



Bergvesenet

Postboks 3021, 7002 Trondheim

Rapportarkivet

Bergvesenet rapport nr BV 756	Intern Journal nr 42/84 FB	Internt arkiv nr T & F 615	Rapport lokalisering Trondheim	Gradering Fortrolig
Kommer fra ..arkiv Troms & Finnmark	Ekstern rapport nr Aspro 1498	Oversendt fra	Fortrolig pga	Fortrolig fra dato:
Tittel Elektriske og magnetiske målinger femten arealer Kautokeino, febr 1984				
Forfatter Hansen, Finn		Dato Feb. 1984	Bedrift Sydvaranger A/S	
Kommune Kautokeino	Fylke Finnmark	Bergdistrikt Troms og Finnmark	1: 50 000 kartblad 18332 19324	1: 250 000 kartblad
Fagområde Geofysikk	Dokument type		Forekomster	
Råstofftype	Emneord			
Sammendrag				

KONFIDENSIELT



PROSPEKTERING

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Jan. 42/84 FB
23/1-84

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INTERN RAPPORT.

DATO: Febr. 1984

RAPPORT NR: 1469

KARTBLAD

1833 II
1932 IV

Antall sider
— " — bilag

SAKSBEARBEIDER

FINN HANSEN

RAPPORT VEDRØRENDE:

Low frequency electromagnetic and magnetic vertical field measurements in The Superior Oil Joint Venture Area summer 1983.

RESYMÉ:

The survey was conducted in order to locate and detail a selection of HEM anomalies outlined by NGU surveyed summer 1979 (Sander system, Report no. NGU 1782/ Data reprocessed by Dighem Ltd., Report no. 1381.

Fifteen localities were considered priority target areas for follow up work of which 10 are inside the Superior Oil Joint Venture Area.

This is area 37, 38, 40 A+B, 44, 45, 46, 47, 48, 49, 50 and are enclosed in this report. Area 37, 38, 40 A+B are 3 remaining 1.priority targets outlined by a Dighem II survey summer -82, report no. 1413.

The areas are presented in such a way that the reader is able to do his/hers own interpretation without having to work with raw data. A listing of data are available on request.

Areas 13, 14, 51, 52, 53 are inside The Bidjovagge Consession/Gulf Joint Vecture Area and reported on in a simular way in report no. 1468.

Instrumentation:

LFEM, Apex MaxMin II 1777/222 Hz
MAGN., McPhar M 700 Vert.field comp.
MAGN.BASE, McPhar M 700/Rustrak chartrecorder
DATA REC./PLOT, APPLE II

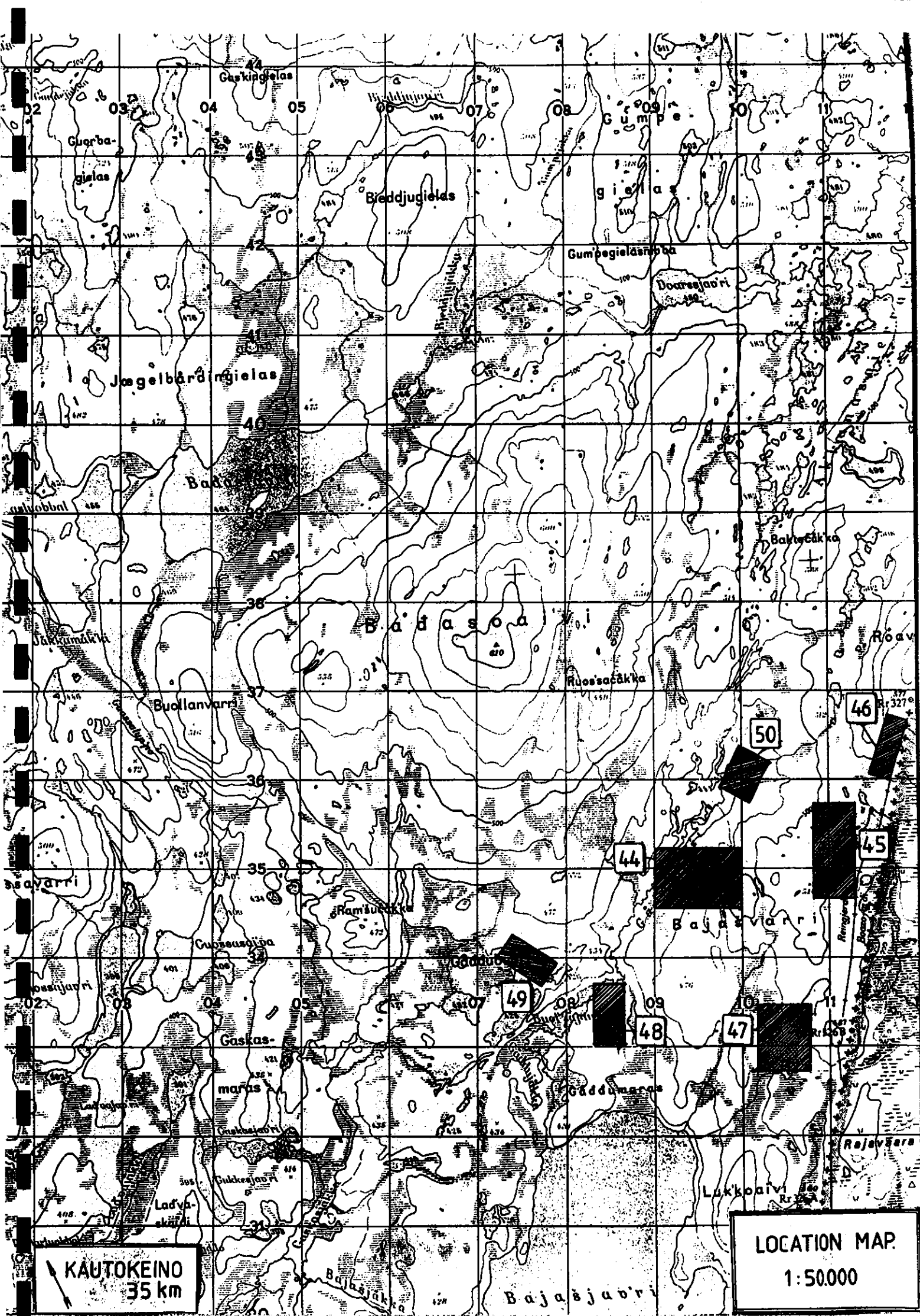
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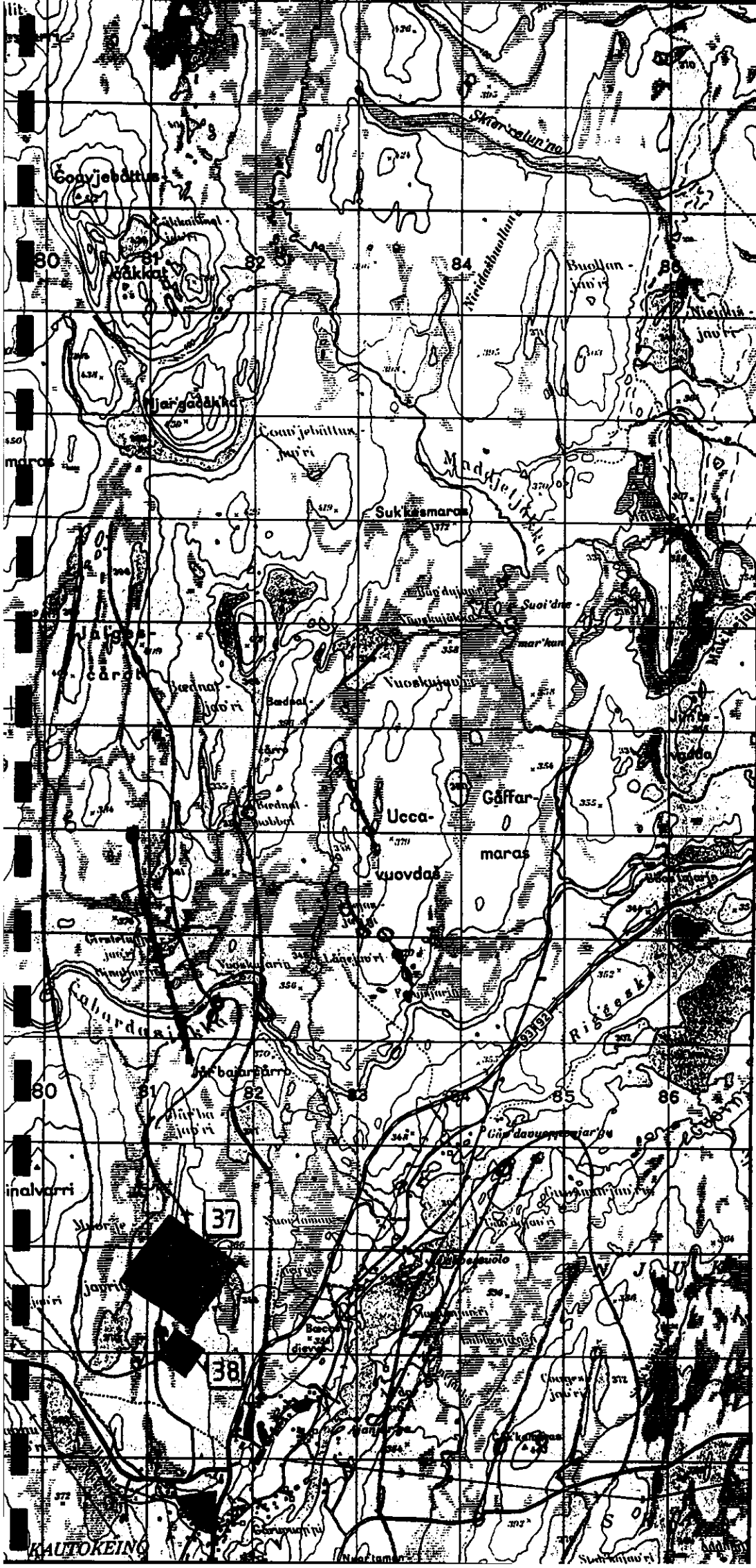
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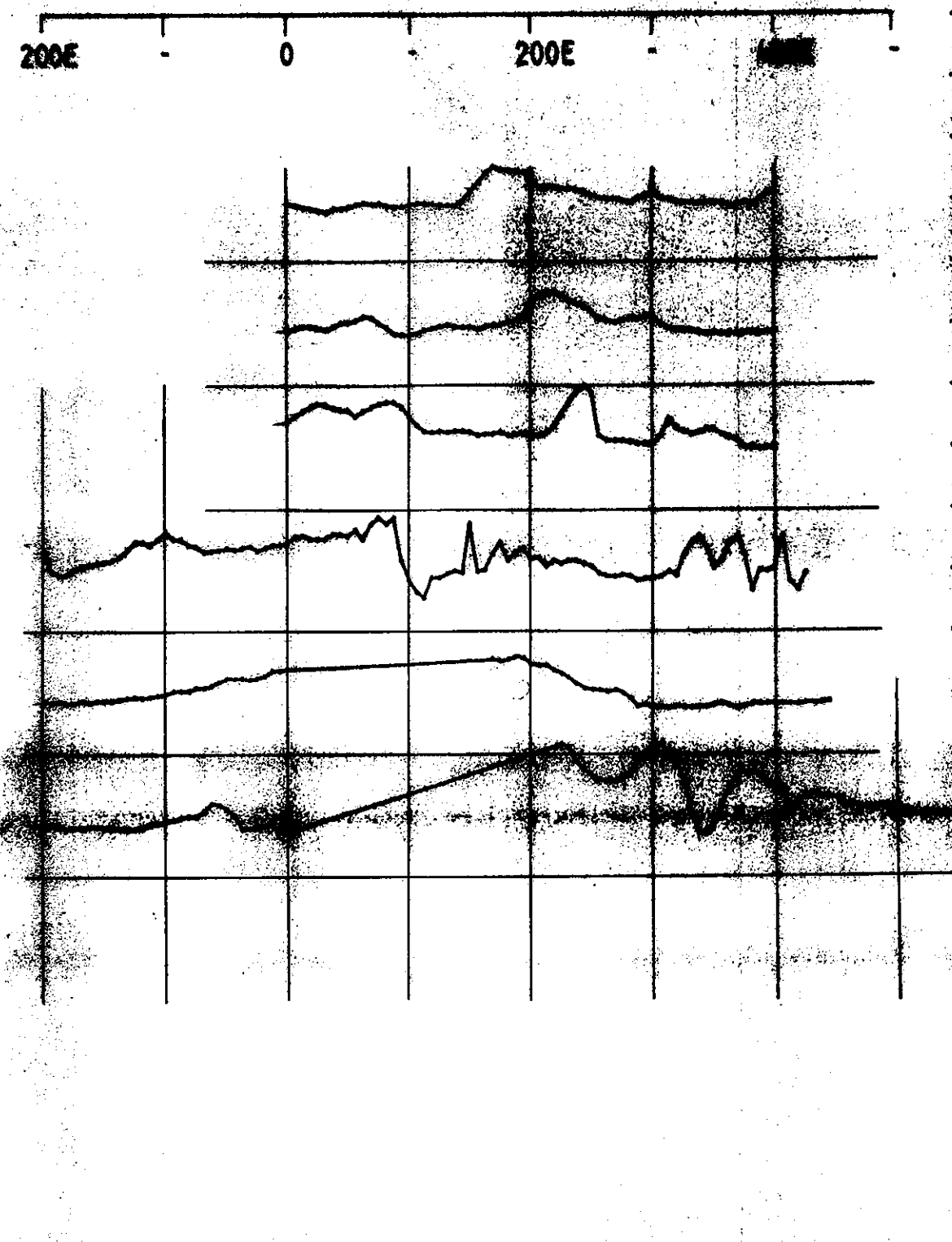
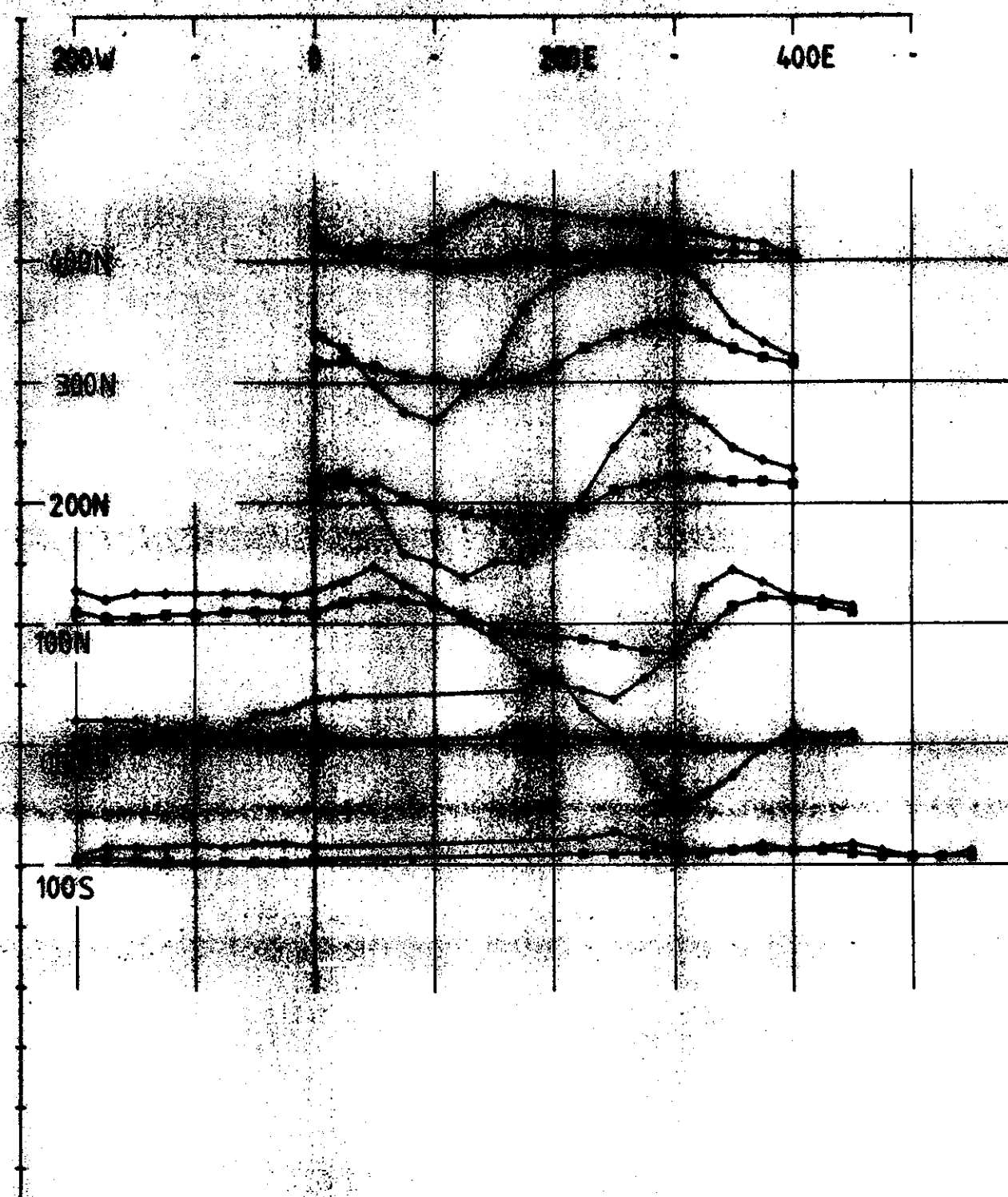
ANDRE:

KOMMENTAR:

This is a preliminary statusreport of feb. 84 displaying the geophysical data as surveyed and plotted from the areas listed above.







OMR. 37 1777.

EM - MAG.

KAUTOREINO.

1/2 SULFIDMALM

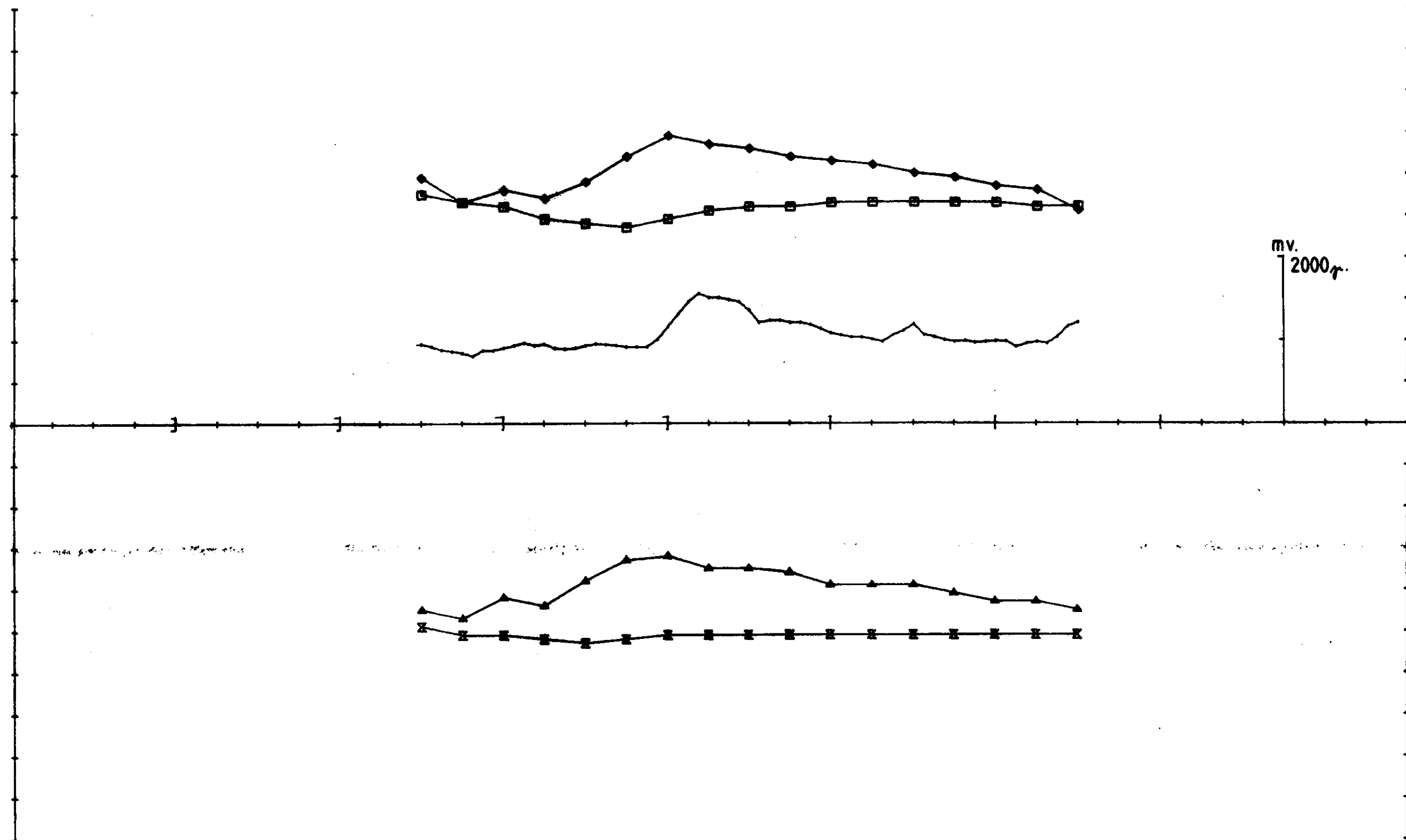
OMR. 37.

EM - MAG.

KAUTOREINO.

1/2 SULFIDMALM

1/2 SULFIDMALM



OMR. 37 1777/222 HZ 100M COIL SEP. 400N.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	0.0	10.0	-500.0	10.0
IH	■—■	-3.0	3.0	500.0	10.0
RL	▲—▲	0.0	10.0	-500.0	10.0
IL	■—■	-3.0	1.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 900.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR. 37.

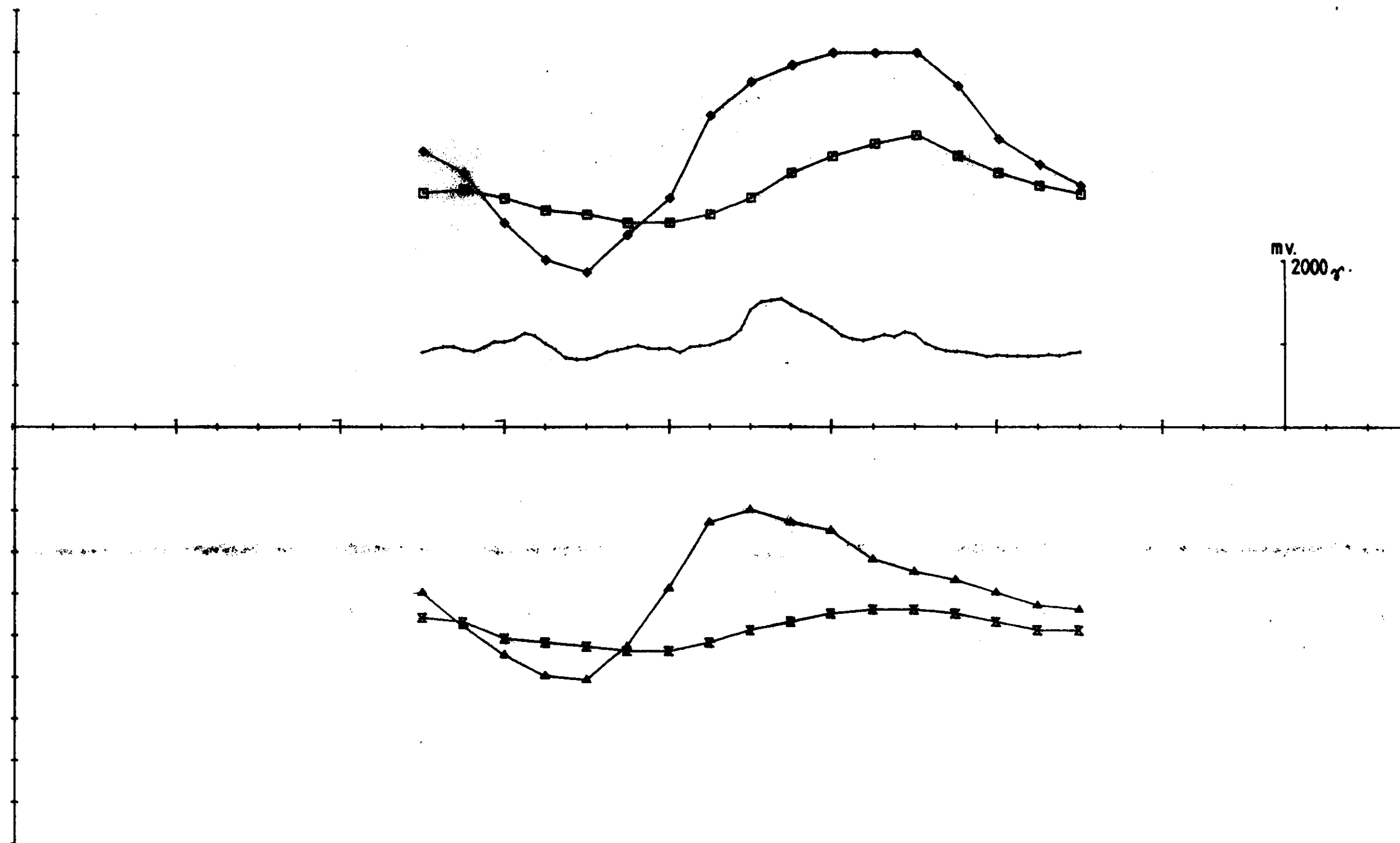
EM - MAG.
 KAUTOKEINO.

1/2 SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. <i>TKZ</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CNL	

MAP NO.

MAP SHEET



OMR, 37 1777/222 HZ 100 M COIL SEP. 300N .

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆	-13.0	40.0	800.0	10.0
IH	■	-1.0	20.0	800.0	10.0
RL	▲	-11.0	30.0	-800.0	10.0
IL	⊠	-4.0	6.0	-800.0	10.0

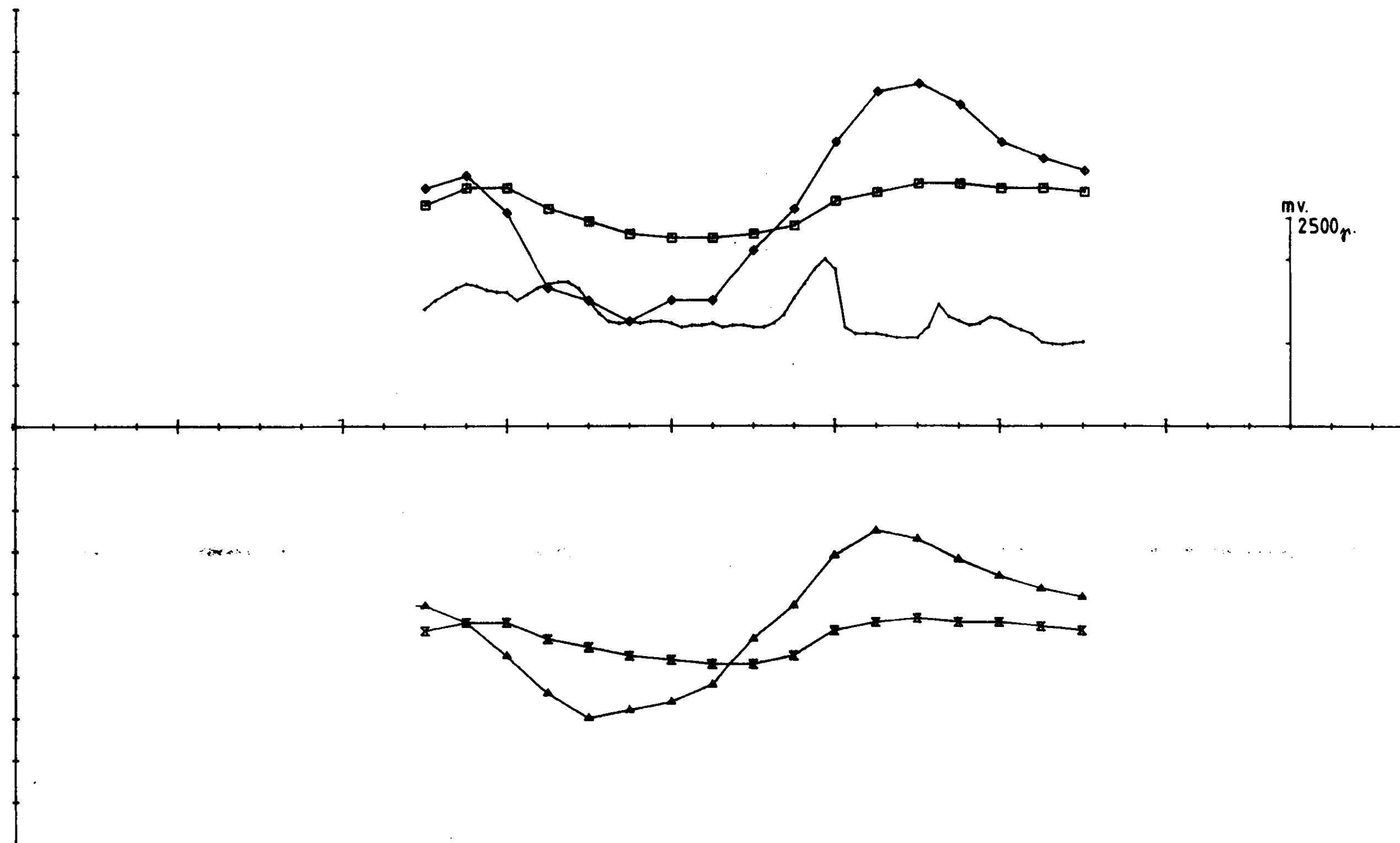
X - SKALERINGS 100.0
X - OFFSET 800.0
X = 0 - 3000 DELER
Y = +/- 1000 DELER

OMR. 37.
EM - MAG.
KAUTOKEINO.

% SULFIDMALM

SCALE	DATE	TIME
1:2500	07-83	12-13

MAP NO.



OMR, 37 1777/222 HZ 100 M COIL SEP, 200N.

ELEMENT	MARKOR	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	◆—◆	-25.0	32.0	500.0	10.0
IH	■—■	-5.0	8.0	500.0	10.0
RL	▲—▲	-20.0	25.0	-500.0	10.0
IL	×—×	-7.0	4.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 800.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

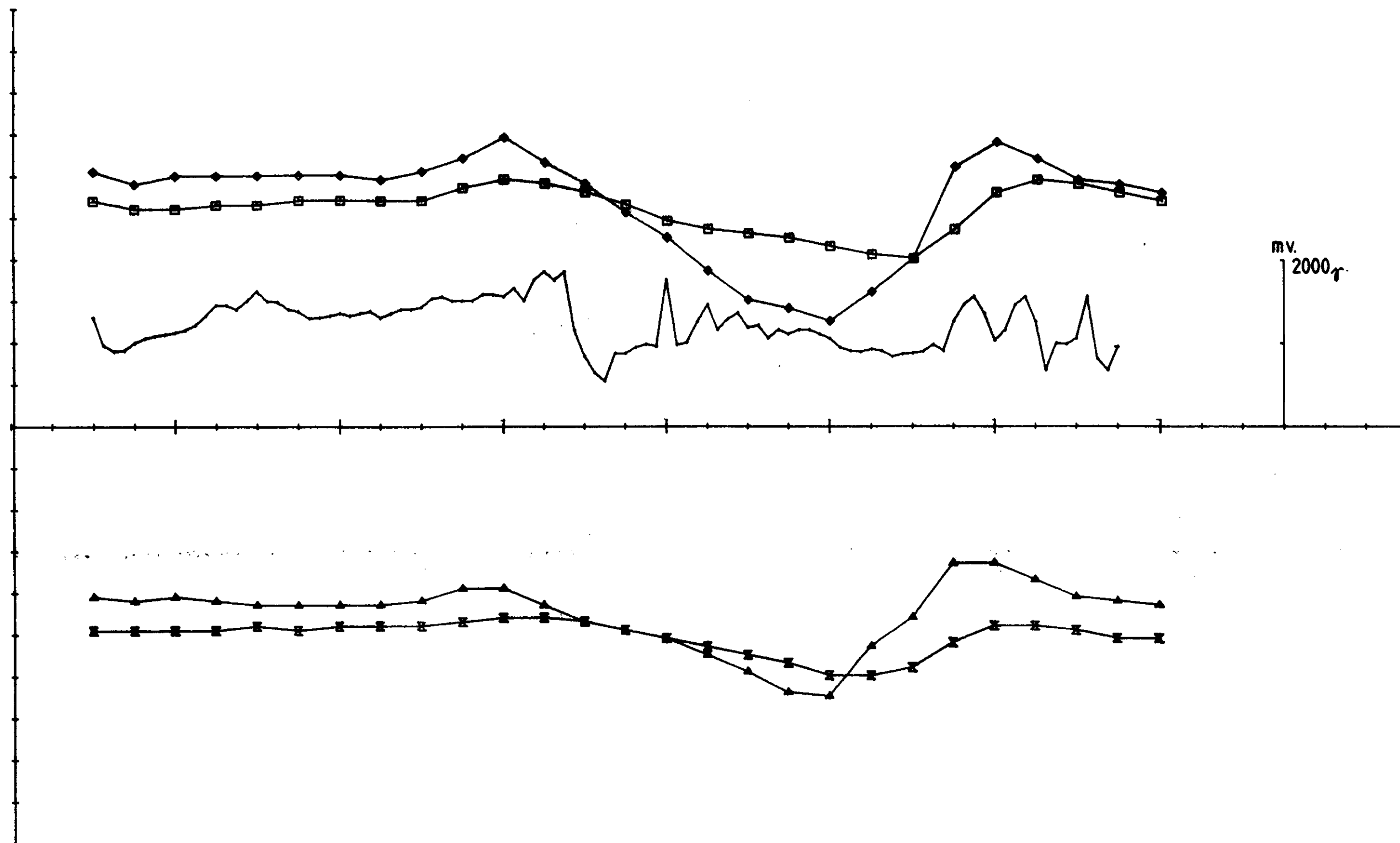
OMR. 37.
 EM - MAG.
 KAUTOKEINO.

⅓ SULFIDMALM

SCALE 1:2500	OBS.	07-83
	DRAW. <i>TKZ</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR, 37 1777/222 HZ 100 M COIL SEP, 100N.

ELEMENT	MARKØR	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	◆	-25.0	18.0	500.0	10.0
IH	■	-10.0	8.0	500.0	10.0
RL	▲	-15.0	17.0	-500.0	10.0
IL	×	-10.0	4.0	-500.0	10.0

X - SKALERING 100.0
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 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

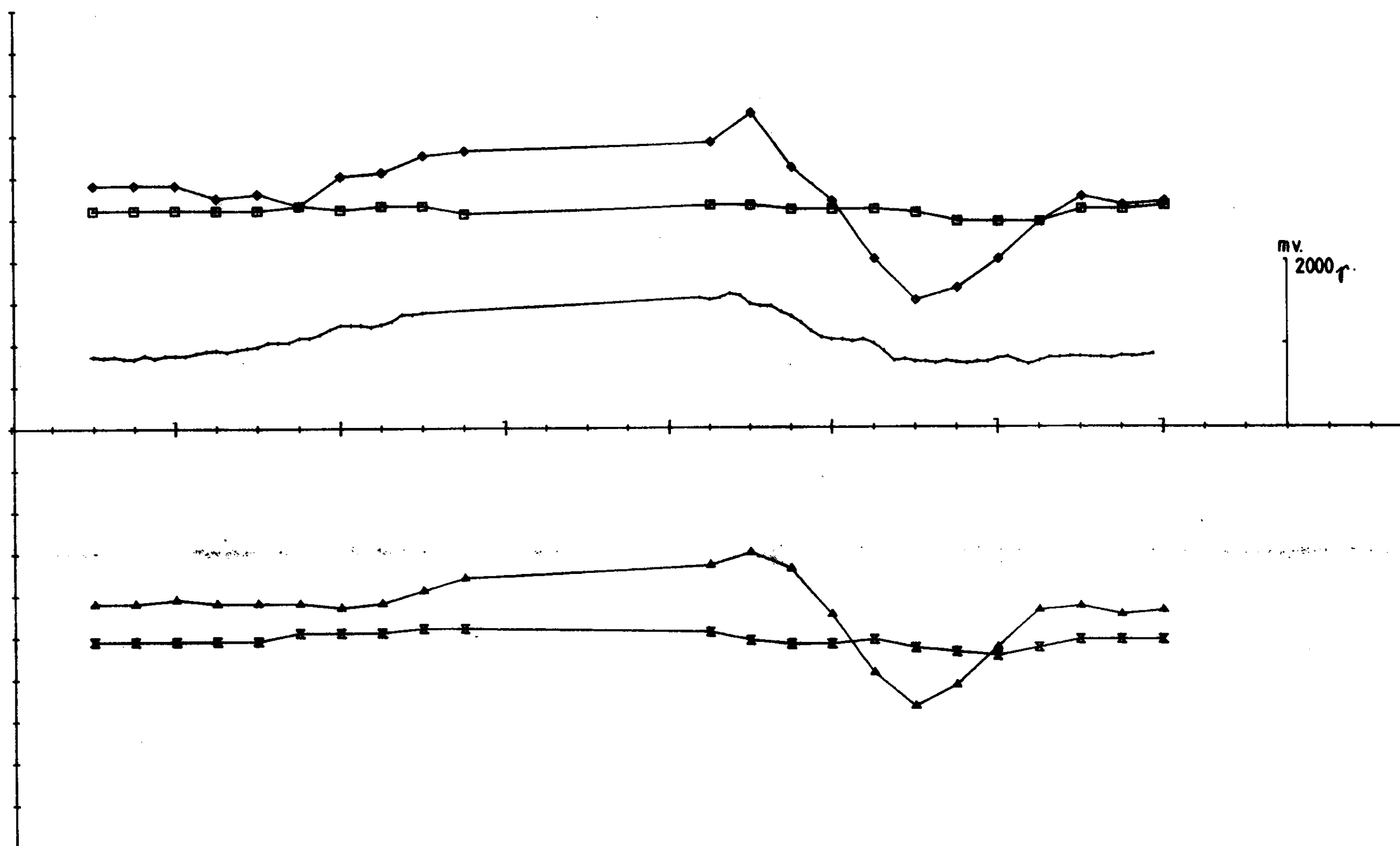
OMR. 37.
 EM - MAG.
 KAUTOKEINO.

SCALE	OBS.	07-83
1:2500	DRAW. <i>TXF</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

MAP NO.

% SULFIDMALM

MAP SHEET



OMR. 37 1777/222 HZ 100 M COIL SEP. DDNS.

