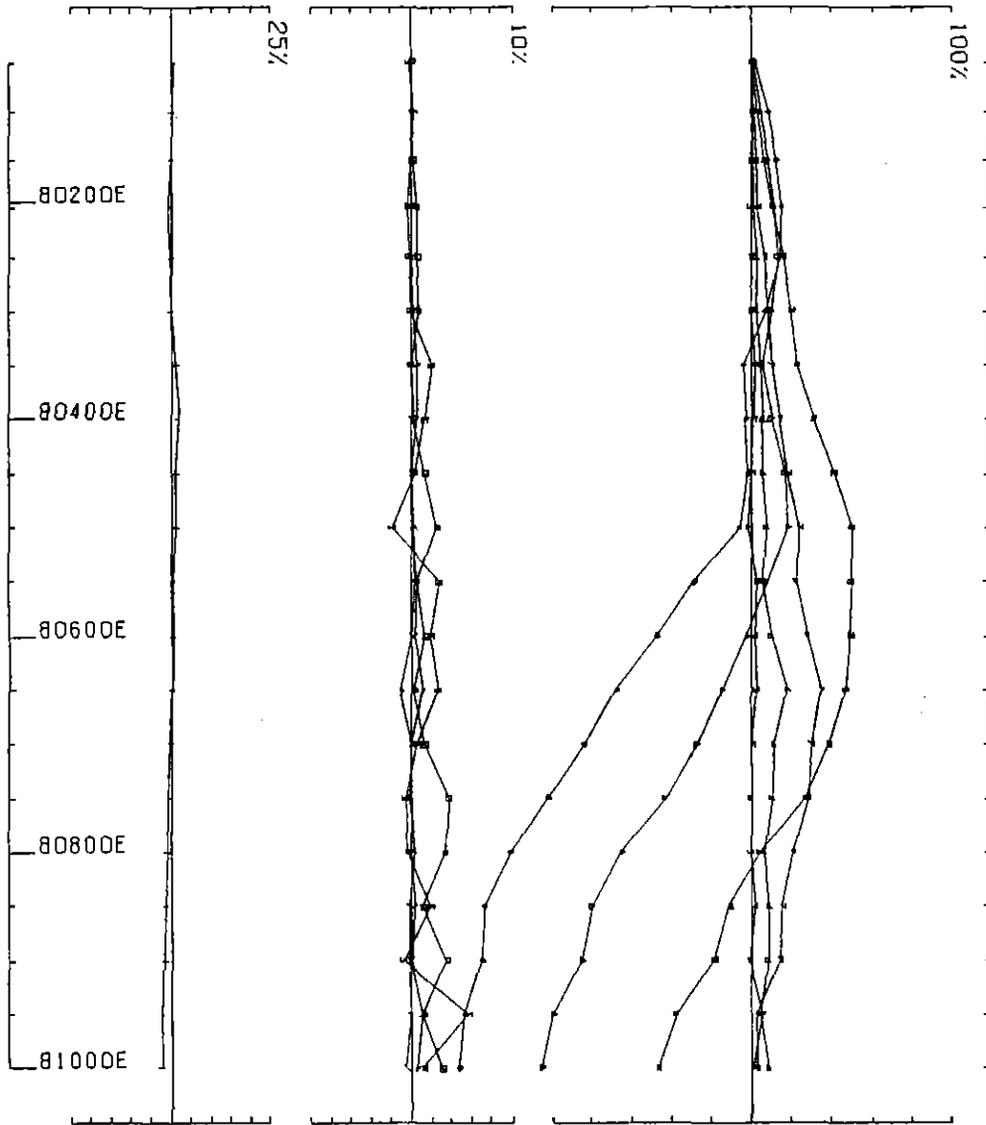


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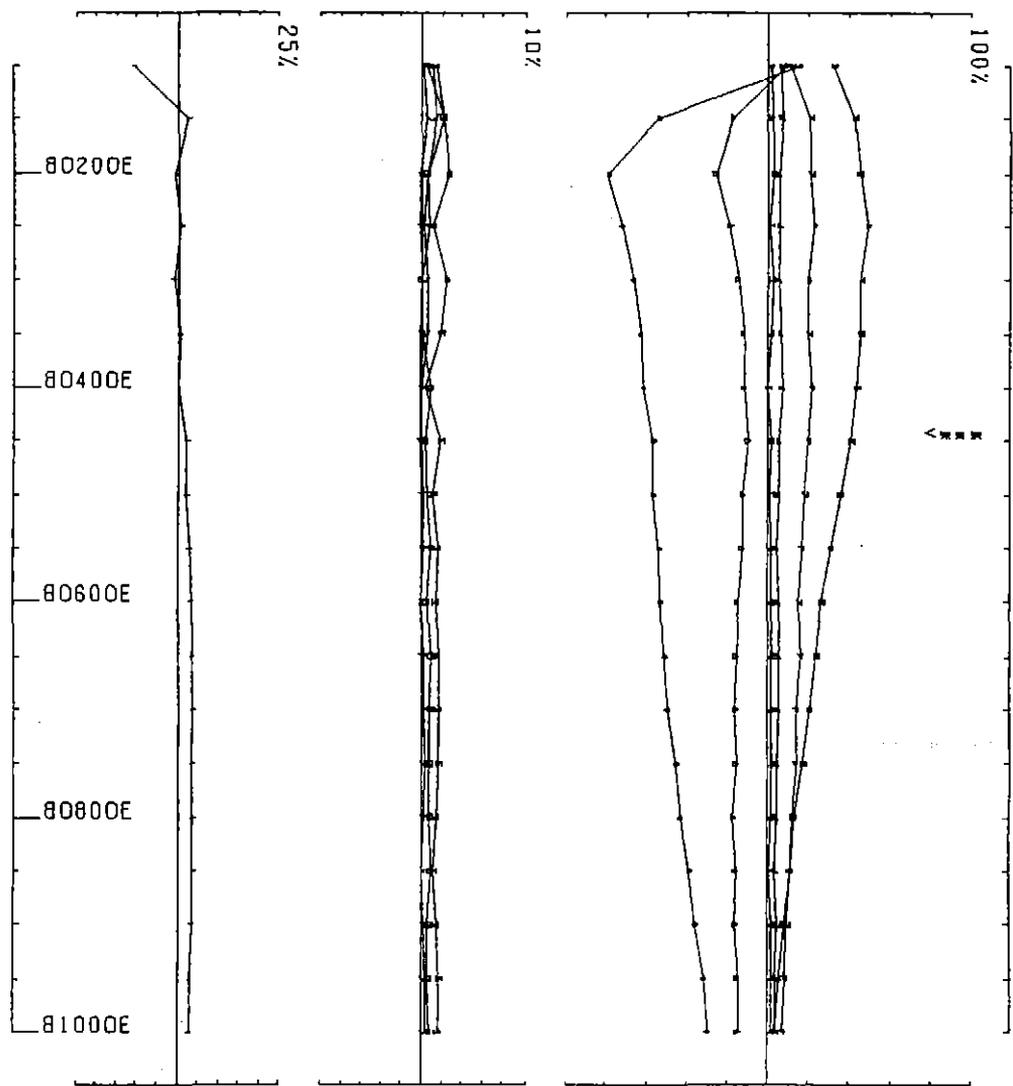
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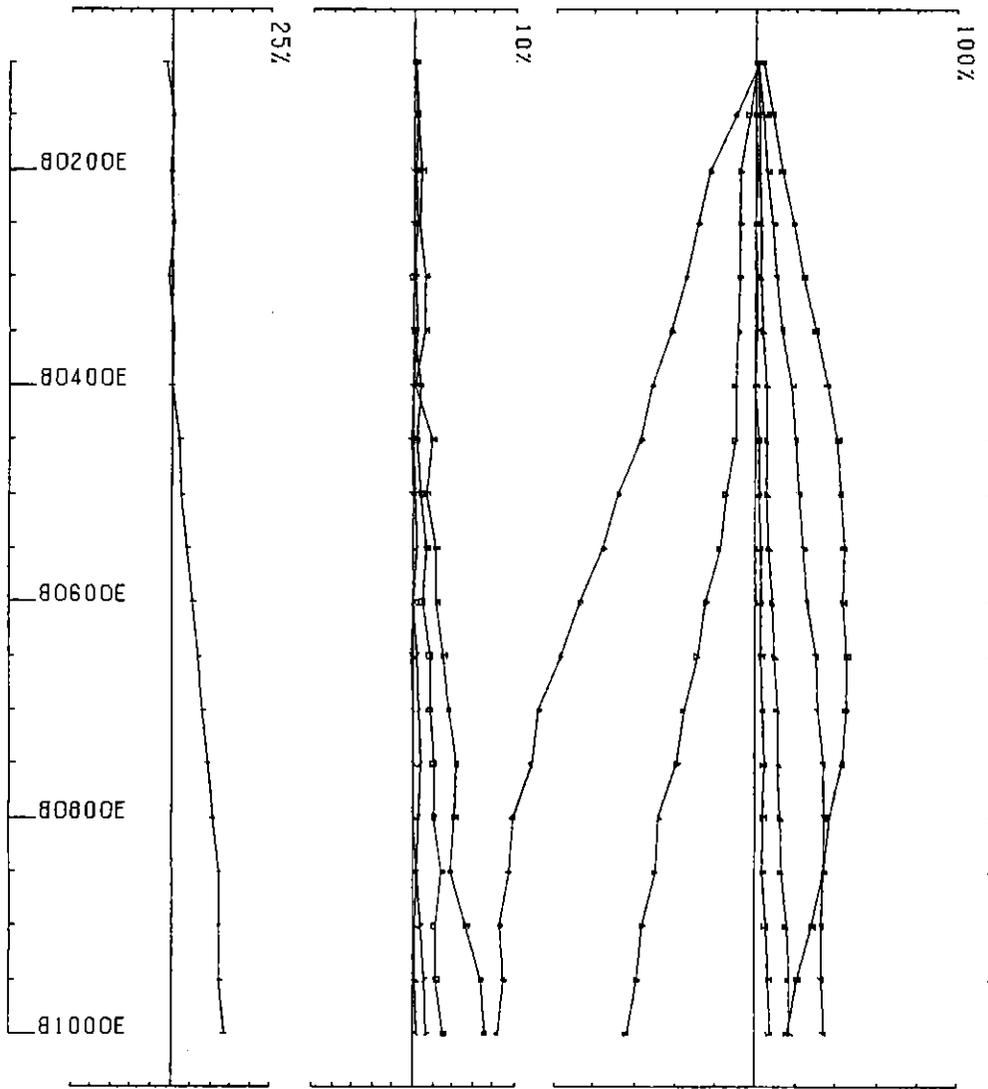
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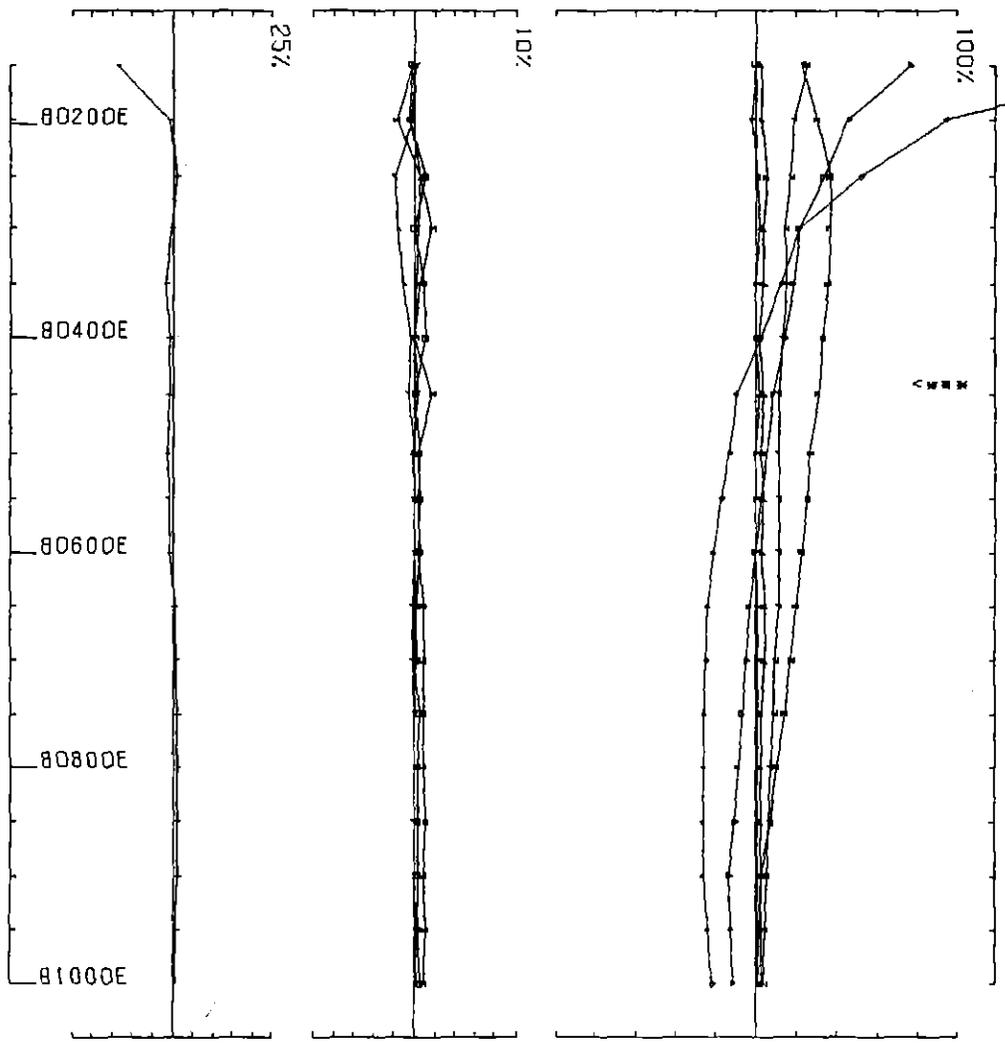
