

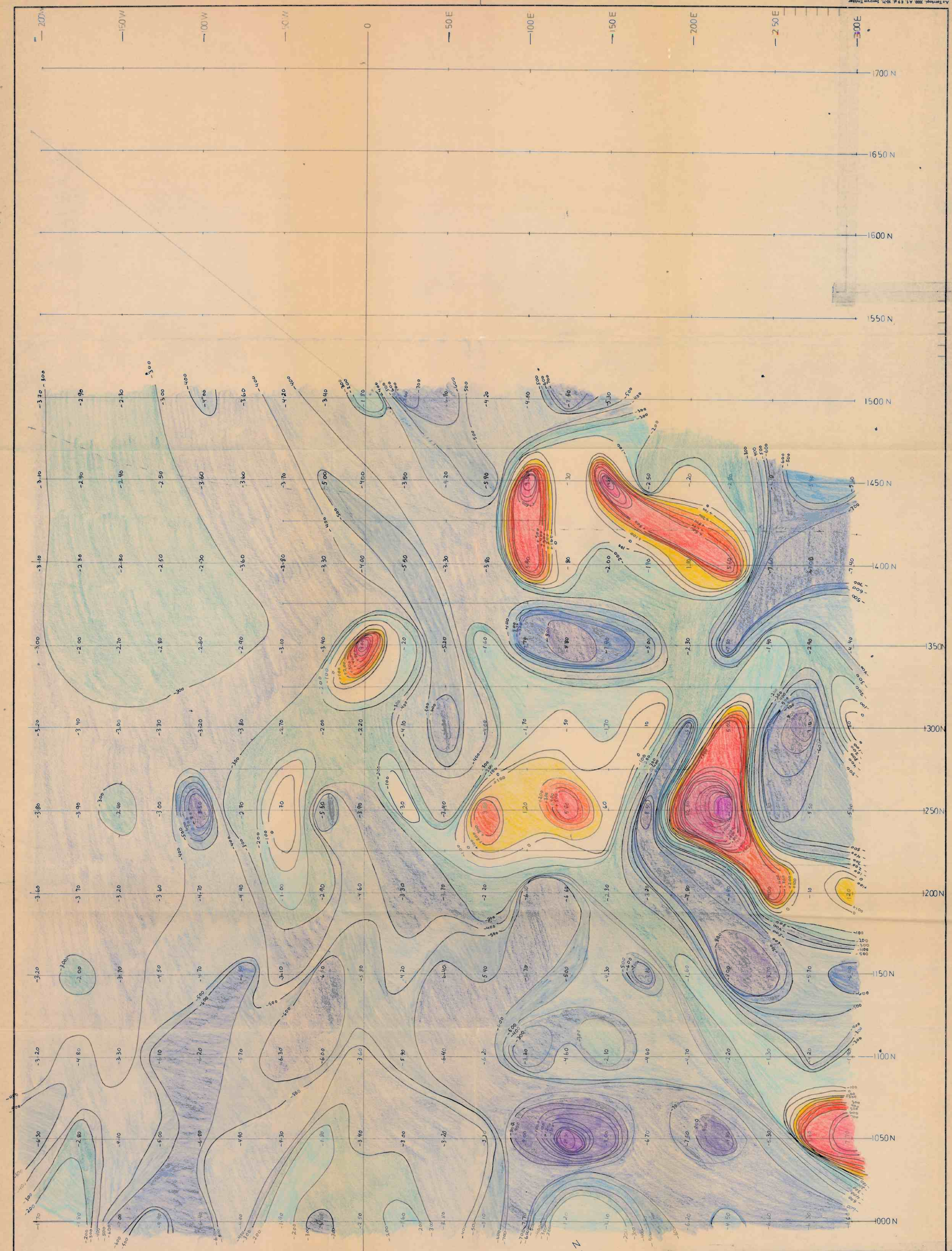


Bergvesenet

Postboks 3021, 7002 Trondheim

Rapportarkivet

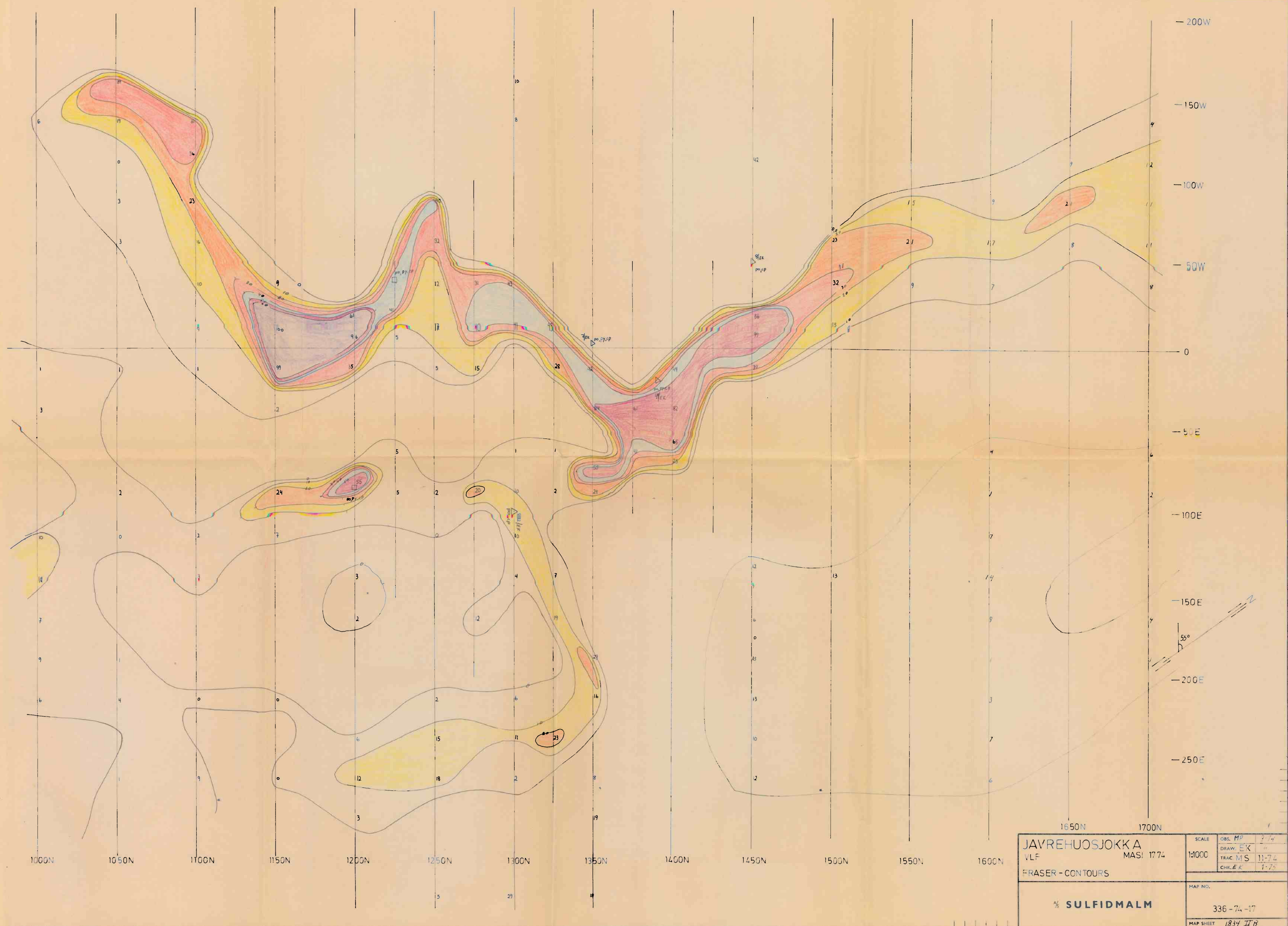
Bergvesenet rapport nr BV 492 <i>Bind III</i>	Intern Journal nr	Internt arkiv nr	Rapport lokalisering Trondheim	Gradering Apen
Kommer fra ..arkiv Falconbridge	Ekstern rapport nr Sul 336-74-17	Oversendt fra Sulfidmalm A/S	Fortrolig pga	Fortrolig fra dato:
Tittel Report on prospecting programme in the Lyngen Peninsular. Ground work in Masi area in 1974. (Masi, Salgganjokka, Javrehuosjokka, Salggangrid, Mieronjokka, Bajasvarre) - prospecting, mapping, till sampling VLF, mag., Shoot-back. Vol 1-4				
Forfatter E Kreivi		Dato 1974	Bedrift Sulfidmalm A/S	
Kommune (Lyngen) Tromsø Kautokeino	Fylke Finnmark Troms	Bergdistrikt Finnmark	1: 50 000 kartblad 19343 19332 18342 16344 16343	1: 250 000 kartblad Nordreisa
Fagområde Geologi Geofysikk Geokjemi	Dokument type Rapport	Forekomster Masi Salgganjokka Javrehuosjokka Salggangrid Mieronjokka Bajasvarre		
Råstofftype Malm/metall	Emneord Ni Cu			
Sammendrag Vi har bare volum III og VI som omfatter undersøkelsene i Masi. Mangler tekstdelen				