ELEMENT	MARKOR	MIN. VERDI	MAX. VERDI	OFFSET	SEALA
RH	◆—◆	-20.0	25.0	500.0	10.0
IH	■—■	-1.0	3.0	500.0	10.0
RL	▲—▲	-17.0	20.0	-500.0	10.0
IL	■—■	-5.0	2.0	-500.0	10.0

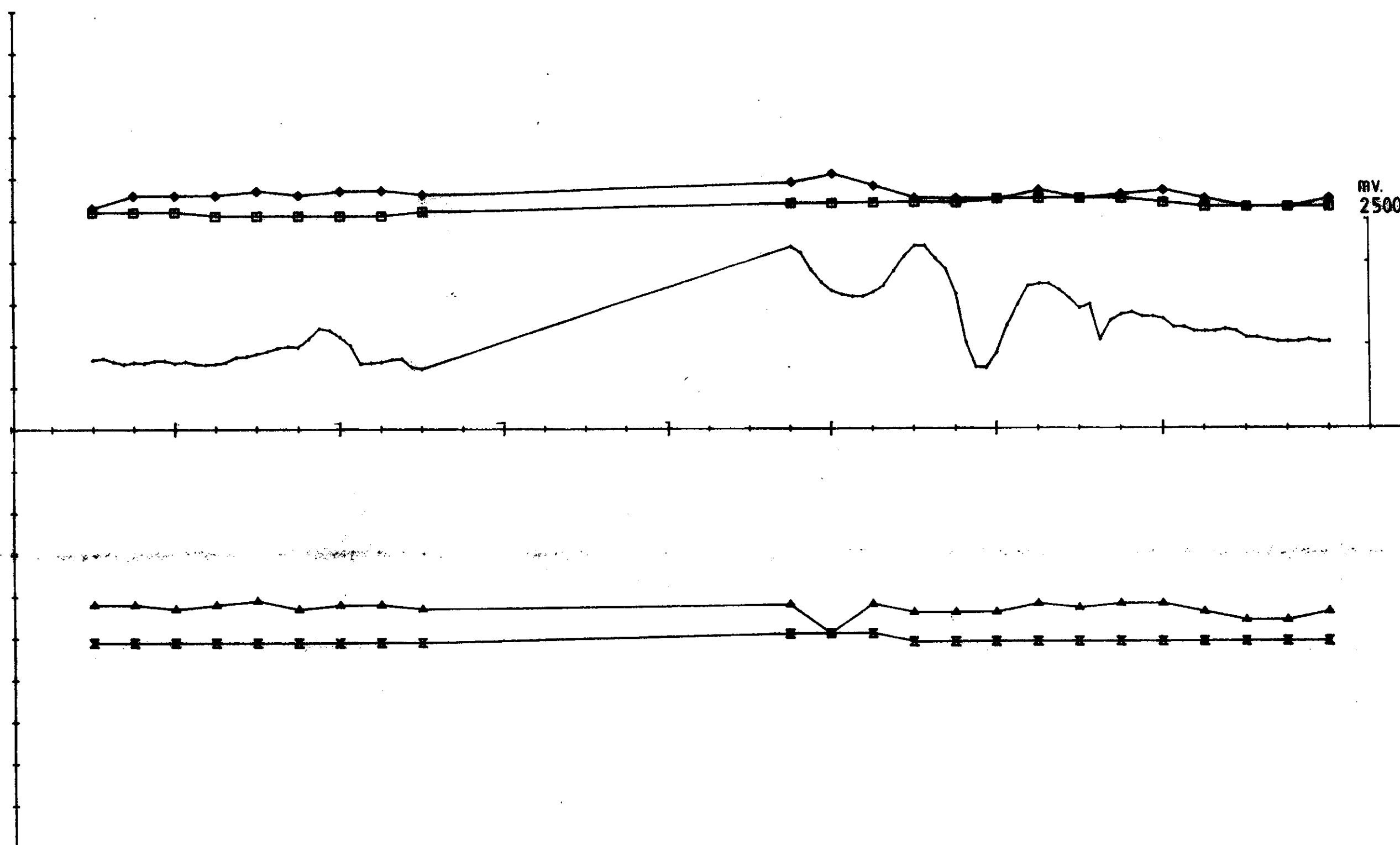
X - SKALERING 100.0
 X - OFFSET 100.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR. 37.
 EM - MAG.
 KAUTOKEINO.

1/2 SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. TKJ	12-83
	TRAC. Apple	12-83
	CHK.	

MAP NO.



OMR, 37 1777/222 HZ 100 M COIL SEP, 100S.

ELEMENT	MARKOR	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	◆—◆	0.0	11.0	500.0	10.0
IH	■—■	0.0	5.0	500.0	10.0
RL	▲—▲	0.0	0.0	-500.0	10.0
IL	×—×	-1.0	1.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 100.0
 X = 0 - 3000 DELER
 Y = +/- 1000 DELER

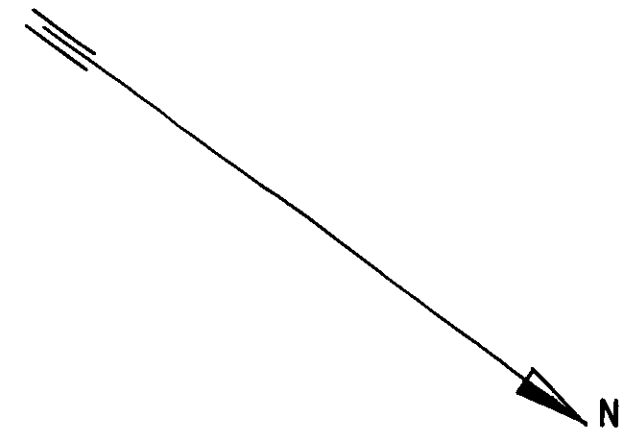
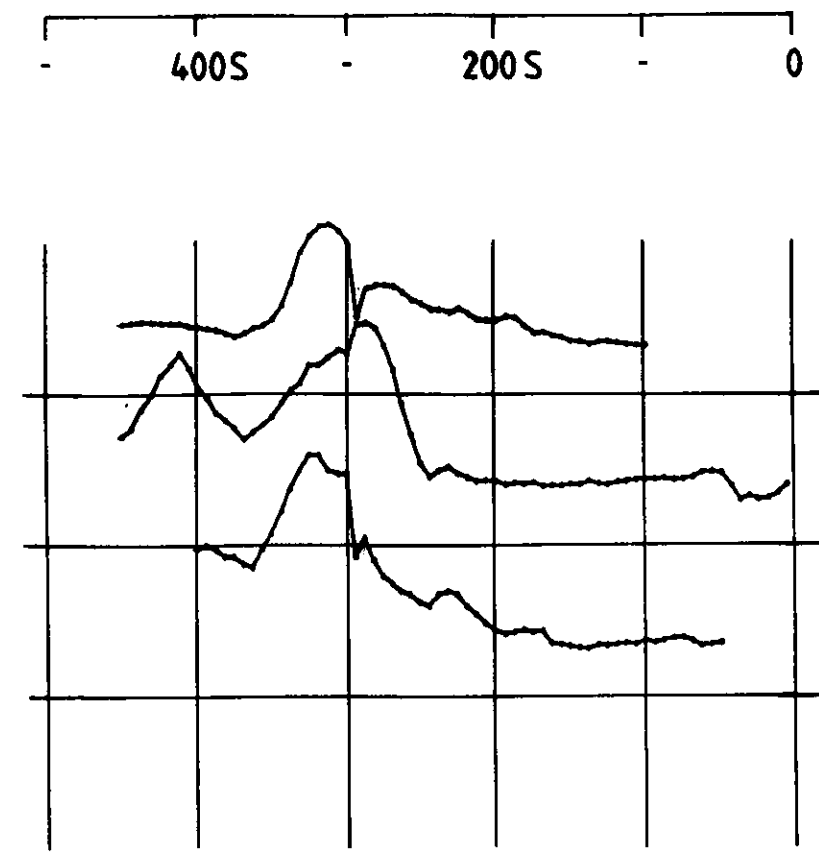
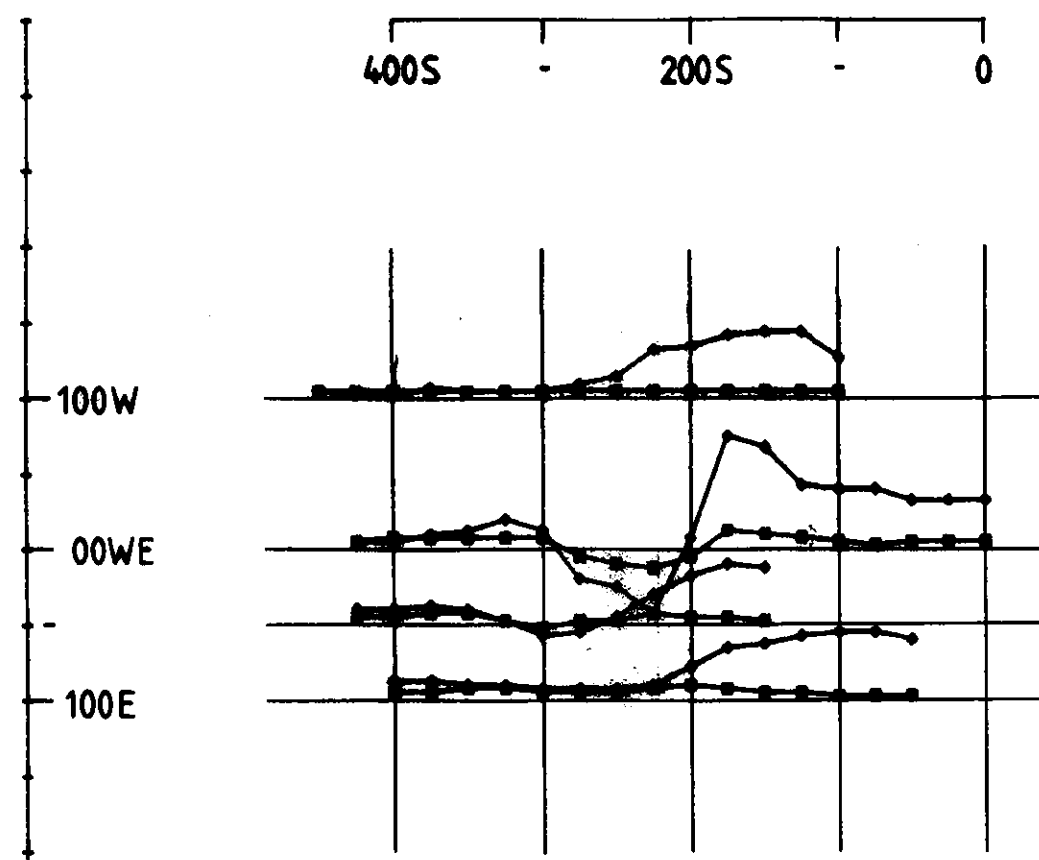
OMR. 37.
 EM - MAG.
 KAUTOKEINO.

‰ SULFIDMALM

SCALE	OBS.	07 - 83
1:2500	DRAW. TKZ	12 - 83
	TRAC. Apple	12 - 83
	CTL	

MAP NO.

MAP SHEET

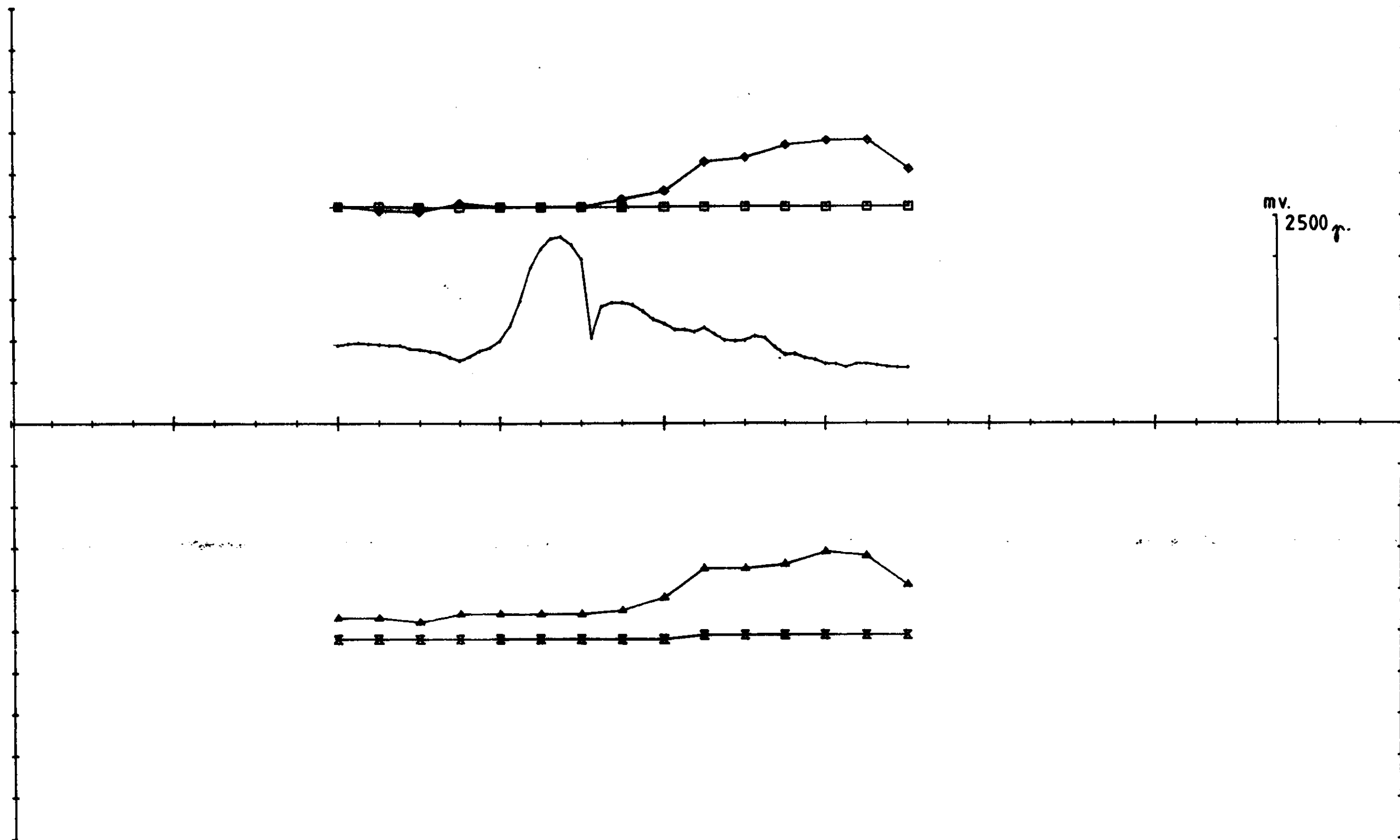


OMR, 38 1777 HZ 100M COIL SEP.

RH

IH

OMR. 38. EM - MAG. KAUTOKEINO.	SCALE	OBS.	08-83
	1:5000	DRAW. <i>TAF</i>	12-83
		TRAC. <i>Apple</i>	12-83
		CHK.	
1/8 SULFIDMALM	MAP NO.		
	MAP SHEET		

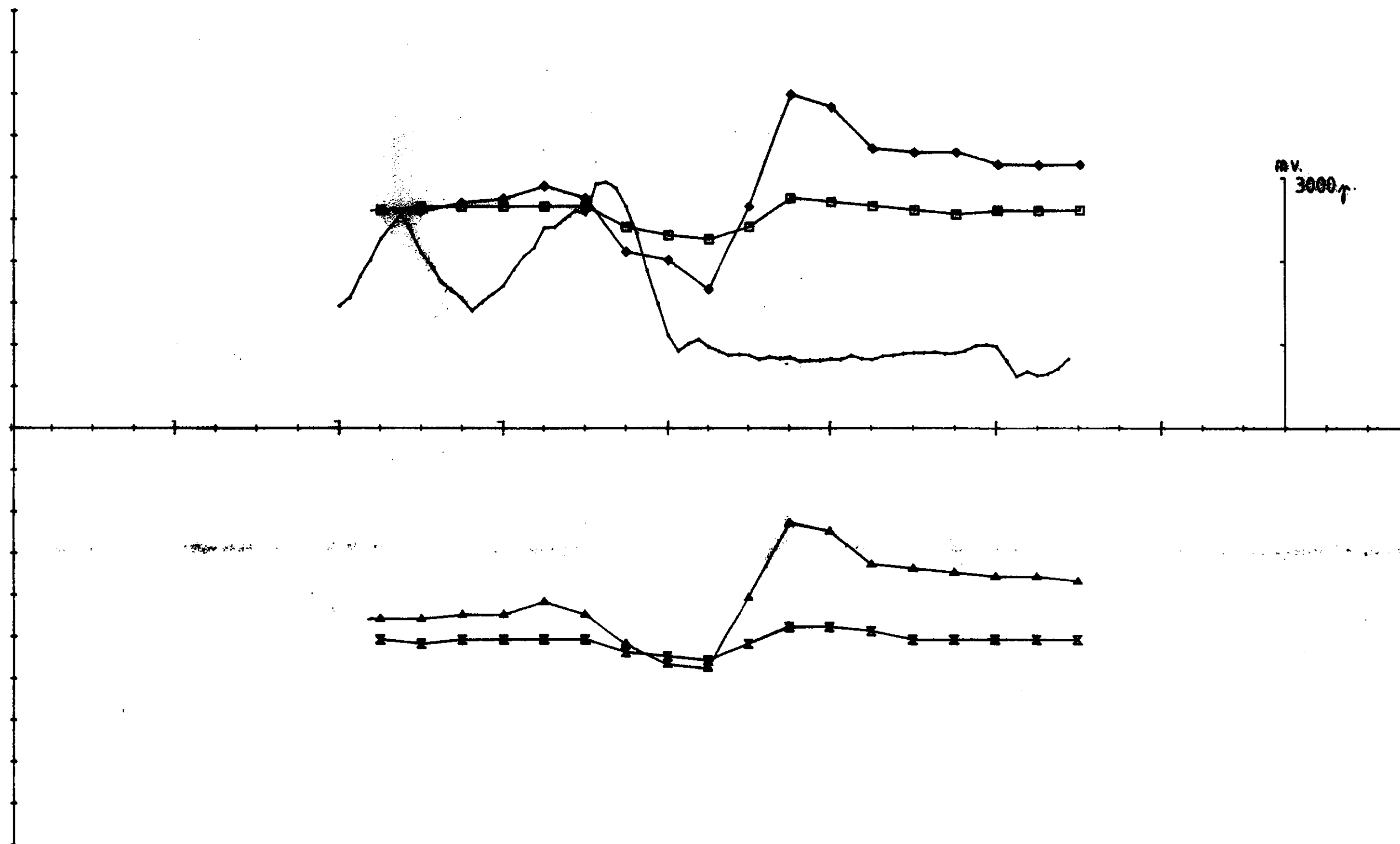


OMR, 38 1777/222 KHz 100 M COIL SEP, 100W.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	0.0	18.0	500.0	10.0
IH	■—■	0.0	2.0	500.0	10.0
RL	▲—▲	0.0	18.0	-500.0	10.0
IL	■—■	-2.0	0.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 700.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR. 38. EM - MAG. KAUTOKEINO.	SCALE	OBS.	08-83
	1:2500	DRAW. <i>TKJ</i>	12-83
		TRAC. <i>Apple</i>	12-83
		CHK.	
% SULFIDMALM		MAP NO.	
		MAP SHEET	



OMR, 38 1777/222 MHz 100 M COIL SEP, ODVE.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆	-17.0	30.0	800.0	10.0
IH	■	-5.0	5.0	800.0	10.0
RL	▲	-8.0	27.0	-800.0	10.0
IL	✕	-6.0	2.0	-800.0	10.0

X - SKALERING 100.0
 X - OFFSET 800.0
 X = 0 - 3000 DELER
 Y = +/- 1000 DELER

OMR. 38.

EM - MAG.

KAUTOKEINO.

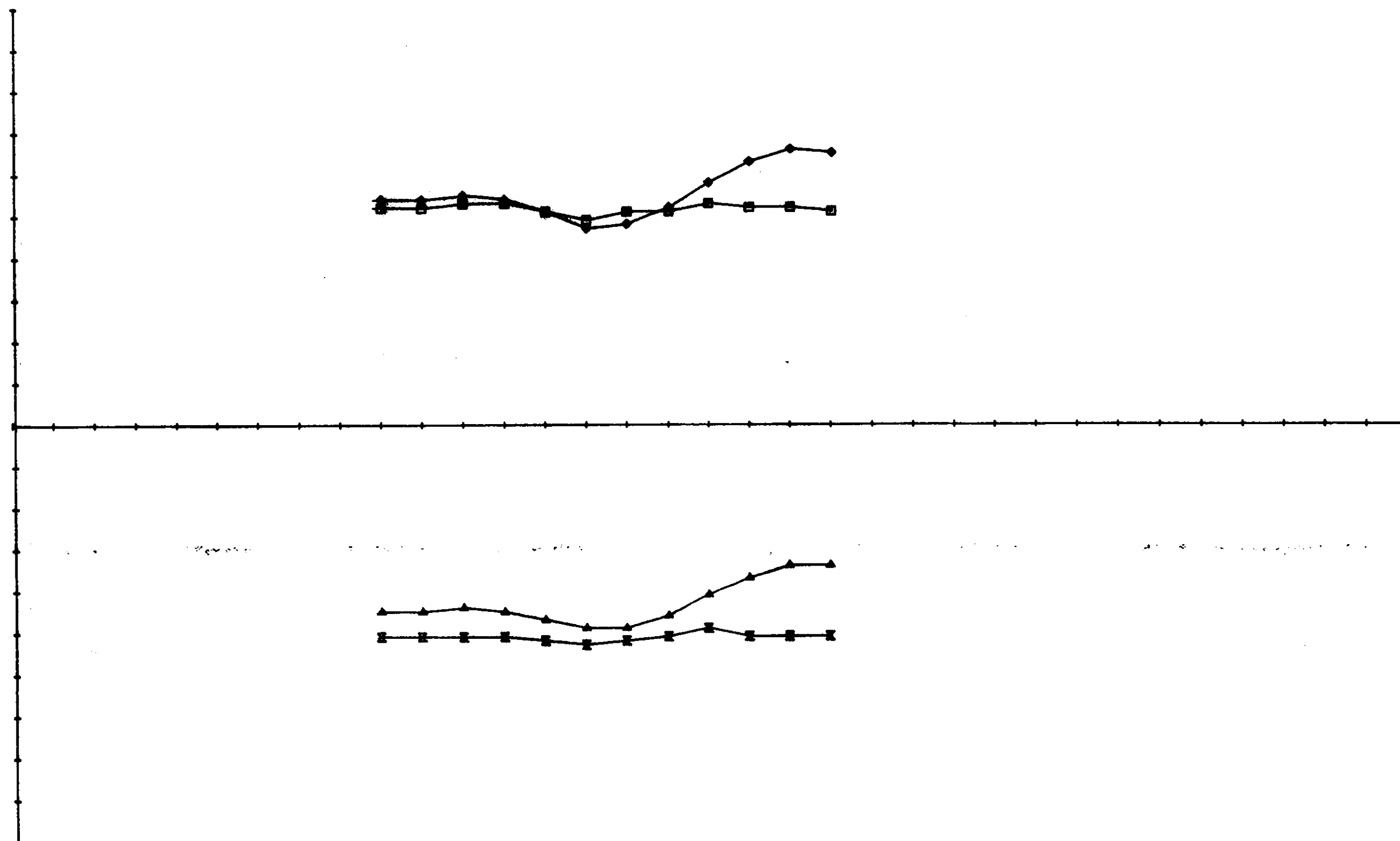
% SULFIDMALM

SCALE

1:2500

OMR.	08-83
DRAWN. TKE	12-83
DATE	12-83
CHK.	

NAP NO.



OMR, 38 1777/222 HZ 100 M COIL SEP. 50E .

ELEMENT	MARKOR	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	◆—◆	-3.0	10.0	500.0	10.0
IH	□—□	-1.0	3.0	500.0	10.0
RL	▲—▲	0.0	10.0	-500.0	10.0
IL	■—■	-3.0	1.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 500.0
 K = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR. 38.

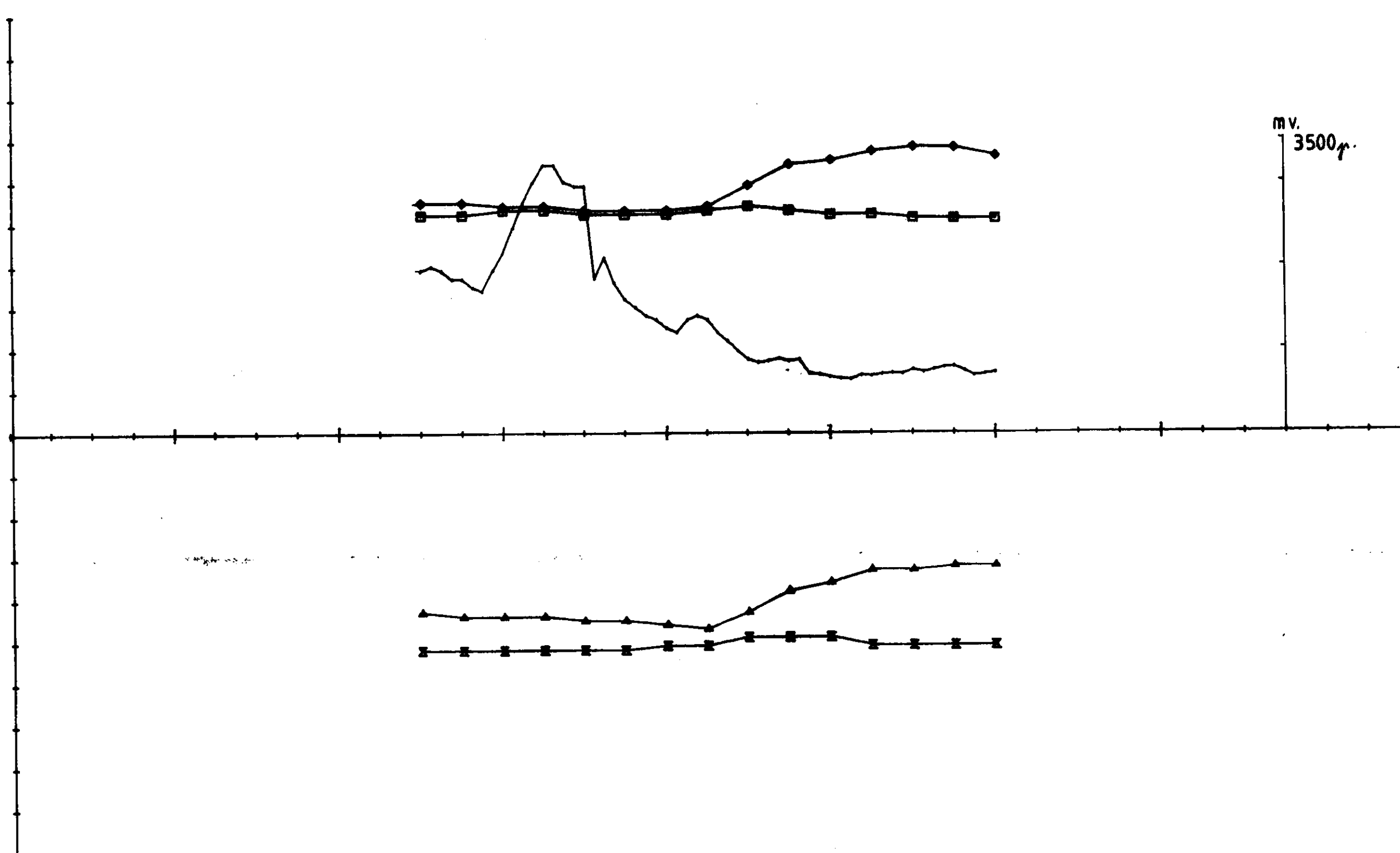
EM.

KAUTOKEINO.

SCALE	OBS.	08-83
1:2500	DRAW. TK2	12-83
	TRAC. <i>Boyle</i>	12-83
	CHL	

MAP NO.

% SULFIDMALM



OMR. 38 1777/222 HZ 100 M COIL SEP. 10DE.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆	0.0	10.0	500.0	10.0
IH	■	0.0	4.0	500.0	10.0
RL	▲	0.0	10.0	-500.0	10.0
IL	■	-2.0	1.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 500.0
 X = 0 - 3000 DELER
 Y = +/- 1000 DELER

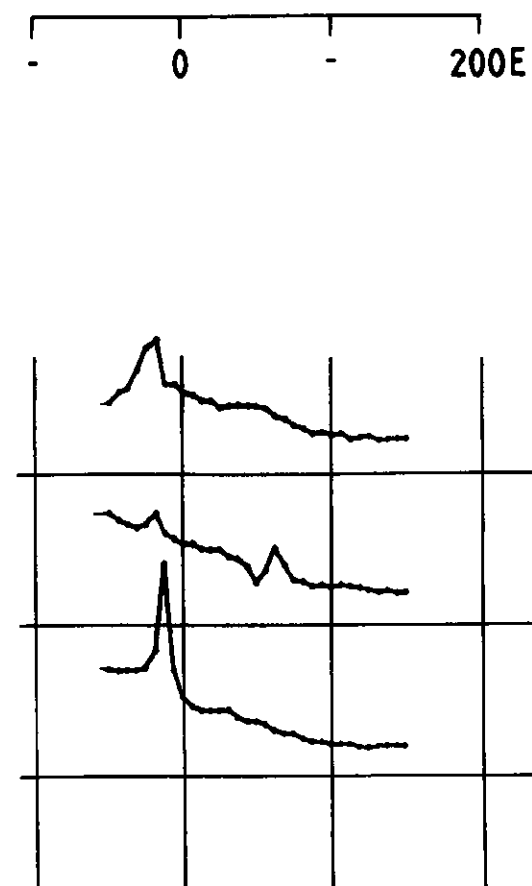
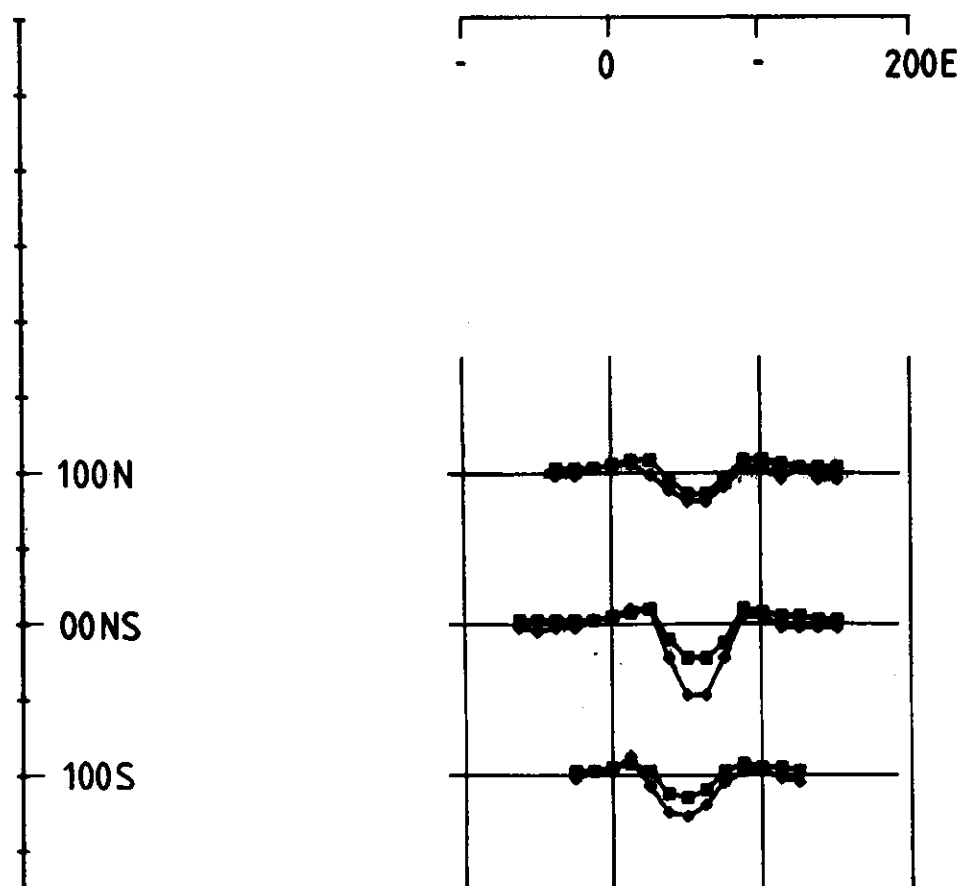
OMR. 38.
 EM - MAG.
 KAUTOKEINO.

% SULFIDMALM

SCALE	DATE	08-83
1:2500	DRAW. TKP	12-83
	TRAC. J. J. J.	12-83
	CHE.	

MAP NO.

40
A-B



OMR, 40A 1777
ELEMENT MARKER
RH
IH

HZ 50 M COIL SEP.

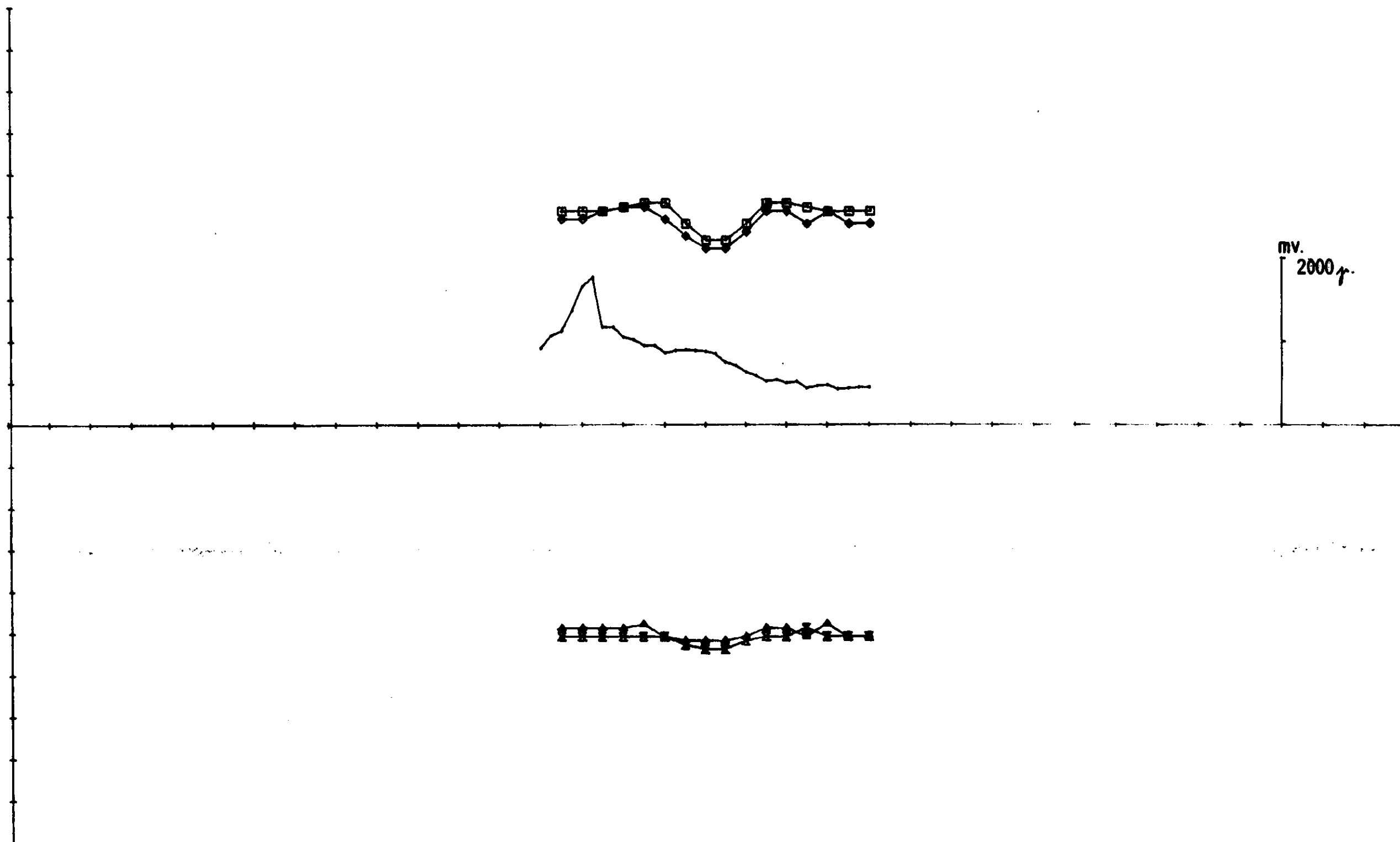
OMR. 40 A.
EM - MAG.
KAUTOKEINO.

SCALE	OBS.	08-83
1:5000	DRAW. <i>TKZ</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

MAP NO.

$\frac{N}{S}$ SULFIDMALM

MAP SHEET



OMR. 40A 1777/222 HZ 50 M COIL SEP. 100N.

ELEMENT	MARKOR	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	◆—◆	-8.0	2.0	500.0	10.0
IH	■—■	-8.0	3.0	500.0	10.0
RL	▲—▲	-2.0	2.0	-500.0	10.0
IL	■—■	-4.0	1.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 1300.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR. 40 A.

EM-MAG.

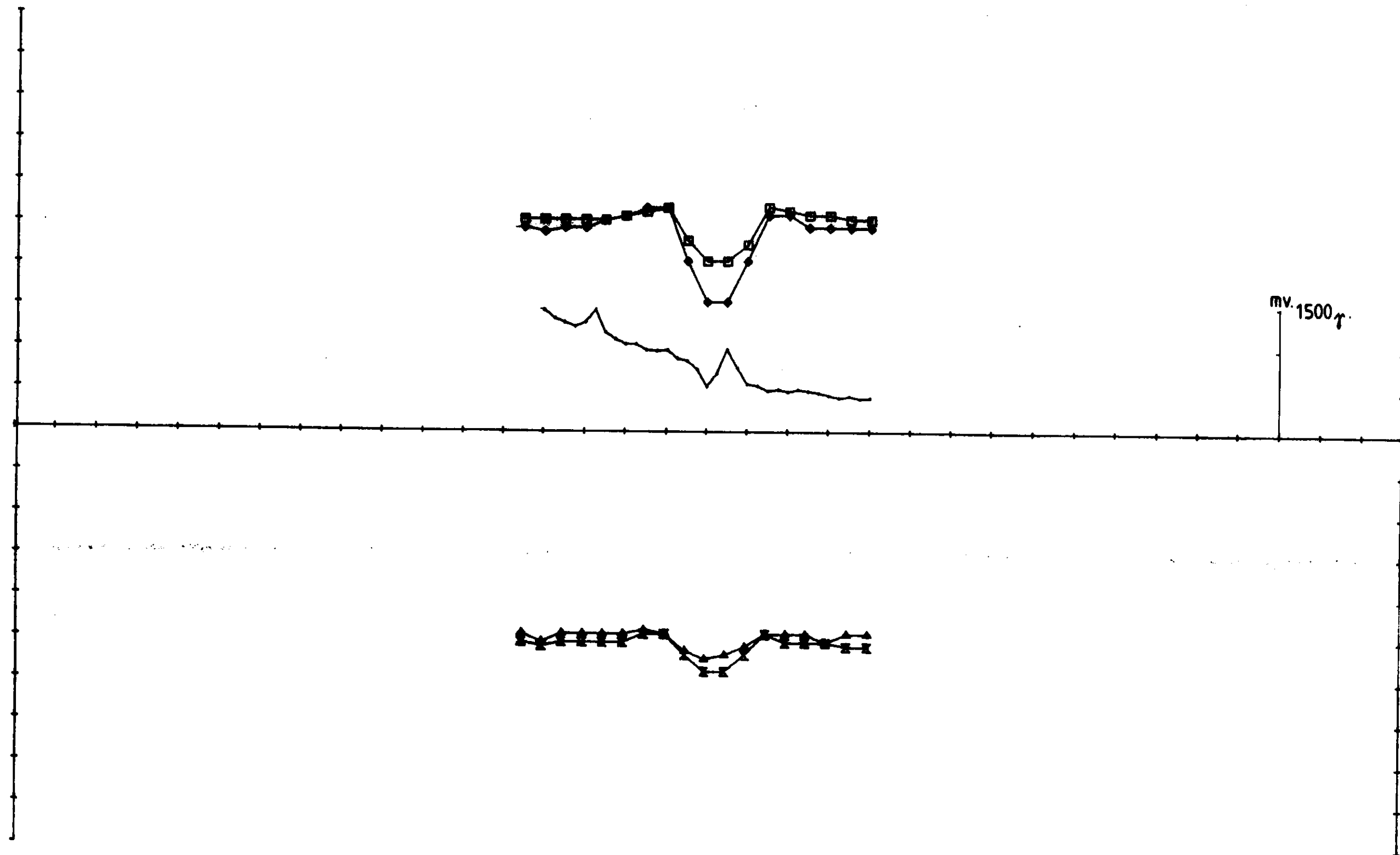
KAUTOKEINO.