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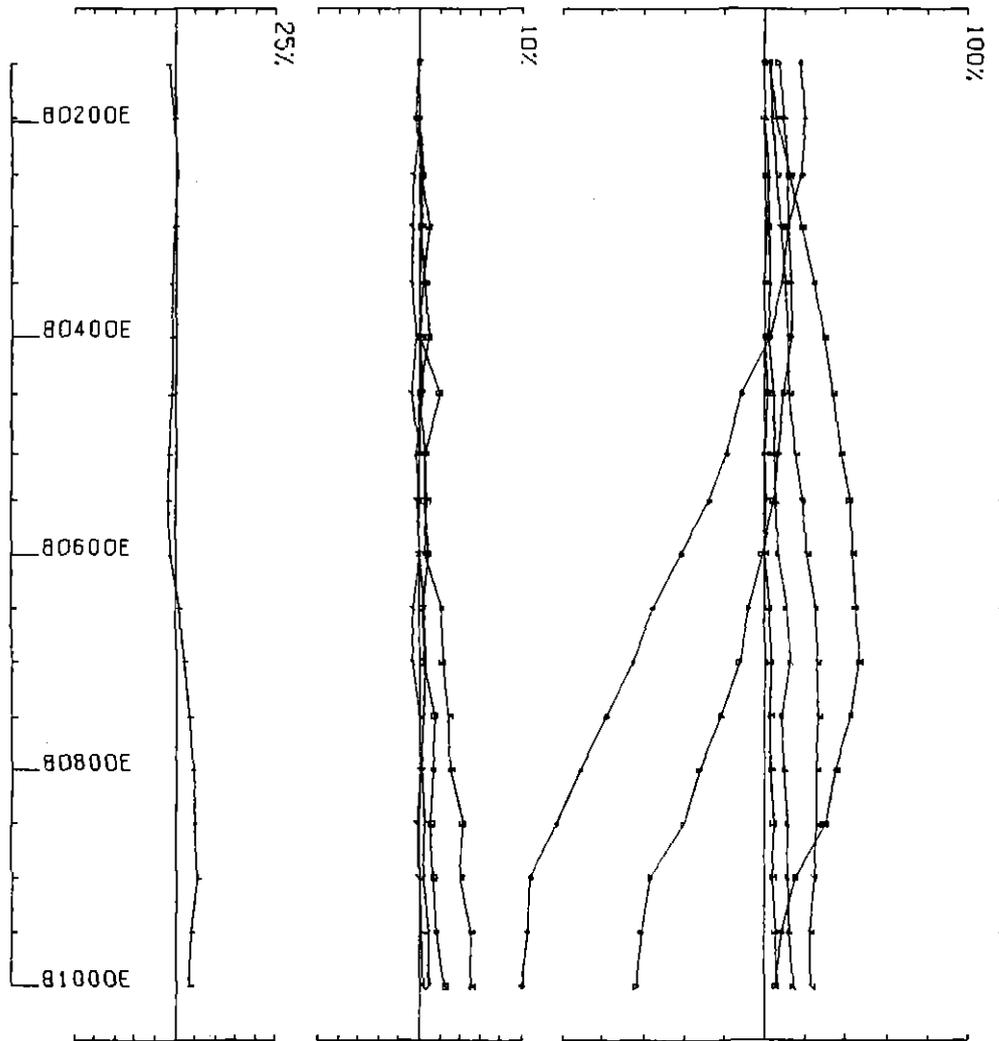
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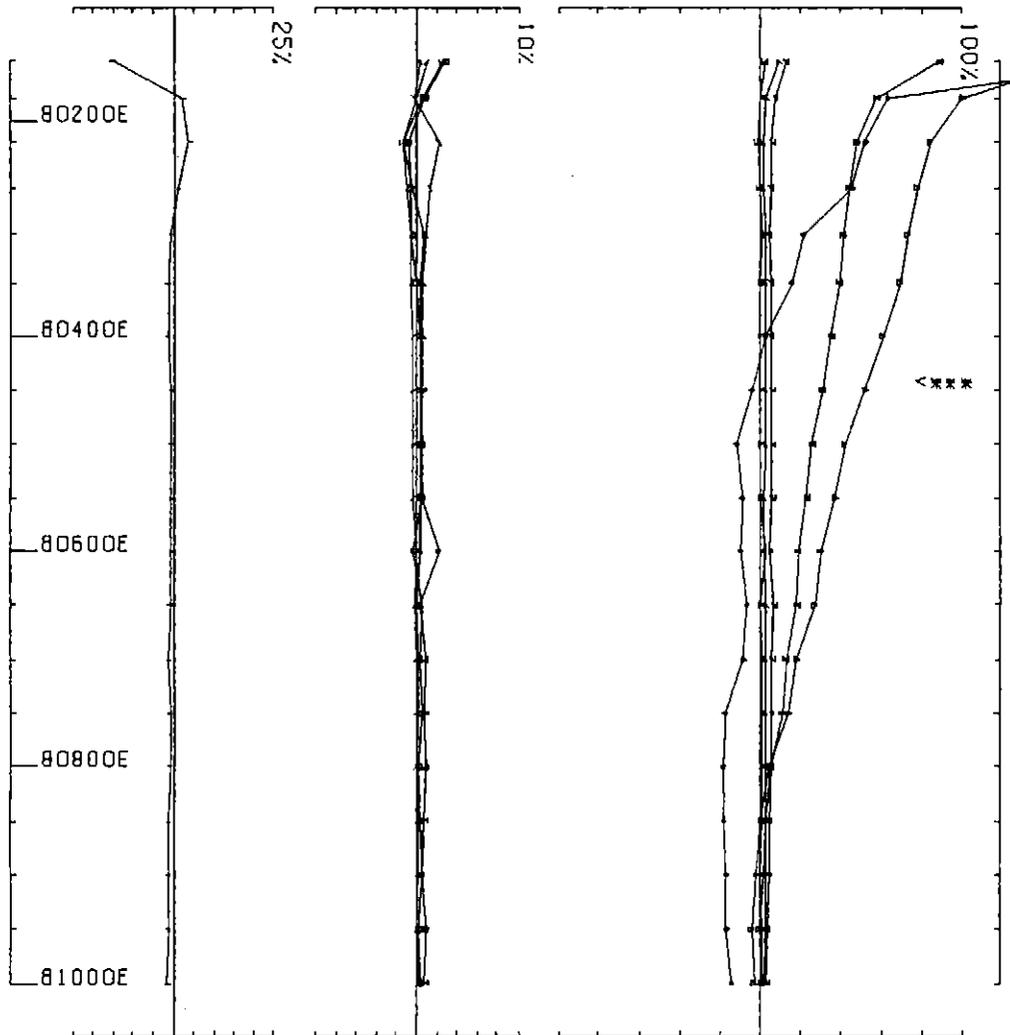
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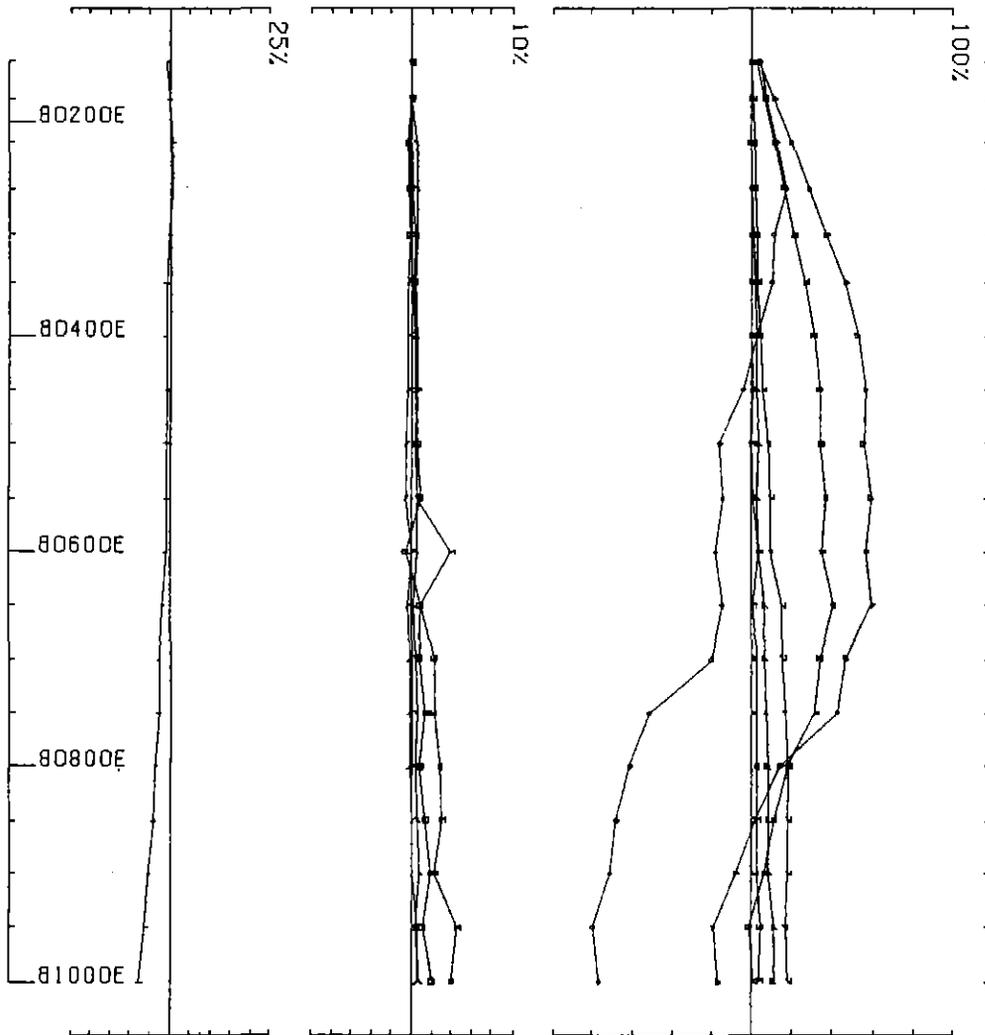
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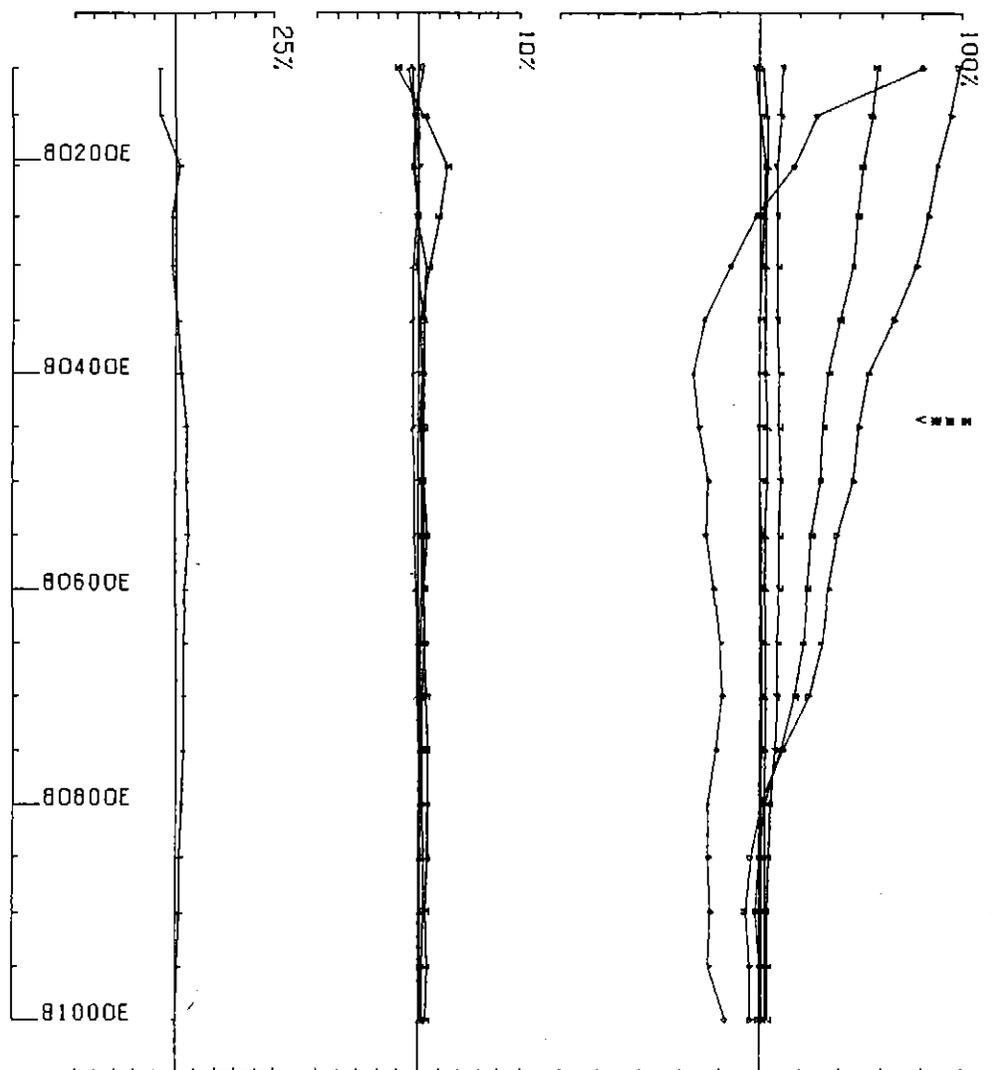