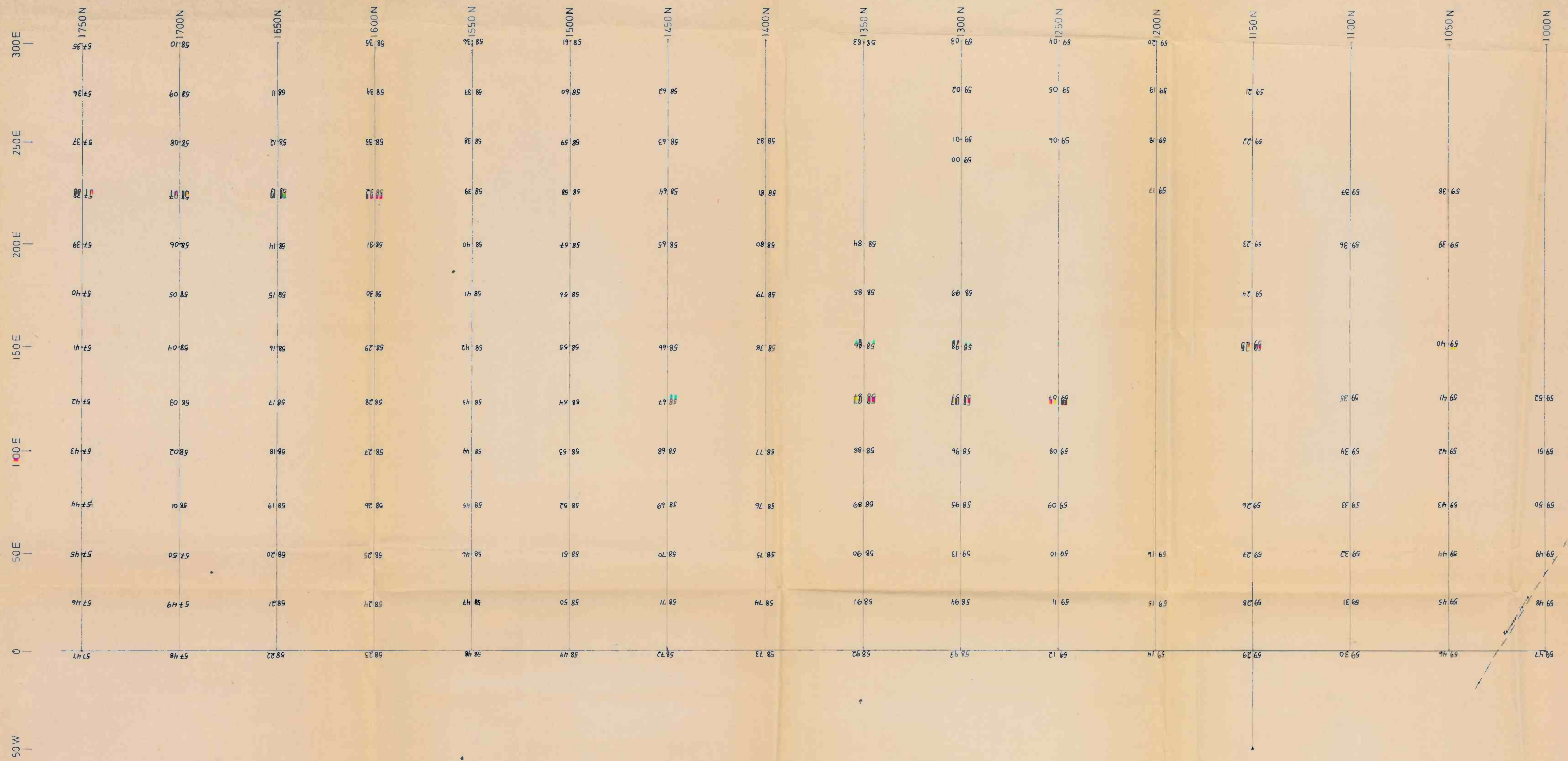
JAVREHUOSSJOKKA, MASI 1774		SCALE	OBS. EKMP	9-74
MAGNETIC CONTOURS		1:1000	DRAW. EK	10-74
			TRAC. EK MS	1-75
			CHK. EK	1-75
% SULFIDMALM		MAP NO.		
		336-74-17		
		MAP SHEET 1834 II B		



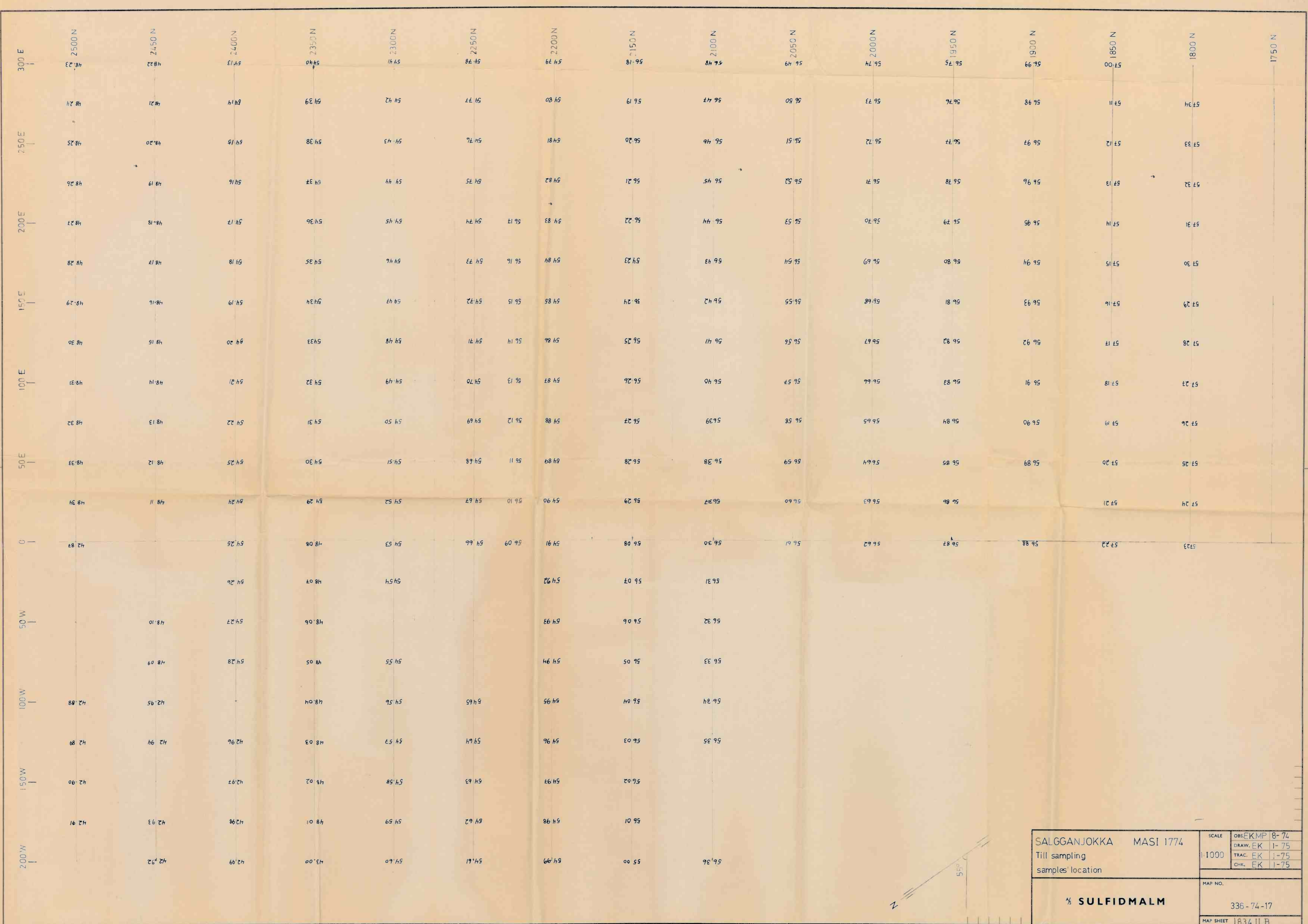
JAVREHUOSJOKKA		SCALE	OBS. EK 9-74
VLF-DATA		1:1000	DRAW. EK 9-74
MASI 17 74			TRAC. MS 11-74
			CHK. EK 1-75
MAP NO.		336-74-17	
MAP SHEET		1834 II B	