SCALE	OBS.	08-83
1:2500	DRAW. <i>TKZ</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

MAP NO.

$\frac{1}{8}$ SULFIDMALM

MAP SHEET



OMR, 40A 1777/222 HZ 50 M COIL SEP. 00NS.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◄—►	-18.0	4.0	500.0	10.0
IH	◻—◻	-8.0	4.0	500.0	10.0
RL	▲—▲	-5.0	2.0	-500.0	10.0
IL	■—■	-8.0	1.0	-500.0	10.0

X - SKALERING 50.0
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 X = 0 - 3000 DELER
 Y = +/- 1000 DELER

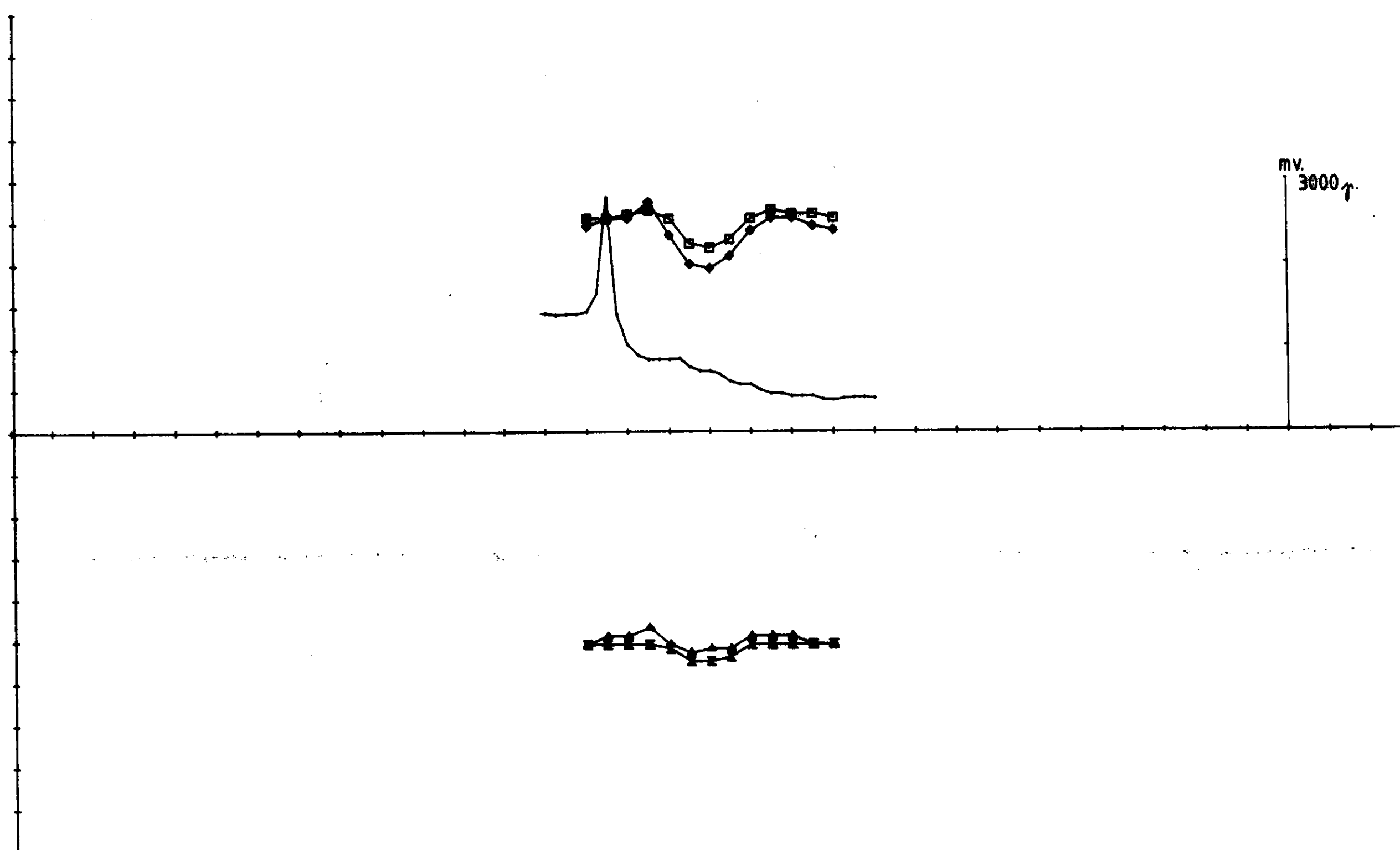
OMR. 40 A.
 EM-MAG.
 KAUTOKEINO.

SCALE 1:2500	OBS.	08-83
	DRAW. <i>TKZ</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

$\frac{1}{8}$ SULFIDMALM

MAP NO.

MAP SHEET



OMR, 40A 1777/222 HZ 50 M COIL SEP. 100S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-11.0	5.0	500.0	10.0
IH	■—■	-0.0	3.0	500.0	10.0
RL	▲—▲	-3.0	3.0	-500.0	10.0
IL	■—■	-5.0	0.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 1350.0
 X = 0 - 3000 DELER
 Y = +/- 1000 DELER

OMR. 40 A.

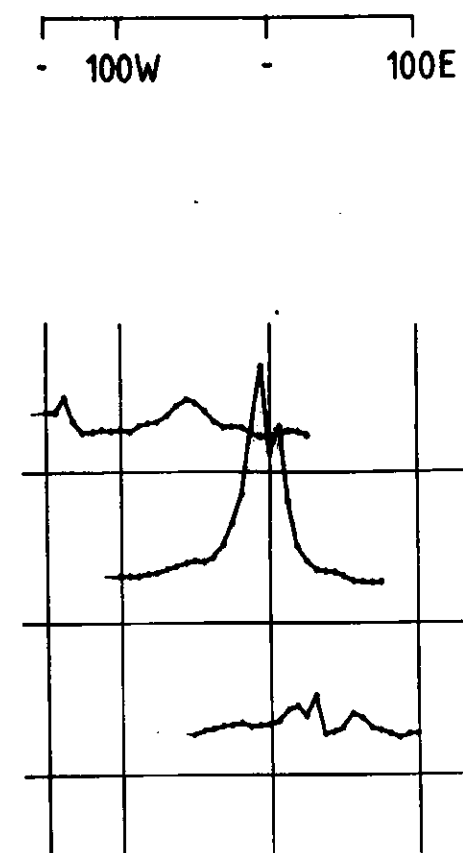
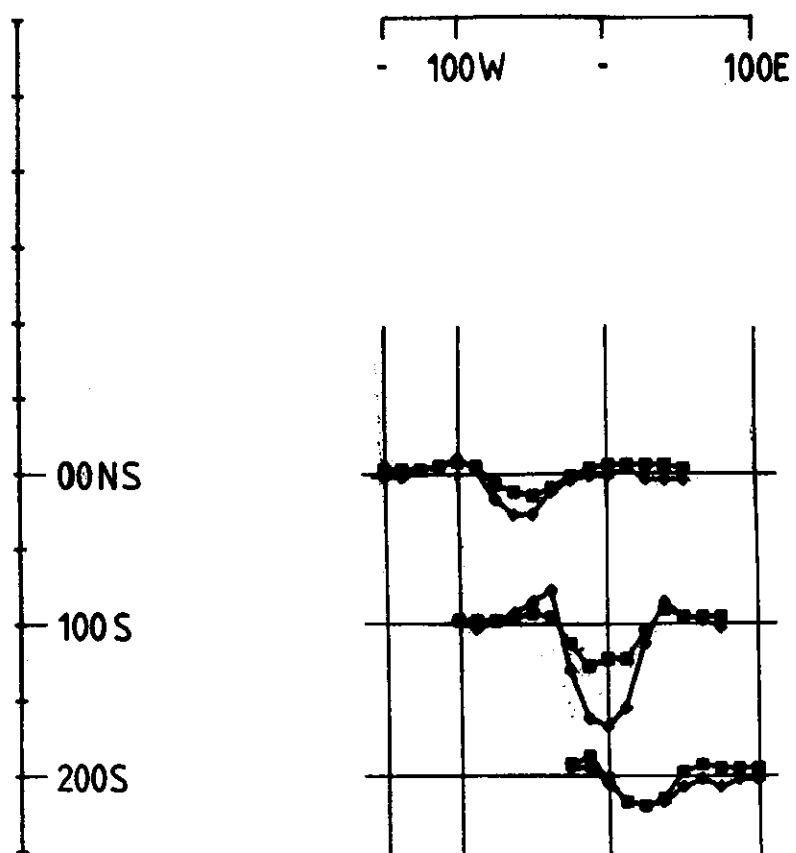
EM-MAG.
 KAUTOKEINO.

$\frac{1}{8}$ SULFIDMALM

SCALE 1:2500	OBS.	08-83
	DRAW. <i>TKP</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

MAP NO.

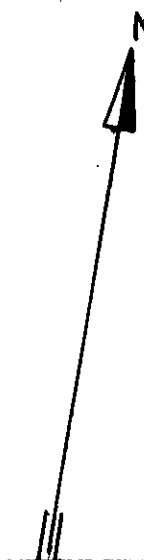
MAP SHEET



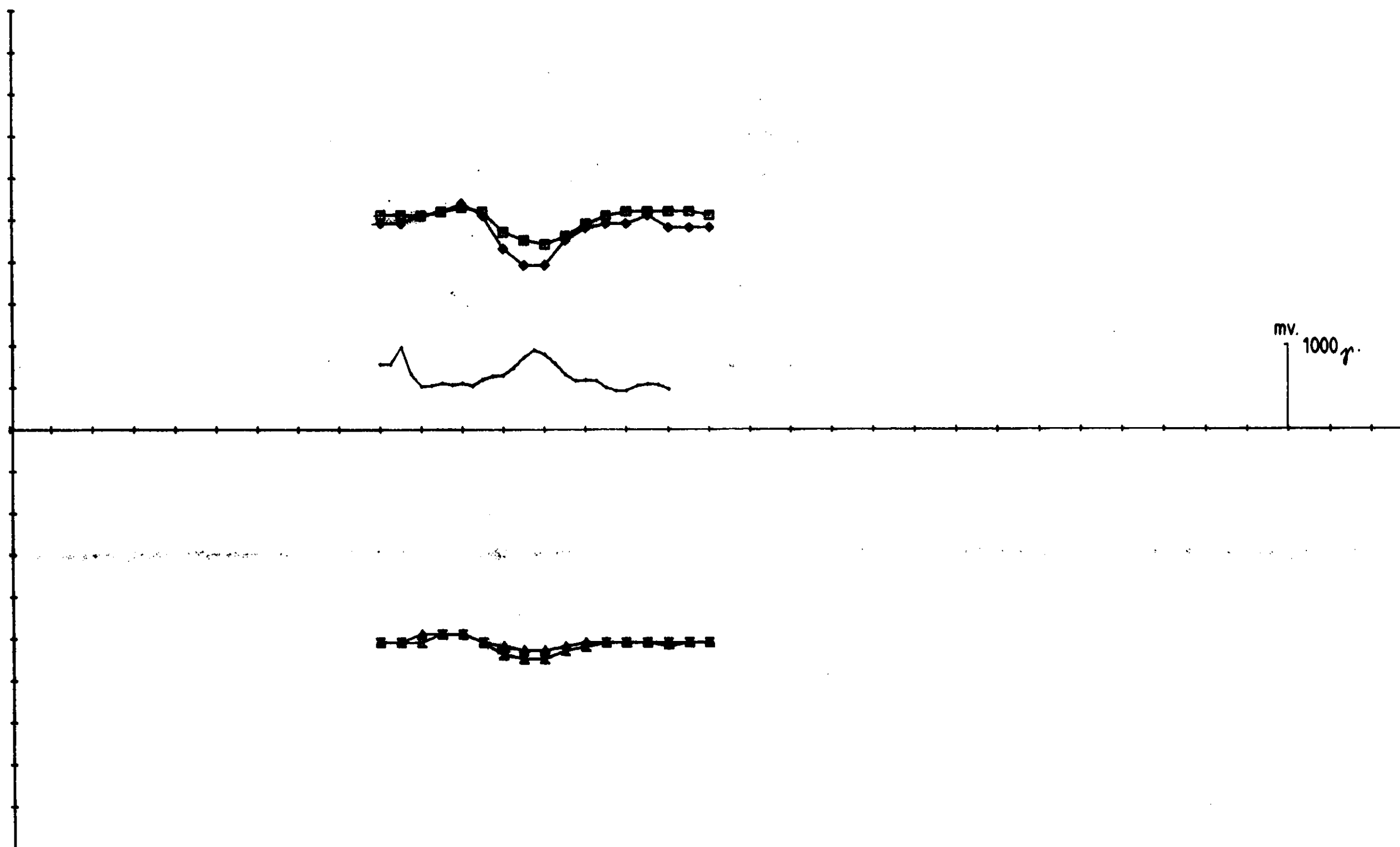
OMR, 40B 1777. IZ 50 M COIL SEP
 ELEMENT MARKOR
 RH ———
 IH ———

OMR. 40 B.
 EM - MAG.
 KAUTOKEINO.

1/8 SULFIDMALM



SCALE 1:5000	OBS.	08-83
	DRAW. TKZ	12-83
	TRAC. Apple	12-83
	CHK.	
MAP NO.		
MAP SHEET		



OMR. 40B 1777/222 HZ 50 M COIL SEP. QONS.

ELEMENT	MARKOR	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—◆—	-11.0	4.0	500.0	10.0
IH	—■—	-8.0	3.0	500.0	10.0
RL	—▲—	-3.0	1.0	-500.0	10.0
IL	—x—	-5.0	1.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 050.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR. 40 B.

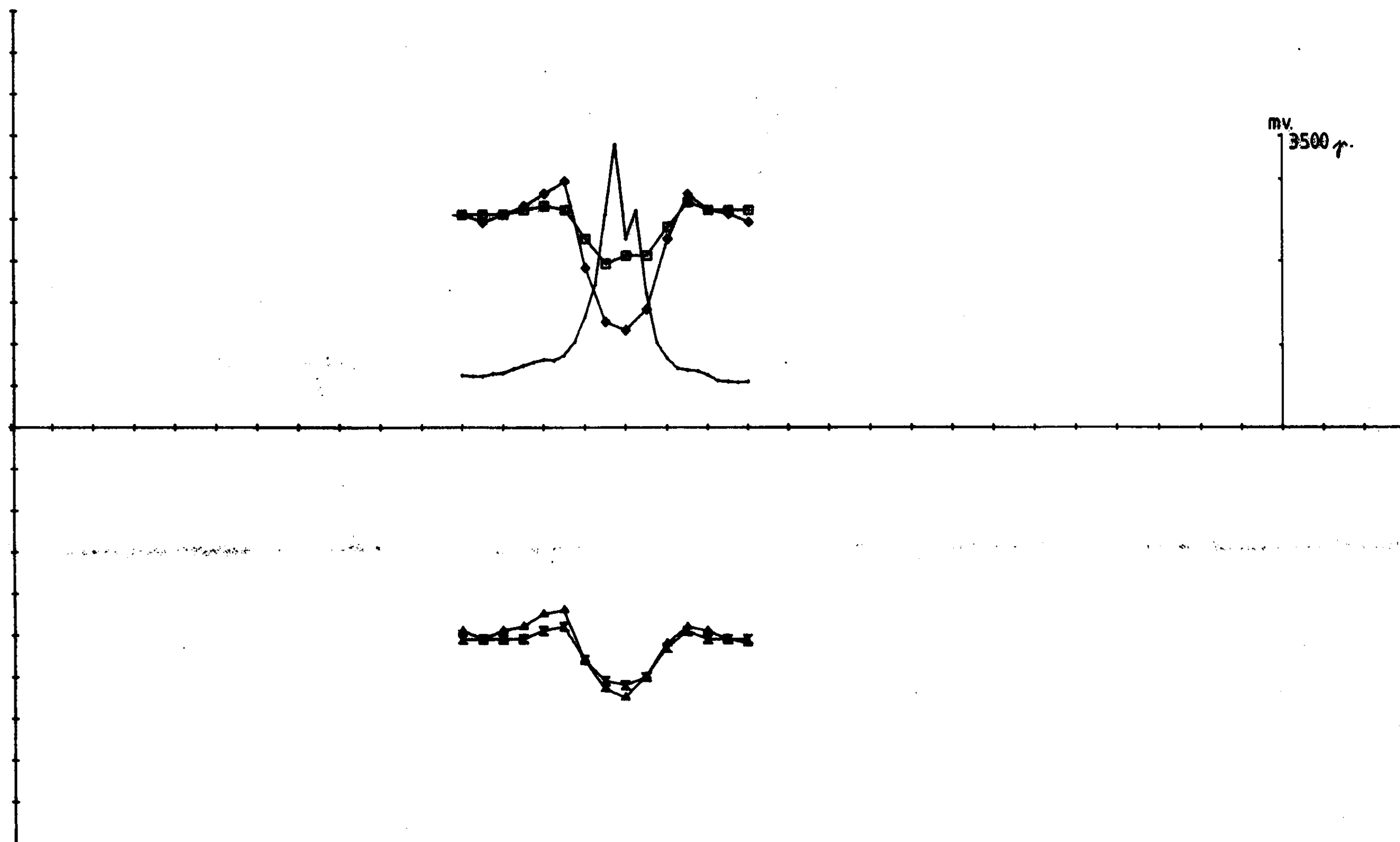
EM - MAG.
 KAUTOKEINO.

1/2 SULFIDMALM

SCALE	OBS.	08-83
1:2500	DRAW. <i>TK2</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR, 40B 1777/222 HZ 50 M COIL SEP, 100S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆	-27.0	9.0	500.0	10.0
IH	■	-11.0	4.0	500.0	10.0
RL	▲	-15.0	6.0	-500.0	10.0
IL	■	-12.0	2.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 1050.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR. 40 B.

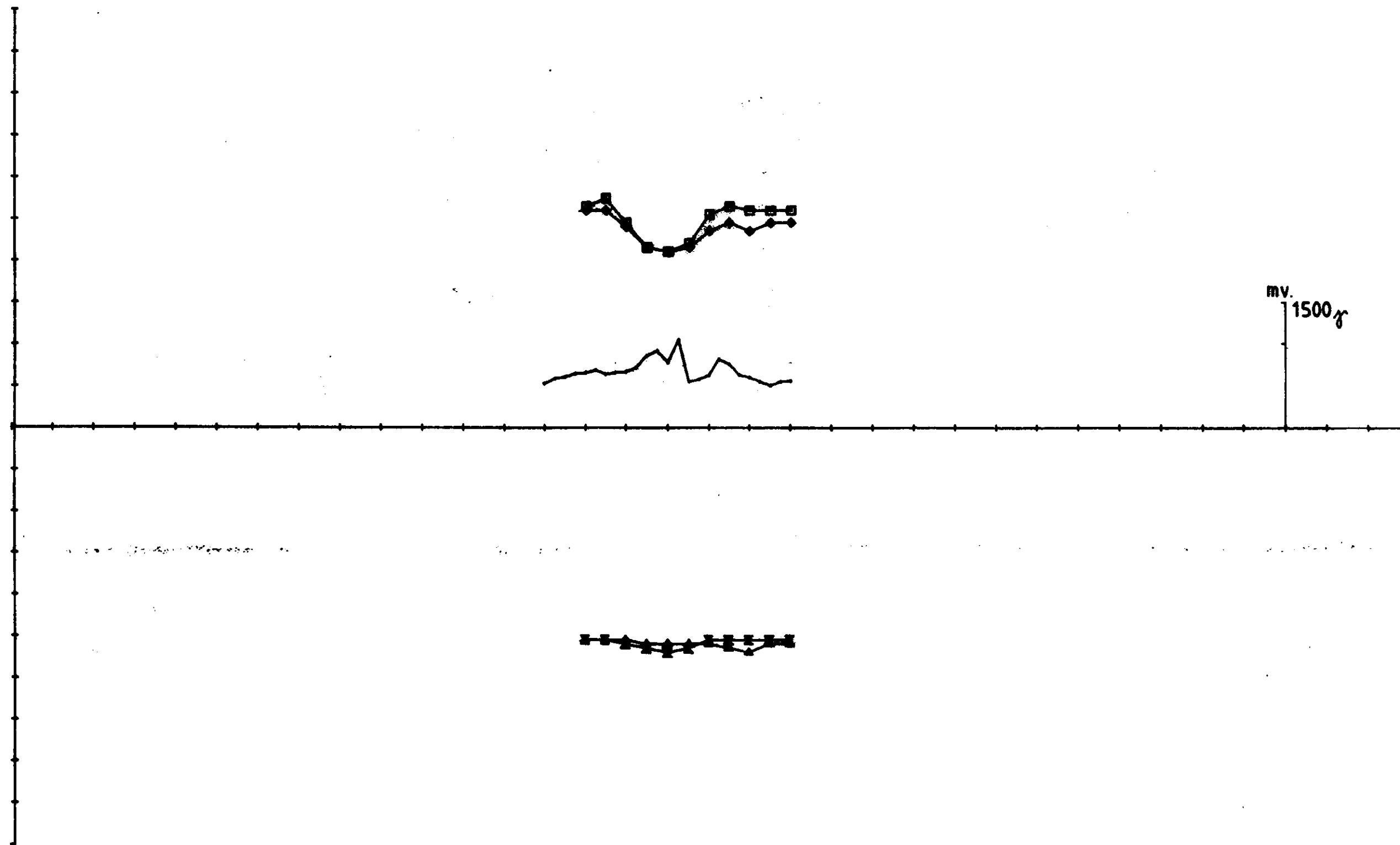
EM - MAG.

KAUTOKEINO.

$\frac{1}{2}$ SULFIDMALM

SCALE	DATE	08-83
1:2500	DRAW. 7/82	12-83
	TRAC. 1/82	12-83
	CHEL	

MAP NO.



OMR. 40B 1777/222 HZ 50 M COIL SEP, 200S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◄—►	-0.0	2.0	500.0	10.0
IH	■—■	-0.0	0.0	500.0	10.0
RL	▲—▲	-0.0	0.0	-500.0	10.0
IL	■—■	-0.0	0.0	-500.0	10.0

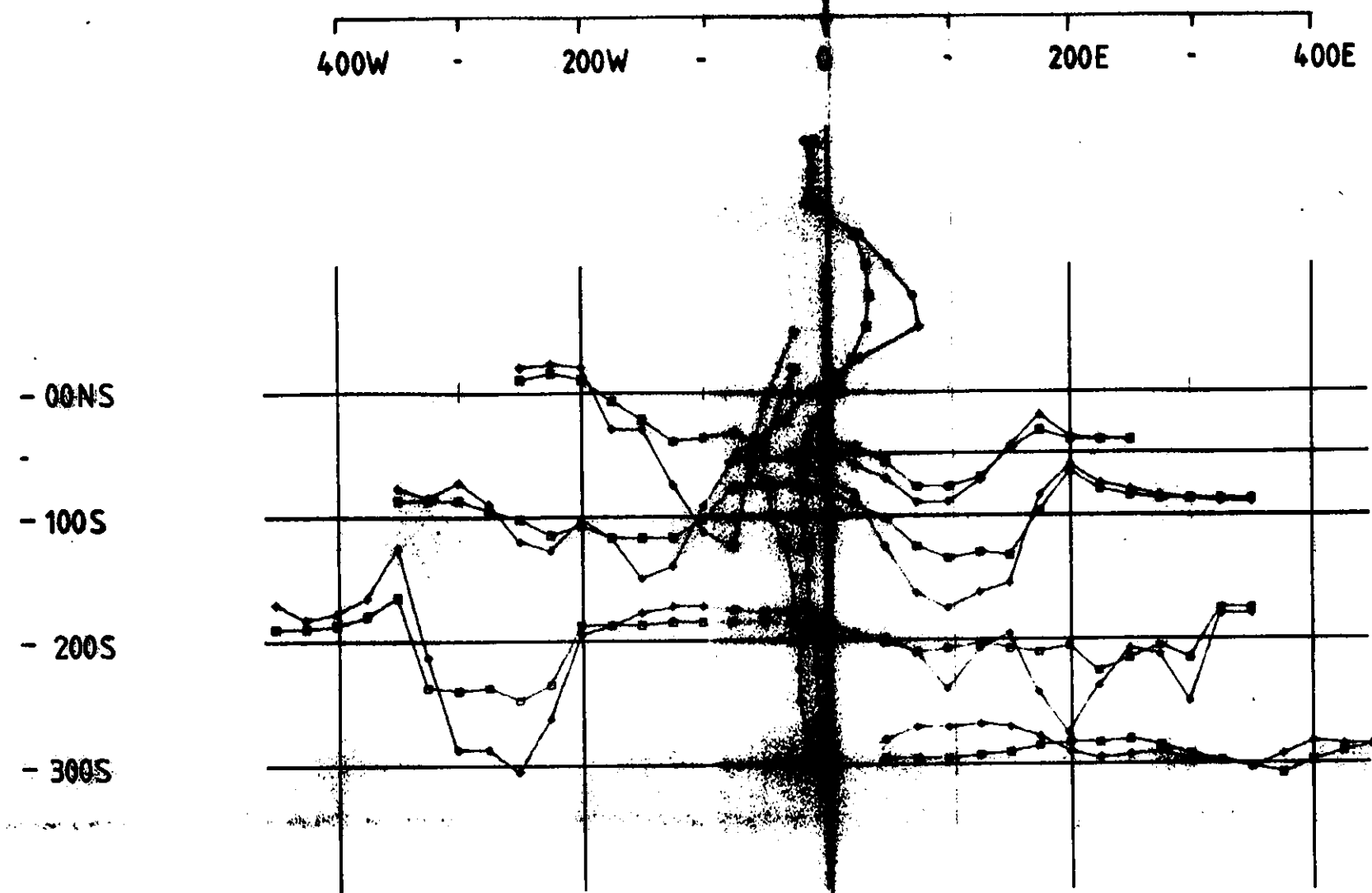
X - SKALERING 50.0
 X - OFFSET 1350.0
 X = 0 - 3000 DELER
 Y = +/- 1000 DELER

OMR. 40 B.
 EM - MAG.
 KAUTOKEINO.

SCALE	OBS.	08-83
1:2500	DRAW. TKZ	12-83
	TRAC. Apple	12-83
	CHK.	

MAP NO.

1/2 SULFIDMALM



OMR 44 1777 HZ
ELEMENT MARKOR
RH ●—●
IH ■—■

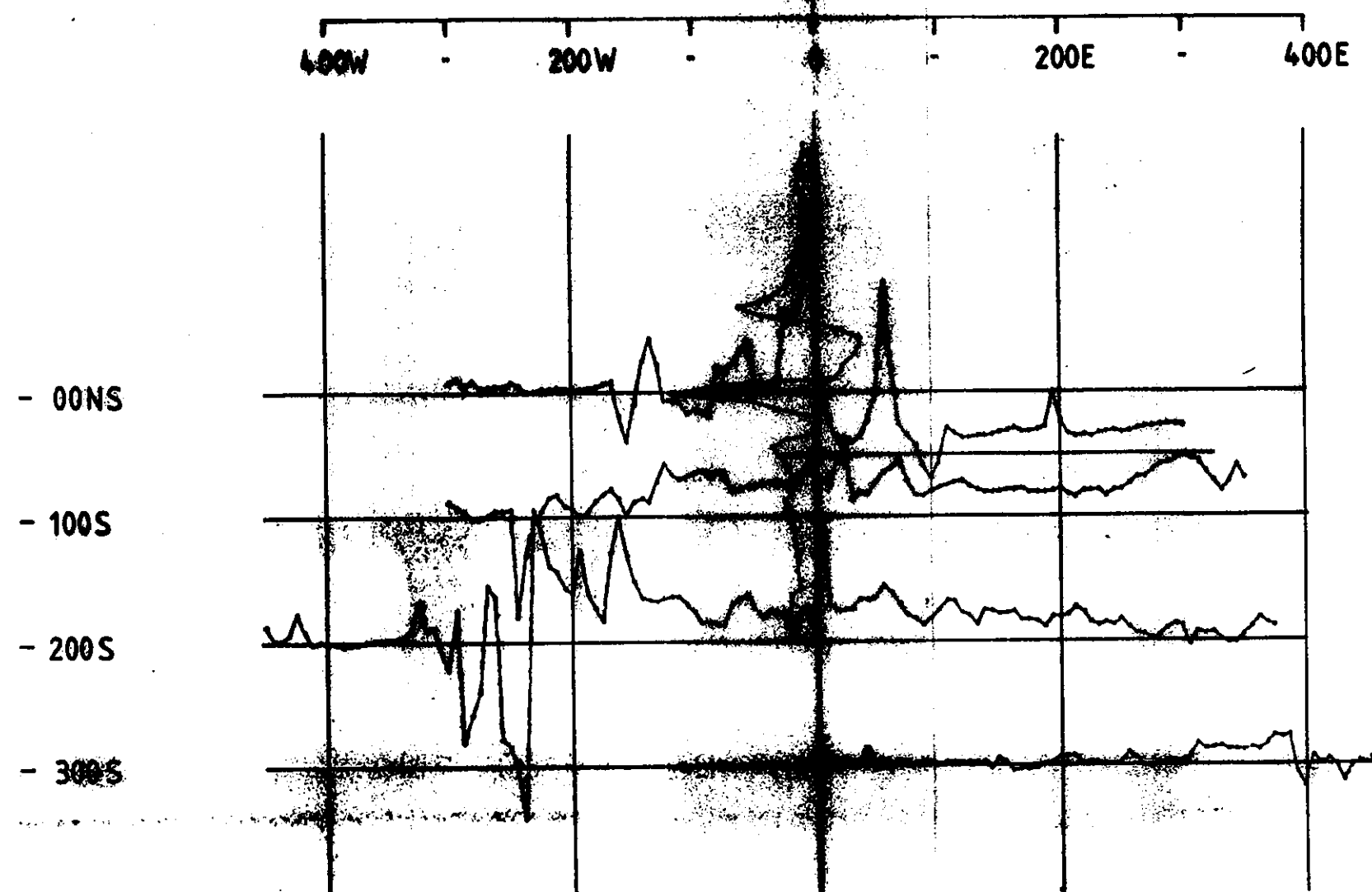
100 M COIL SEP.

OMR 44
EM
KAUTOKEINO

% SULFIDMALM

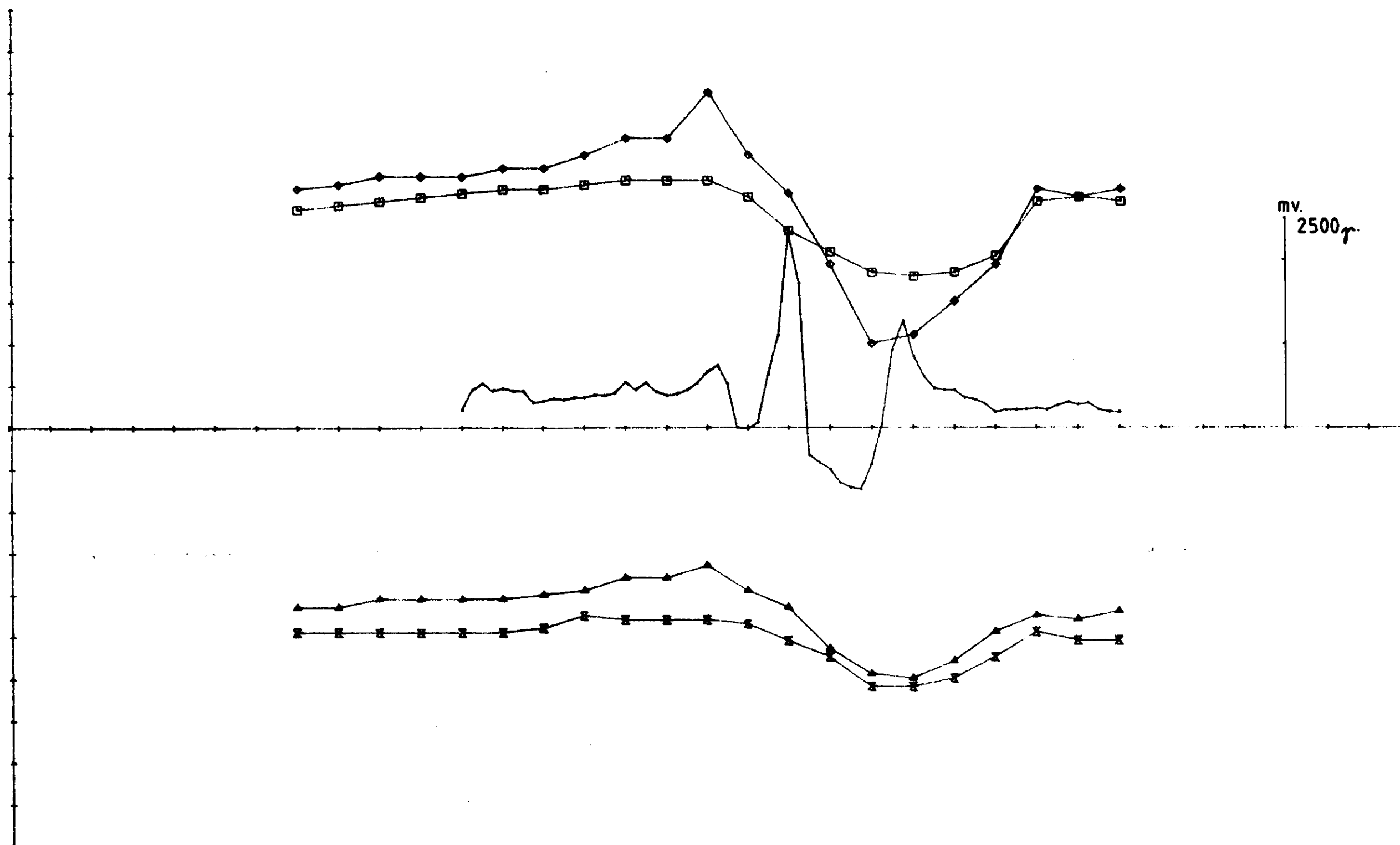
SCALE	OMR	07-83
1:5000	DRAW. 7K2	12-83
	TRAC 4-10	12-8
	OMR	

MAP NO.



OMR 44.