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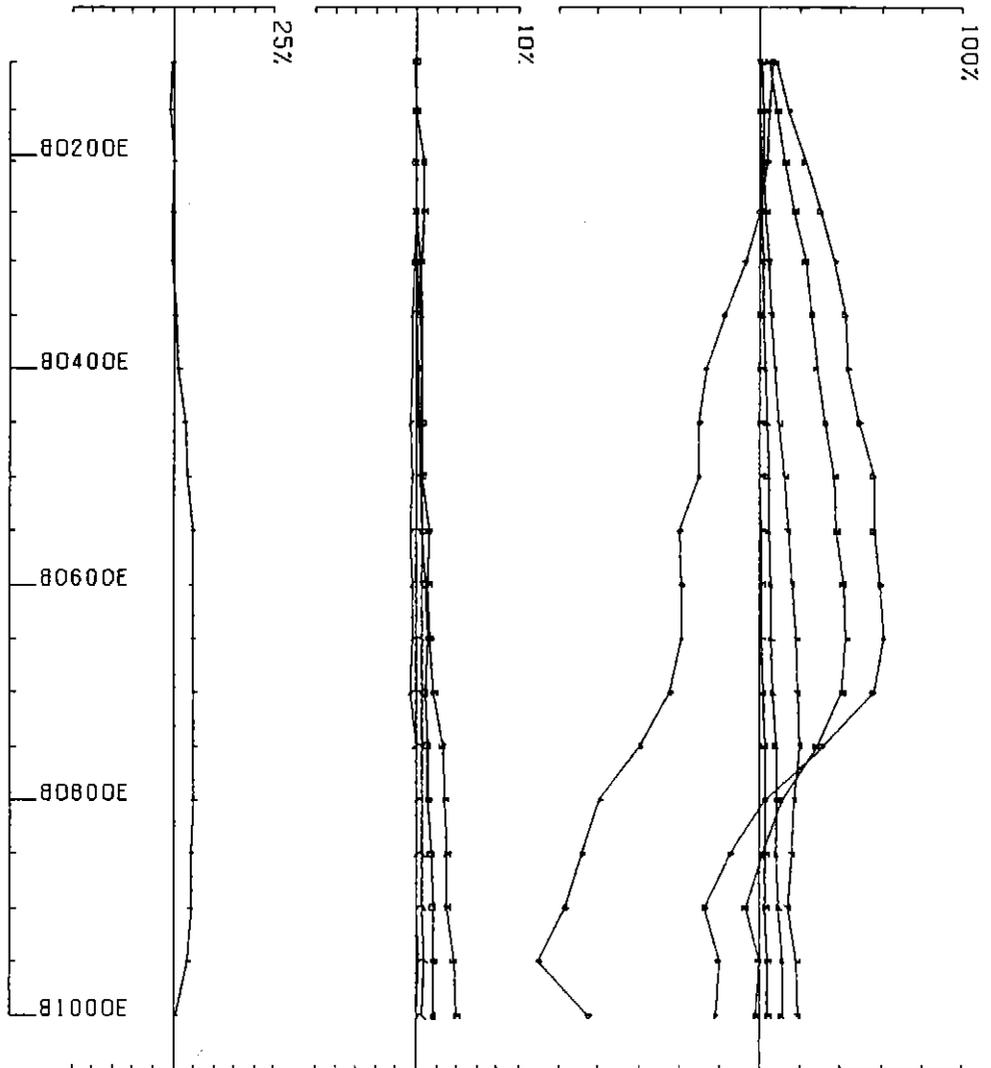
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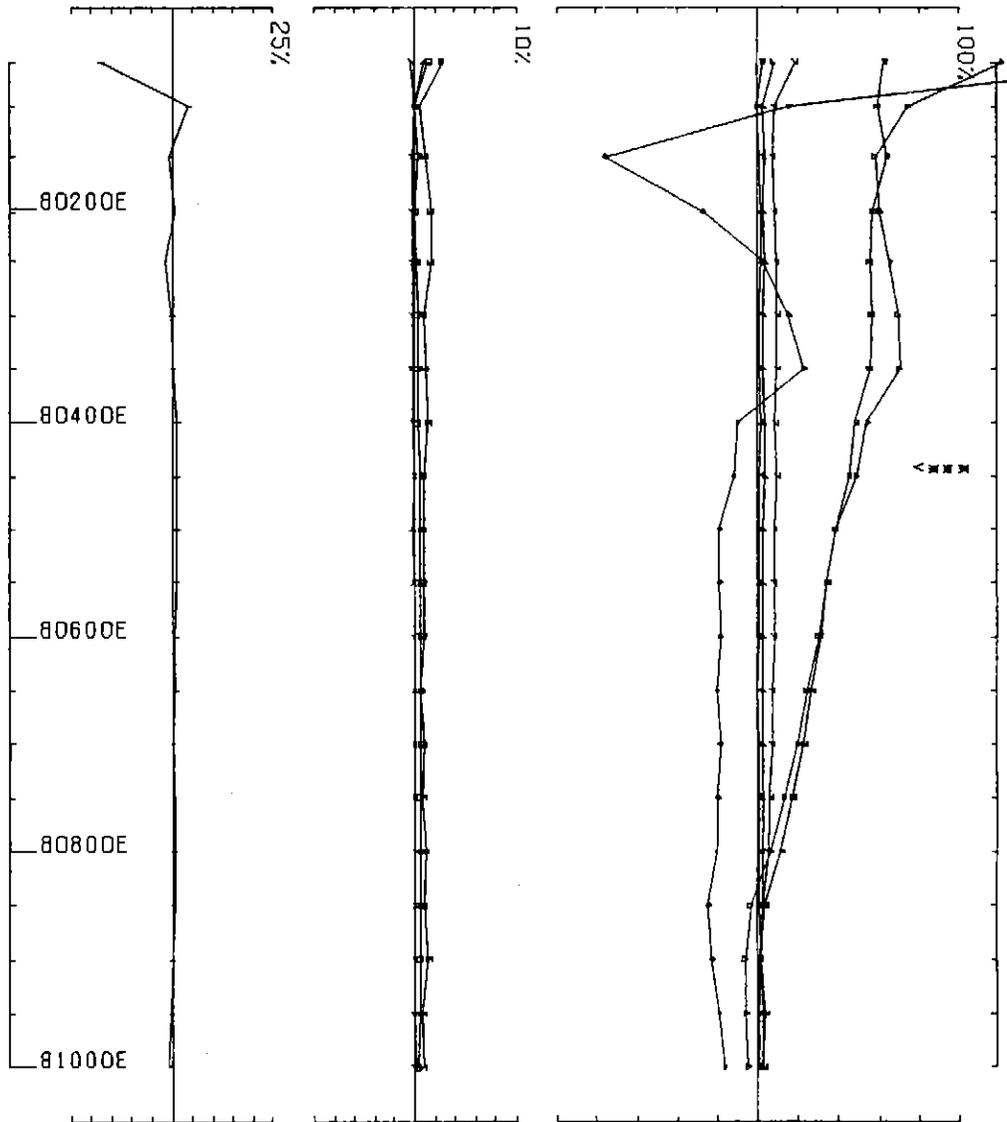