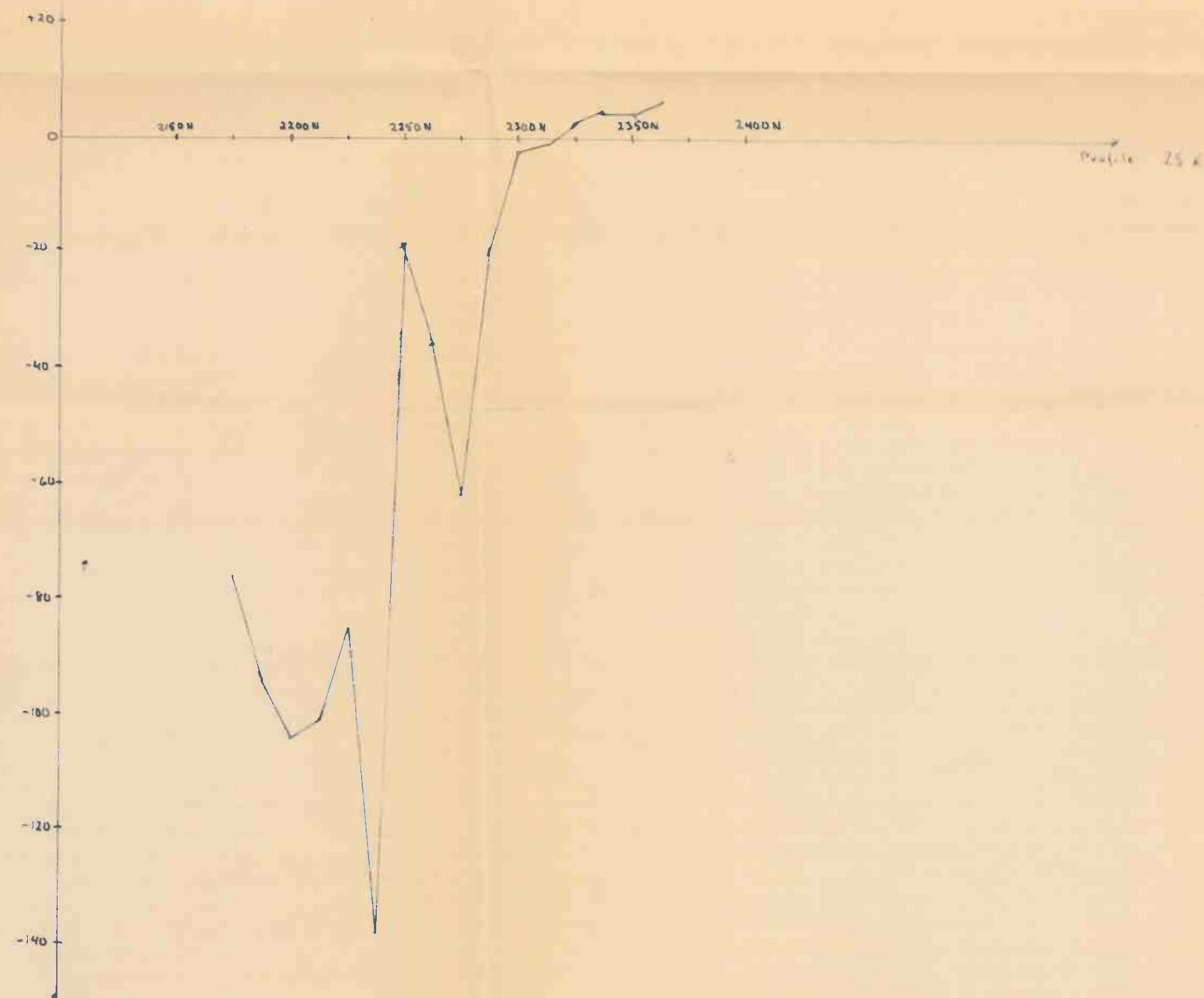
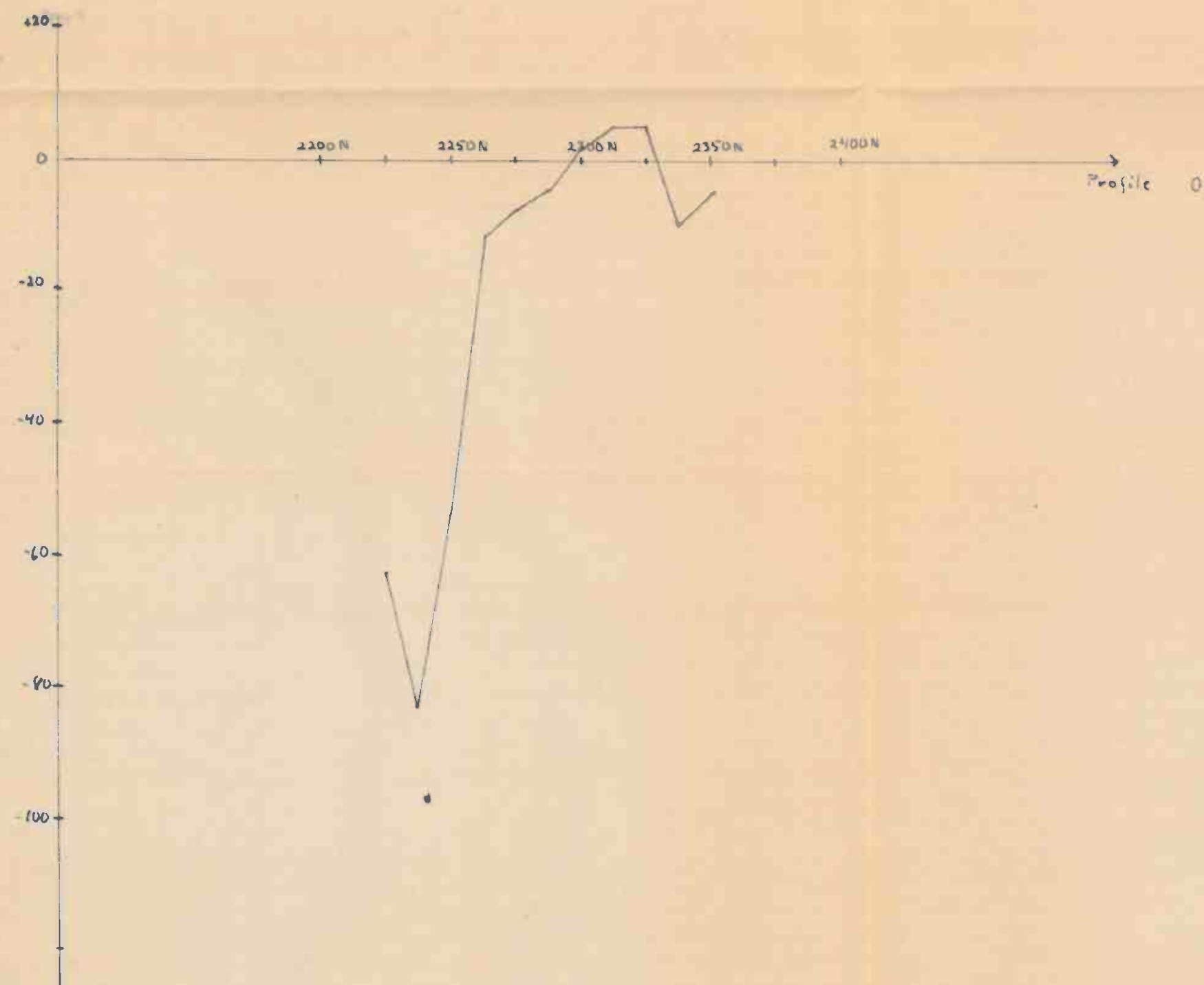
JAVREHUOSJOKKA		SCALE		OBS. MP	2/74
VLF	MAS 1774	1:1000	DRAW. EK		
FRASER - CONTOURS			TRAC. MS	11/74	
			CHK. EK	1/75	
SULFIDMALM		MAP NO.		336-74-17	
		MAP SHEET		1834 II B	