OMR 44 MAG KAUTOKEINO	SCALE 1:5000	DATA TRAC	DATE 1971
	MAP NO.		
% SULFIDMALM			



OMR 44 1777/222 HZ 100 M COIL SEP. 00WE

ELEMENT	MARKOR	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	◆	-30.0	30.0	500.0	10.0
IH	■	-14.0	9.0	500.0	10.0
RL	▲	-10.0	17.0	-500.0	10.0
IL	✕	-12.0	5.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 600.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

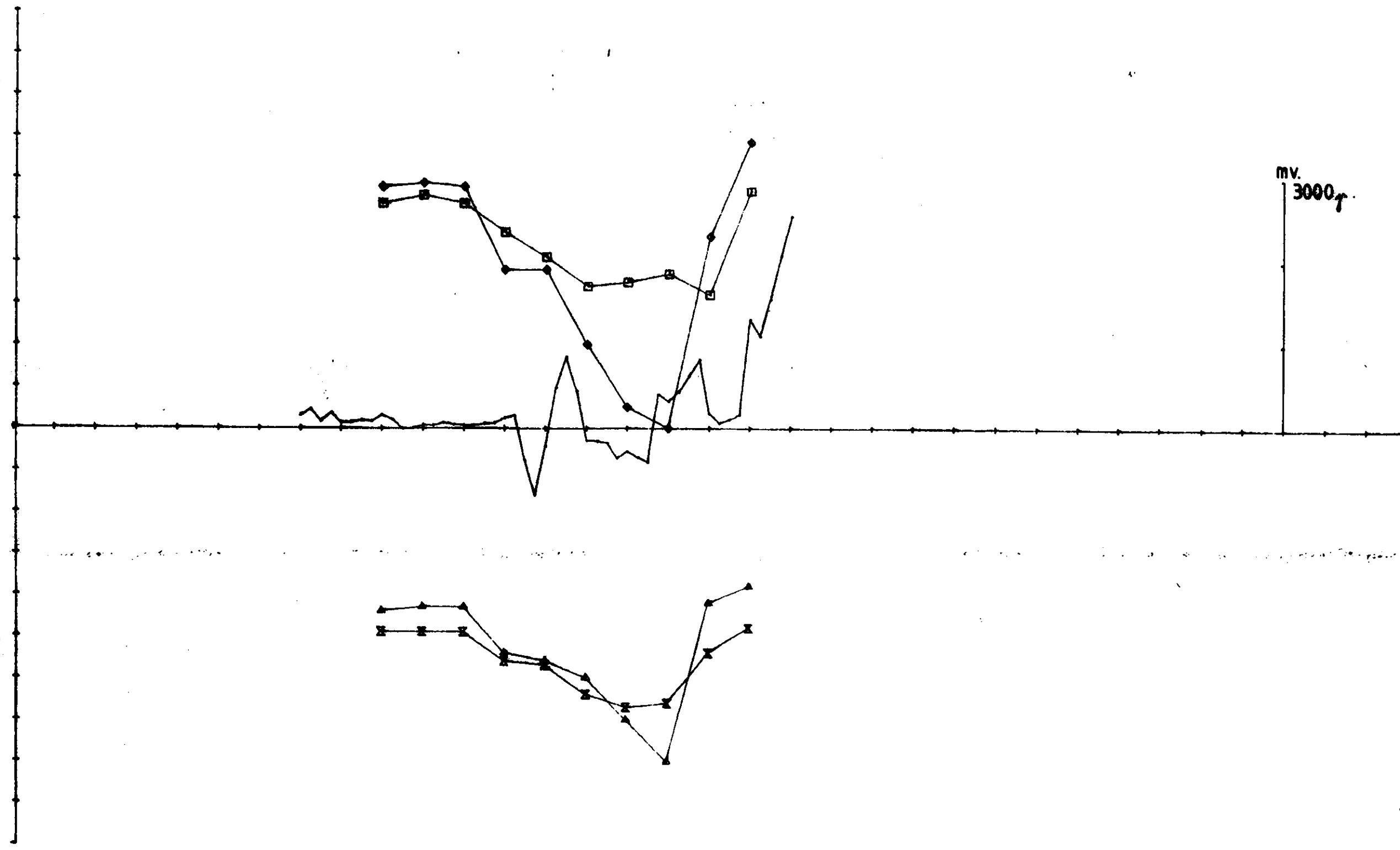
OMR 44
 EM - MAG
 KAUTOKEINO

1/8 SULFIDMALM

SCALE 1:5000	OBS.	07-83
	DRAW. TKZ	12-83
	TRAC. Apple	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR 44 1777/222 HZ 100M COIL SEP. 00NS

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-50.0	18.0	500.0	10.0
IH	□—□	-18.0	7.0	500.0	10.0
RL	▲—▲	-30.0	12.0	-500.0	10.0
IL	×—×	-17.0	2.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 800.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 44

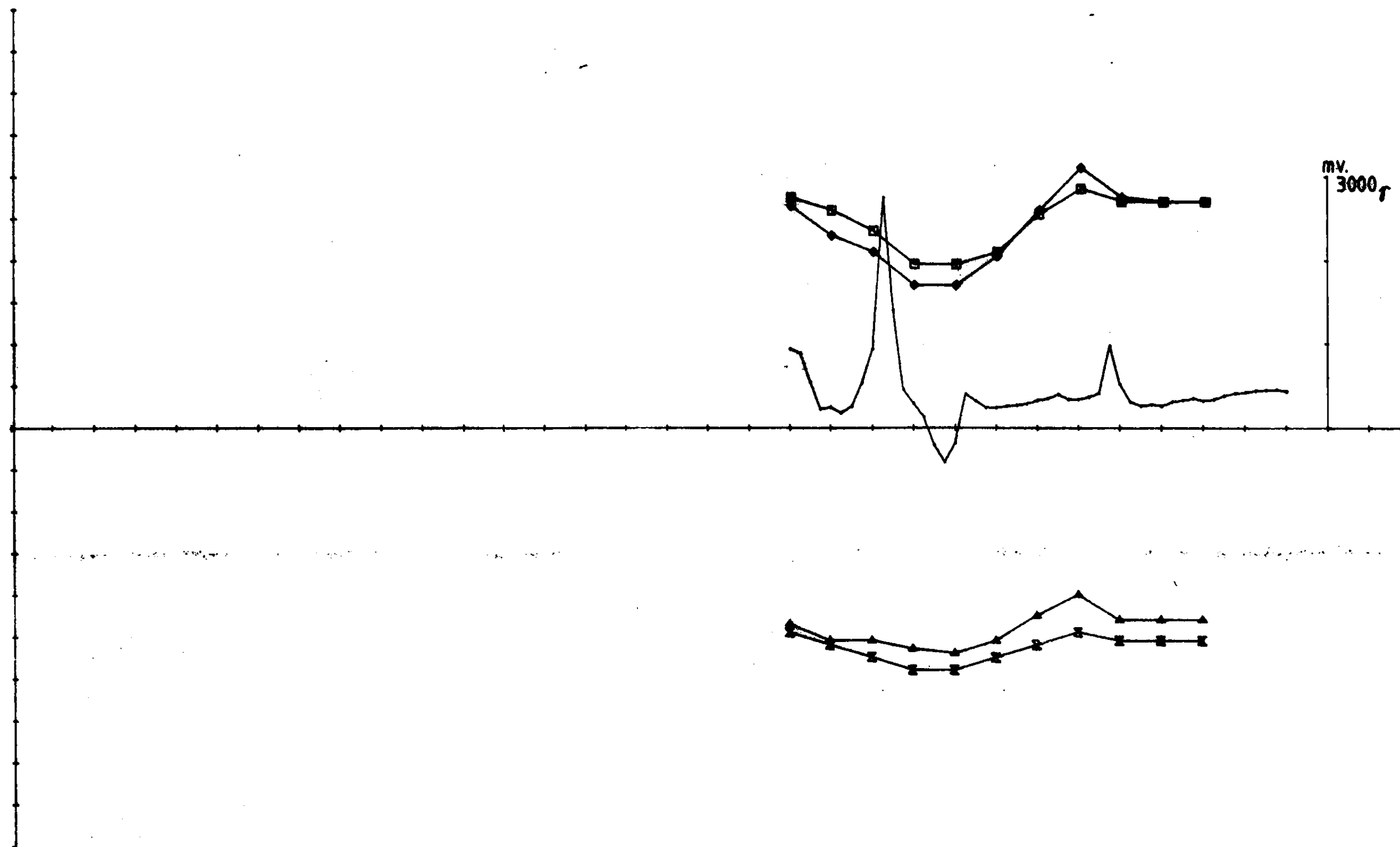
EM - MAG
 KAUTOKEINO

1/8 SULFIDMALM

SCALE	OBS.	DATE
1:2500	DRAW. TKZ	07-83
	TRAC. Apple	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR. 44 1777/222 HZ 100 M COIL SEP . 50S

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆	-16.0	12.0	500.0	10.0
IH	■	-11.0	7.0	500.0	10.0
RL	▲	-4.0	10.0	-500.0	10.0
IL	■	-4.0	1.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 1000.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

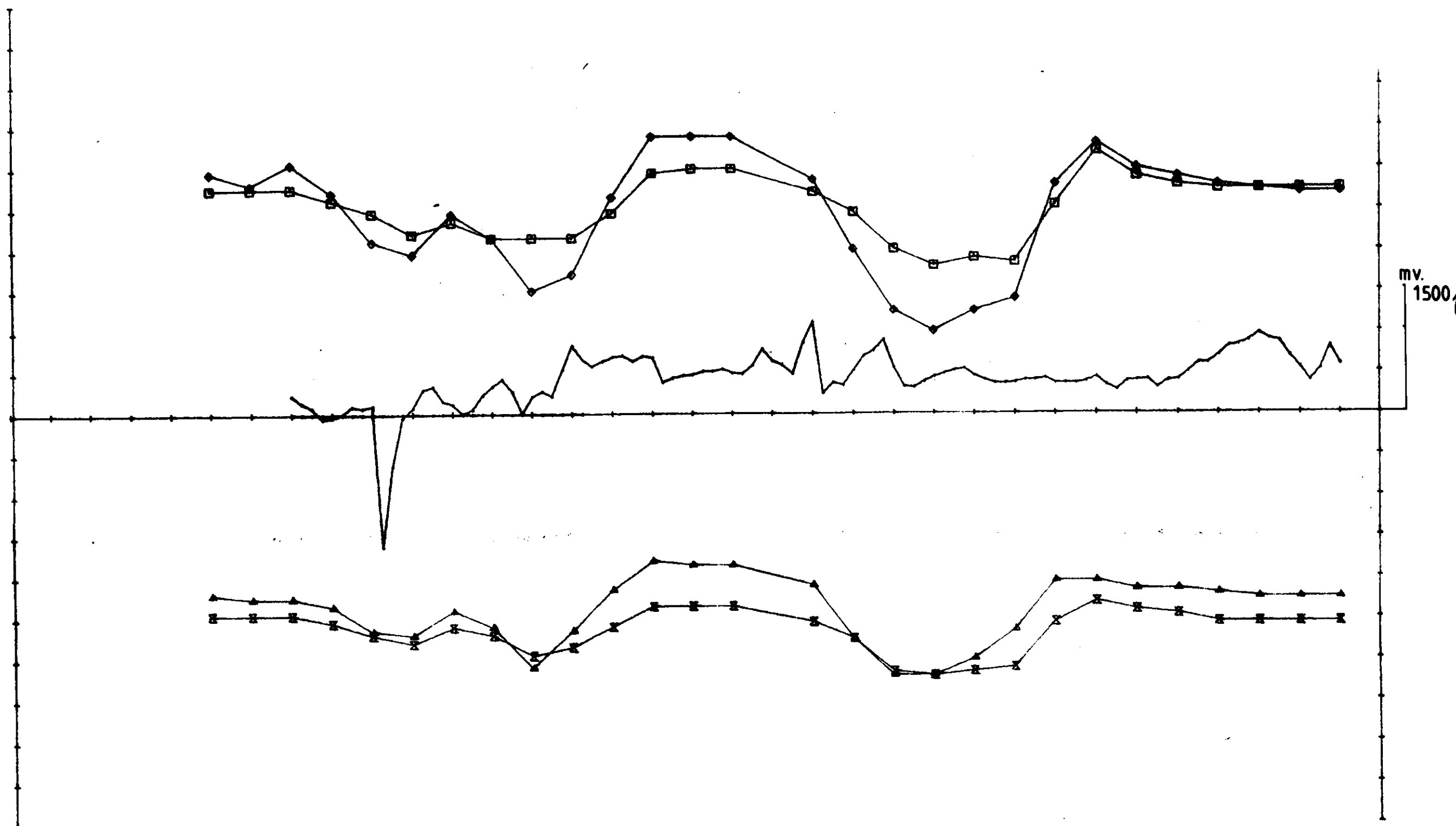
OMR 44
 EM - MAG
 KAUTOKEINO

$\frac{1}{8}$ SULFIDMALM

SCALE	DATE	DATE
1:2500	DRAW. TK2	07-83
	TRAC. Apple	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR, 44 1777/222 HZ 100 M COIL SEP. 100S

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆	-30.0	10.0	500.0	10.0
IH	■	-14.0	14.0	500.0	10.0
RL	▲	-14.0	14.0	-500.0	10.0
IL	✕	-14.0	4.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 400.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

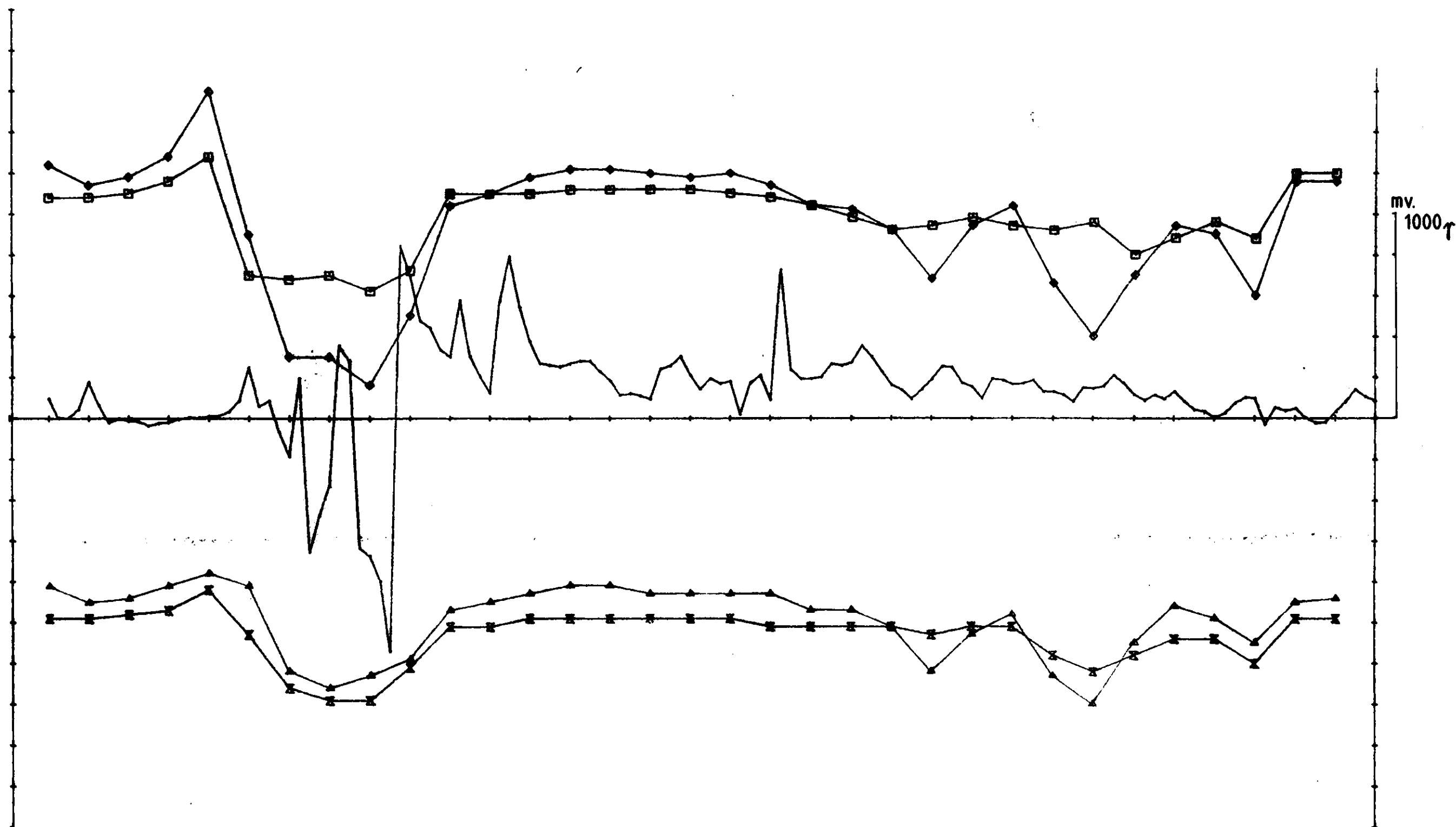
OMR 44
 EM - MAG
 KAUTOKEINO

SCALE	OBS.	07-83
1:2500	DRAW. <i>TKZ</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

% SULFIDMALM

MAP NO.

MAP SHEET



OMR, 44 1777/222 HZ 100 M COIL SEP. 200S

ELEMENT	MARKER	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	◆—◆	-42.0	30.0	500.0	10.0
IH	■—■	-18.0	14.0	500.0	10.0
RL	▲—▲	-20.0	12.0	-500.0	10.0
IL	×—×	-18.0	0.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 0.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

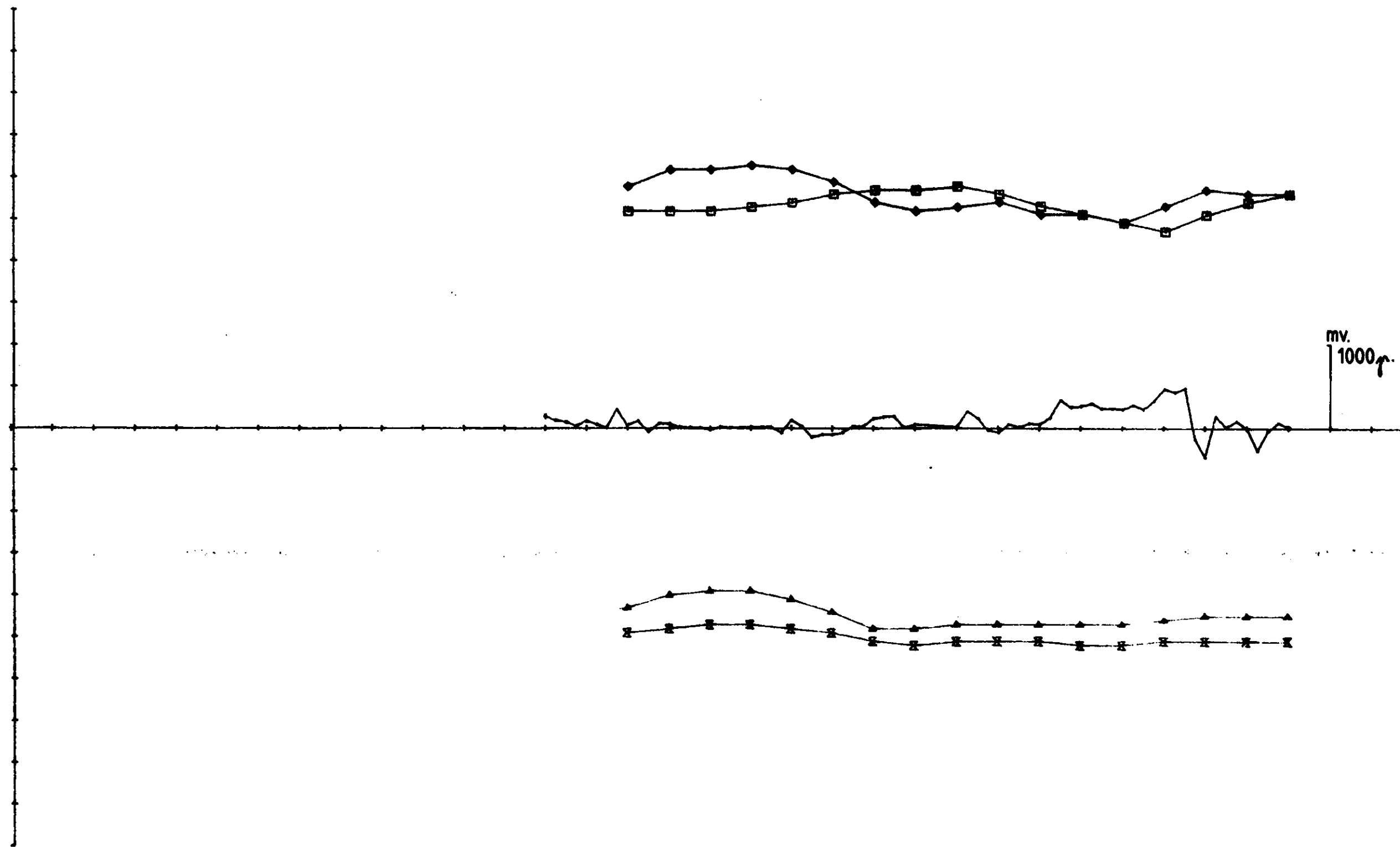
OMR 44
 EM - MAG
 KAUTOKEINO

SCALE	OBS.	07-83
1:2500	DRAW. TKZ	12-83
	TRAC. Apple	12-83
	CHK.	

1/2 SULFIDMALM

MAP NO.

MAP SHEET



OMR 44 1777/222 HZ 100 M COIL SEP. 300S

ELEMENT	MARKER	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	◆	-1.0	13.0	500.0	10.0
IH	■	-3.0	8.8	500.0	10.0
RL	▲	0.0	11.0	-500.0	10.0
IL	×	-2.0	3.0	-500.0	10.0

X - SKALERING 100.0
X - OFFSET 1400.0
X = 0 - 3400 DELER
Y = +/- 1000 DELER

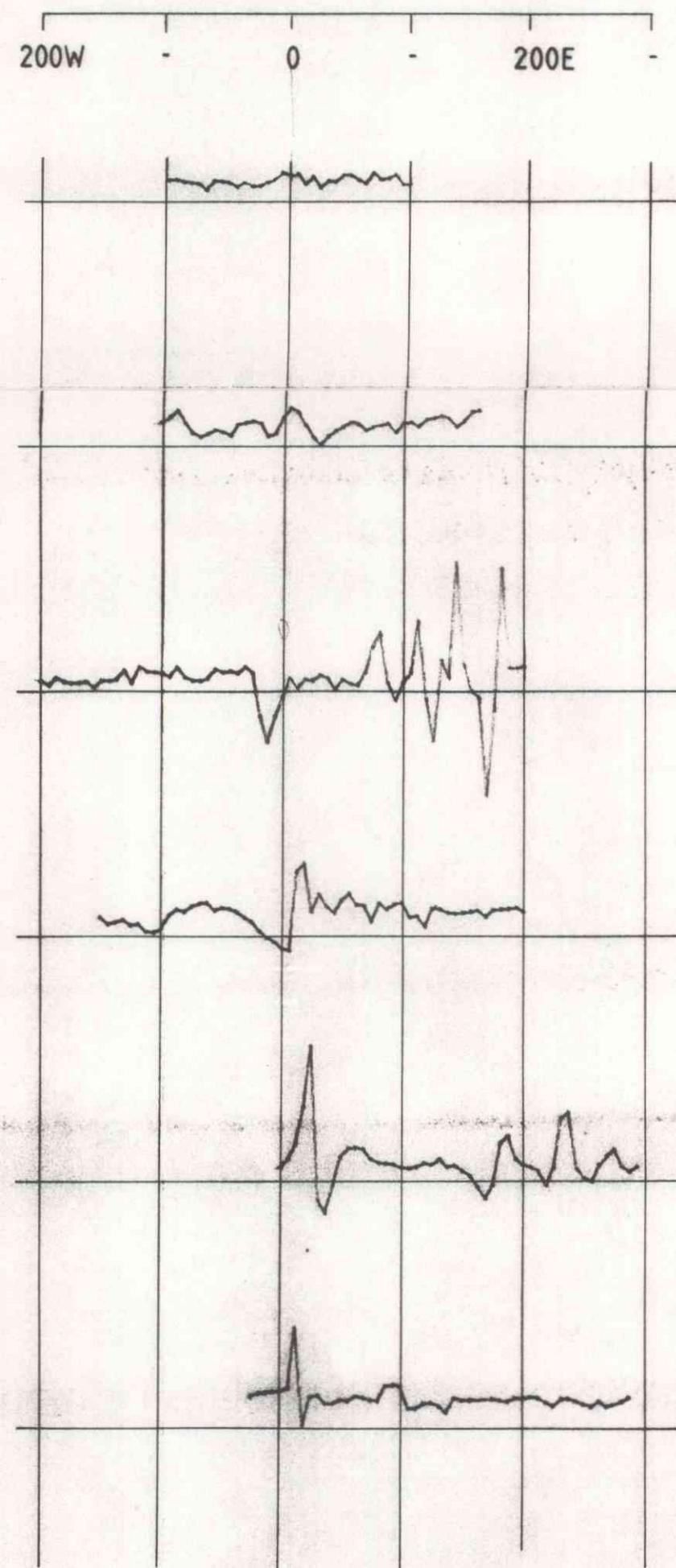
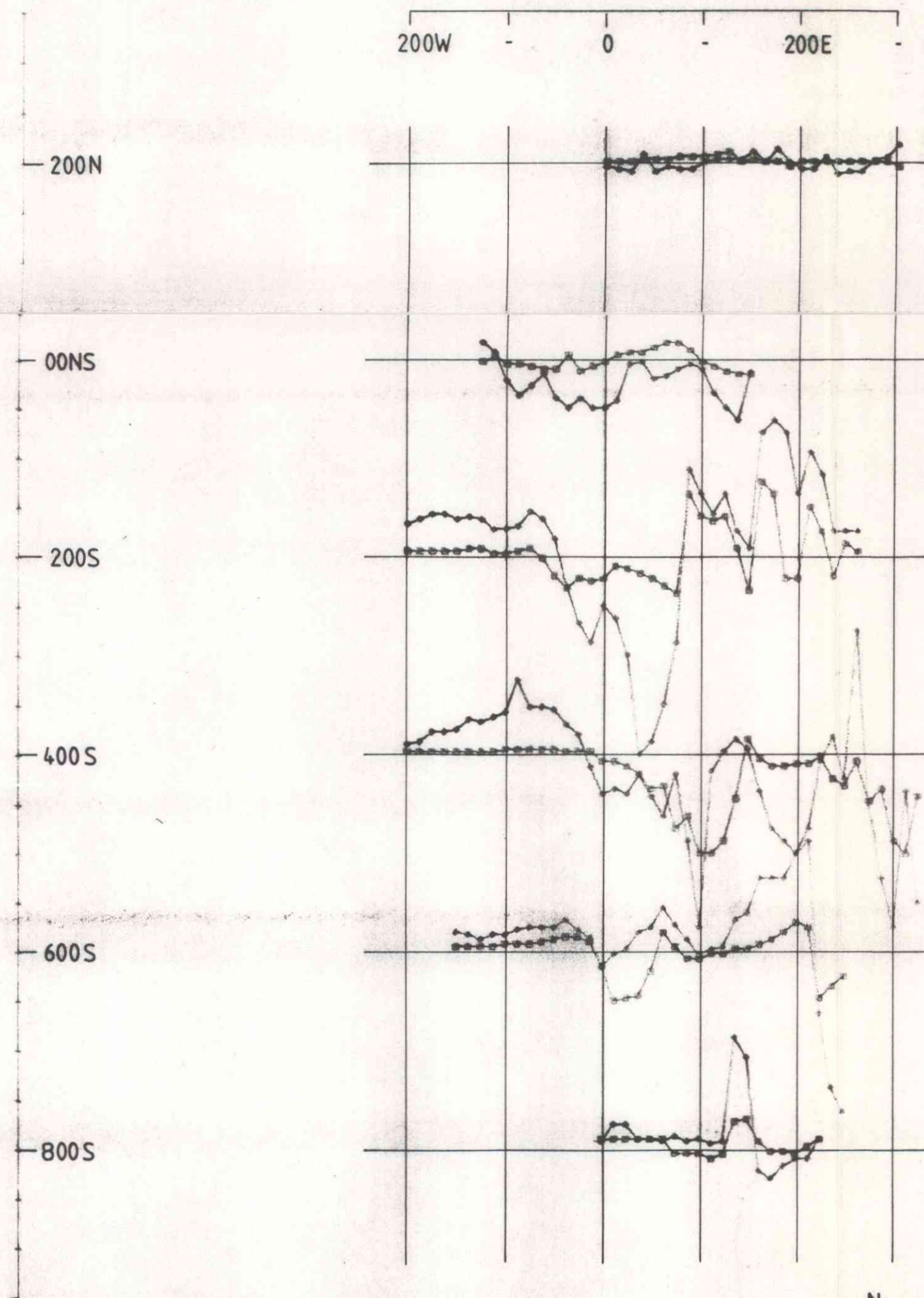
OMR 44
EM - MAG
KAUTOKEINO

% SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. TKZ	12-83
	TRAC. Apple	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR 45 1277
ELEMENT MARKOR
RH
IH

HZ 50 M COIL SEP



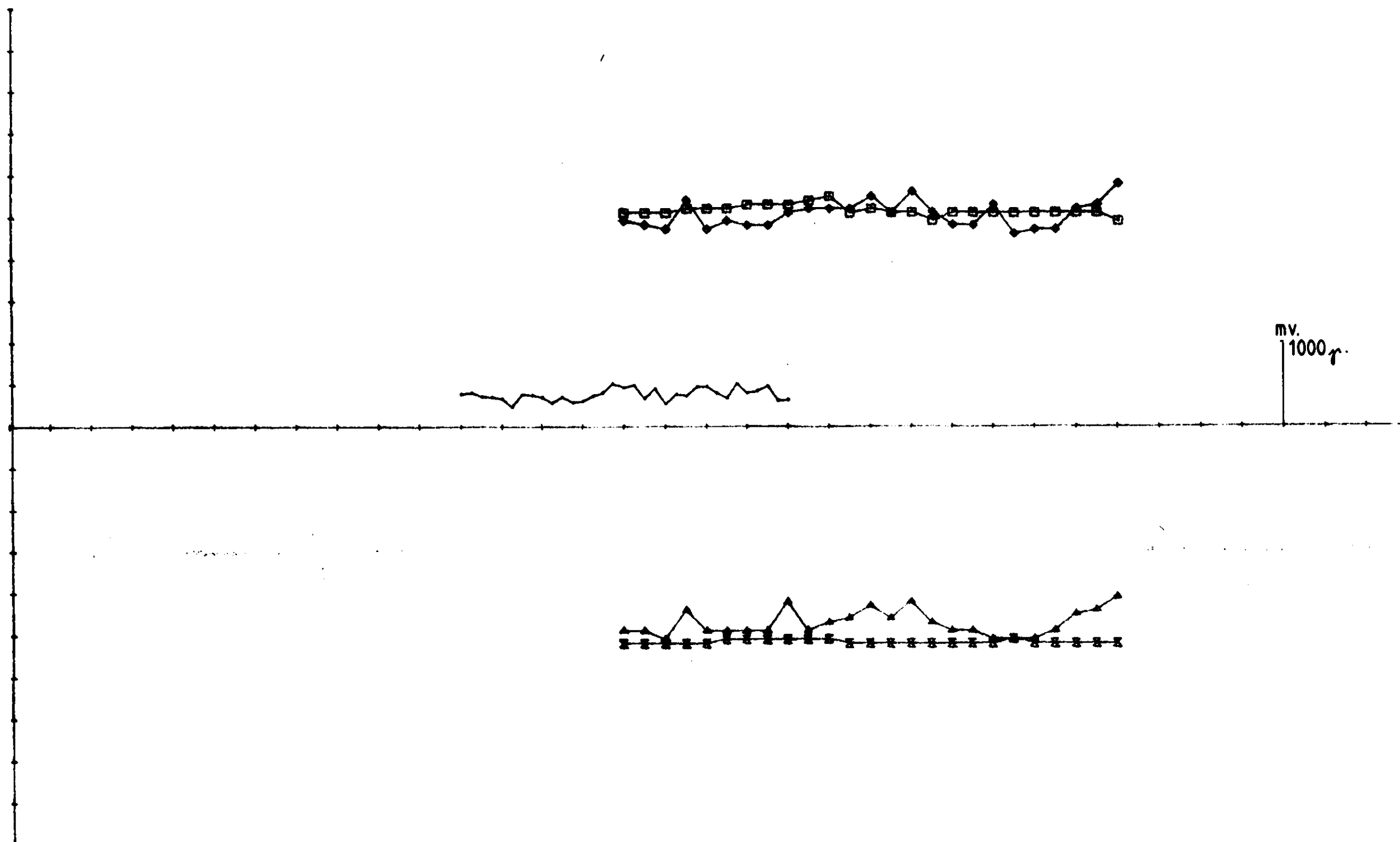
OMR 45
EM - MAG
KAUTOKEINO

$\frac{1}{2}$ SULFIDMALM

SCALE	OBS.	07-83
1:5000	DRAW. <i>TK2</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR 45 1777/222 HZ, 50 M COIL SEP, 200N.

ELEMENT	MARKER	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	◆—◆	-4.0	0.0	500.0	10.0
IH	■—■	-1.0	5.0	500.0	10.0
RL	▲—▲	-1.0	2.0	-500.0	10.0
IL	■—■	-2.0	0.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 1450.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

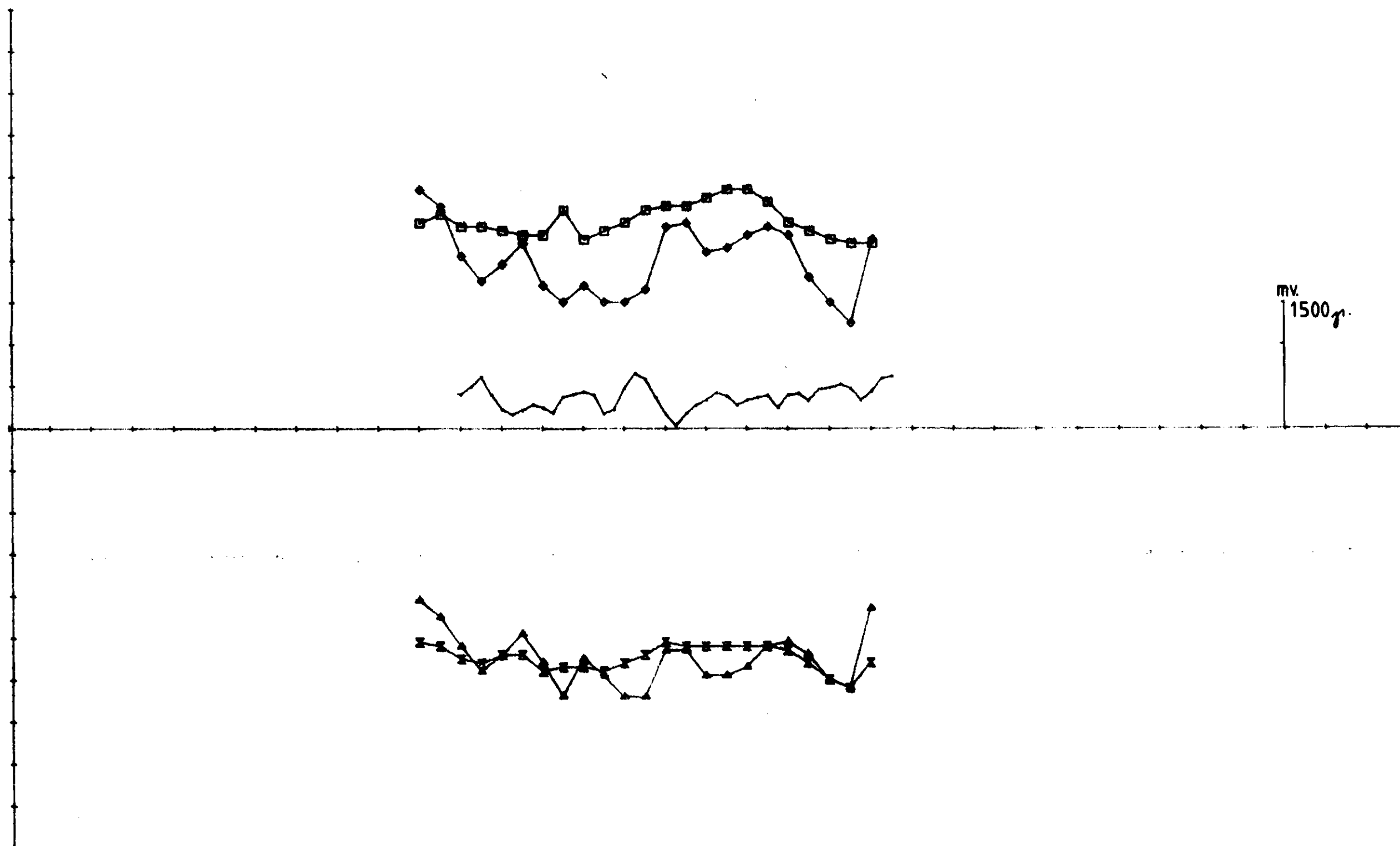
OMR 45
 EM - MAG
 KAUTOKEINO

$\frac{1}{8}$ SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. <i>TAG</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR, 45 1777/222 HZ, 50 M COIL SEP, DONS.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—◆—	-25.0	7.0	500.0	10.0
IH	—□—	-6.0	7.0	500.0	10.0
RL	—▲—	-14.0	8.0	-500.0	10.0
IL	—X—	-12.0	0.0	-500.0	10.0

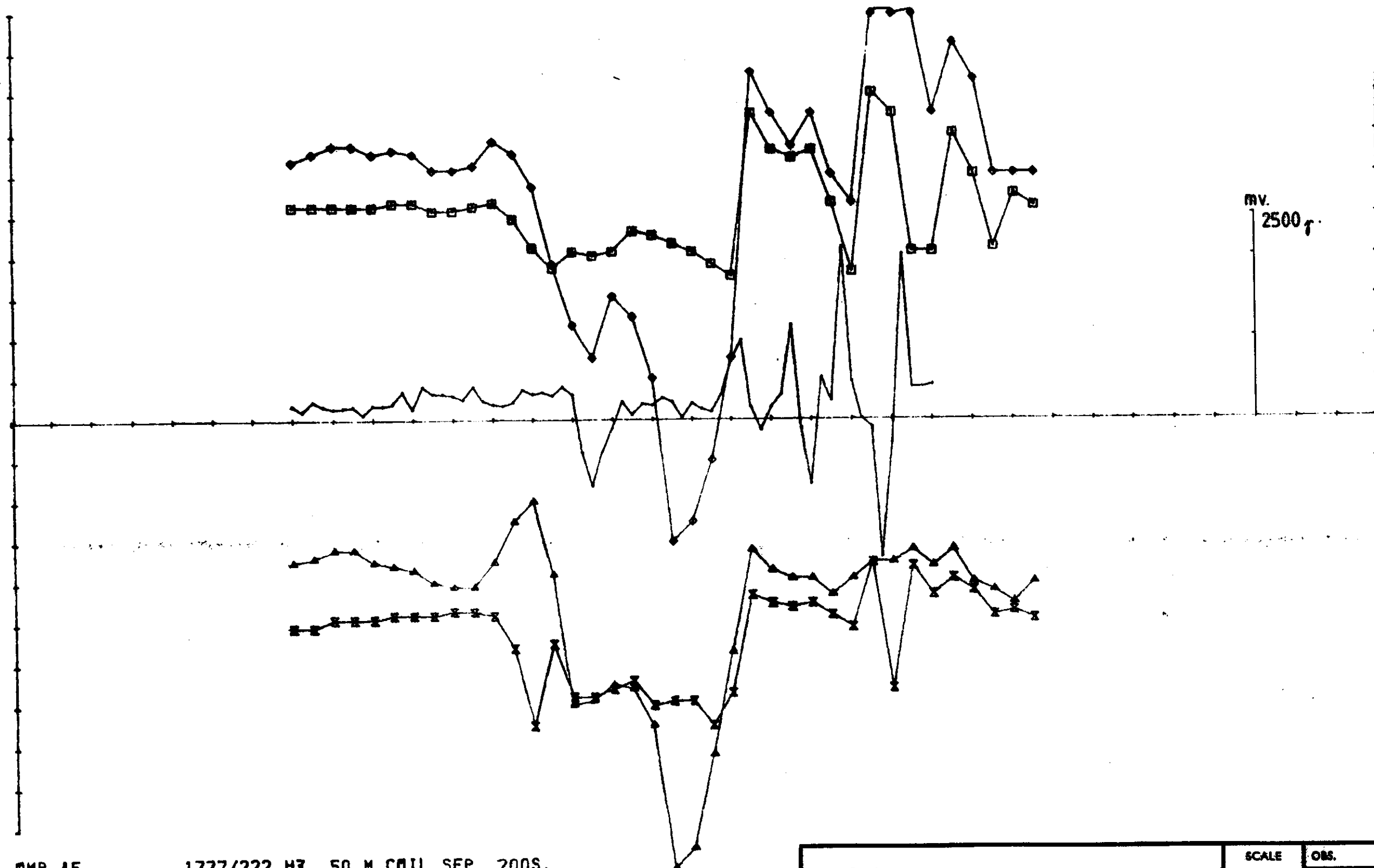
X - SKALERING 50.0
 X - OFFSET 950.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 45
 EM - MAG
 KAUTOKEINO

SCALE 1:2500	OBS.	07-83
	DRAW. TKJ	12-83
	TRAC. Apple	12-83
	CHK.	

1/8 SULFIDMALM

MAP NO.
MAP SHEET



OMR, 45 1777/222 HZ, 50 M COIL SEP, 200S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-60.0	55.0	500.0	10.0
IH	■—■	-15.0	30.0	500.0	10.0
RL	▲—▲	-60.0	30.0	-500.0	10.0
IL	×—×	-25.0	15.0	-500.0	10.0

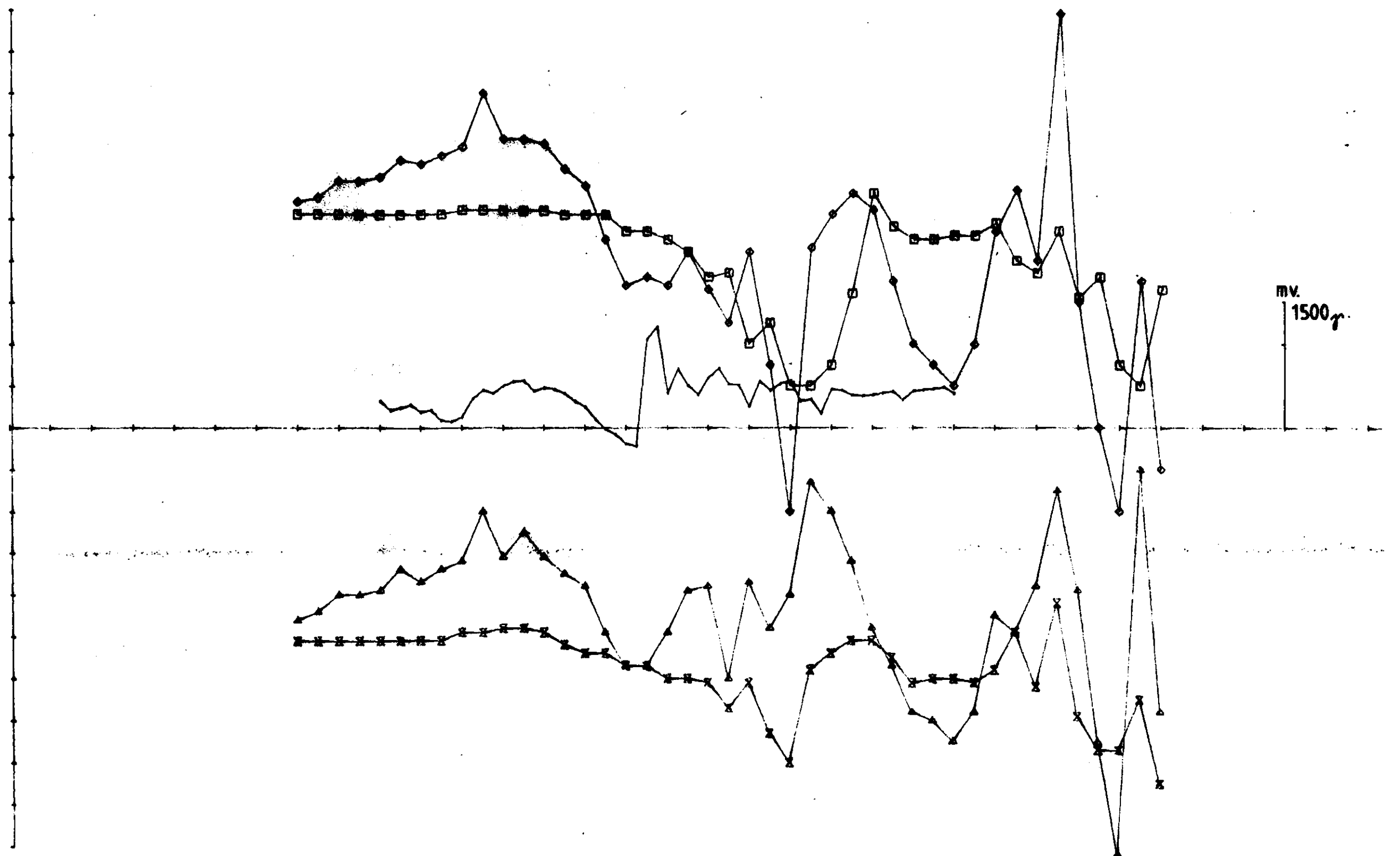
X - SKALERING 50.0
 X - OFFSET 650.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 45
 EM - MAG
 KAUTOKEINO

$\frac{1}{8}$ SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. <i>TAB</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

MAP NO.
MAP SHEET



OMR.45 1777/222 HZ 50 M COIL SEP, 400S.