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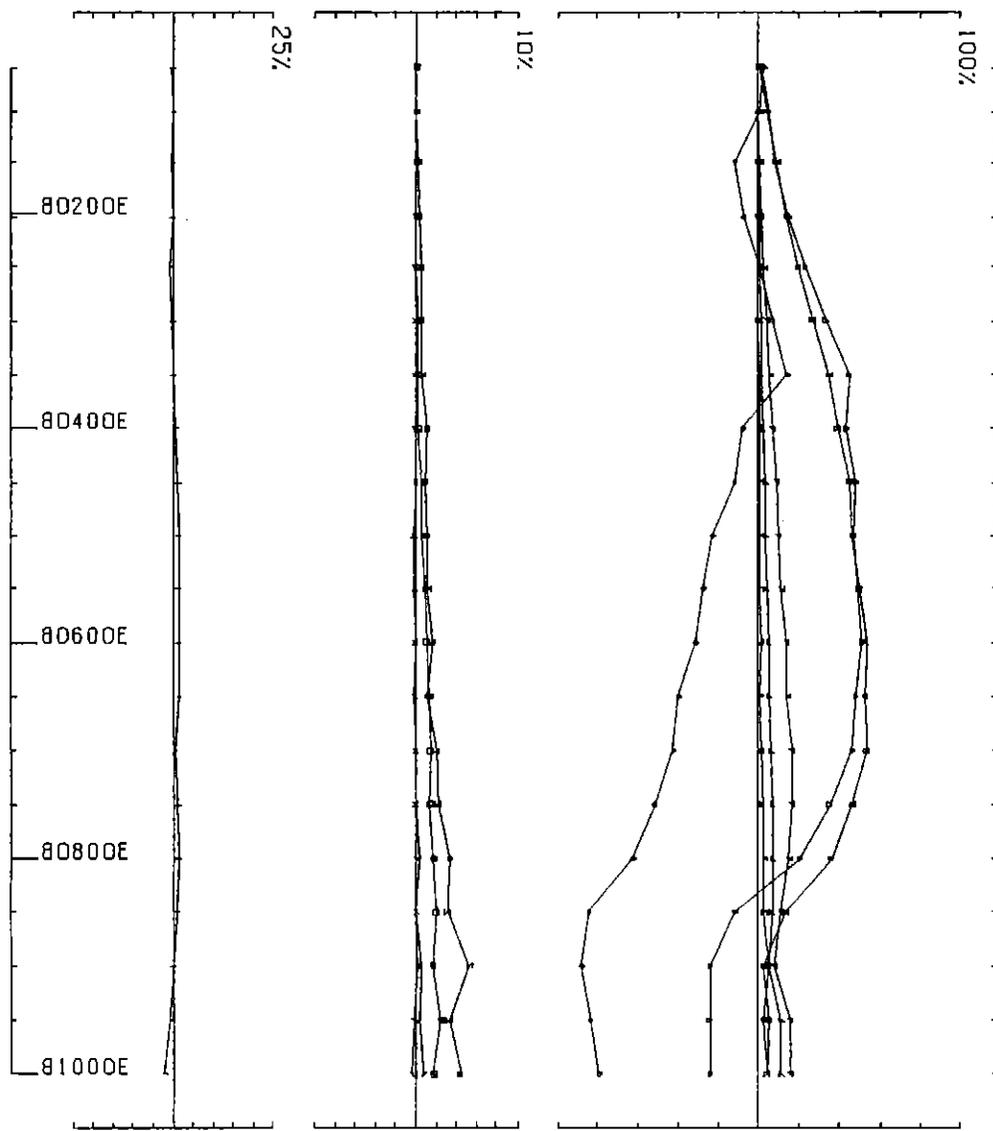
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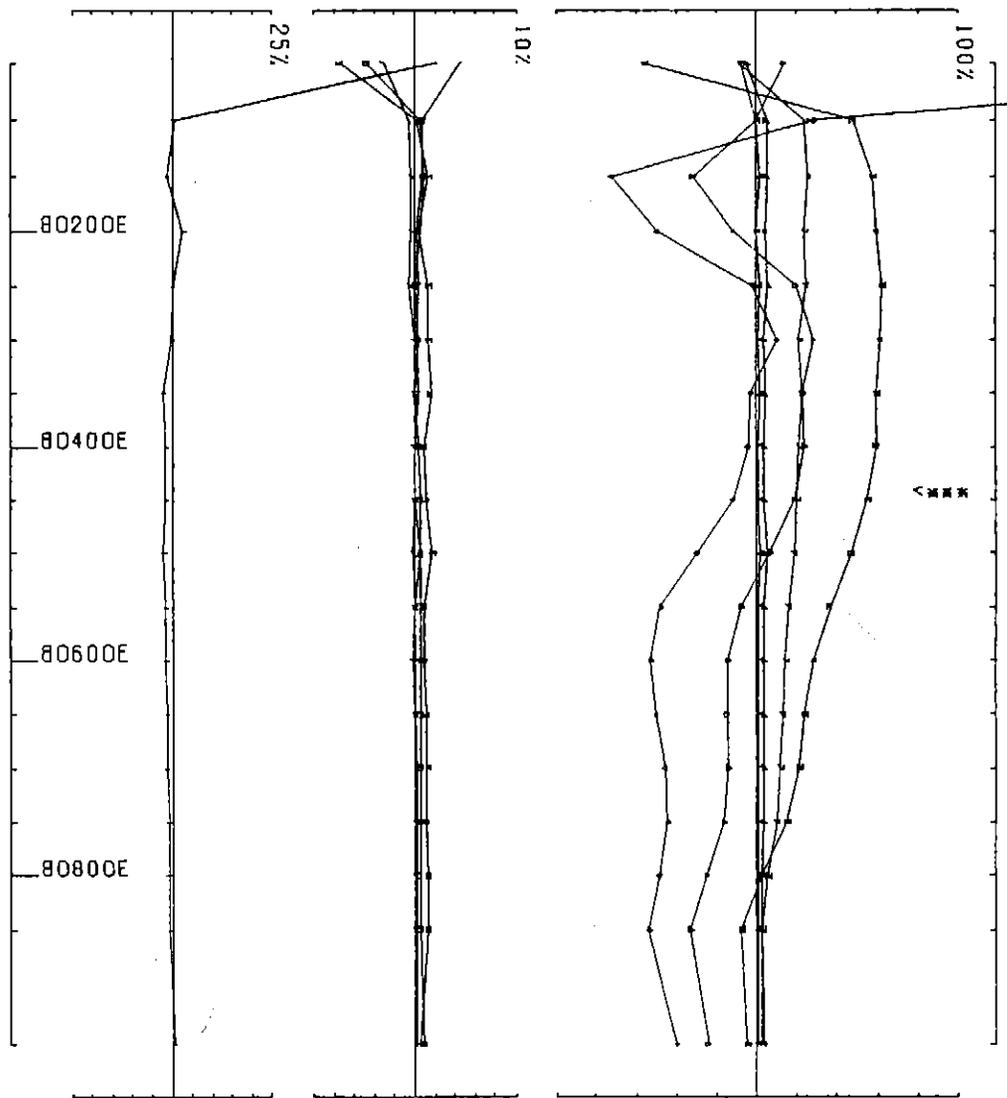
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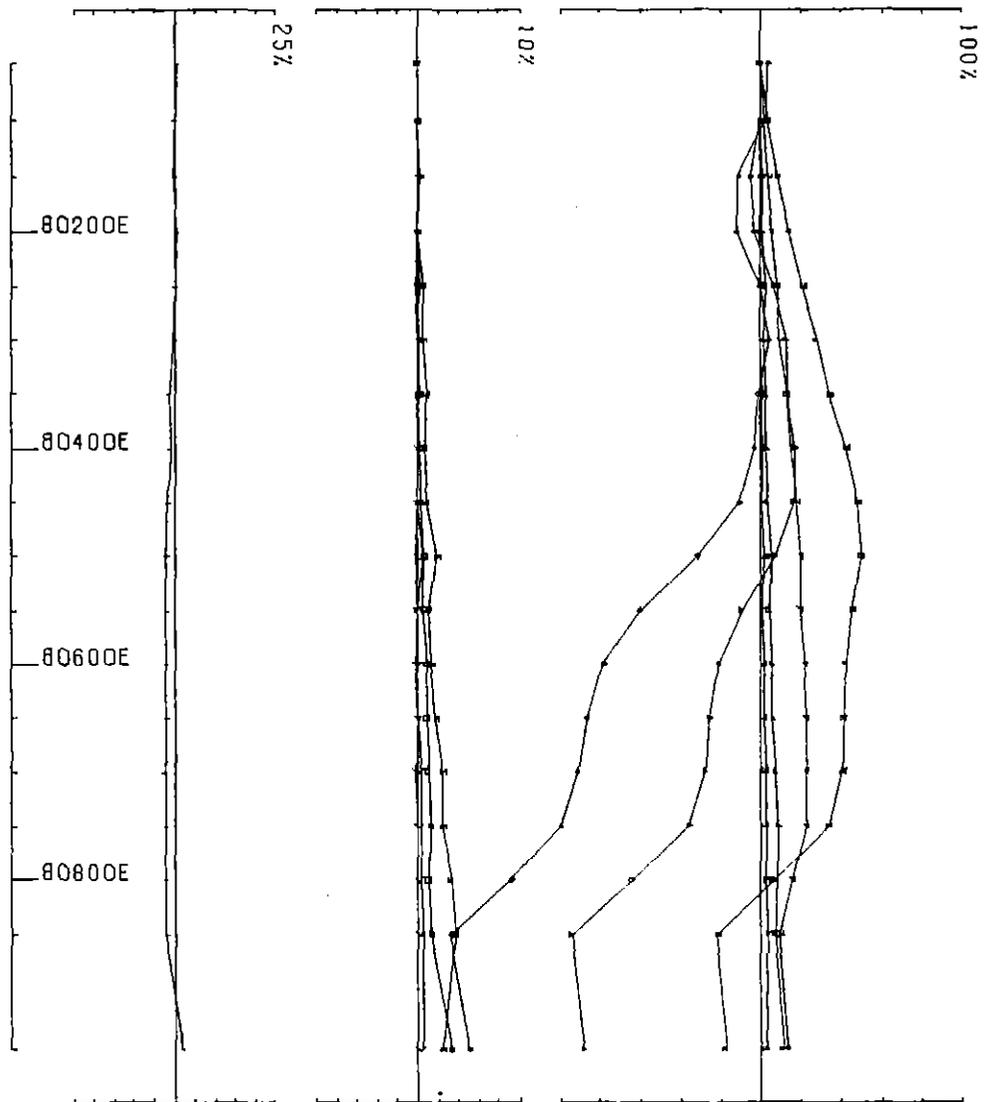
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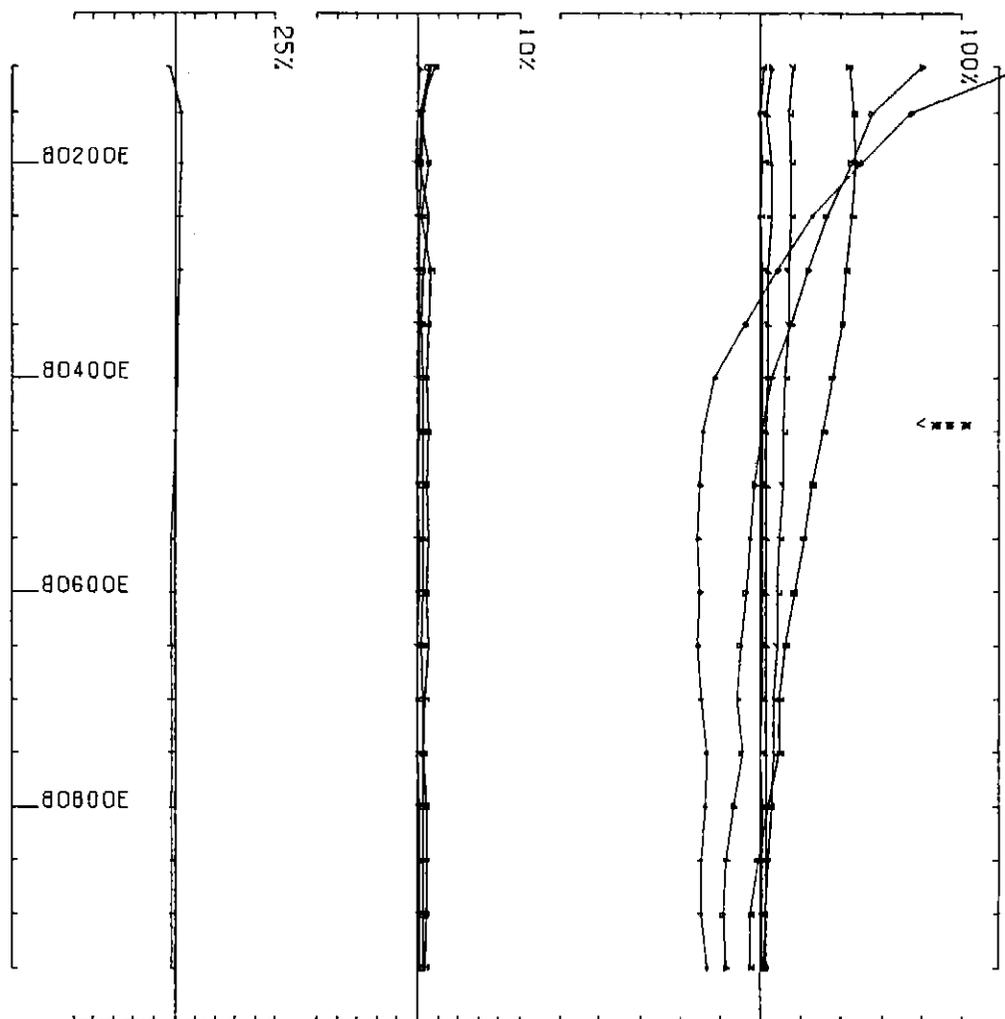