SALGGANJOKKA MASI 1774 Till sampling samples' locations	SCALE	OBS EK MP 8-74
	1:1000	DRAW. EK 1-75
		TRAC. EK 1-75
		CHK. EK 1-75
% SULFIDMALM	MAP NO.	336-74-17
	MAP SHEET	1834 II B



SALGGANJOKKA MASI 1774		SCALE	OBS EKMP 8-74
Till sampling		1:1000	DRAW. EK 1-75
samples' location			TRAC. EK 1-75
			CHK. EK 1-75
SULFIDMALM		MAP NO.	
		336-74-17	
		MAP SHEET 1834 II B	



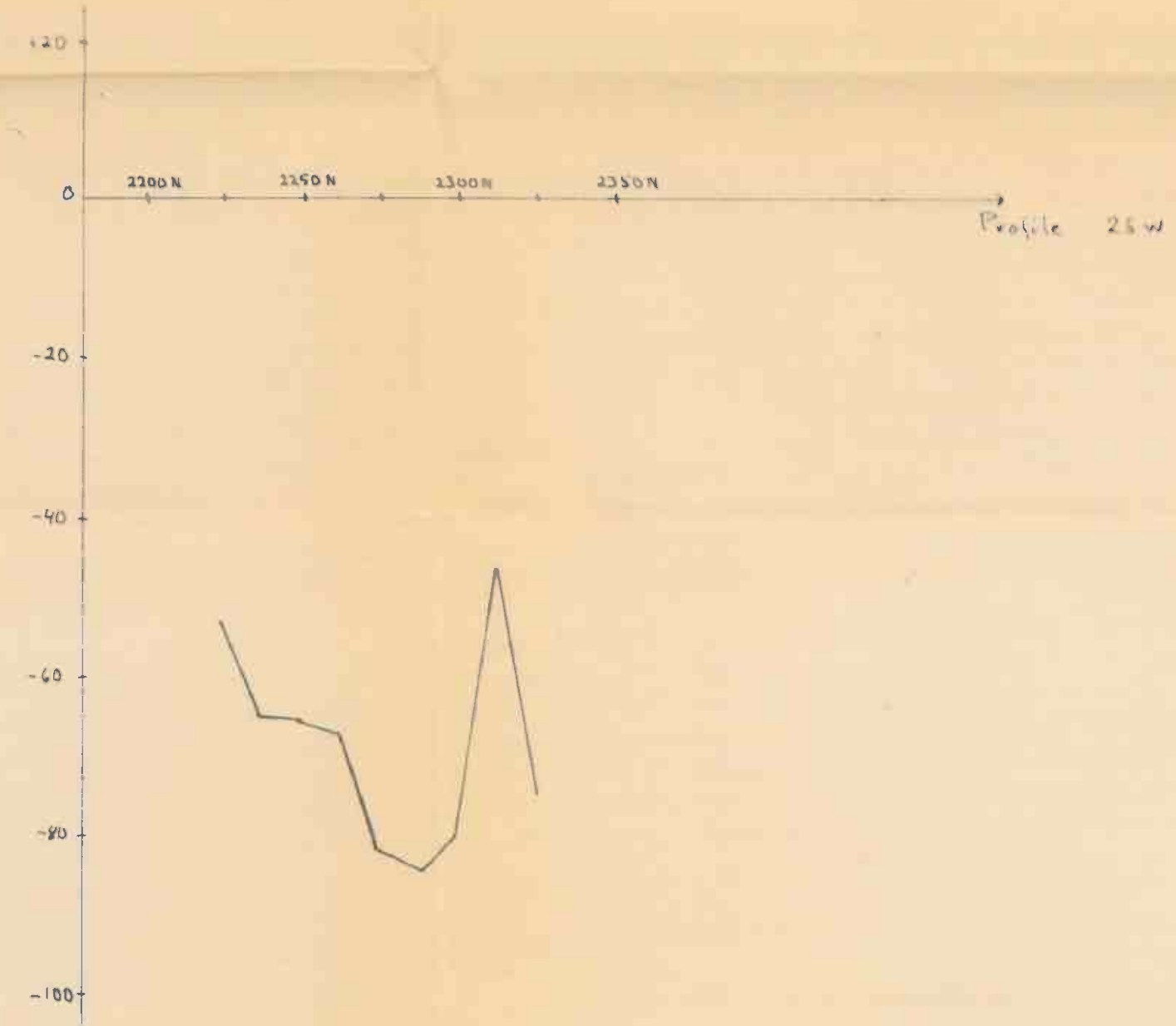
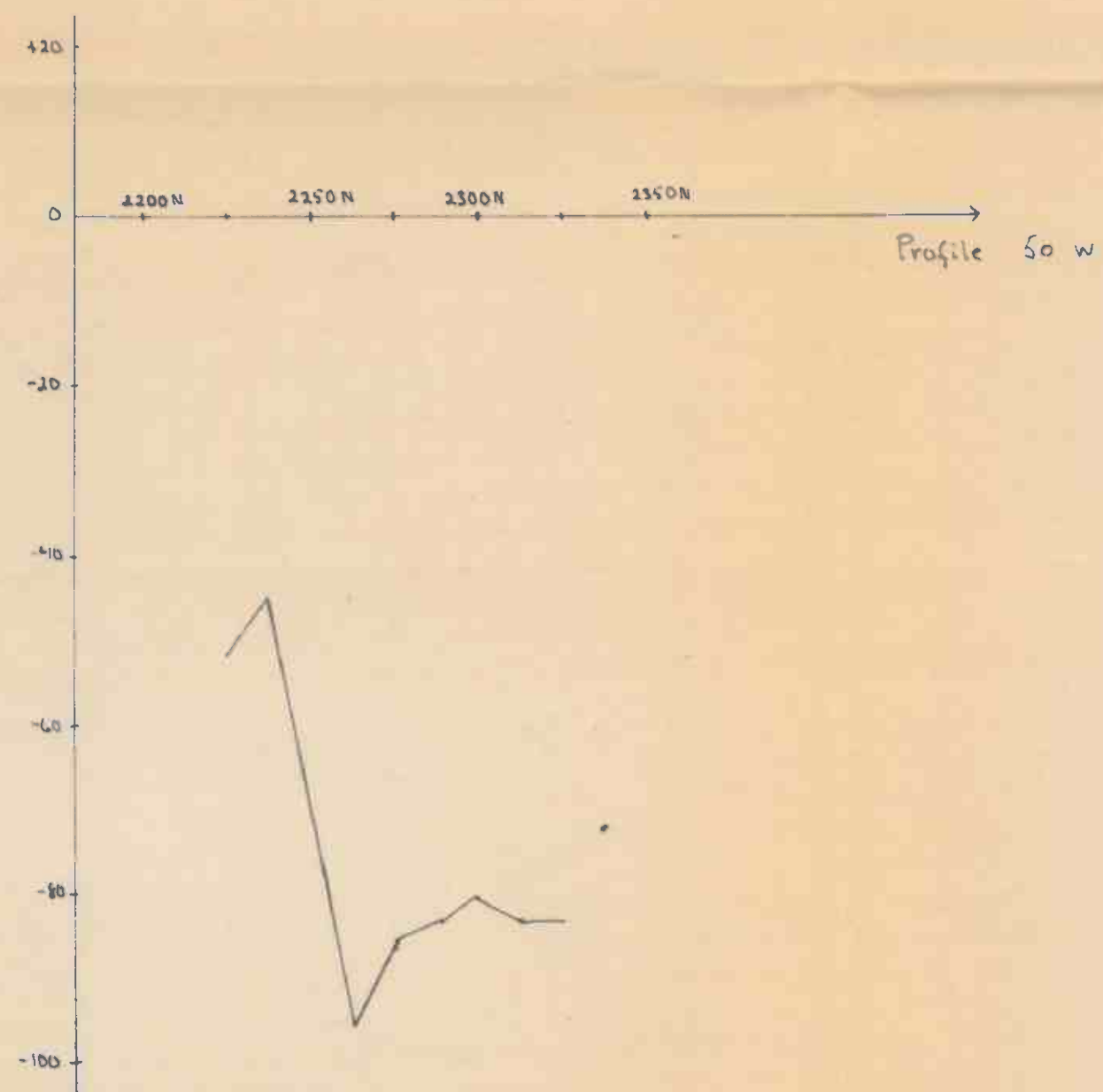
SALGGANJOKKA
Shootback 0 & 25 E