ELEMENT	MARKOR	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	—●—	-70.0	80.0	500.0	10.0
IH	—□—	-40.0	0.0	500.0	10.0
RL	—▲—	-52.0	40.0	-500.0	10.0
IL	—x—	-35.0	0.0	-500.0	10.0

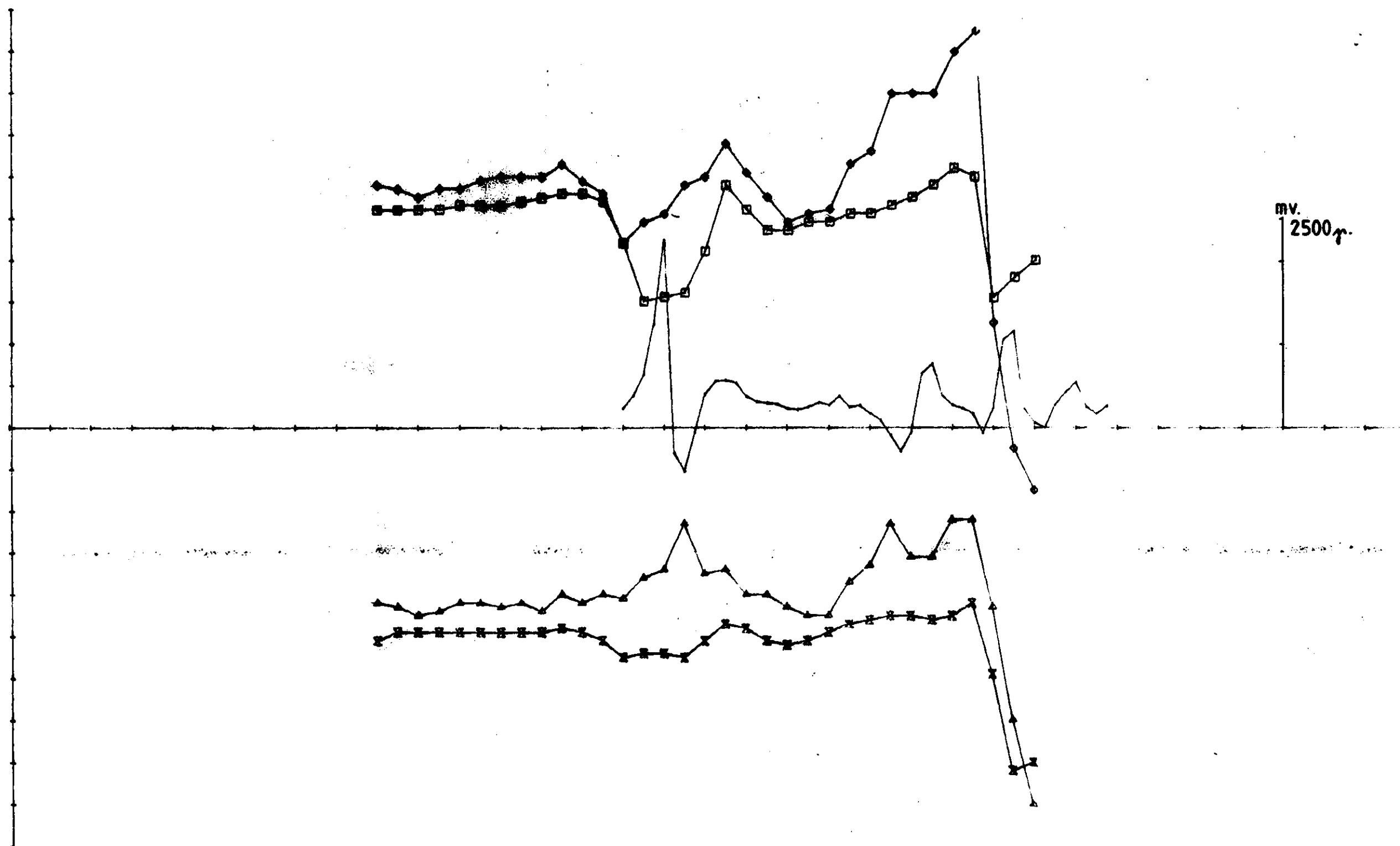
X - SKALERING 50.0
 X - OFFSET 650.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 45
 EM - MAG
 KAUTOKEINO

1/2 SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. TK2	12-83
	TRAC. Apple	12-83
	CNL	

MAP NO.



OMR, 45 1777/222 HZ 50 M COIL SEP, 600S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-65.0	45.0	500.0	10.0
IH	□—□	-20.0	12.0	500.0	10.0
RL	▲—▲	-40.0	20.0	-500.0	10.0
IL	×—×	-32.0	0.0	-500.0	10.0

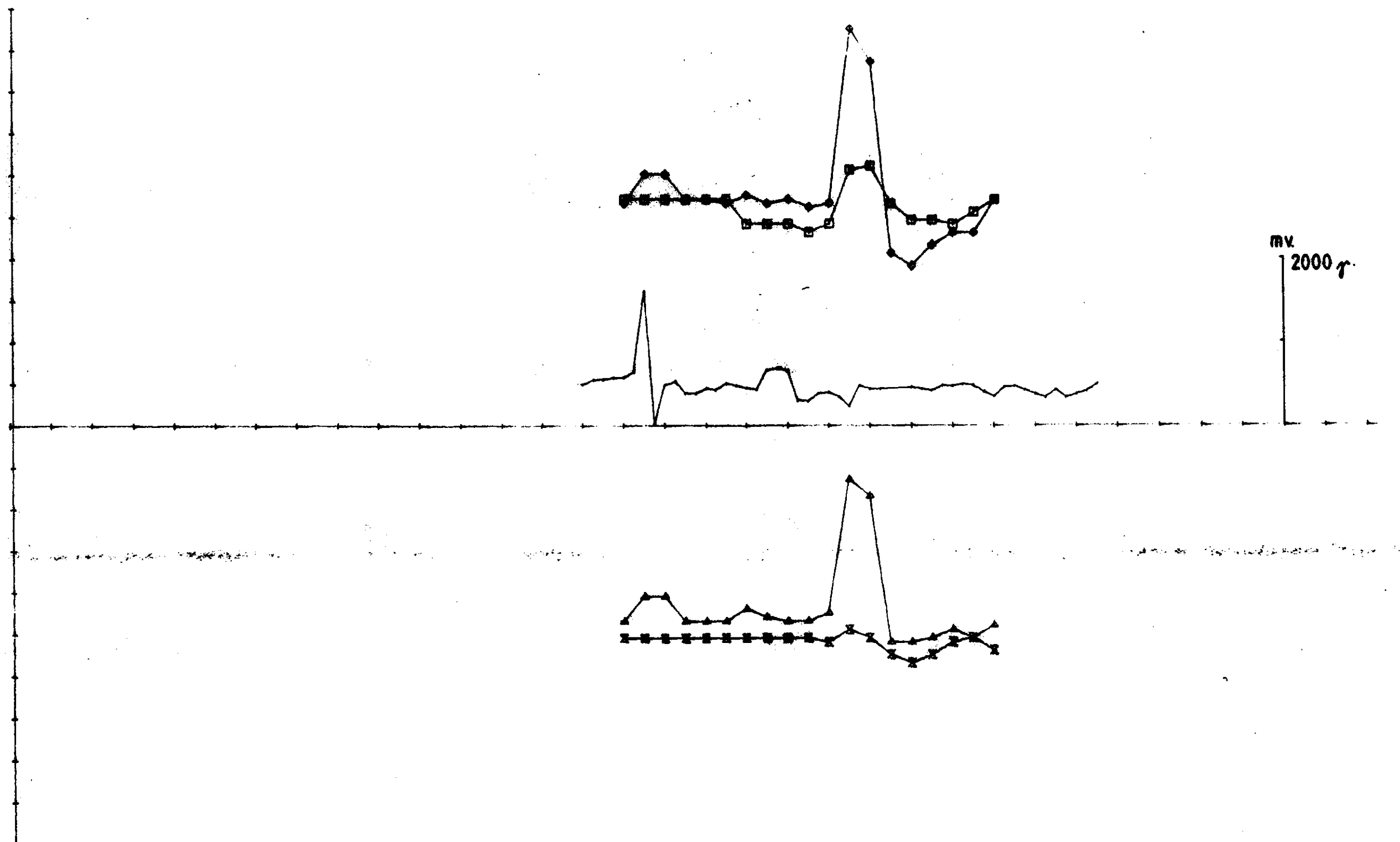
X - SKALERING 50.0
 X - OFFSET 680.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 45
 EM - MAG
 KAUTOKEINO

SCALE	DATE	TIME
1:2500	07-83	
	12-83	
	12-83	

1/8 SULFIDMALM

MAP NO.



OMR 45 1777/222 HZ 50 M COIL SEP, 800S.

ELEMENT	HARKKA	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	—◆—	-12.0	45.0	500.0	10.0
IH	—■—	-4.0	32.0	500.0	10.0
RL	—▲—	-2.0	37.0	-500.0	10.0
IE	—x—	-7.0	1.0	-500.0	10.0

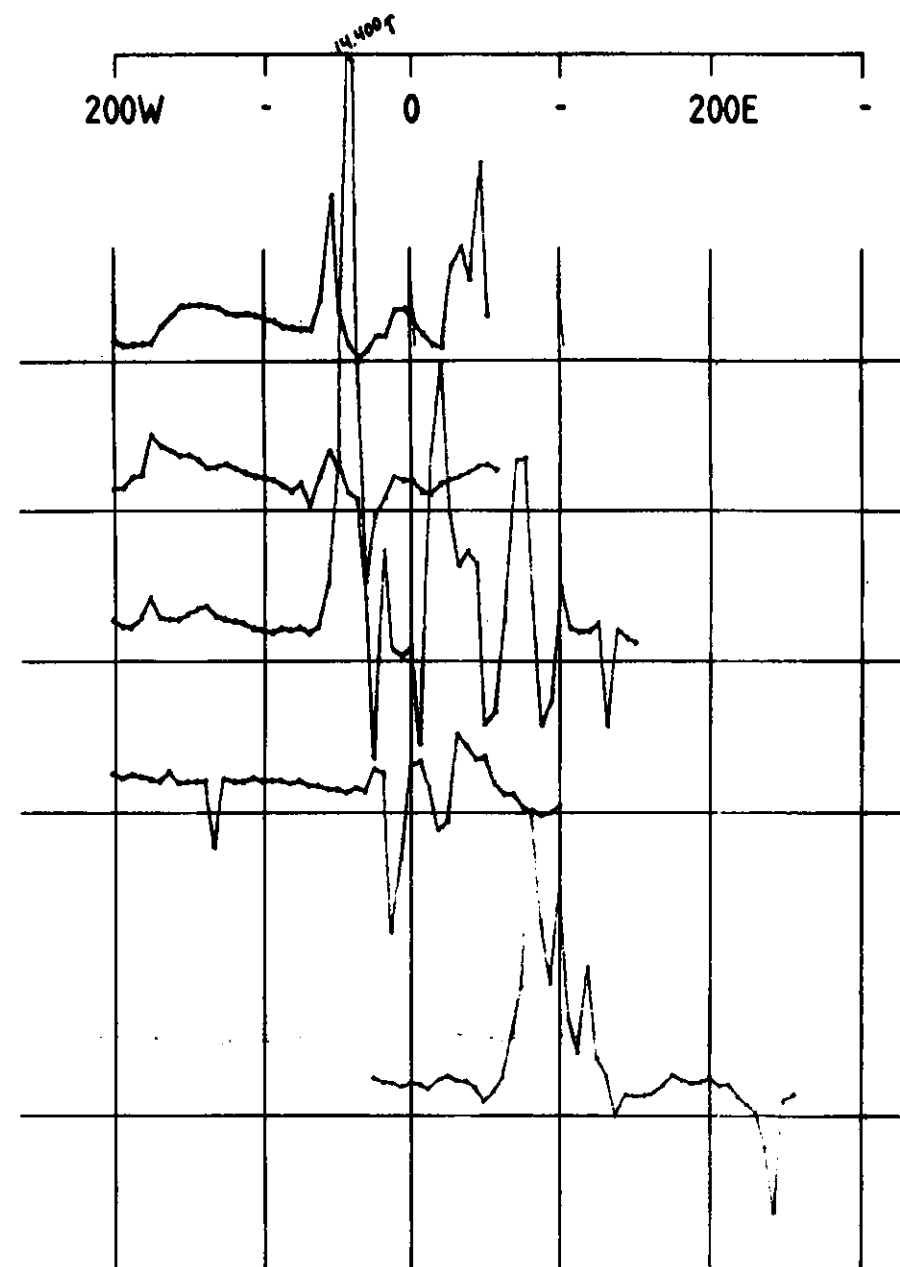
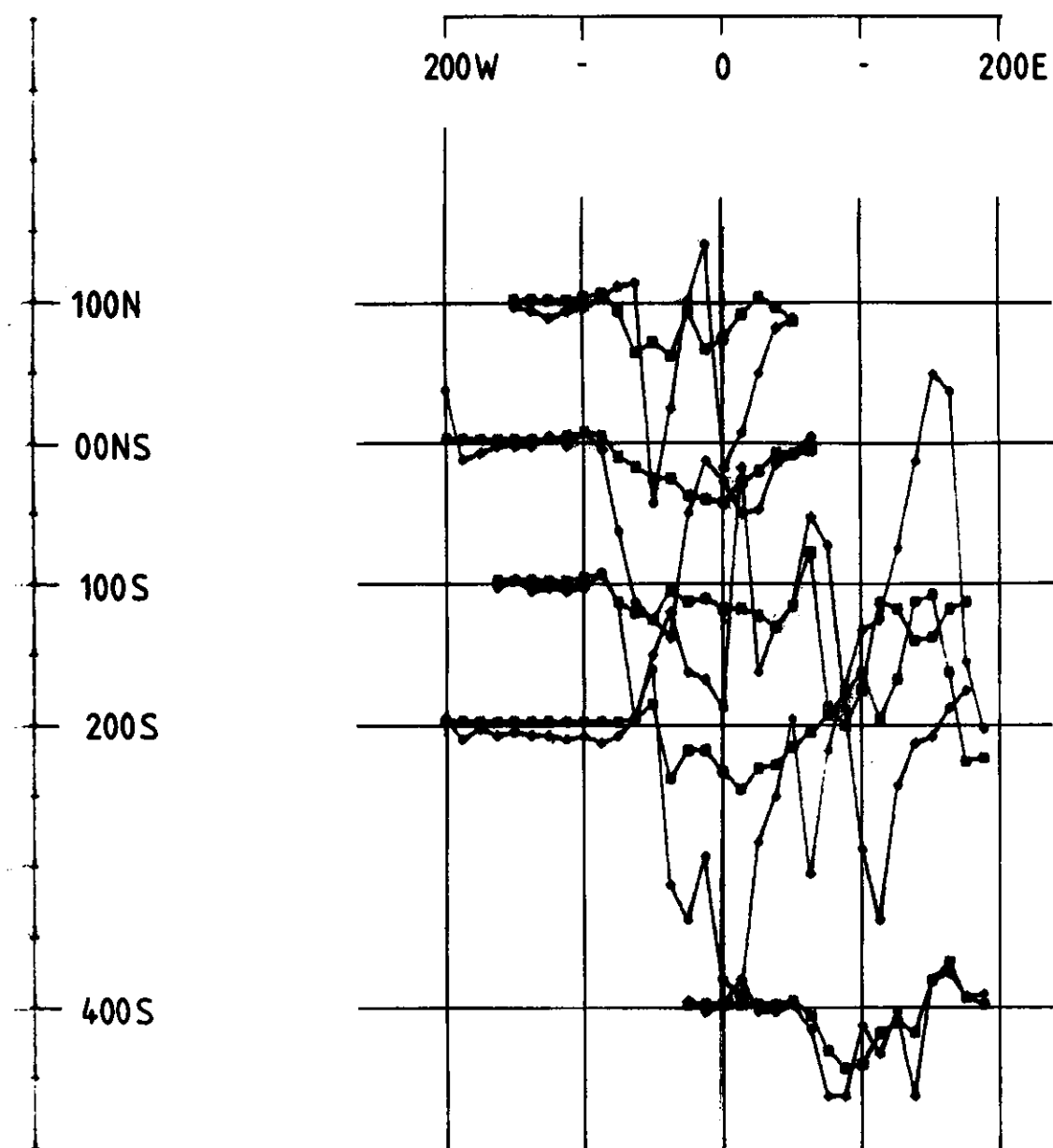
X - SKALERING 50.0
 X - OFFSET 1450.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 45
 EM - MAG
 KAUTOKEINO

SCALE 1:2500	OBS.	07-83
	DRAW. <i>TKF</i>	12-83
	TIME <i>Apple</i>	12-83
	CHK.	

% SULFIDMALM

MAP NO.



OMR, 46 1777.
ELEMENT MARKER
RH —●—
IH —○—

HZ 50 M COIL SEP.

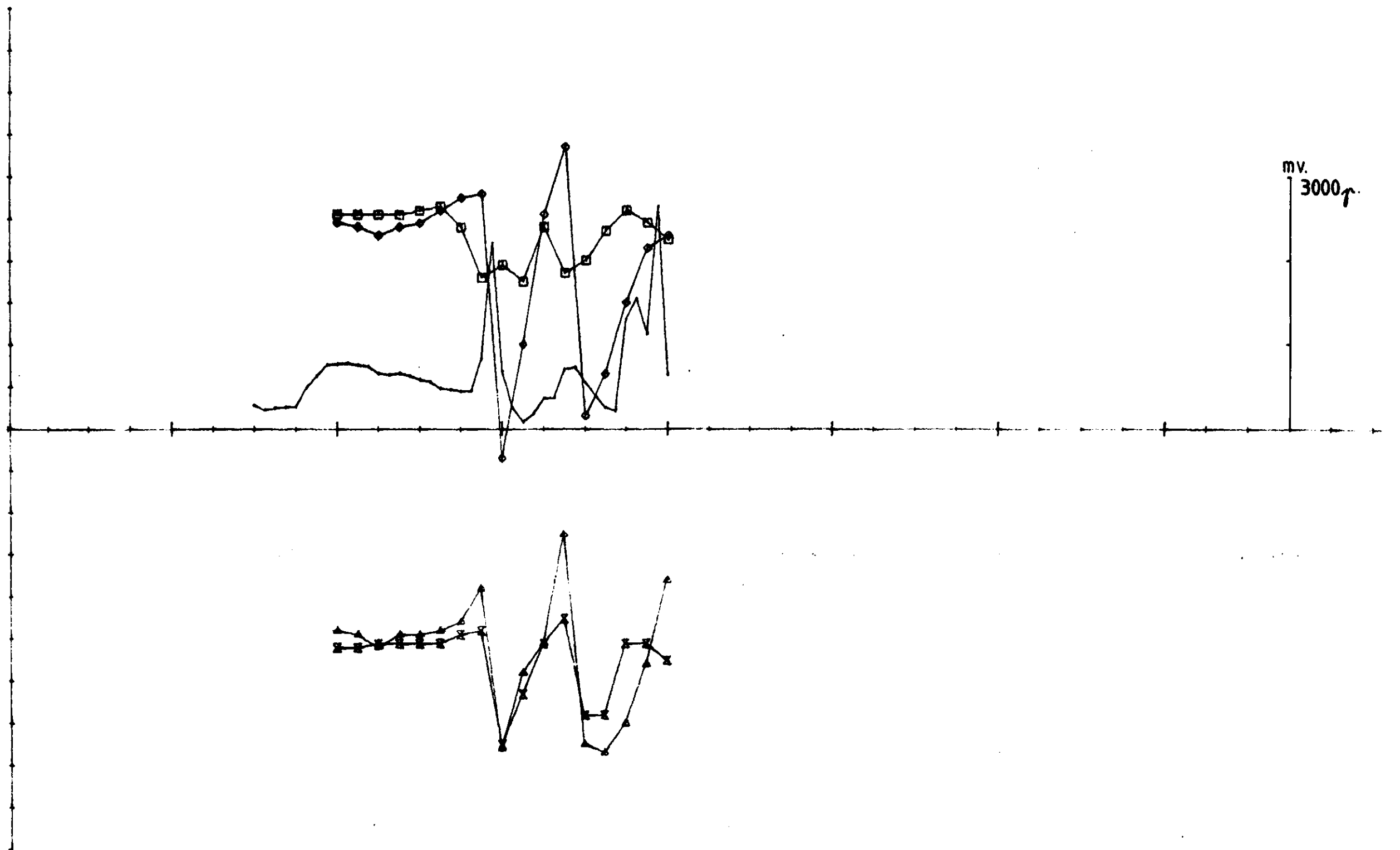
OMR 46
EM - MAG
KAUTOKEINO

$\frac{1}{2}$ SULFIDMALM

SCALE	OBS.	07-83
1:5000	DRAW. TK2	12-83
	TRAC. Apple	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR 46 1777/222 HZ 50 M COIL SEP, 100N.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-57.0	17.0	500.0	10.0
IH	□—□	-15.0	3.0	500.0	10.0
RL	▲—▲	-27.0	25.0	-500.0	10.0
IL	×—×	-25.0	5.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 750.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

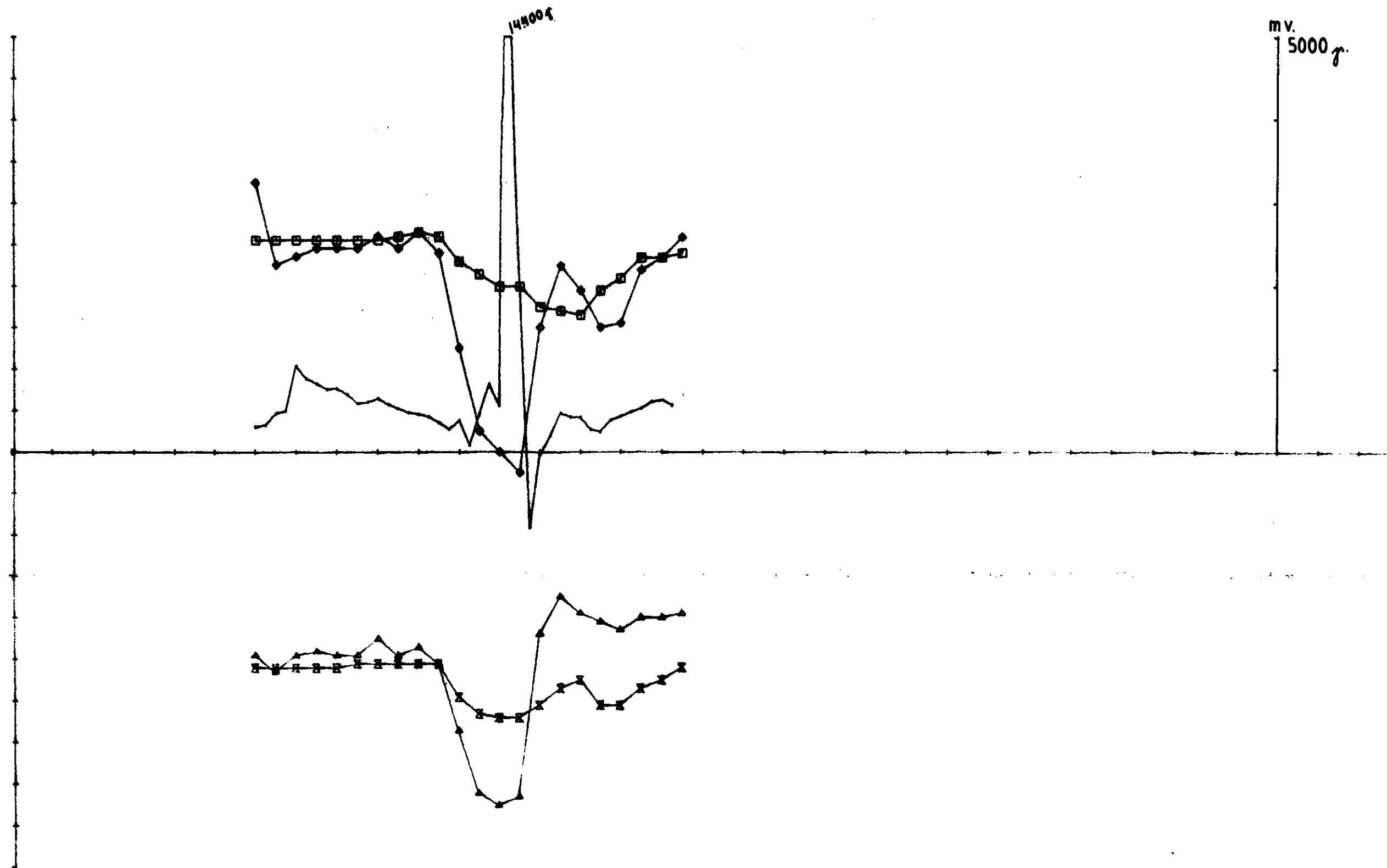
OMR 46
 EM - MAG
 KAUTOKEINO

SCALE	OBS.	07-83
1:2500	DRAW. TKZ	12-83
	TRAC. Apple	12-83
	CHK.	

$\frac{N}{S}$ SULFIDMALM

MAP NO.

MAP SHEET



OMR 46 1777/222 HZ 50 M COIL SEP, DONS.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—●—	-55.0	15.0	500.0	10.0
IH	—■—	-17.0	3.0	500.0	10.0
RL	—▲—	-35.0	15.0	-500.0	10.0
IL	—x—	-14.0	0.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 550.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

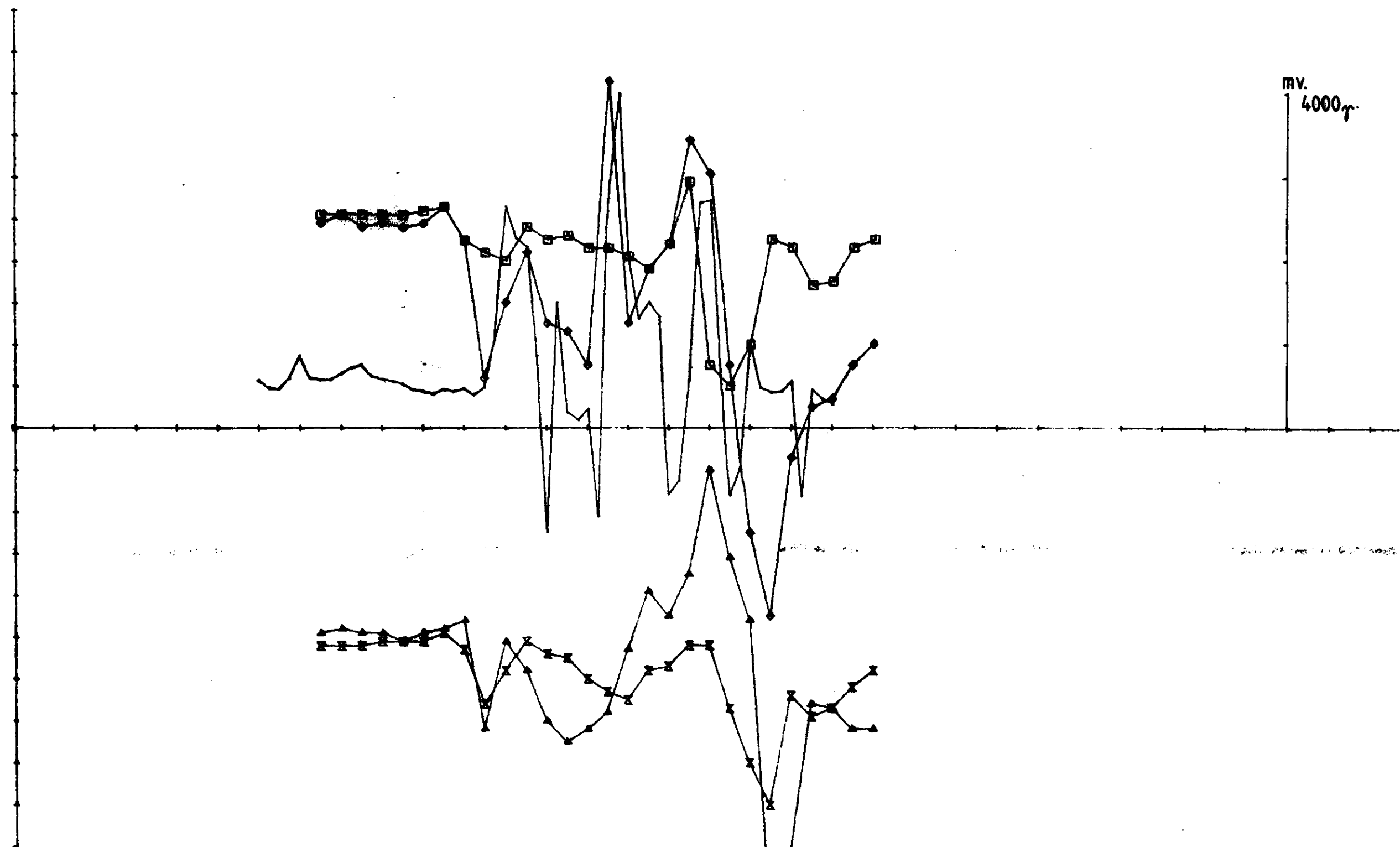
OMR 46
 EM - MAG
 KAUTOKEINO

SCALE	OBS.	07-83
1:2500	DRAW. TKZ	12-83
	TRAC. Apple	12-83
	CHK.	

$\frac{N}{S}$ SULFIDMALM

MAP NO.

MAP SHEET



OMR, 46 1777/222 HZ 50 M COIL SEP, 100S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆	-85.0	33.0	500.0	10.0
IH	■	-40.0	9.0	500.0	10.0
RL	▲	-62.0	40.0	-500.0	10.0
IL	×	-40.0	1.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 700.0
 X = 0 - 3480 DELER
 Y = +/- 1000 DELER

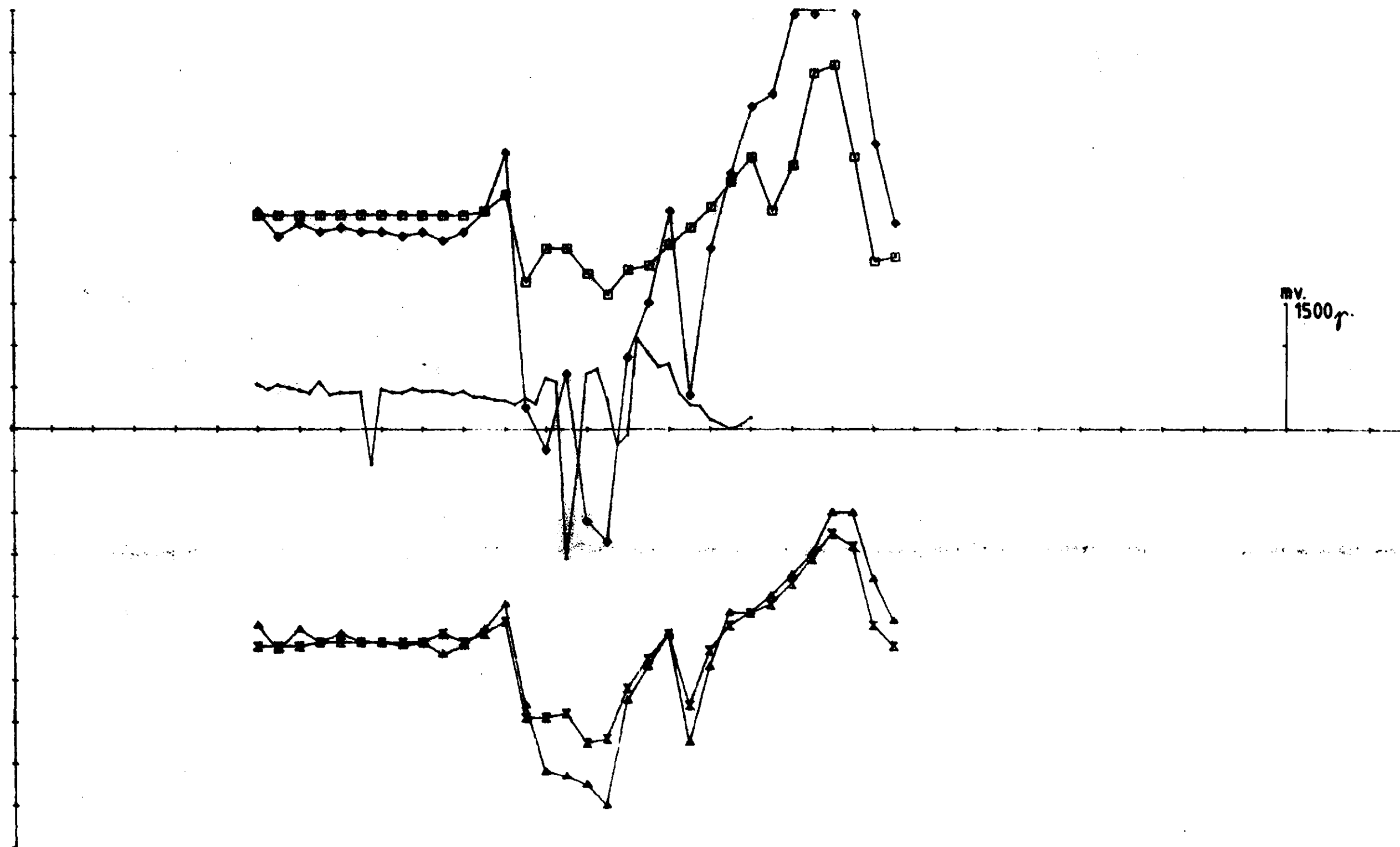
OMR 46
 EM - MAG
 KAUTOKEINO

% SULFIDMALM

SCALE	07-83
1:2500	12-83
DATE	12-83
CHK.	

MAP NO.

MAP SHEET



46
 OMR.46 1777/222 HZ 50 M COIL SEP. 200S.
 ELEMENT MARKER MIN. VERDI MAX. VERDI OFFSET SEPAR

RH	—●—	-77.8	188.0	500.0	10.0
IH	—■—	-18.8	37.0	500.0	10.0
RL	—▲—	-40.0	30.0	-500.0	10.0
IL	—x—	-28.0	25.0	-500.0	10.0

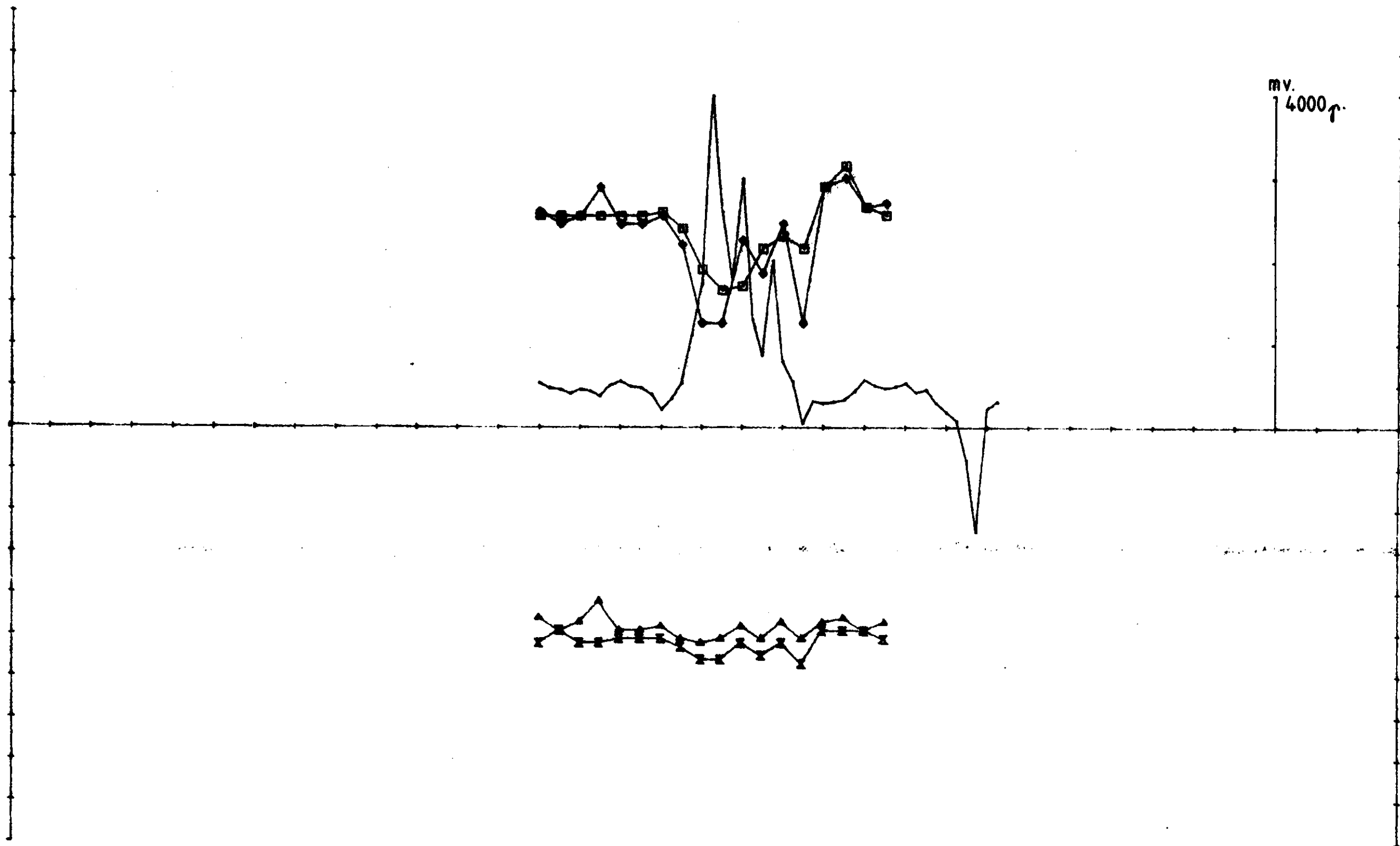
X - SHUTTERING 50.0
 X - OFFSET 550.0
 X - 0 - 3200 DELER
 Y - +/- 1000 DELER

OMR 46
 EM - MAG
 KAUTOKEINO

% SULFIDMALM

SCALE	OBS.	07-63
1:2500	DRAW. TAP	12-63
	TRAC. Apple	12-63
	CHL.	

MAP NO.