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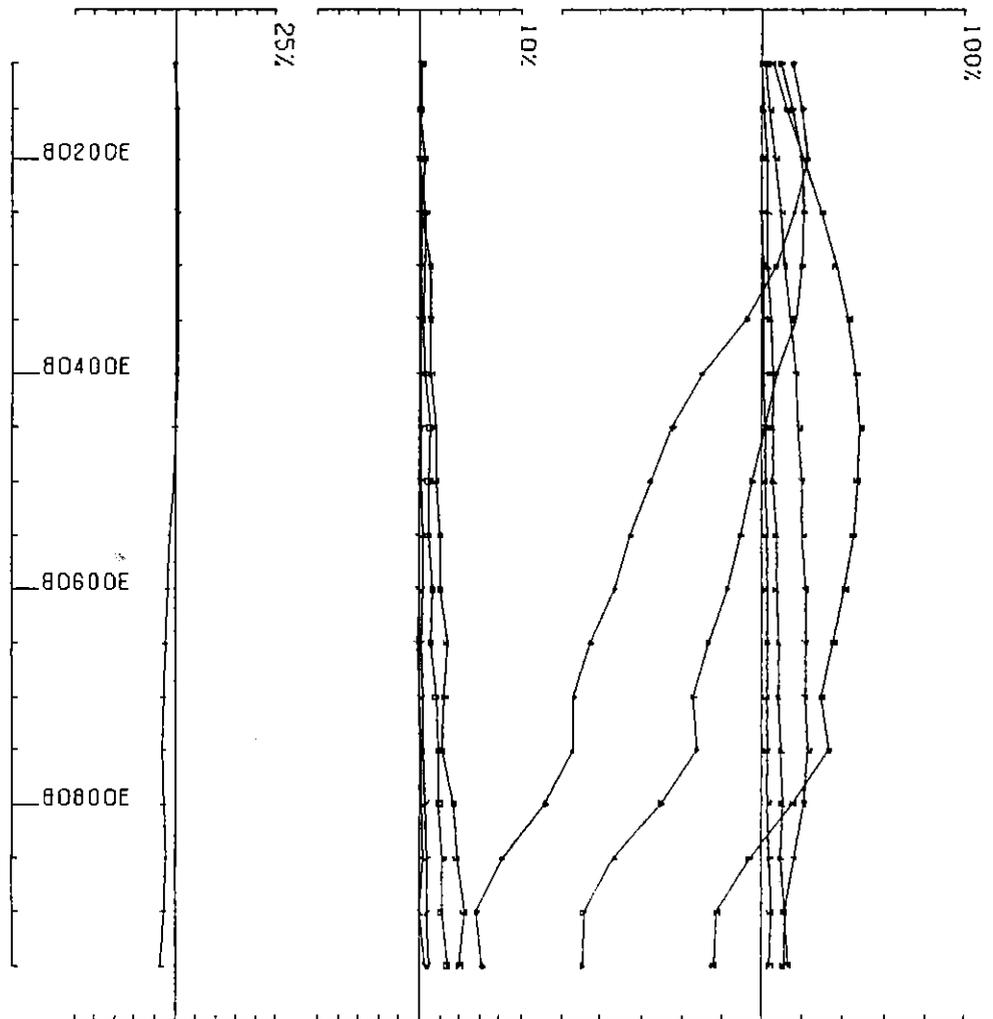