SCALE	OBS. EK/MP	4-75
1:2000	DRAW. MP	4-75
	TRAC. EK	5-75
	CHK. EK	5-75

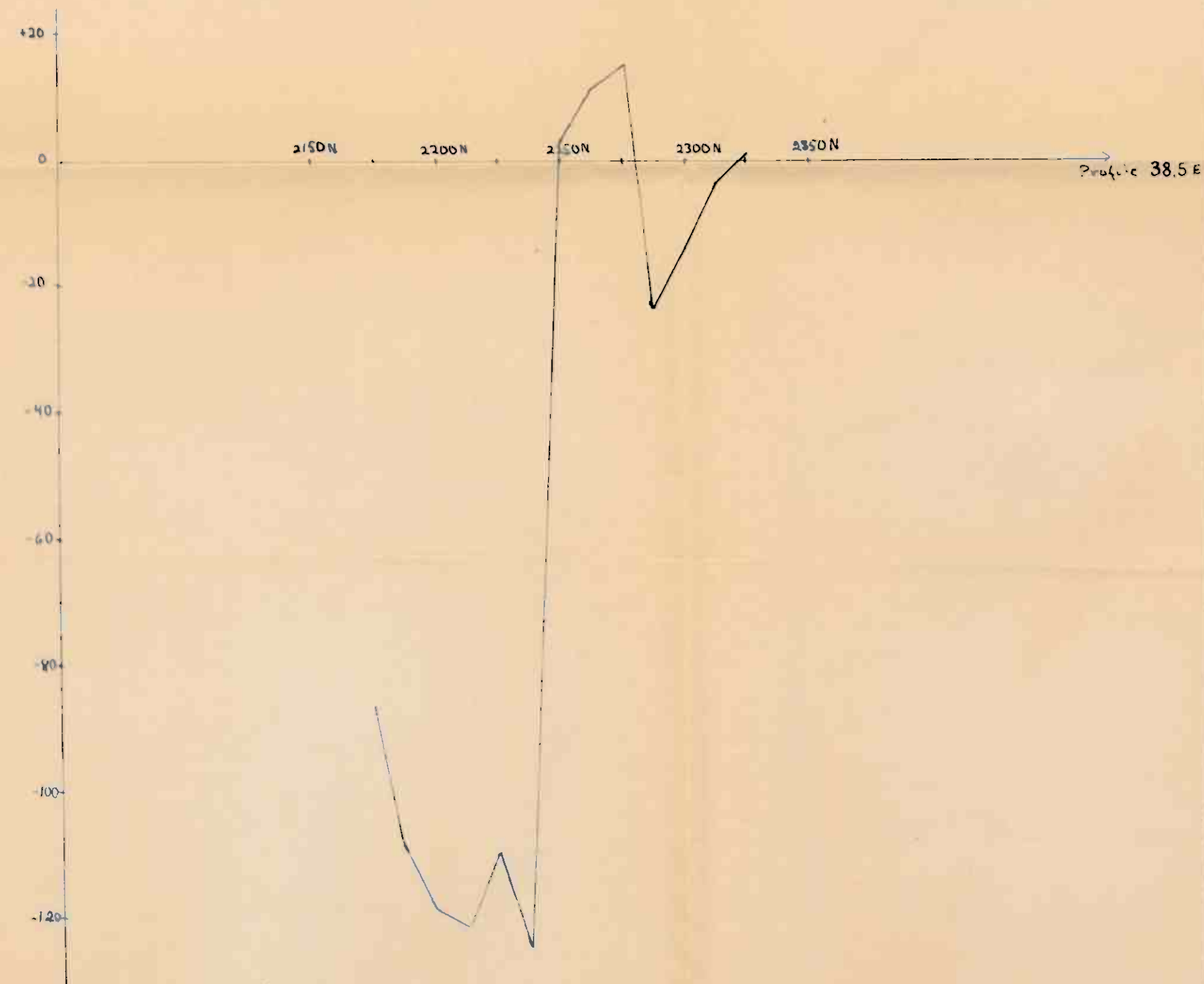
1/2 SULFIDMALM

MAP NO.
336-74-17

MAP SHEET



SALGGANJOKKA Shootback	50 W + 25W	1:2000	SCALE	OBS. EK / MP	4 - 75
				DRAW. MP	4 - 75
				TRAC. EK	5 - 75
				CHK. EK	5 - 75
1/2 SULFIDMALM		MAP NO.			
		336 - 74 - 17			
		MAP SHEET			



SALGGANJOKKA Shootback	38,5 E	SCALE	OBS. EK / MP	4 - 75
		1:	DRAW. MP	4 - 75
		2000	TRAC. EK	5 - 75
			CHK. EK	5 - 75
½ SULFIDMALM		MAP NO.		
		336 - 74 - 17		
		MAP SHEET		