OMR 46 1777/222 HZ 50 M COIL SEP, 400S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-25.0	10.0	500.0	10.0
IH	■—■	-17.0	13.0	500.0	10.0
RL	▲—▲	-2.0	0.0	-500.0	10.0
IL	■—■	-2.0	1.0	-500.0	10.0

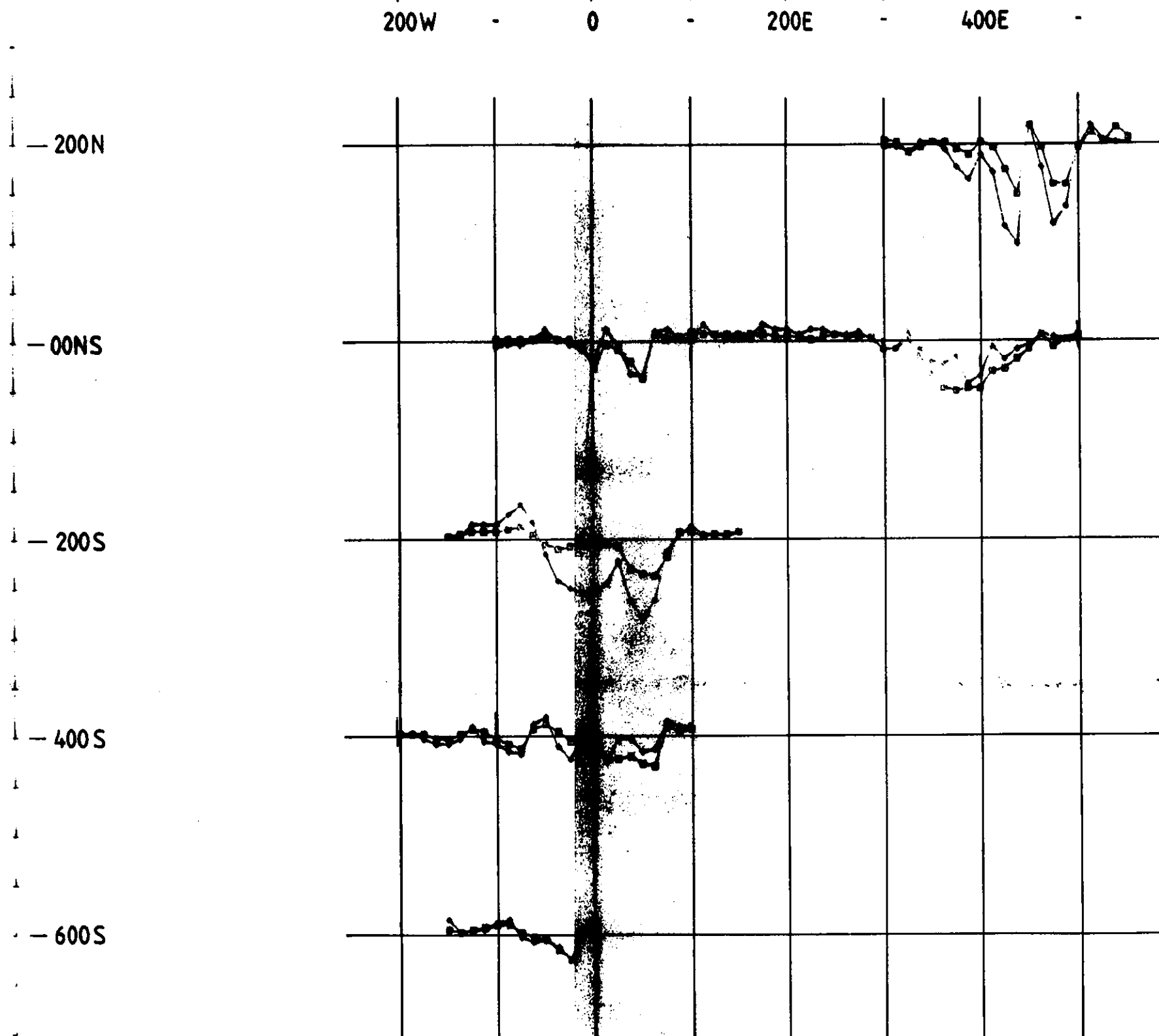
X - SKALERING 50.0
 X - OFFSET 1250.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 46
 EM - MAG
 KAUTOKEINO

1/2 SULFIDMALM

SCALE 1:2500	GES.	07-83
	DRAW. <i>TKG</i>	12-83
	TRAC. <i>Apple</i>	12-83
	CHK.	

MAP NO.



OMR, 47 1777
 ELEMENT MARKOR
 RH $\bullet$ $\bullet$
 IH $\square$ $\square$

HZ 50 M COIL SEP.

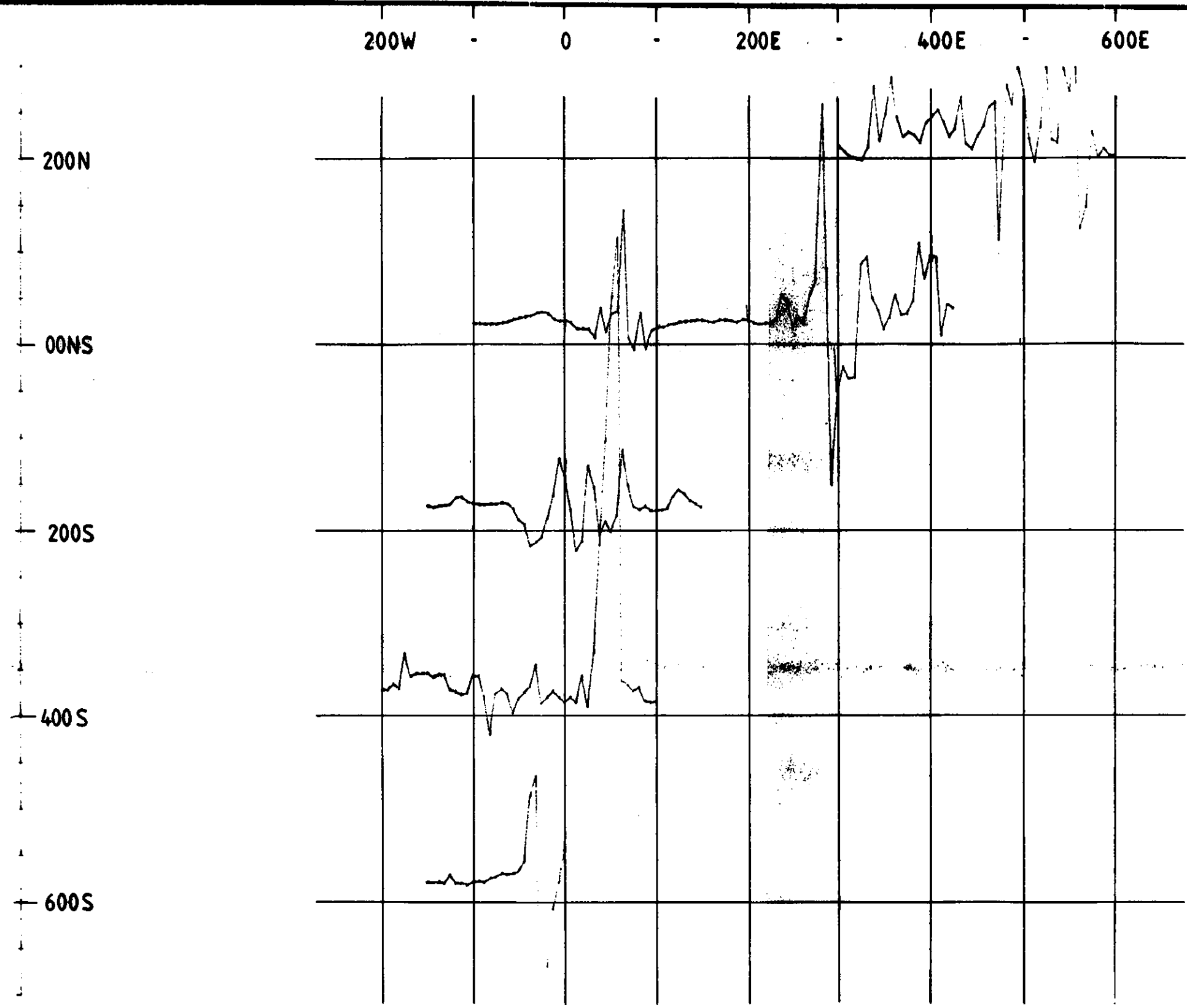
OMR 47
 EM
 KAUTOKEINO

SCALE 1:5000	OBS.	07-83
	DRAW. TK9	12-83
	TRAC. Apple	12-83
	CHK.	

$\frac{1}{8}$ SULFIDMALM

MAP NO.

MAP SHEET



N

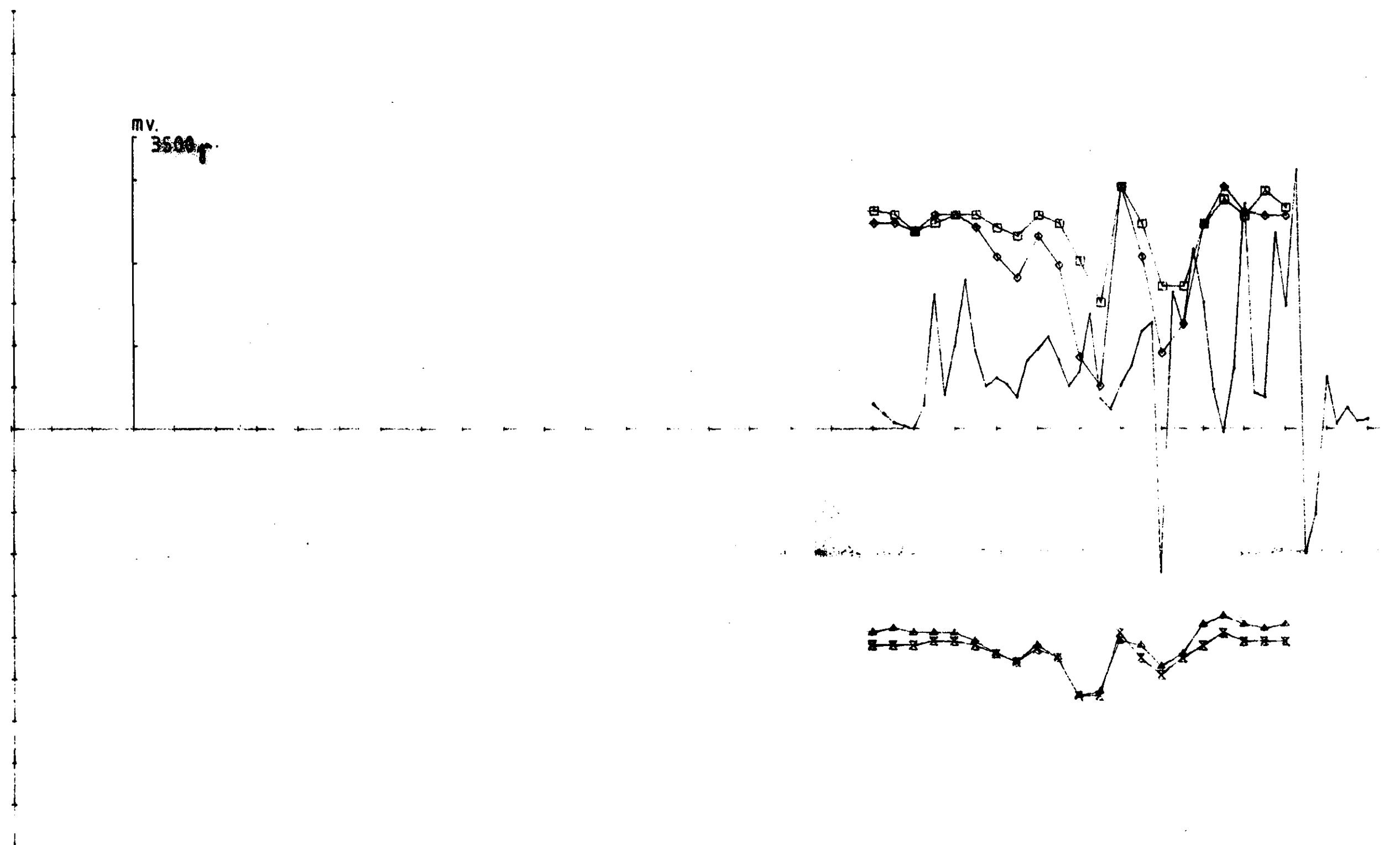


OMR 47
EM
KAUTOKEINO

SCALE	OBS.	07-83
1:5000	DRAW. TKZ	12-83
	TRAC. Apple	12-83
	CHL	

$\frac{1}{2}$ SULFIDMALM

MAP NO.
MAP SHEET



OMR. 47 1777/222 HZ 50 M COIL SEP. 200N .

ELEMENT	MARKØR	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	—●—	-40.0	0.0	500.0	10.0
IH	—□—	-20.0	0.0	500.0	10.0
RL	—▲—	-14.0	5.0	-500.0	10.0
IL	—x—	-14.0	1.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 2050.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

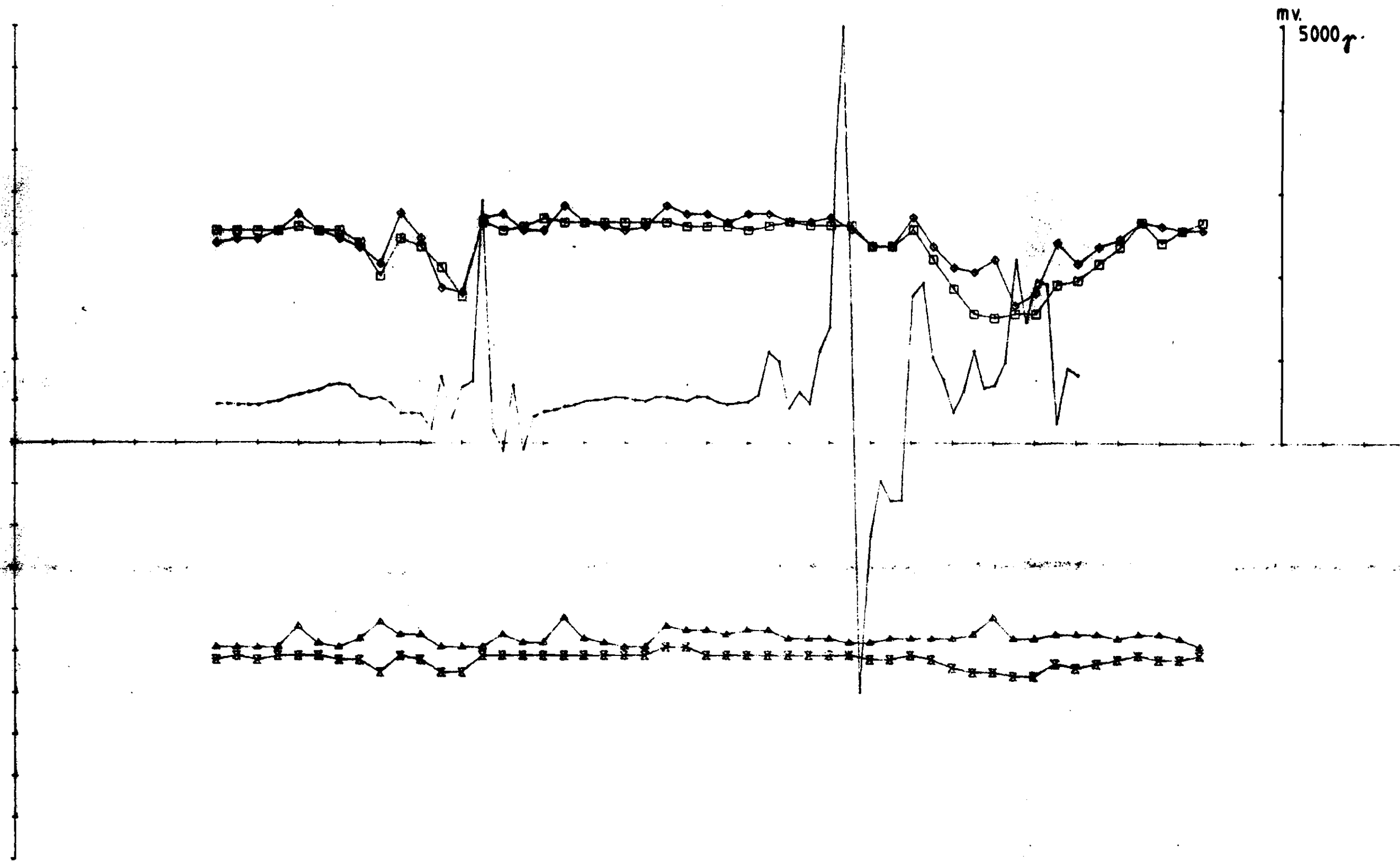
OMR. 47
 EM - MAG
 KAUTOKEINO

SCALE	OBS.	07-83
1:2500	DRAW. TKZ	12-83
	TRAC. Apple	12-83
	CHK.	

1/2 SULFIDMALM

MAP NO.

MAP SHEET



OMR 47 1777/222 HZ 50 M COIL SEP. 00NS .

ELEMENT	MARKER	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	—●—	-17.0	7.0	500.0	10.0
IH	—□—	-20.0	4.0	500.0	10.0
RL	—▲—	0.0	0.0	-500.0	10.0
IL	—x—	-0.0	1.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 450.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

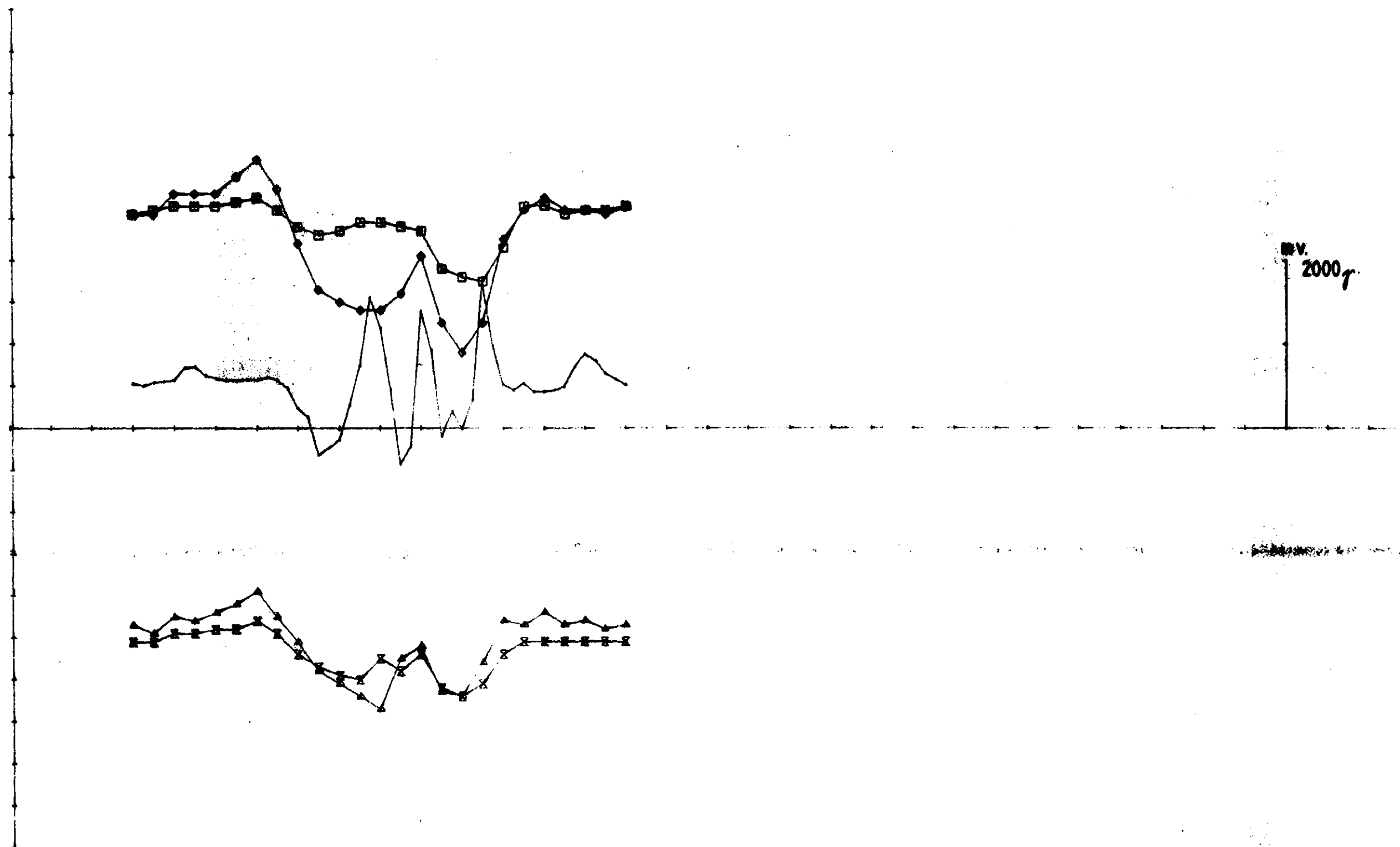
OMR 47
 EM - MAG
 KAUTOKEINO

$\frac{1}{8}$ SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. TKZ	12-83
	TRAC. Apple	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR.47 1777/222 HZ 50 M COIL SEP, 200S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-32.0	14.0	500.0	10.0
IH	□—□	-15.0	8.0	500.0	10.0
RL	▲—▲	-17.0	11.0	-500.0	10.0
IL	×—×	-14.0	8.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 250.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

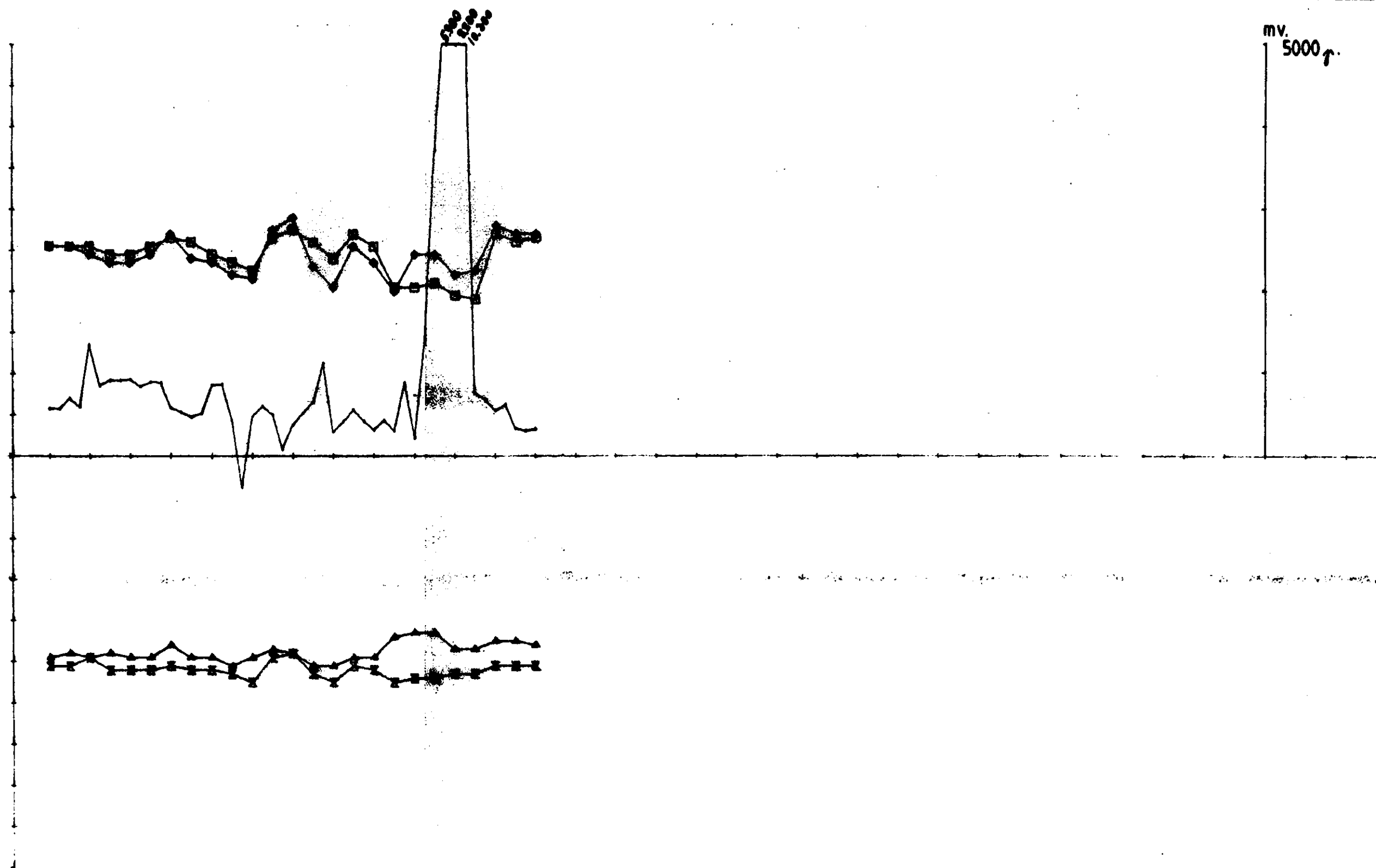
OMR 47

EM - AMAG
 KAUTOKEINO

1/8 SULFIDMALM

SCALE	Obs.	07-83
1:2500	DRAW. TX2	12-83
	TRAC. Apple	12-83
	CHK.	

MAP NO.



OMR 47 1777/222 HZ 50 M COIL SEP, 400S.

ELEMENT	MARKOR	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	—◆—	-10.0	0.0	500.0	10.0
IH	—□—	-12.0	5.0	500.0	10.0
RL	—▲—	-1.0	7.0	-500.0	10.0
IL	—x—	-5.0	2.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 50.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

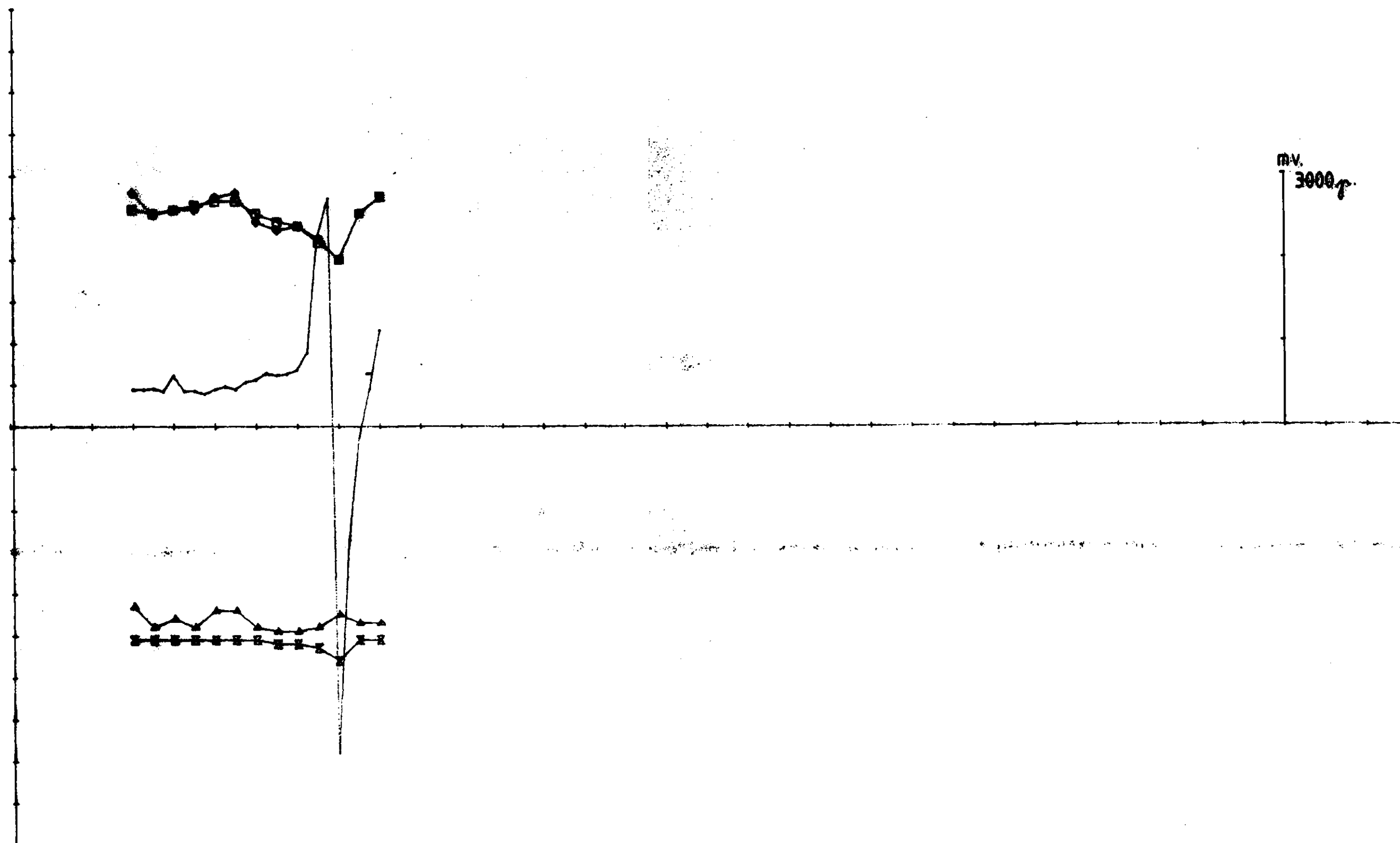
OMR 47
 EM -- MAGG
 KAUTOKEINO

SCALE	OBS.	07
1:2500	DRAW. TKG	12
	TRAC. Apple	12
	CHK.	

1/3 SULFIDMALM

MAP NO.

MAP SHEET



OMR, 47 1777/222 HZ 50 M COIL SEP, 600S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—◆—	-10.0	8.0	500.0	10.0
IH	—■—	-10.0	8.0	500.0	10.0
RL	—▲—	0.0	7.0	-500.0	10.0
IL	—■—	-8.0	0.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 250.0
 X = 0 - 3480 DELER
 Y = +/- 1000 DELER

OMR 47

EM - MAG
 KAUTOKEINO

% SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. TK2	12-83
	TRAC. Apple	12-83
	CHK.	

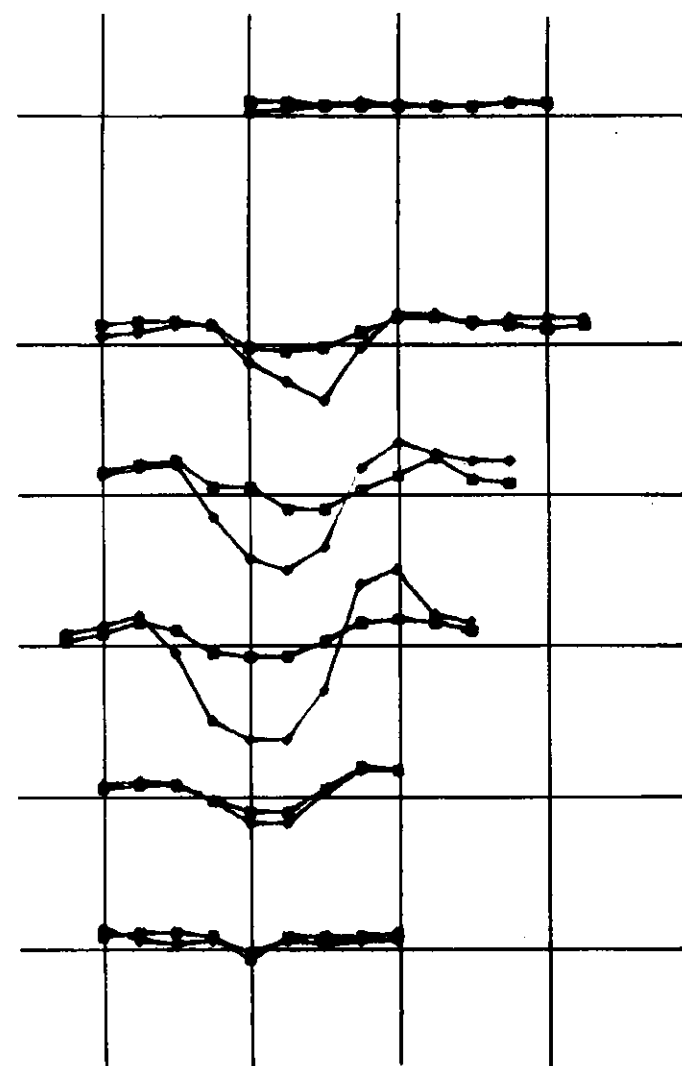
MAP NO.

MAP SHEET

200W

0

100E



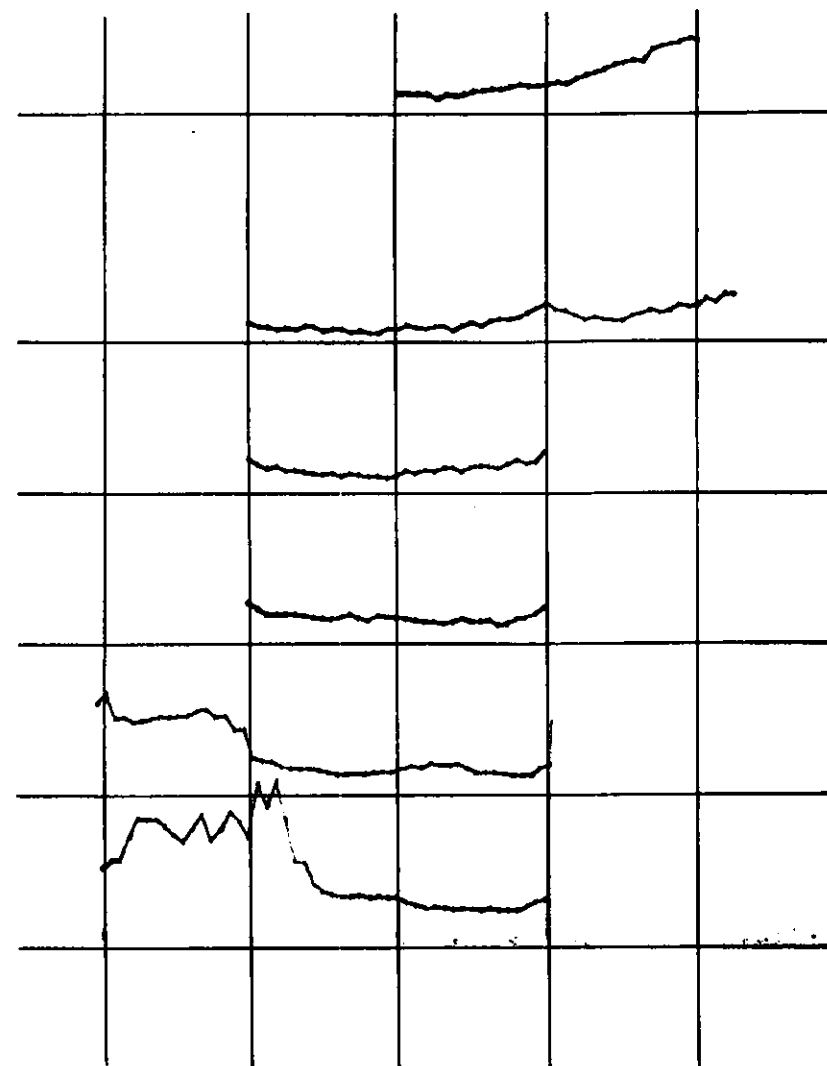
OMR 48 1777
 ELEMENT MARKER
 RH —●—
 IH —□—

HZ 100 M COIL SEP.

200W

0

100E



450N —

300N —

200N —

100N —

00NS —

100S —

N

OMR 48

EM - MAG

KAUTOKEINO

1/8 SULFIDMALM

SCALE

1:5000

OBS.

DRAW. TKZ

TRAC. Apple

CHK.

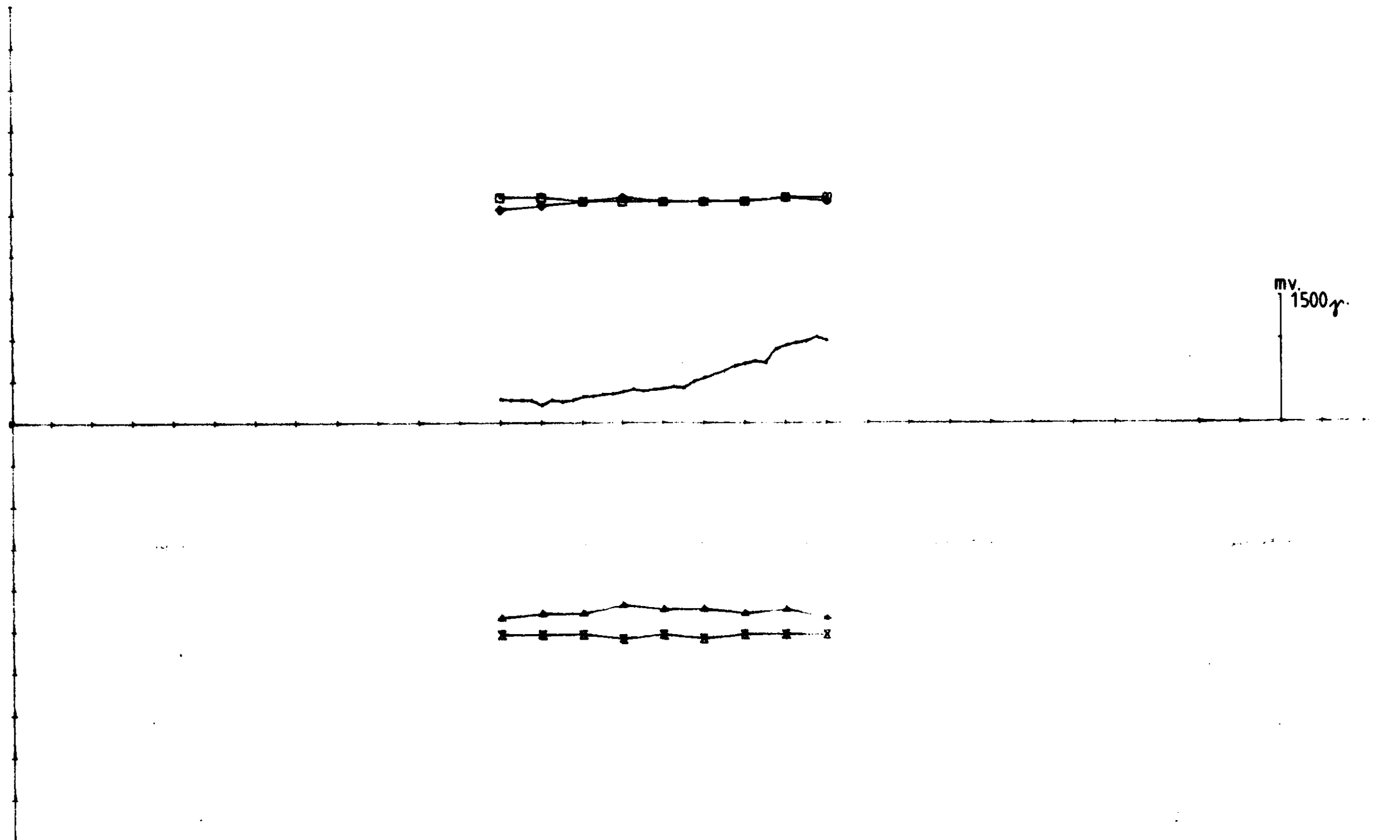
07-83

12-83

12-83

MAP NO.