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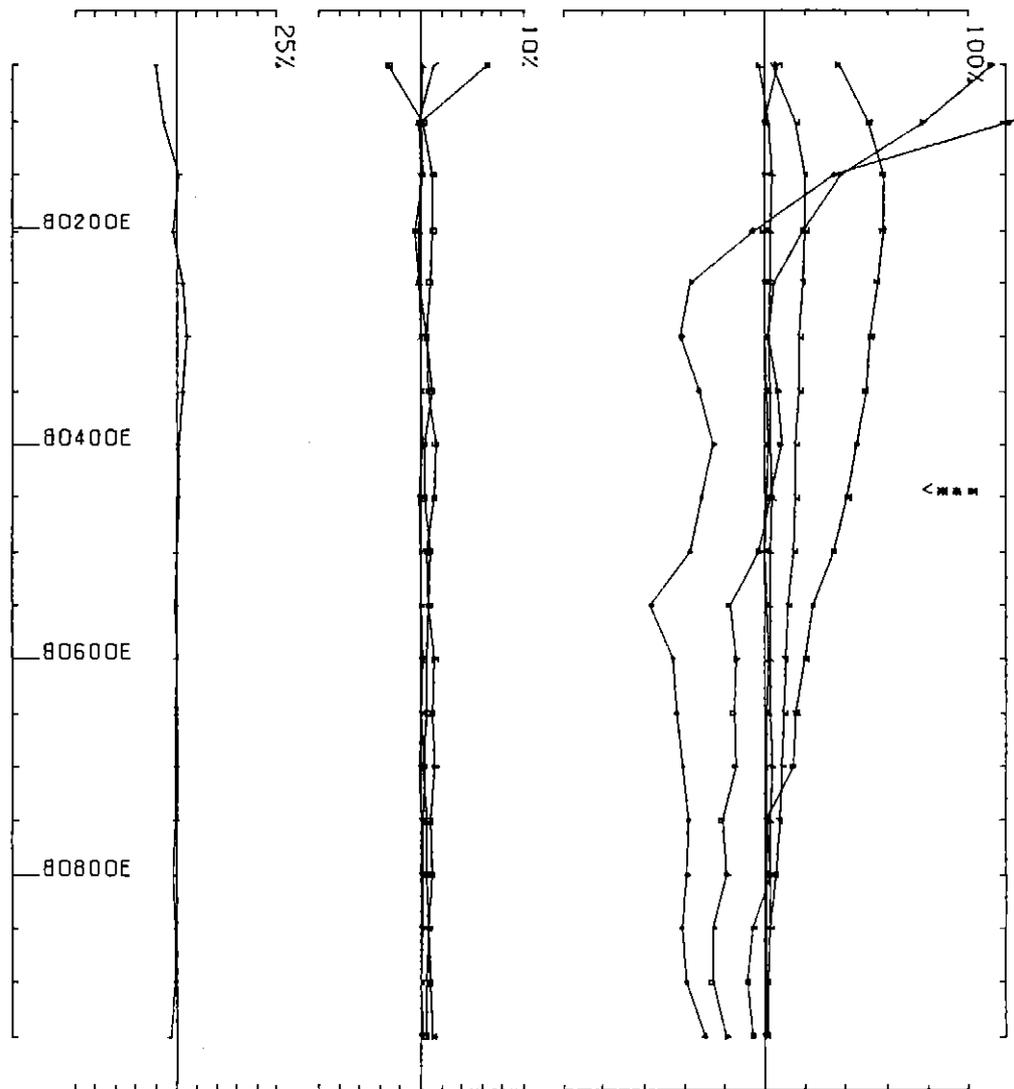
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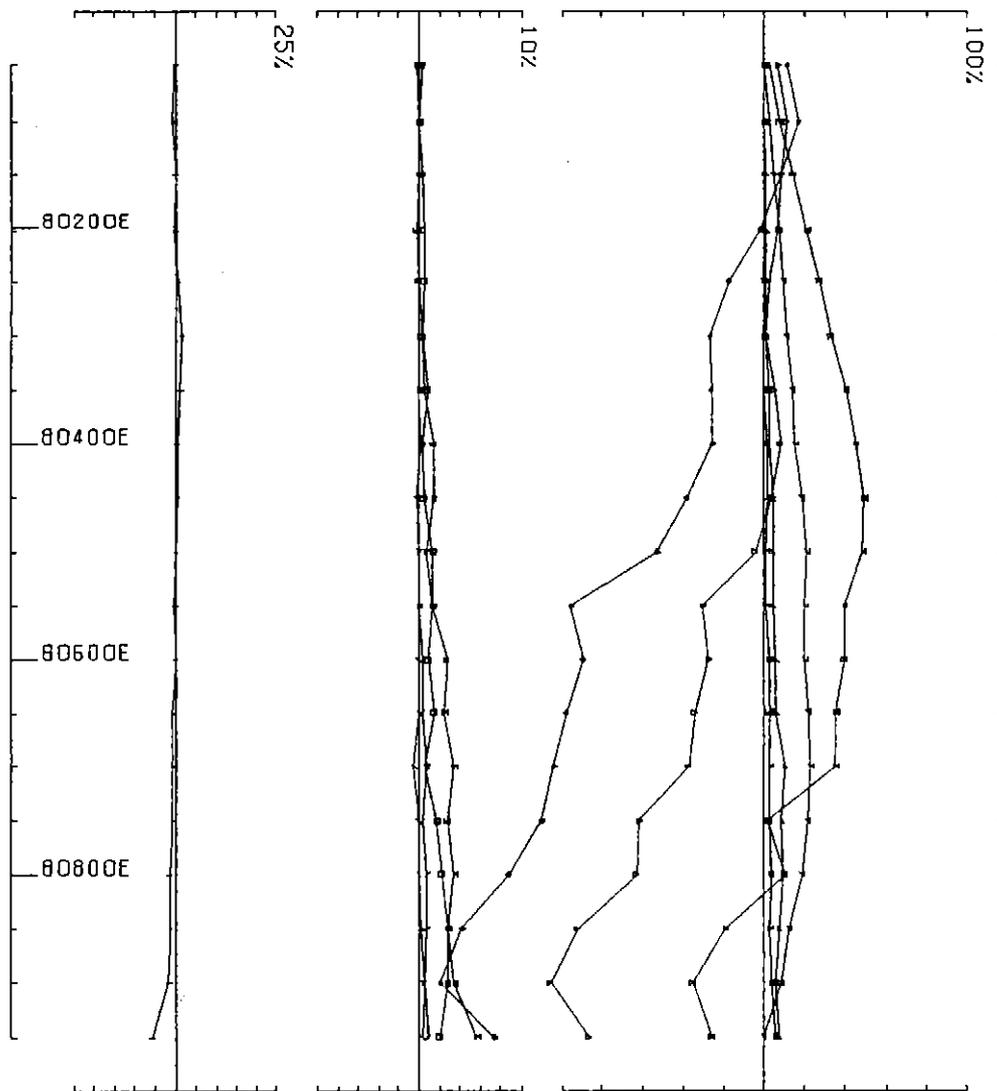
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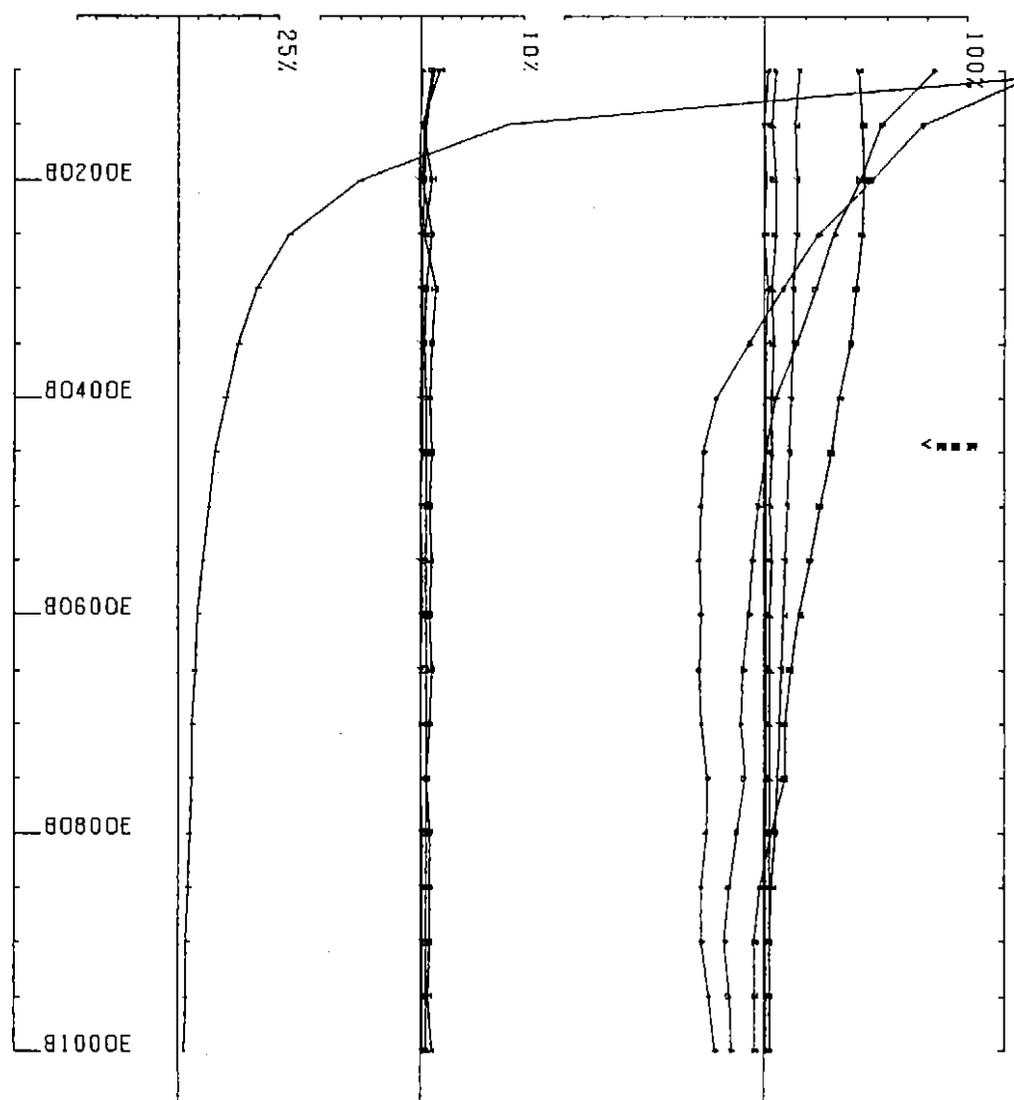