2100 N

2150 N

2200 N

2250 N

2300 N

2350 N

2400 N

50 W

0

50 E

100 E

1

2

1

2

3

3

SALGGANJOKKA

Shootback

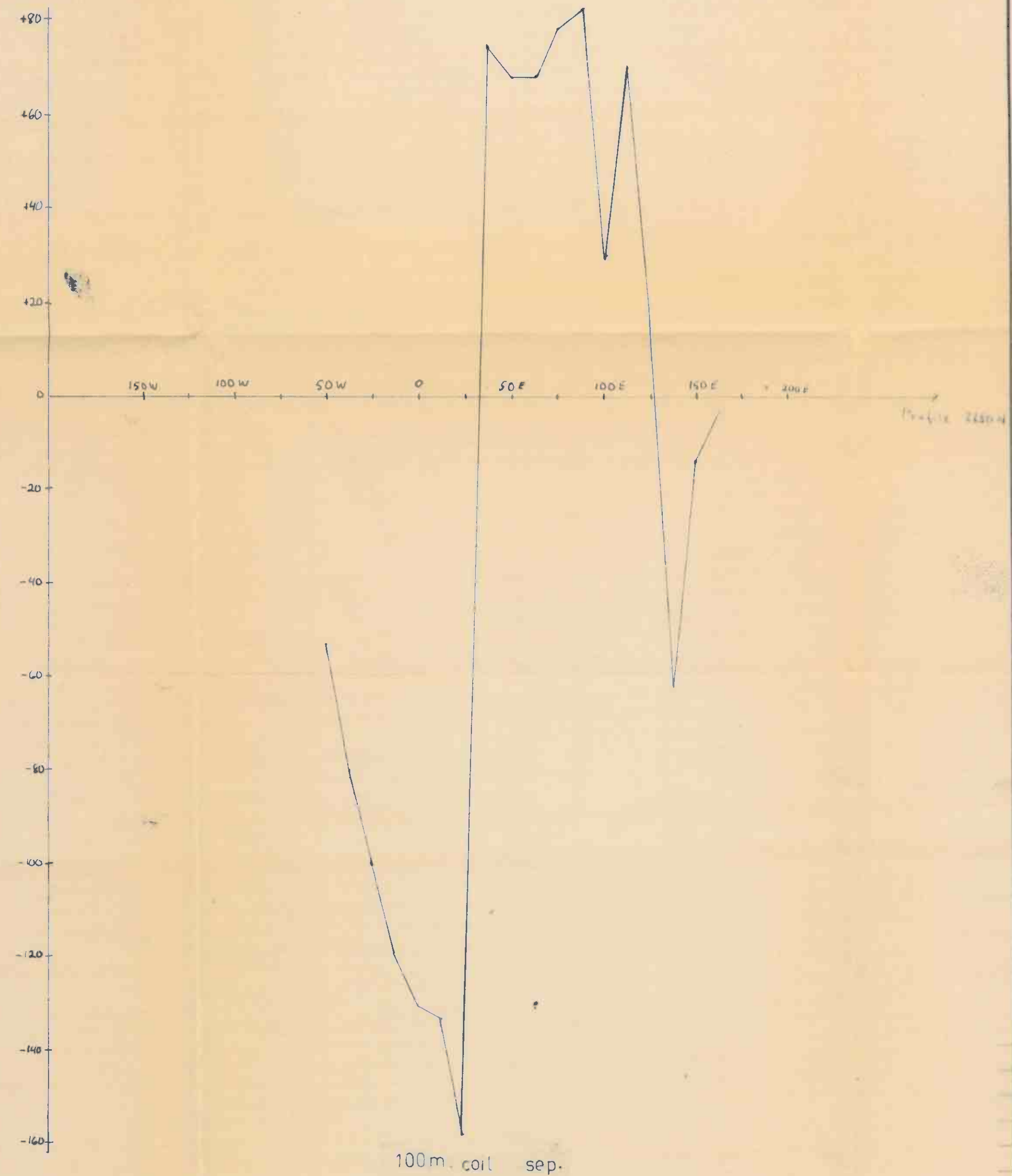
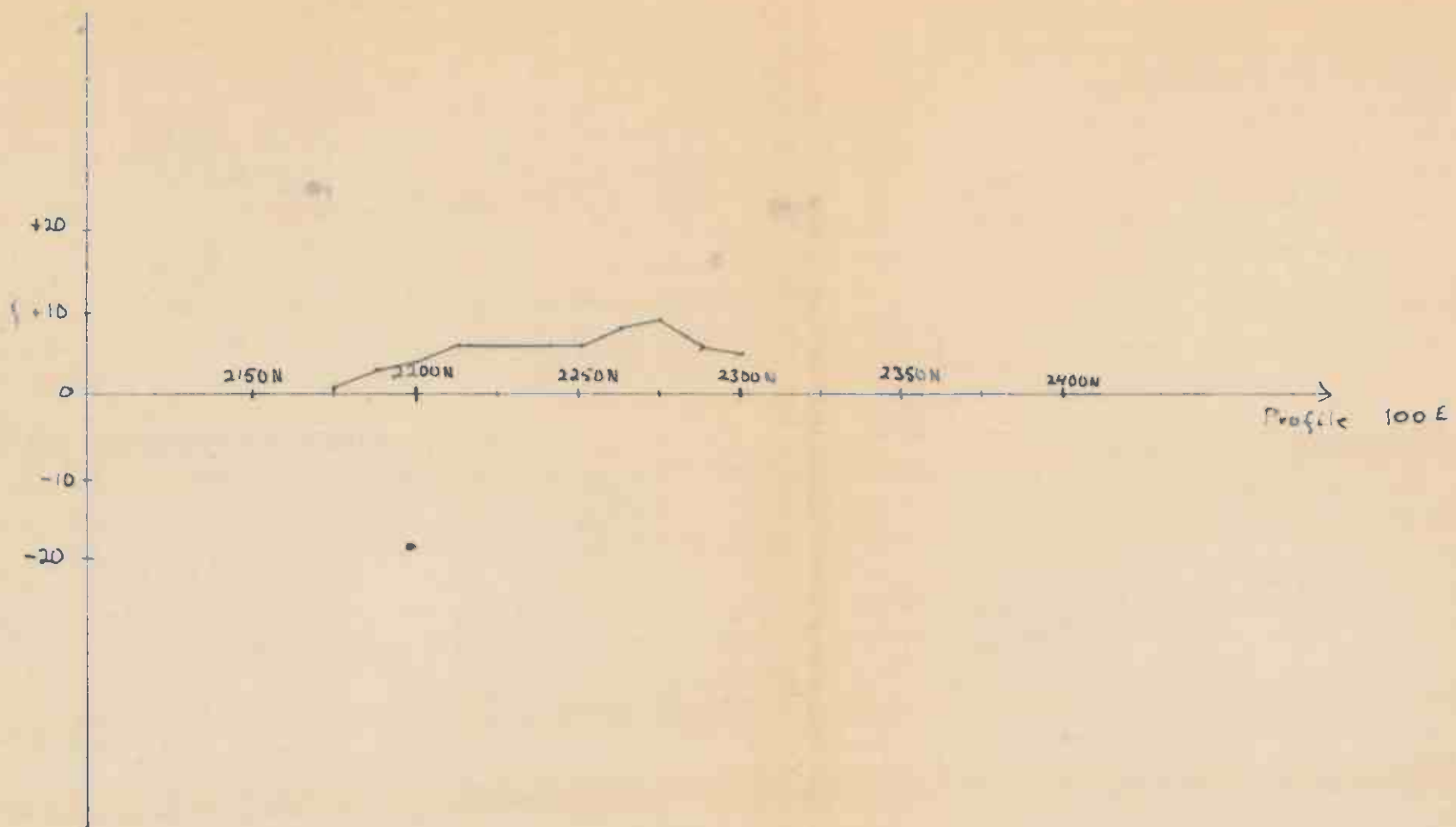
SCALE 1: 1000	OBS. EK / MP	4 - 75
	DRAW. MP	4 - 75
	TRAC. EK	5 - 75
	CHK. EK	5 - 75

MAP NO.

336 74 17

SULFIDMALM

MAP SHEET



100m. coil sep.

SALGSANJOKKA
Shootback 100 E f 2250N

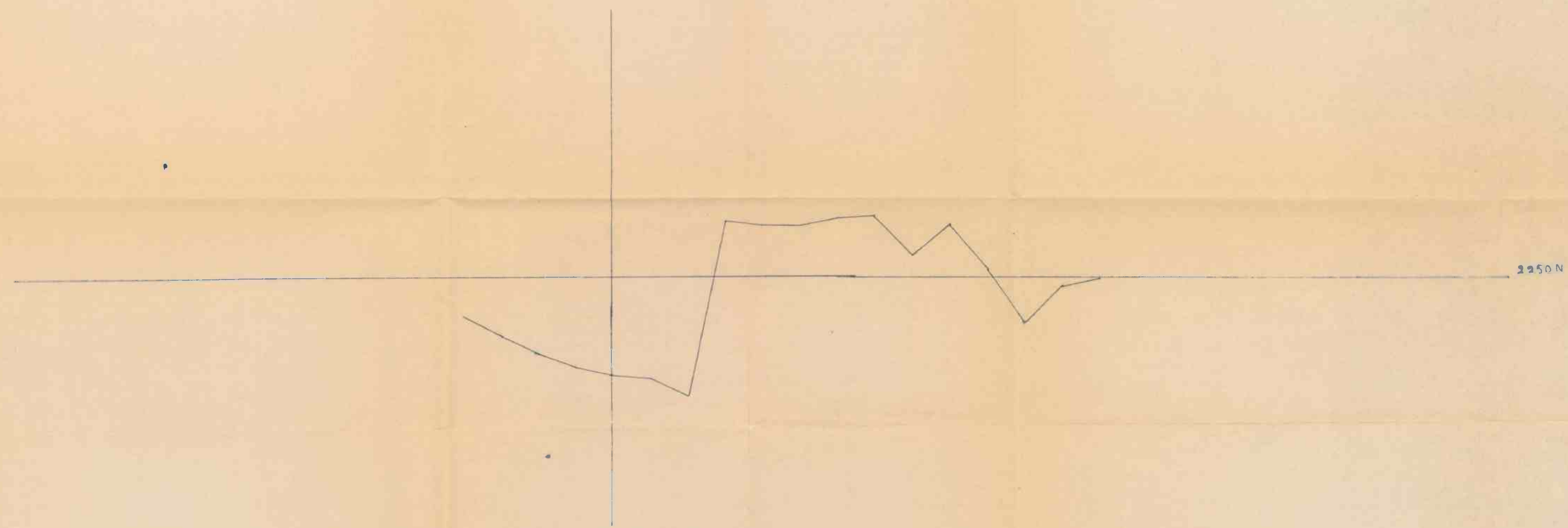
SCALE	OBS. EK / MP	4 - 75
	DRAW. MP	4 - 75
	TRAC. EK	6 - 75
	CHK. EK	5 - 75