MAP SHEET



OMR. 48 1777/222 HZ 100 M COIL SEP. 450N

ELEMENT	HARKOR	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—●—	0.0	4.0	500.0	10.0
IH	—□—	0.0	4.0	500.0	10.0
RL	—▲—	0.0	6.0	-500.0	10.0
IL	—■—	-2.0	0.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 1100.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

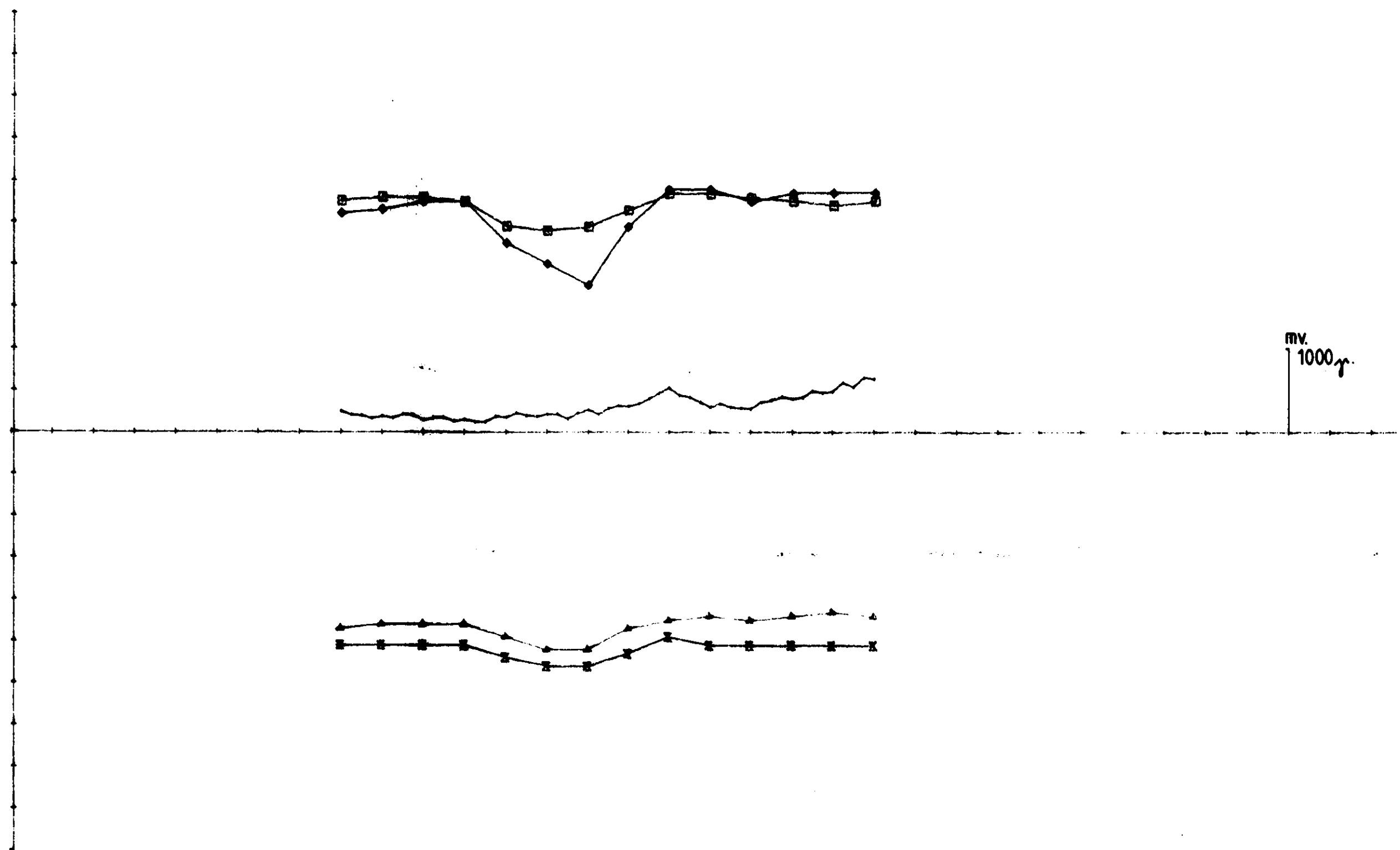
OMR 48
 EM - MAG
 KAUTOKEINO

$\frac{1}{8}$ SULFIDMALM

SCALE 1:2500	OBS.	07-83
	DRAW. TKZ	12-83
	TRAC. Appl.	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR, 48 1777/222 HZ 100 M COIL SEP. 300N

ELEMENT	MARKOR	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆	-15.0	0.0	500.0	10.0
IH	■	-2.0	2.0	500.0	10.0
RL	▲	-2.0	2.0	-500.0	10.0
IL	×	-6.0	1.0	-500.0	10.0

X - SKALERING 100.0
X - OFFSET 700.0
X = 0 - 3400 DELER
Y = +/- 1000 DELER

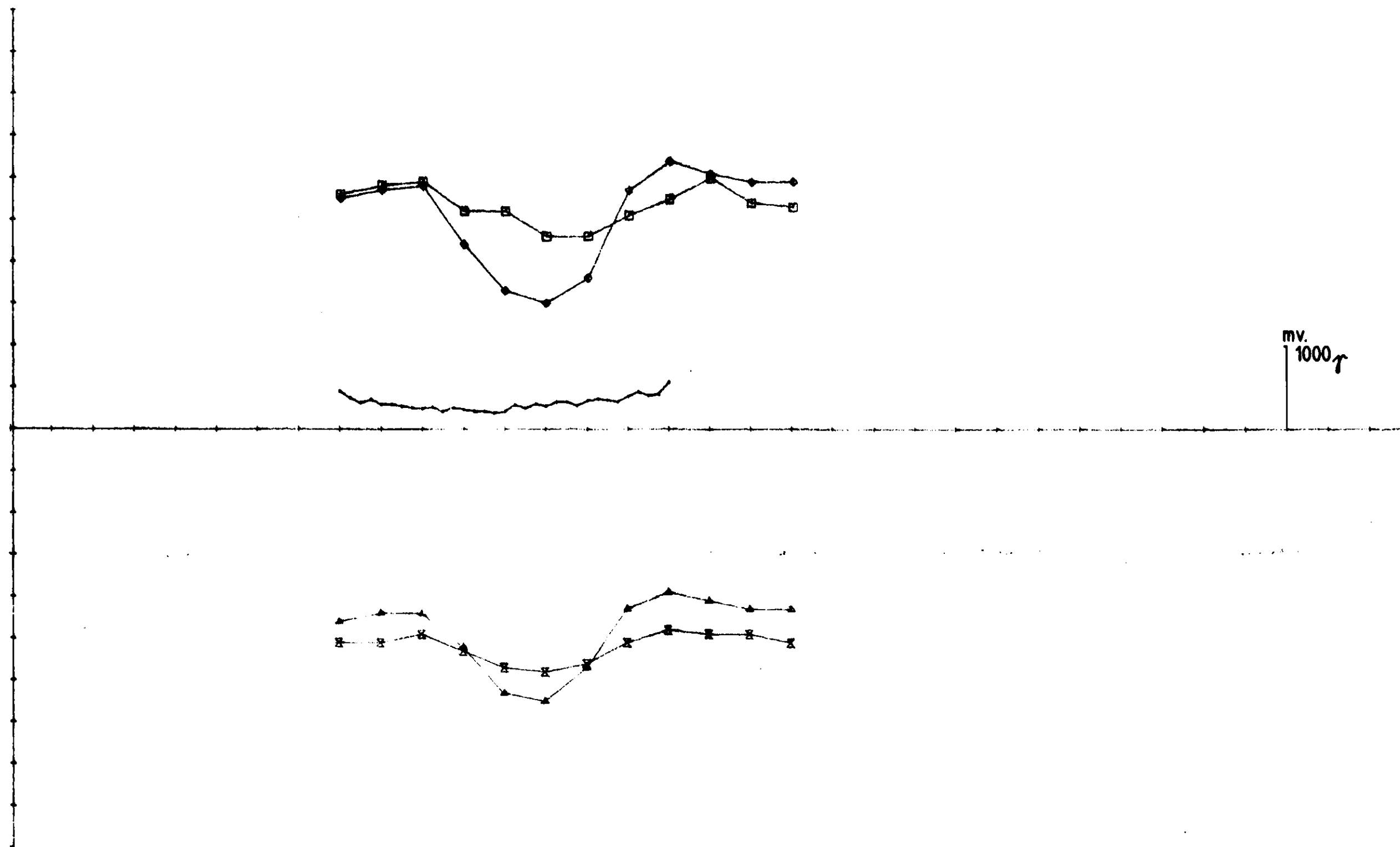
OMR 48
EM - MAG
KAUTOKEINO

SCALE	OBS.	07-83
1:2500	DRAW. TKP	12-83
	TRAC. Apple	12-83
	CHK.	

1/2 SULFIDMALM

MAP NO.

MAP SHEET



OMR, 48 1777/222 HZ 100 M COIL SEP. 200N

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-20.0	14.0	500.0	10.0
IH	■—■	-4.0	10.0	500.0	10.0
RL	▲—▲	-15.0	11.0	-500.0	10.0
IL	✖—✖	-0.0	2.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 700.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

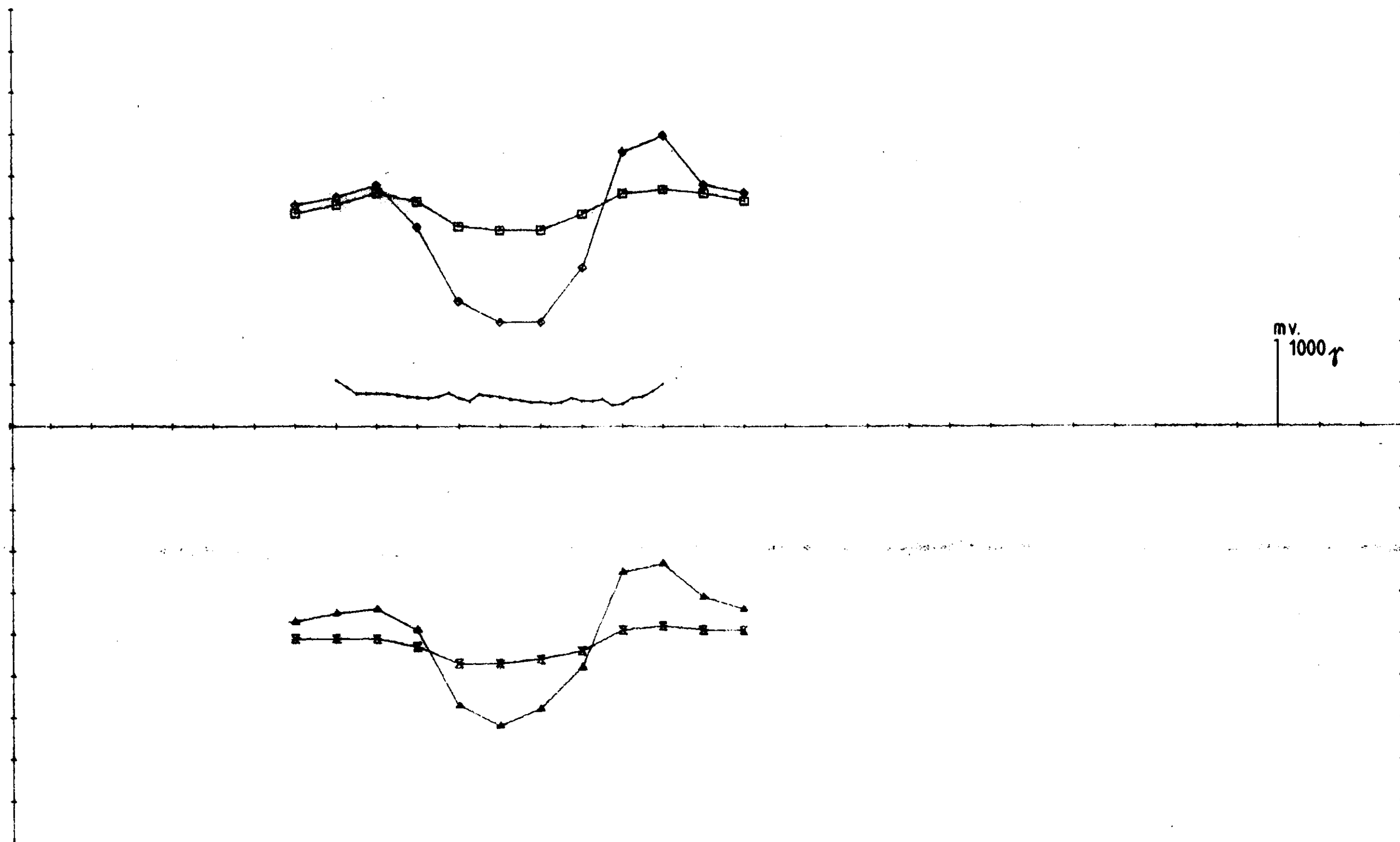
OMR 48
 EM - MAG
 KAUTOKEINO

1/8 SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. TKg	12-83
	TRAC. App la	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR 48 1777/222 HZ 100 M COIL SEP, 100N.

ELEMENT	MARKOR	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-25.0	20.0	500.0	10.0
IH	■—■	-3.0	7.0	500.0	10.0
RL	▲—▲	-22.0	17.0	-500.0	10.0
IL	⦿—⦿	-7.0	2.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 600.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

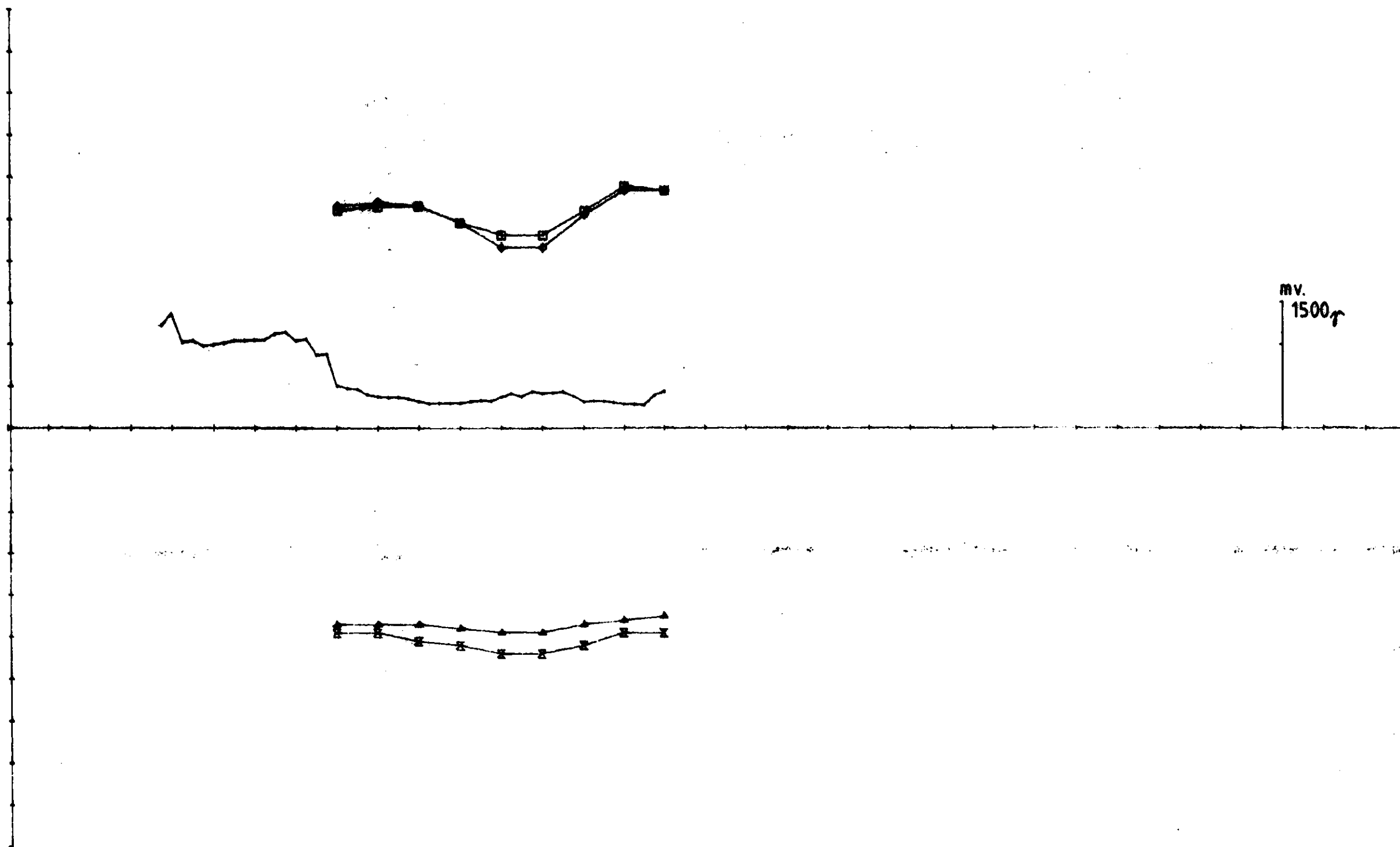
OMR 48
EM - MAG
KAUTOKEINO

1/8 SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. TK2	12-83
	TRAC. Apple	12-83
	CHK.	

MAP NO.

MAP SHEET



OMR 48 1777/222 HZ 100 M COIL SEP. DONS.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—●—	-7.0	7.0	500.0	10.0
IH	—■—	-4.0	4.0	500.0	10.0
RL	—▲—	0.0	5.0	-500.0	10.0
IL	—x—	-4.0	1.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 700.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

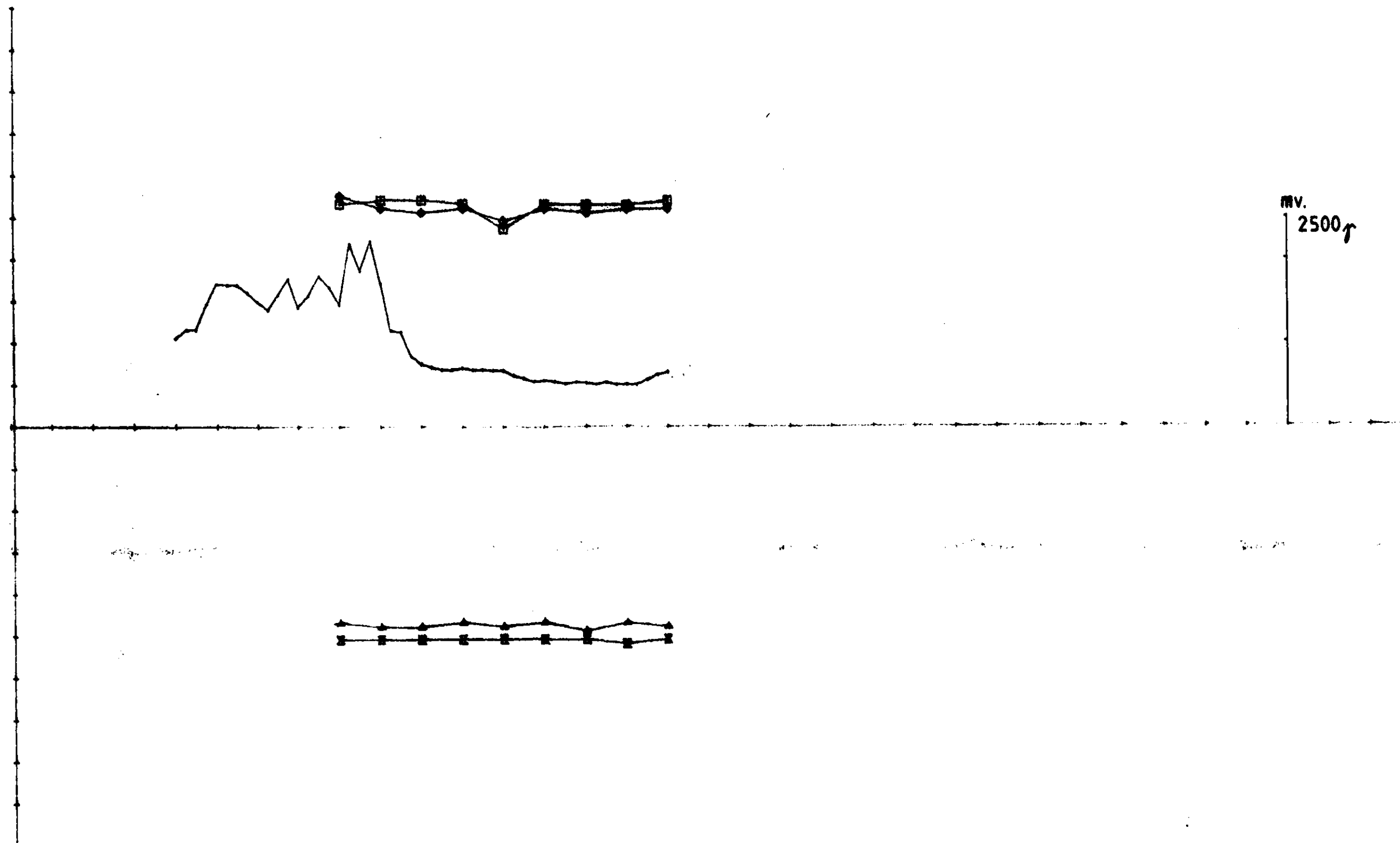
OMR 48
 EM - MAG
 KAUTOKEINO

1/2 SULFIDMALM

SCALE	OBS.	DATE
1:2500	DRAW. 7/83	07-83
	TRAC. 4/83	12-83
	CHK.	12-83

MAP NO.

MAP SHEET



OMR 48 1777/222 HZ 100 M COIL SEP, 100S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—●—	-1.0	5.0	500.0	10.0
IH	—■—	-3.0	4.0	500.0	10.0
RL	—▲—	0.0	3.0	-500.0	10.0
IL	—■—	-2.0	0.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 700.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

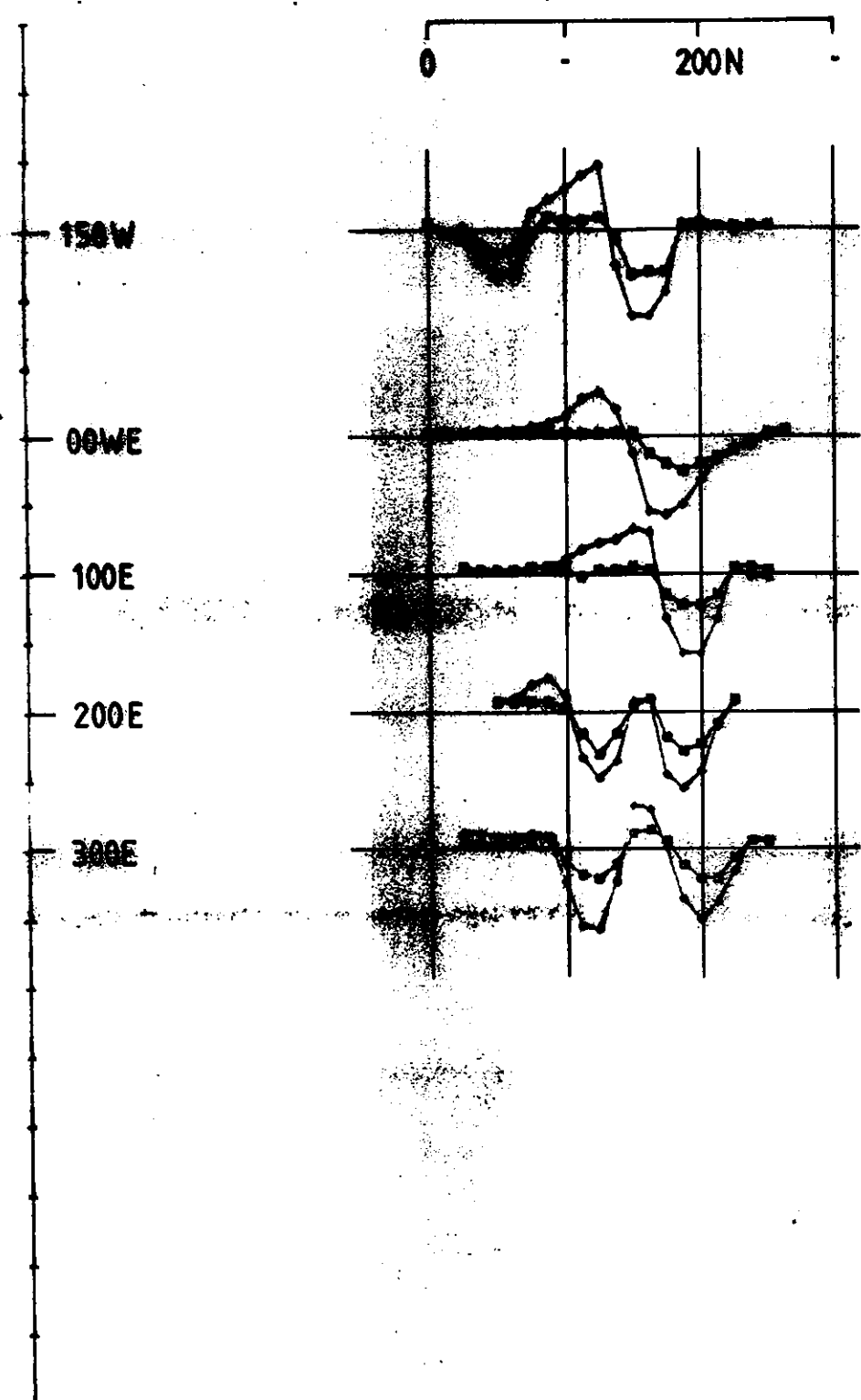
OMR 48
EM - MAG
KAUTOKEINO

1/3 SULFIDMALM

SCALE	OBS.	07-83
1:2500	DRAW. TKP	12-83
	TRAC. Apple	12-83
	CHK.	

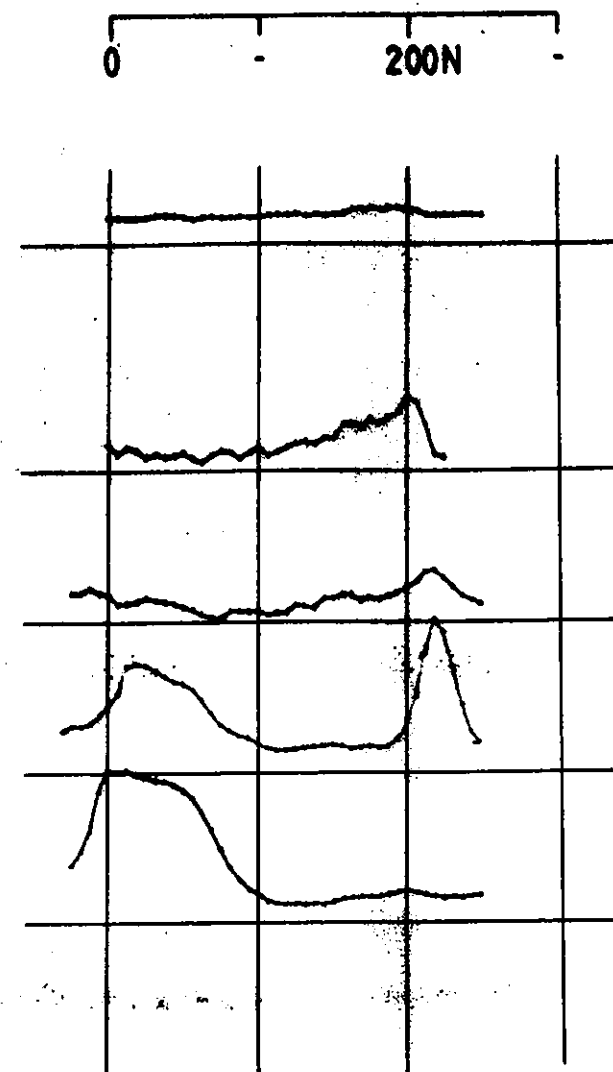
MAP NO.

MAP SHEET



OMR 48 1777
 ELEMENT MARKER
 RH —●—
 IH —■—

HZ 50 M COIL SEP. 150W.



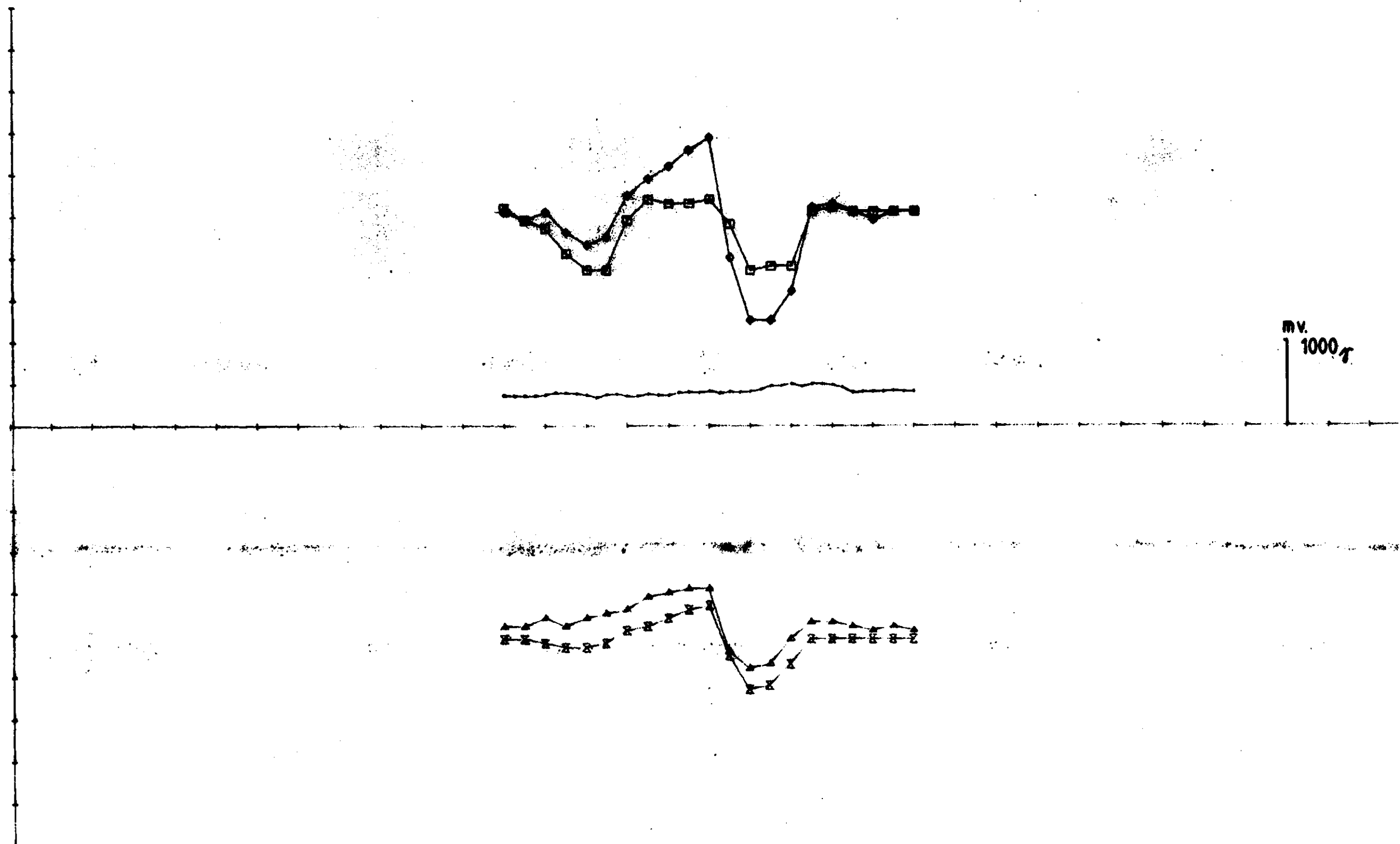
OMR 49
 EM - MAG
 KAUTOKEINO

$\frac{1}{2}$ SULFIDMALM

N

DATE	TIME	LOC
1977	1777	150W

MAP NO.



OMR, 49 1777/222 HZ 50 M COIL SEP, 150W.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—●—	-25.0	18.0	500.0	10.0
IH	—□—	-13.0	4.0	500.0	10.0
RL	—▲—	-8.0	11.0	-500.0	10.0
IL	—x—	-13.0	7.0	-500.0	10.0

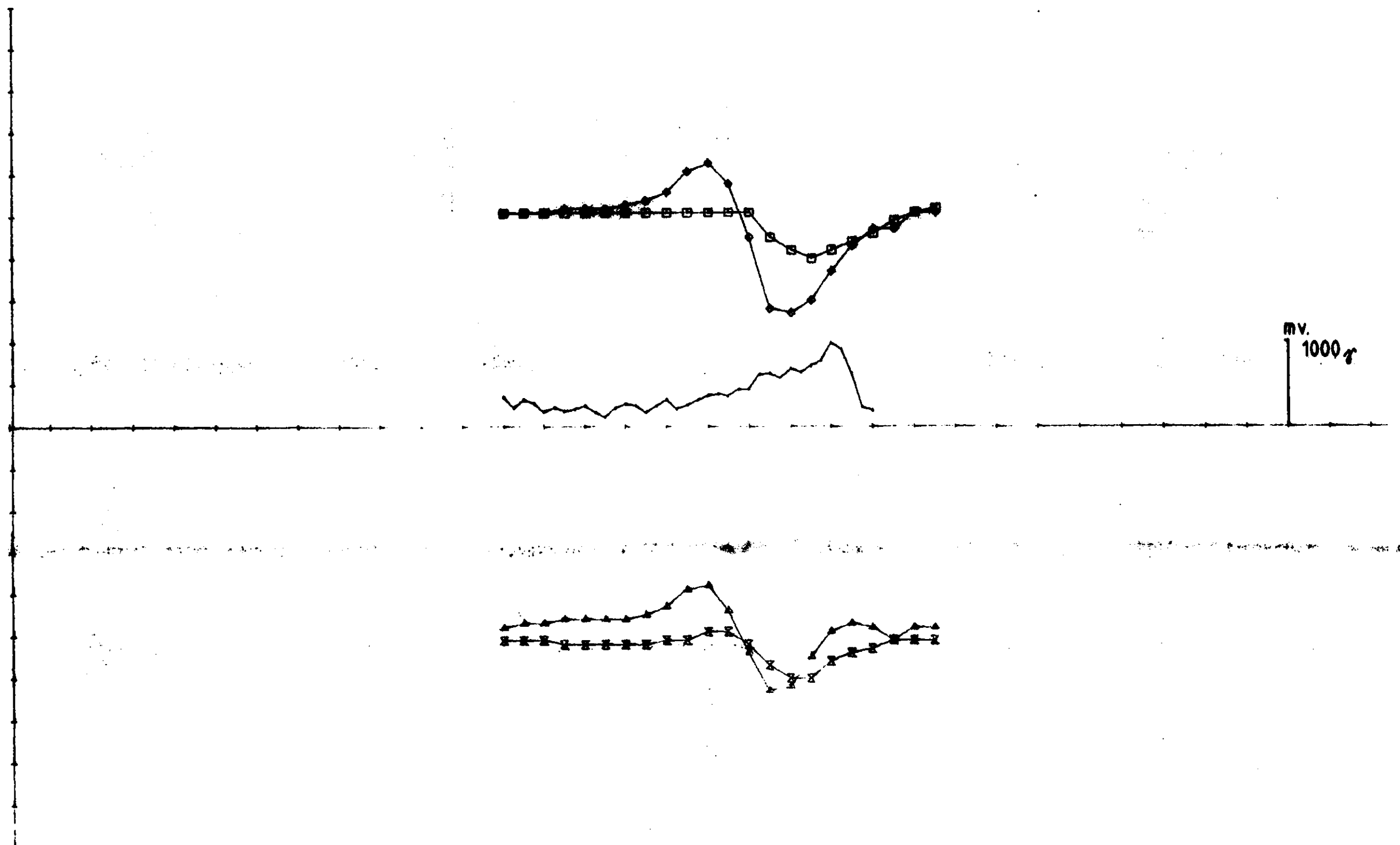
X - SKALERING 50.0
 X - OFFSET 1150.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 49
 EM - MAG
 KAUTOKEINO

SCALE	DATE	BY
1:2500	DRAW. TAC	11-83
	TRAC. A	11-83
	CNL	

MAP NO.

% SULFIDMALM



OMR.49 1777/222 HZ 50 M COIL SEP. 00WE.

ELEMENT	MARKOR	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	—◆—	-23.0	13.0	800.0	10.0
IH	—●—	-10.0	2.0	500.0	10.0
RL	—▲—	-13.0	12.0	-500.0	10.0
IL	—x—	-10.0	1.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 1150.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

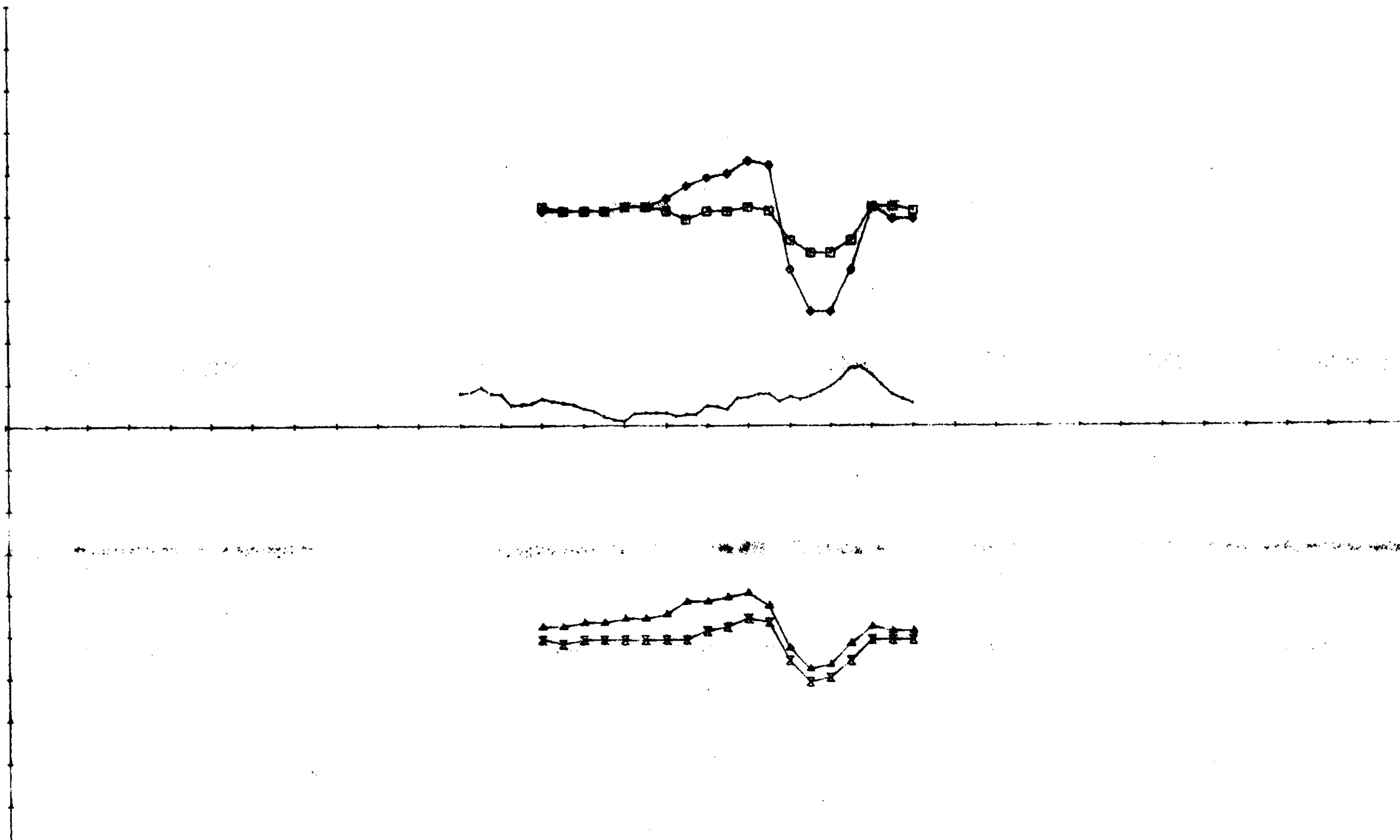
OMR 49
 EM - MAG
 KAUTOKEINO

% SULFIDMALM

SCALE	07-83
DRAW. 7K2	11-83
TRAC. Apple	11-83
CHL	

MAP NO.