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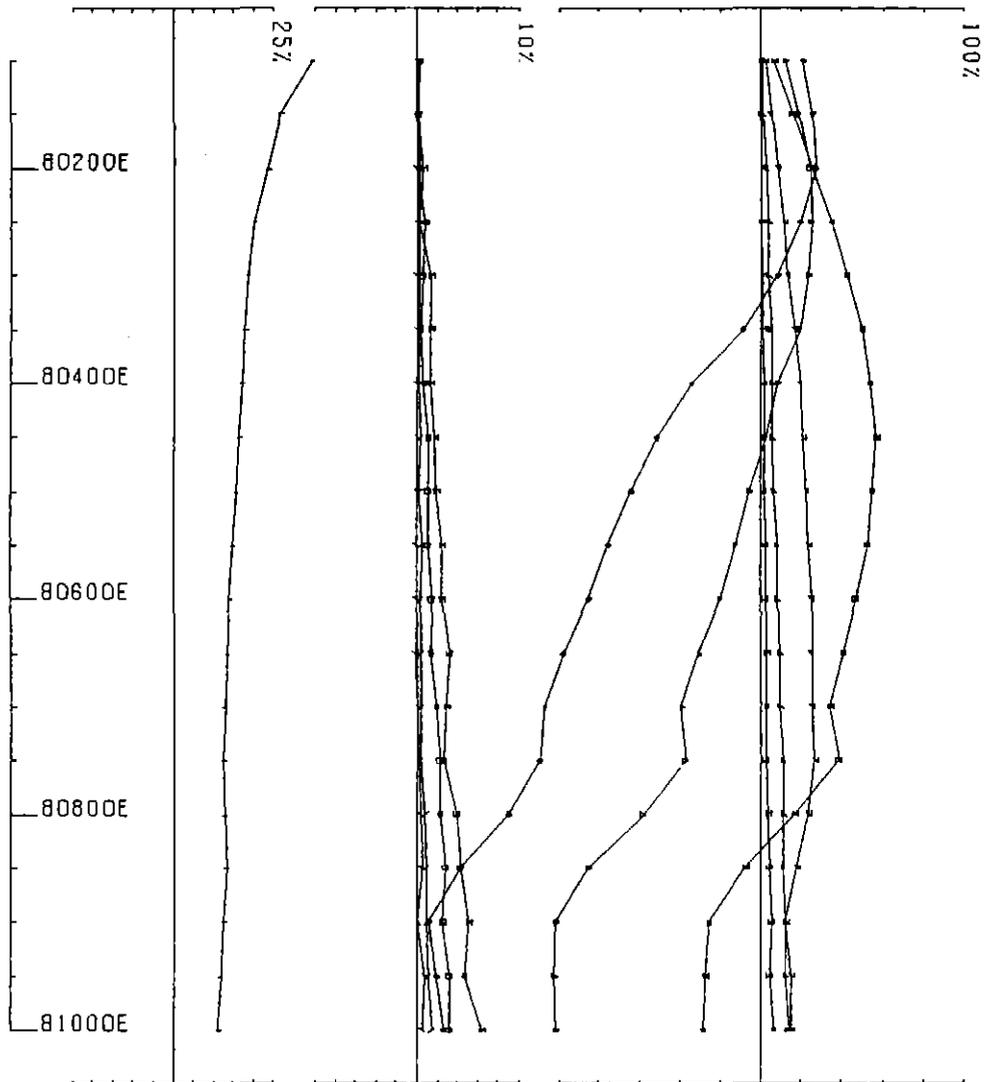