MAP SHEET



OMR, 49 1777/222 HZ 50 M COIL SEP, 100E.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—◆—	-23.0	13.0	500.0	10.0
IH	—□—	-8.0	2.0	500.0	10.0
RL	—▲—	-8.0	10.0	-500.0	10.0
IL	—x—	-11.0	4.0	-500.0	10.0

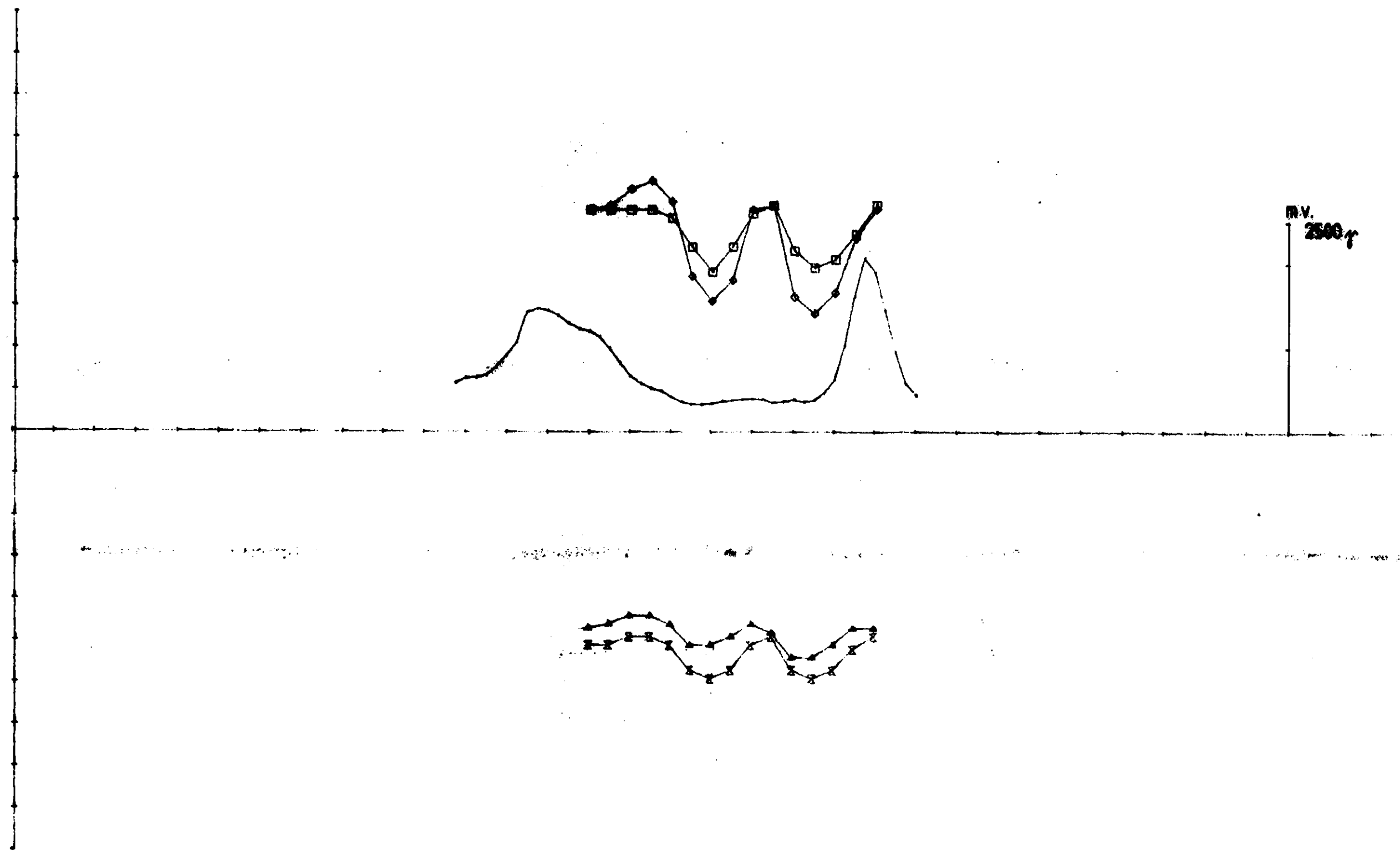
X - SKALERING 50.0
 X - OFFSET J250.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 49
 EM - MAG
 KAUTOKEINO

$\frac{1}{8}$ SULFIDMALM

SCALE	DATE	07-83
1:2500	DRAWN BY	TKJ
	CHECKED BY	Apple
	DATE	11-83

MAP NO.	
MAP DATE	



OMR 49 1777/222 HZ 50 M COIL SEP, 200E.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-22.0	10.0	500.0	10.0
IH	■—■	-12.0	4.0	500.0	10.0
RL	▲—▲	-4.0	0.0	-500.0	10.0
IL	✕—✕	-9.0	1.0	-500.0	10.0

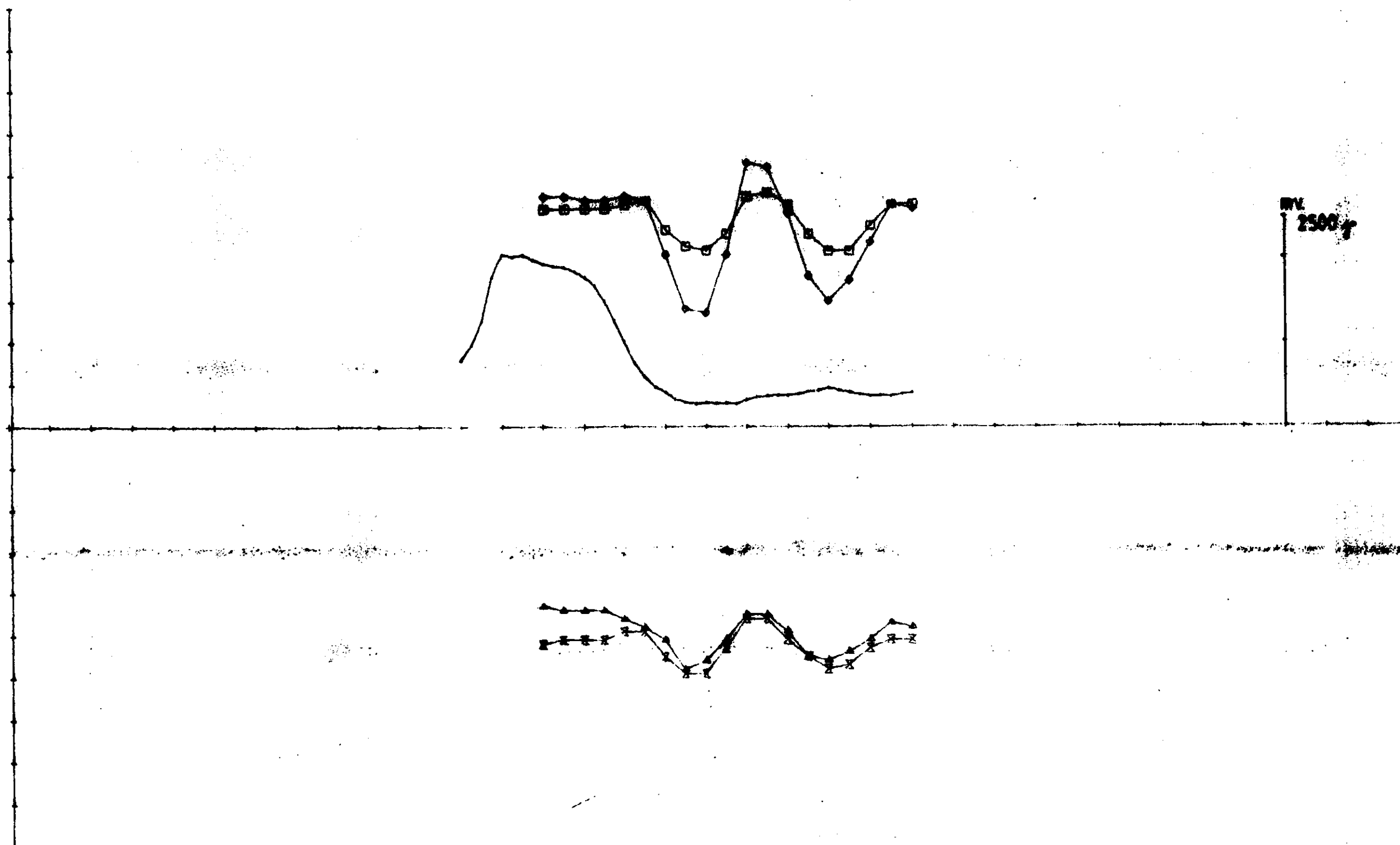
X - SKALERING 50.0
 X - OFFSET 1350.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 49
 EM - MAG
 KAUTOKEING

SCALE 1:2500	OBS.	07-83
	DRAW. TKZ	11-83
	TRAC. Apple	11-83
	CHK.	

1/8 SULFIDMALM

MAP NO.



OMR 49 1777/222 HZ 50 M COIL SEP, 300E.

ELEMENT	MARKER	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	◆—◆	-23.0	13.0	800.0	10.0
IH	■—■	-6.0	6.0	800.0	10.0
RL	▲—▲	-6.0	7.0	-500.0	10.0
IL	×—×	-9.0	4.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 1250.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 49

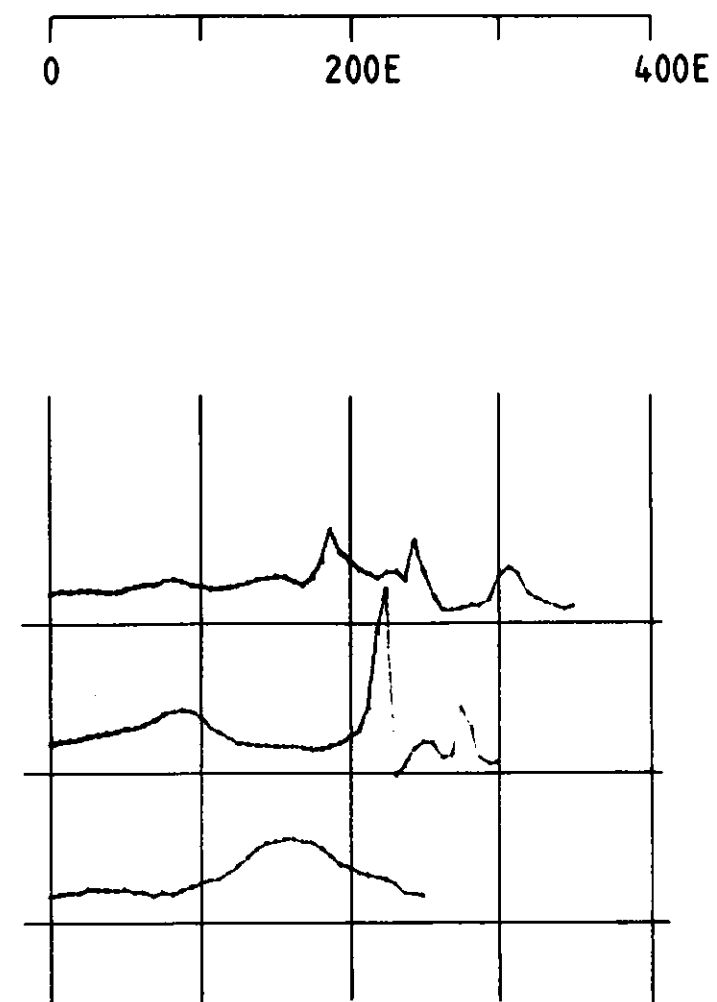
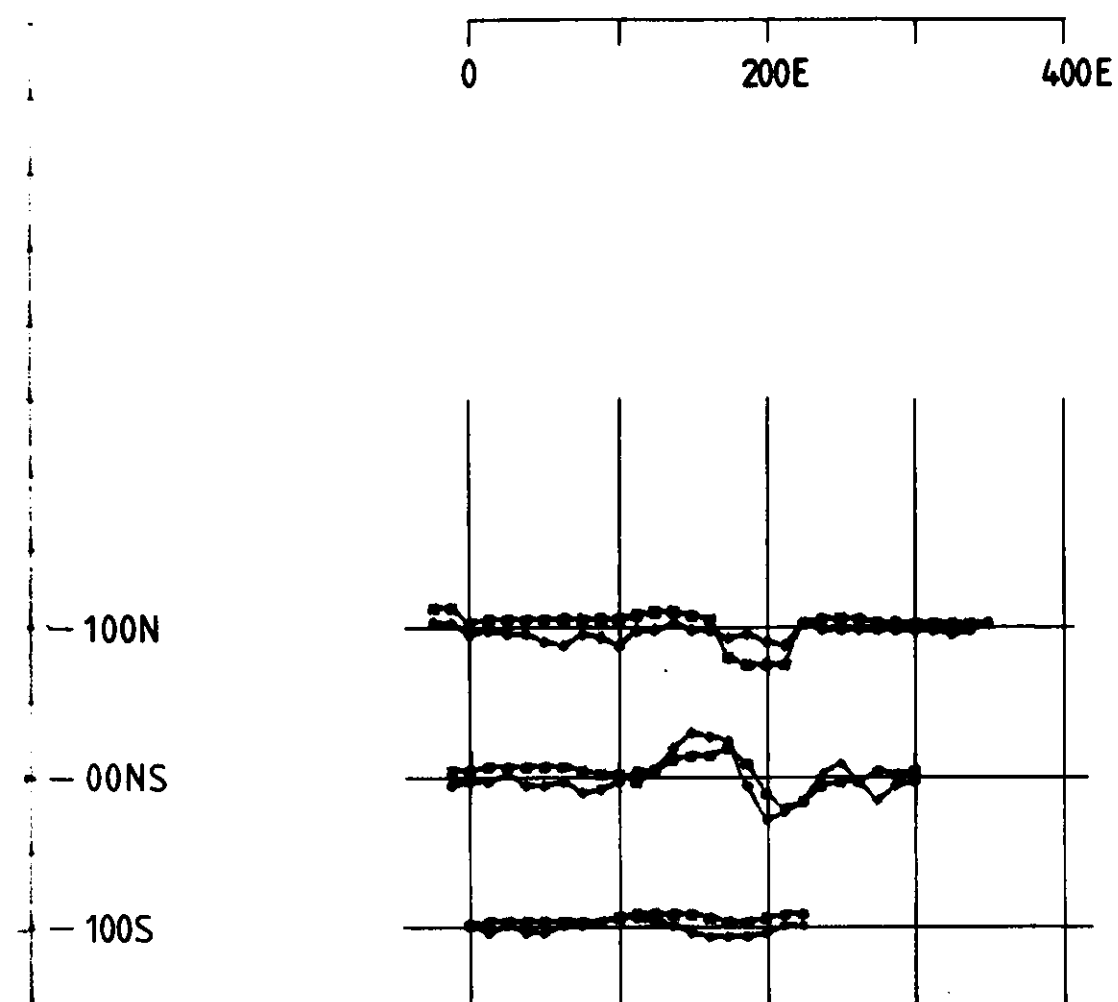
EM - MAG

KAUTOKEINO

% SULFIDMALM

GENRE	07-83
1:2500	11-83
	11-83

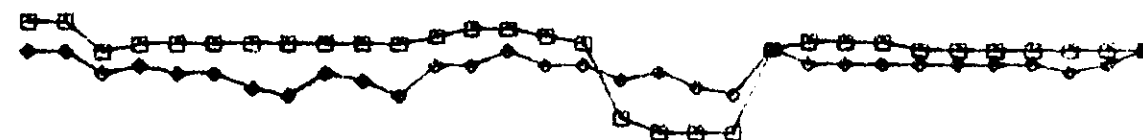
MAP NO.



OMR 50 1777
 ELEMENT MARKER
 RH ———
 IH ———

HE 50 M COIL SEP.

OMR 50 EM - MAG KAUTOKEINO	SCALE	OBS.	07-83
	1:5000	DRAW. TKZ	11-83
		TRAC. Apple	11-83
		CHK.	
$\frac{1}{8}$ SULFIDMALM	MAP NO.		
	MAP SHEET		



mv.
1500



OMR 50 1777/222 HZ 50 M COIL SEP. 100N.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	◆—◆	-5.0	1.0	500.0	10.0
IH	■—■	-10.0	5.0	500.0	10.0
RL	▲—▲	-3.0	8.0	-500.0	10.0
IL	▼—▼	-4.0	2.0	-500.0	10.0

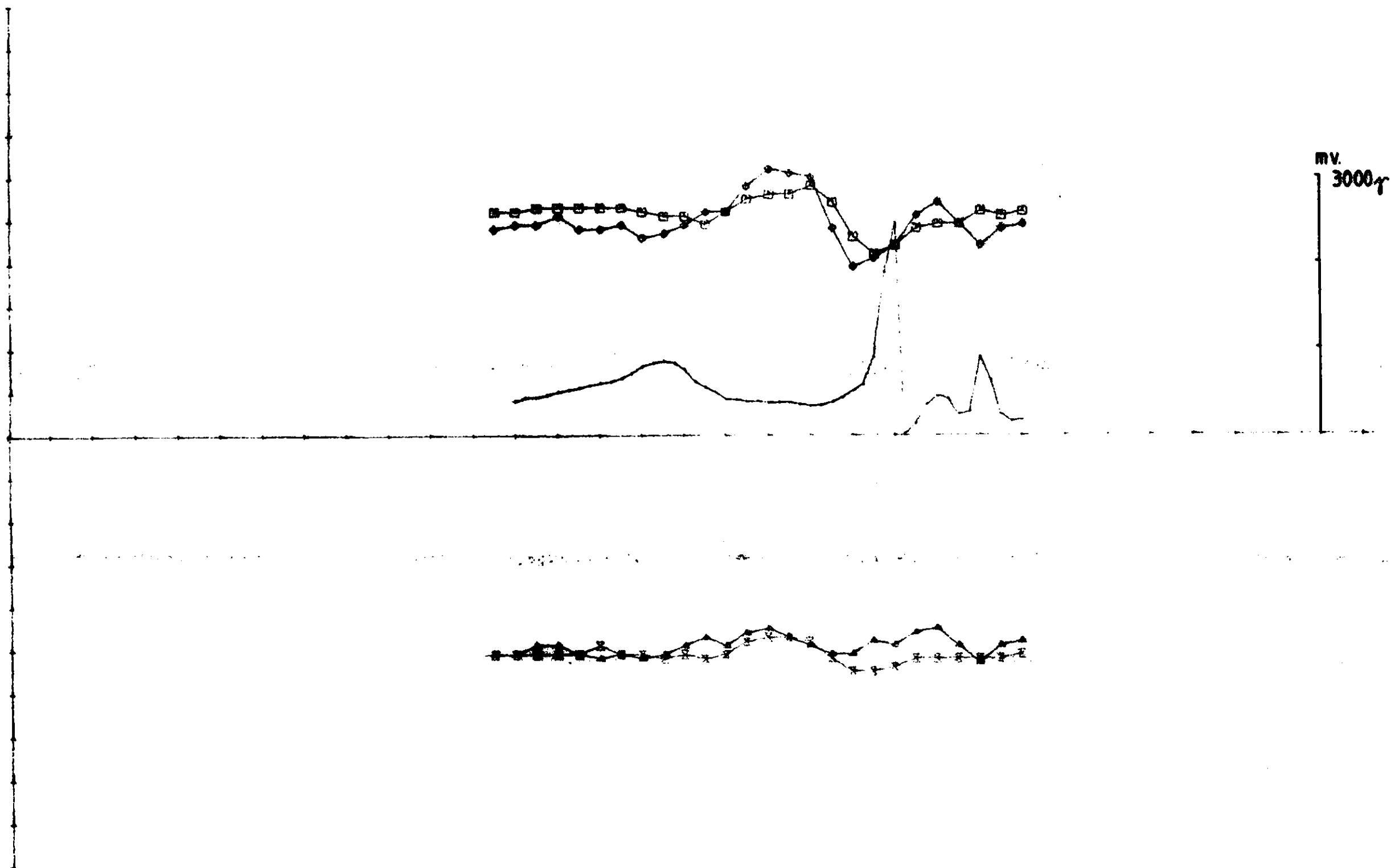
X - SKALERING 50.0
X - OFFSET 1050.0
X = 0 - 3400 DELER
Y = +/- 1000 DELER

OMR 50
EM - MAG
KAUTOKEINO

SCALE	OBS.	07-83
1:2500	DRAW. <i>Tkg</i>	11-83
	TRAC. <i>Apple</i>	11-83
	CHK.	

$\frac{1}{8}$ SULFIDMALM

MAP NO.
MAP SHEET



OMR 50 1777/222 HZ 50 M COIL SEP. 00NS.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—●—	-11.0	12.0	500.0	10.0
IH	—●—	-6.0	8.0	500.0	10.0
RL	—▲—	-3.0	5.0	-500.0	10.0
IL	—x—	-5.0	3.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 1100.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

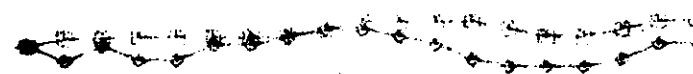
OMR 50
 EM - MAG
 KAUTOKEINO

1/3 SULFIDMALM

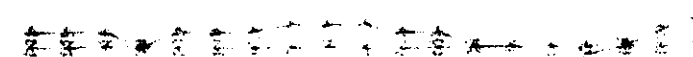
SCALE	OBS.	07-83
1:2500	DRAW. 7x2	11-83
	TRAC. Apple	11-83
	CHK.	

MAP NO.

MAP SHEET



mv.
1500 r

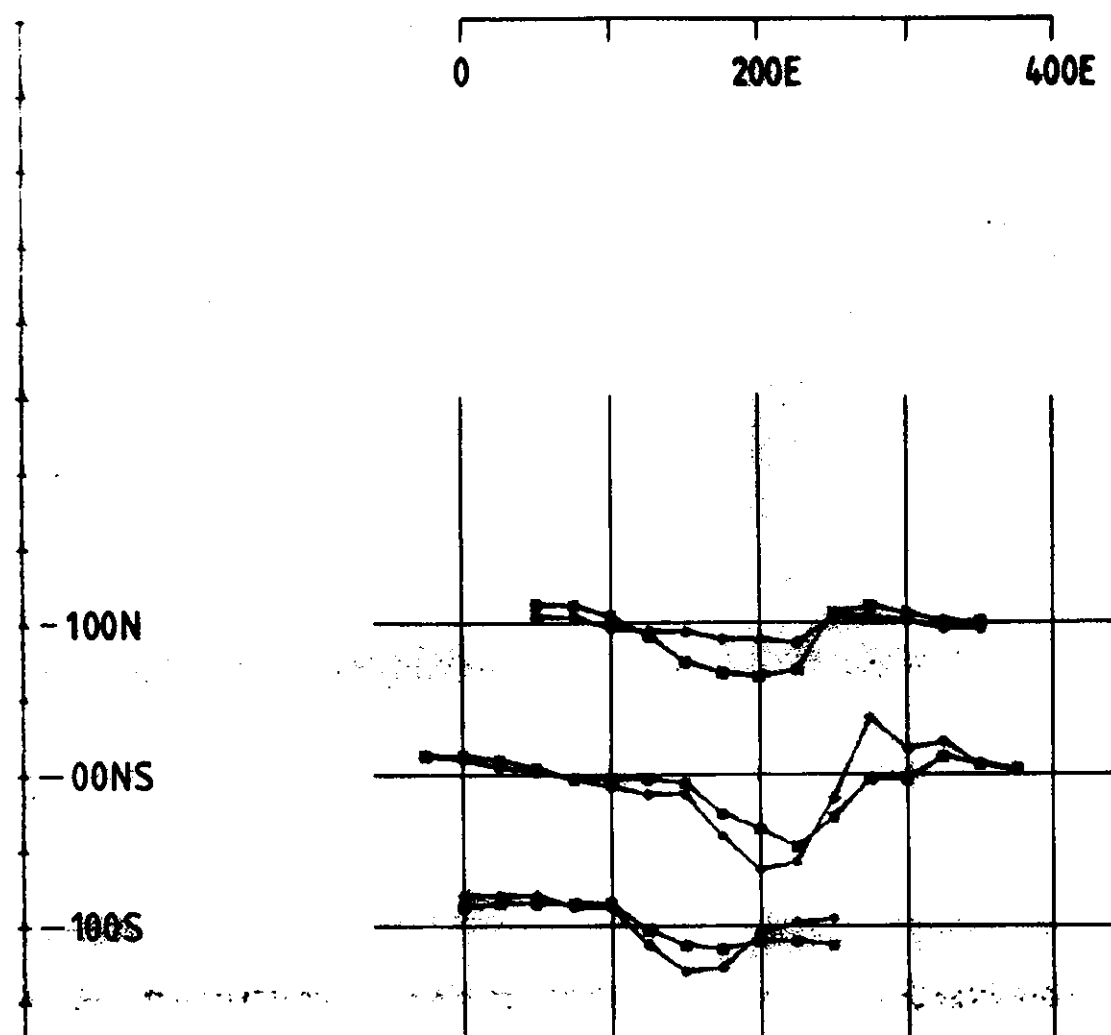


OMR 50 1777/100 PR 50 Y COIL SEL 1000.

ELEMENT	MARKER	MIN.VERDI	MAX.VERDI	OFFSET	SKALA
RH	←→	-2.0	3.0	500.0	10.0
IH	⊙⊙	0.0	4.0	500.0	10.0
RL	←→	-1.0	3.0	-500.0	10.0
IL	⊙⊙	-2.0	0.0	-500.0	10.0

X - SKALERING 50.0
 X - OFFSET 1150.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 50 EM - MAG KAUTOKEINO	SCALE	OBS.	07-83
	1:2500	DRAW. TKJ	11-83
		TRAC. Apple	11-83
		CHK.	
1/8 SULFIDMALM	MAP NO.		
	MAP SHEET		



OMR. 50 1777.
ELEMENT MARKER
RH —●—
IH —■—

HZ 100 M COIL SEP.

OMR 50
EM
KAUTOKEINO

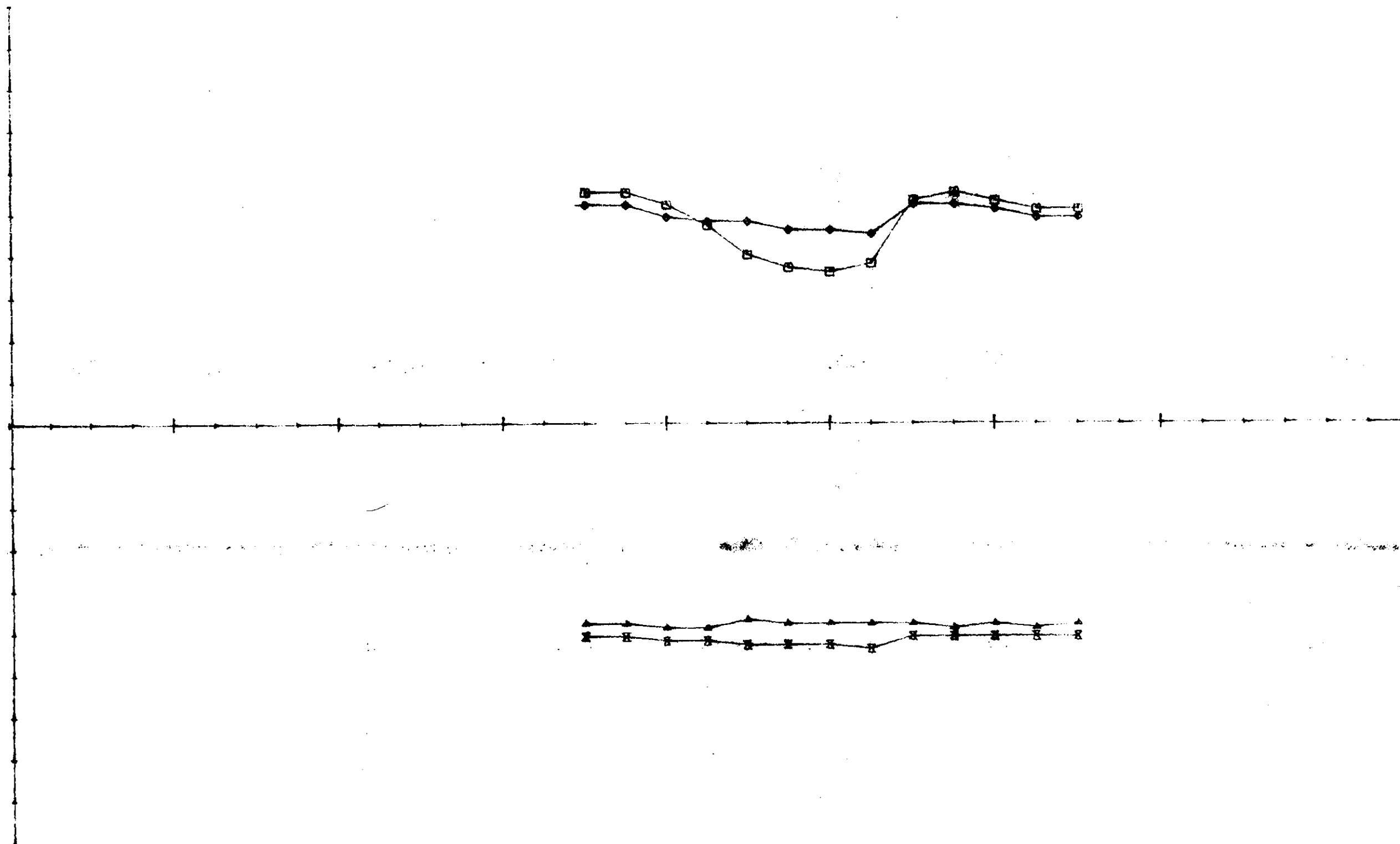
1/8 SULFIDMALM

SCALE
1:5000

OBS.	07-83
DRAW. T.K.Z.	11-83
TRAC. App. de.	11-83
CHK.	

MAP NO.

MAP SHEET



OMR, 50 1777/222 HZ 100 M COIL SEP, 100M.

ELEMENT	MARKER	MIN. VERD	MAX. VERD	OFFSET	SCALE
RH	◆	-5.0	2.0	500.0	10.0
IH	□	-14.0	5.0	500.0	10.0
RL	▲	0.0	3.0	-500.0	10.0
IL	×	-4.0	0.0	-500.0	10.0

X - SPALERING 100.0
 X - OFFSET 1300.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

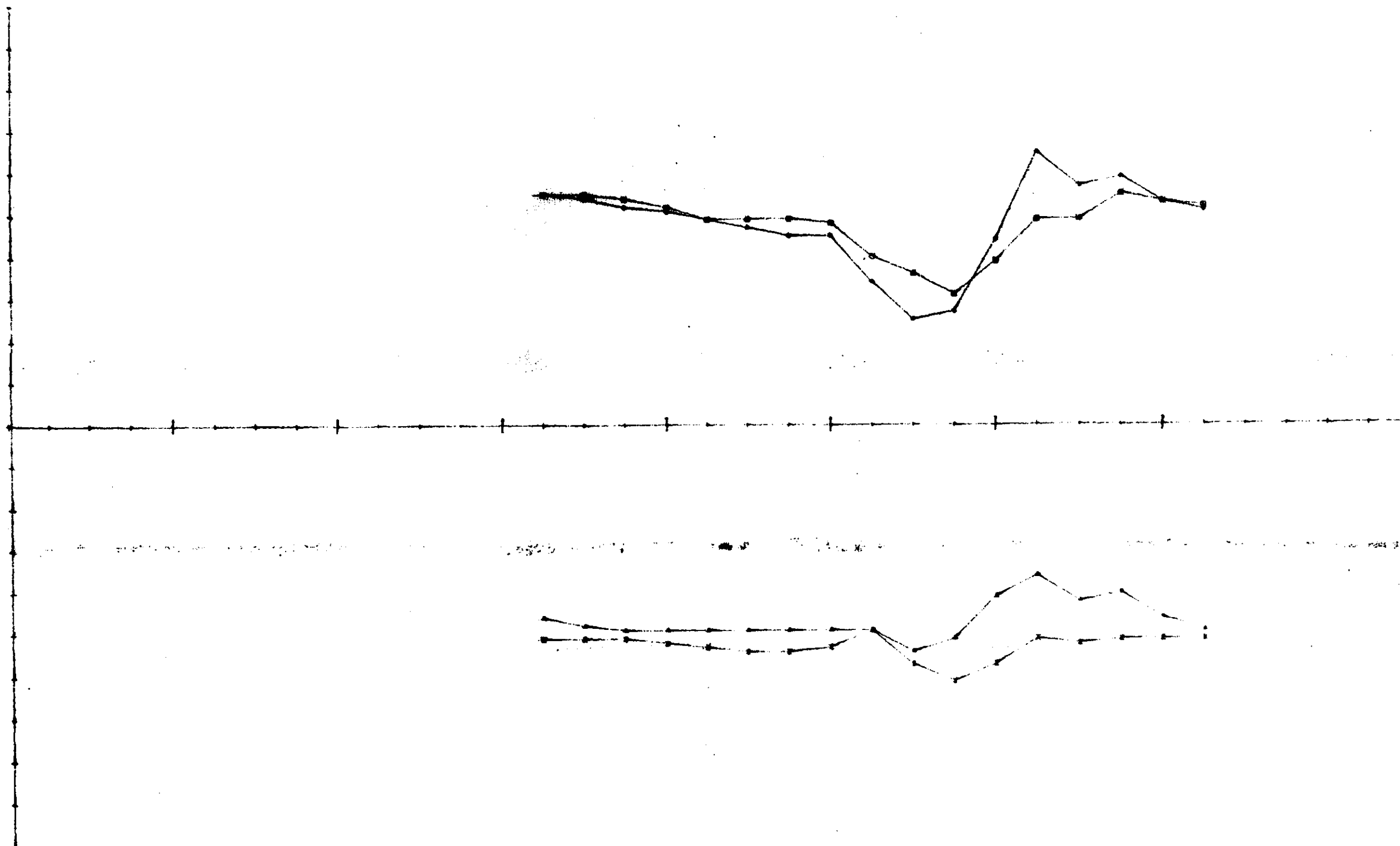
OMR 50
 EM
 KAUTOKEINO

% SULFIDMALM

SCALE	ORIS.	07-89
1:2500	DRAW. TKP	11-89
	TRAC. Apple	11-89
	CHK.	

MAP NO.

MAP SHEET



OMR, 50 1777/222 HZ 100 M COIL SEP, 00NS.

ELEMENT	HARDDR	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—●—	-25.0	15.0	500.0	10.0
IH	—■—	-18.0	5.0	500.0	10.0
RL	—▲—	-4.0	14.0	-500.0	10.0
IL	—x—	-11.0	1.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 1200.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

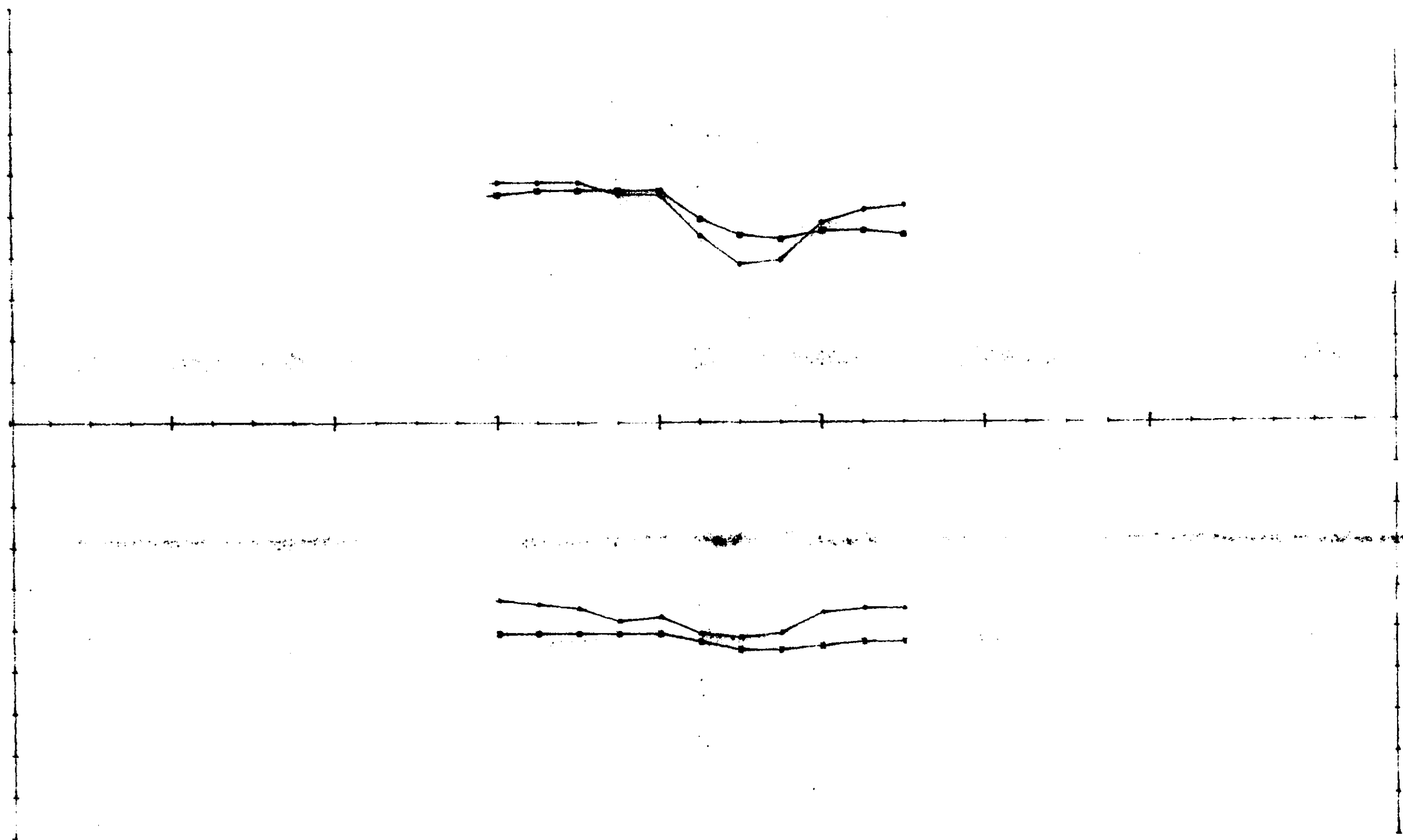
OMR 50
 EM
 KAUTOKEINO

1/2 SULFIDMALM

SCALE	07-83
1:2500	11-83
DRW. T.K.	11-83
TRAC. Apple	
CHK.	

MAP NO.

MAP SHEET



OMR, 50 1777/222 HZ 100 M COIL SEP, 100S.

ELEMENT	MARKER	MIN. VERDI	MAX. VERDI	OFFSET	SKALA
RH	—●—	-12.0	6.0	500.0	10.0
IH	—■—	-6.0	6.0	500.0	10.0
RL	—▲—	-2.0	7.0	-500.0	10.0
IL	—x—	-3.0	0.0	-500.0	10.0

X - SKALERING 100.0
 X - OFFSET 1100.0
 X = 0 - 3400 DELER
 Y = +/- 1000 DELER

OMR 50
 EM
 KAUTOKEINO

1/8 SULFIDMALM

SCALE 1:2500	DATE	07-83
	DRAW. T.K.J.	11-83
	TRAC. Apple.	11-83
	CHK.	
MAP NO.		
MAY 1983		