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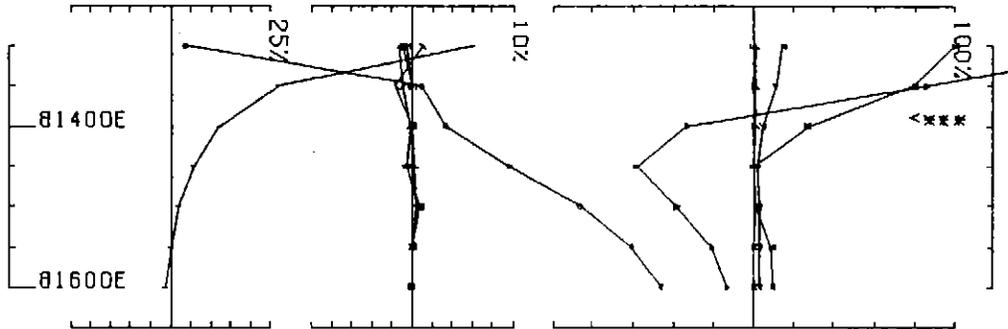
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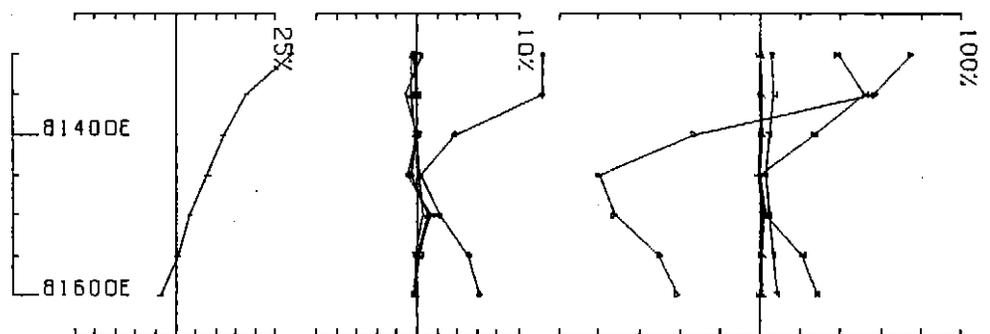
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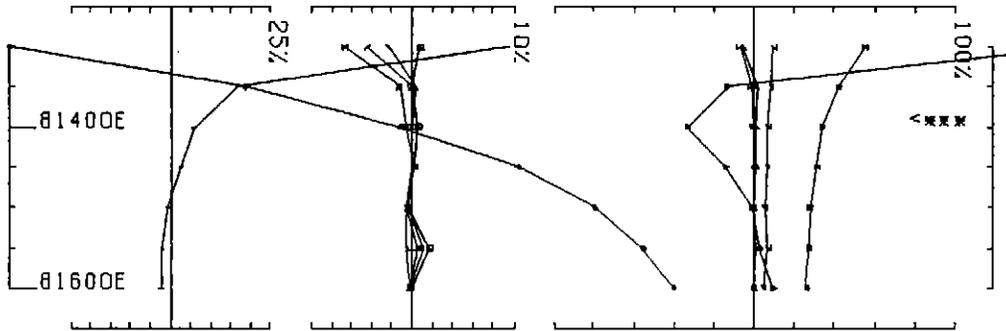
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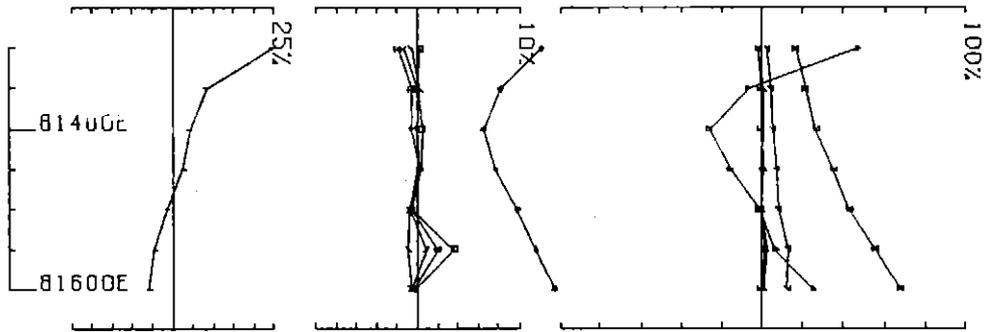
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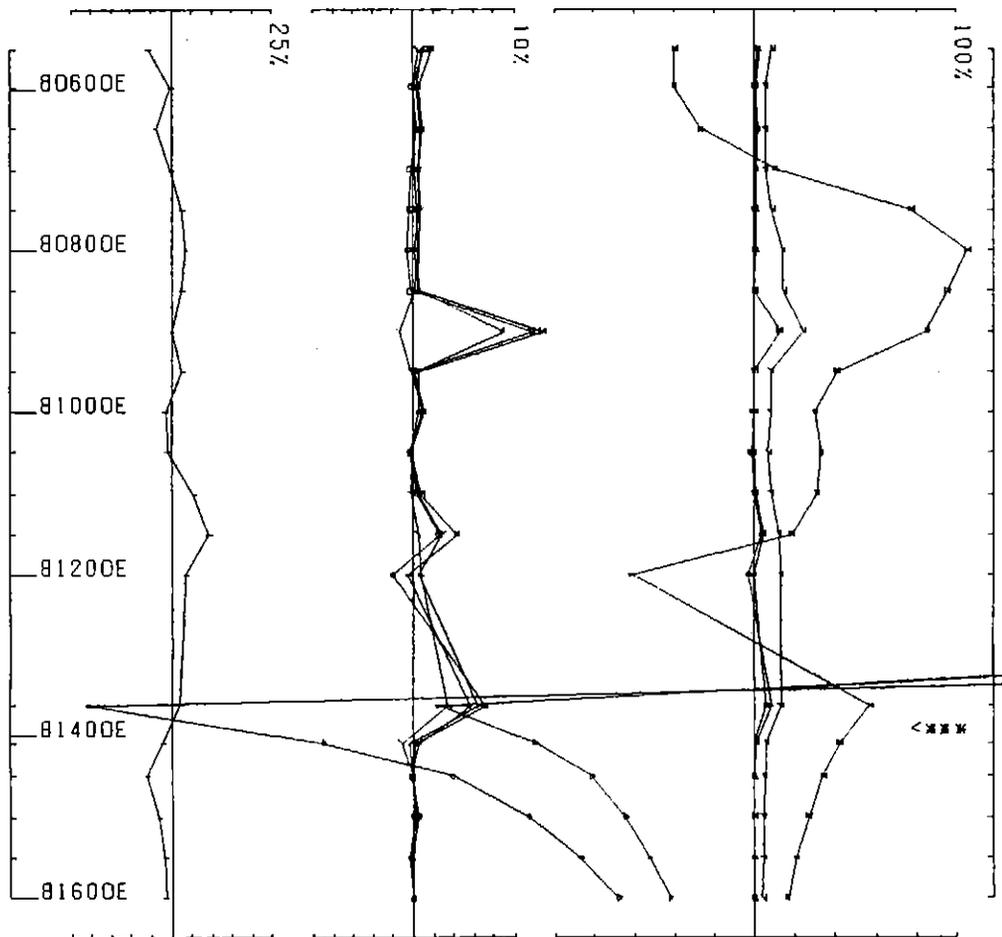
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## Aberfoyle Resources Limited EXPLORATION DIVISION

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EXPLORATION LICENCE 103/87

BASIN LAKE

TASMANIA

Progress Report for the Period Ending

21st March, 1992

92-3345

Volume 2

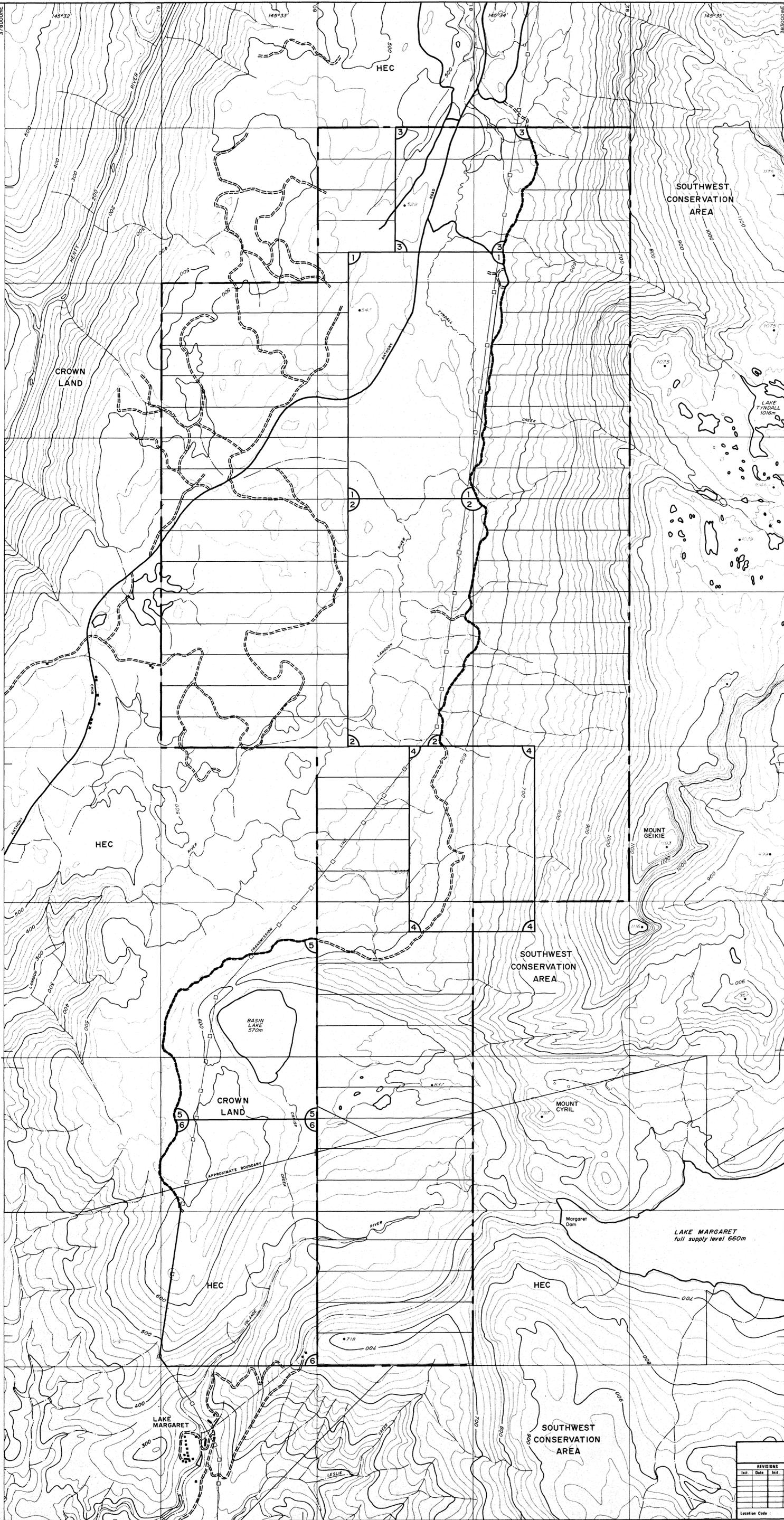
Plates

MINES	
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Action Officer	Initials
Robert Cotton	on
File dated 6/4/92	
Follow up 28-30	
Resubmit to	Date

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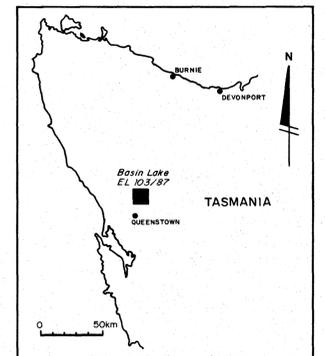
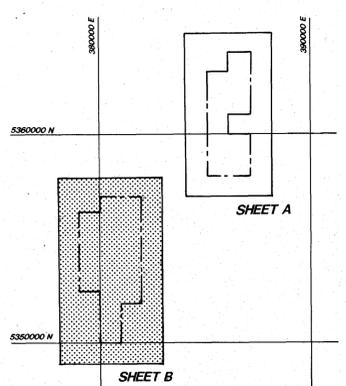
- Aberfoyle - Burnie (1/4)
- Aberfoyle - Hawthorn (2/4)
- Billiton (3/4)
- Division of Mines & Mineral Resources (4/4)

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Aberfoyle Resources Limited  
EXPLORATION DIVISION

REVISIONS		Completed	
Init.	Date	Init.	Date
		MAG	
		MAG	
		MAR	
		BL5	

Location Code :  
Scale : 1:10 000  
Date : May 1991

NORTH WEST TASMANIA  
BASIN LAKE EL 103/87  
UTEM LOCATION PLAN  
1991 SURVEY

Completed : MAG  
Drawn : MAG  
Traced : MAR  
Checked :  
Plate No : BL5