% SULFIDMALM

MAP NO.
336 - 74 - 17

MAP SHEET

200W 150W 100W 50W 0 50E 100E 150E 200E 250E 300E



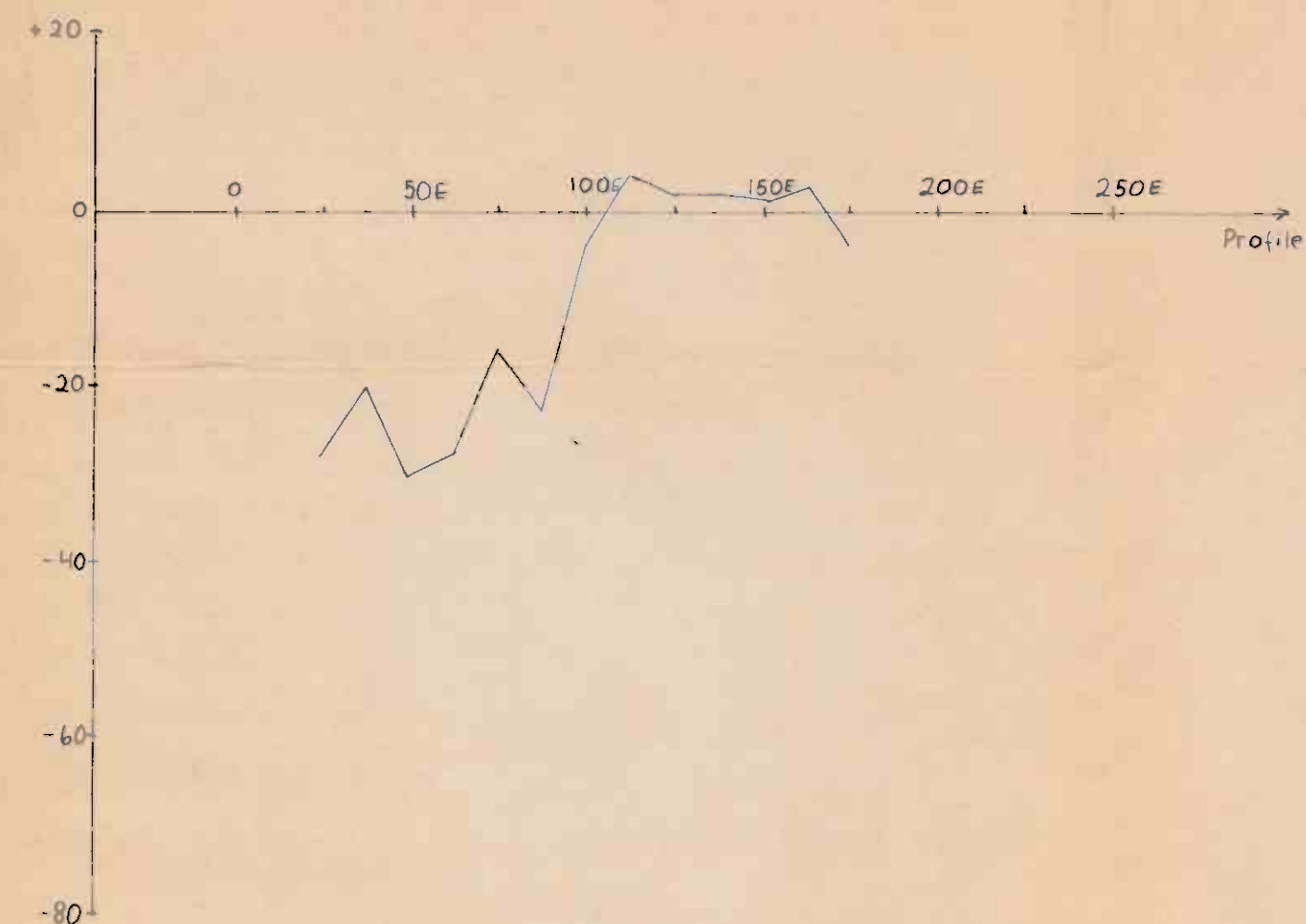
2250 N

100 m. coil sep.

SALGGANJOKKA Shootback 2250 N.	SCALE 1:1000	OBS. EK/MP	4.75
		DRAW. MP	---
		TRAC. EK	5.75
		CHK. ---	---
SULFIDMALM	MAP NO. 336-74-17		
	MAP SHEET		

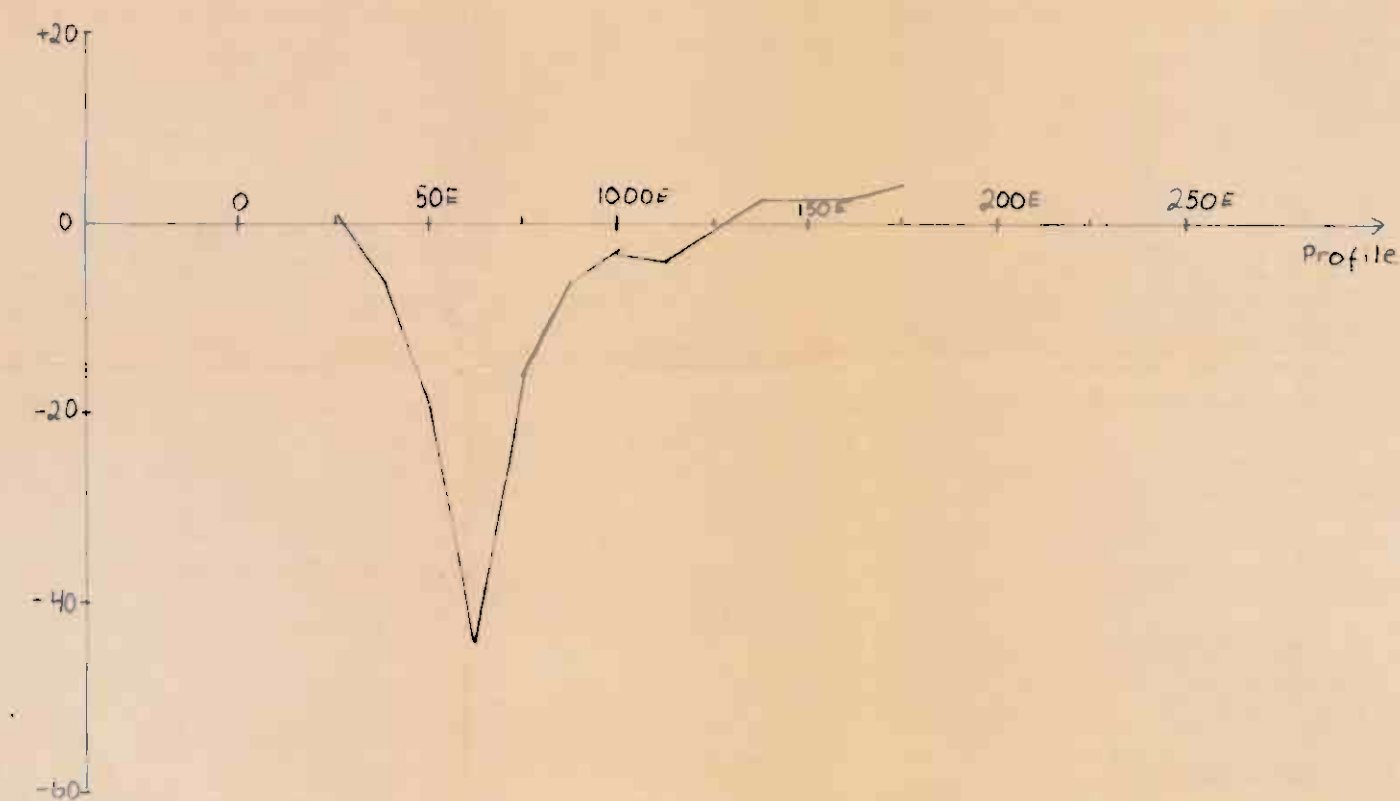
15/10 1974
PROFILE 1500N

Top:
Dip:
Depth:

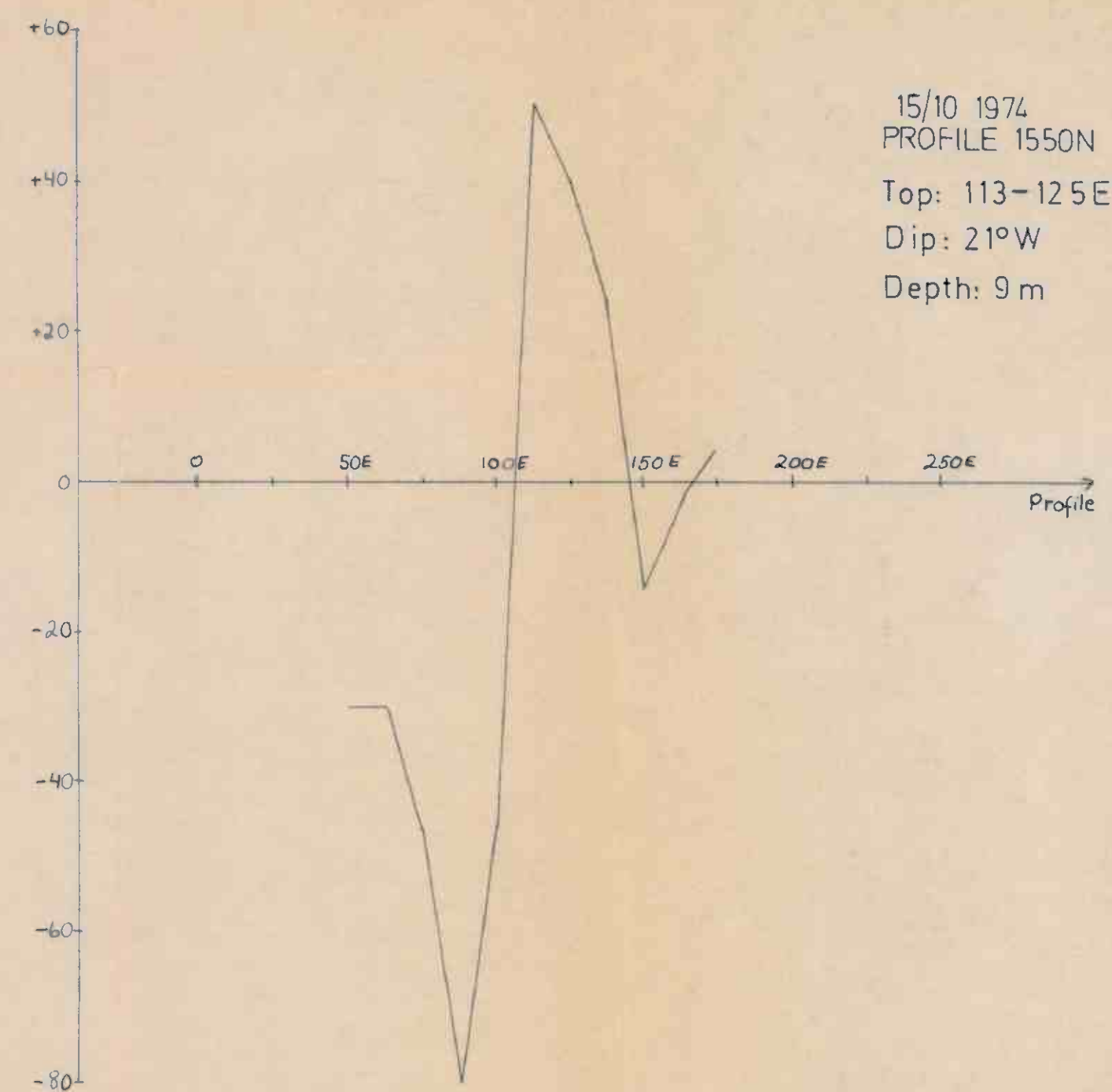
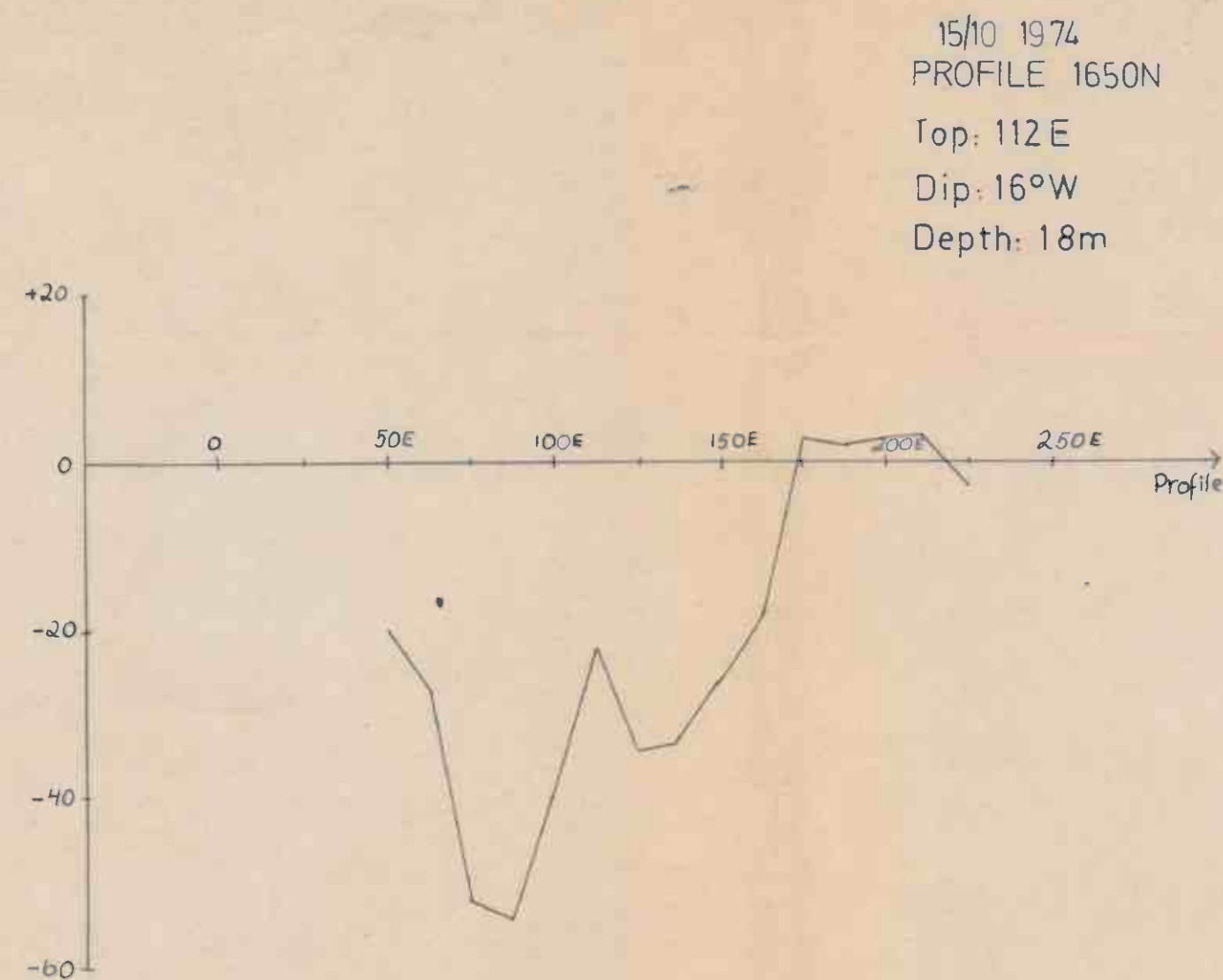


15/10 1974
PROFILE 1450N

TOP:
Dip:
Depth:



SALGGANJOKKA Masi 1774 SHOOT-BACK PROFILES 1500N & 1450N	SCALE	OBS. HP/PP	10-74
		DRAW. MP	"
		TRAC. MS	1-75
		CHK. EK	"
1/2 SULFIDMALM	MAP NO.	336-74-17	
	MAP SHEET	1834 II B	



SALGGANJOKKA, Masi 17 74
SHOOT-BACK
PROFILES: 1550N & 1650N

SCALE	OBS. MFRP	10 74
	DRAW. MP	"
	TRAC. MS	1-75
	CHK. EK	"

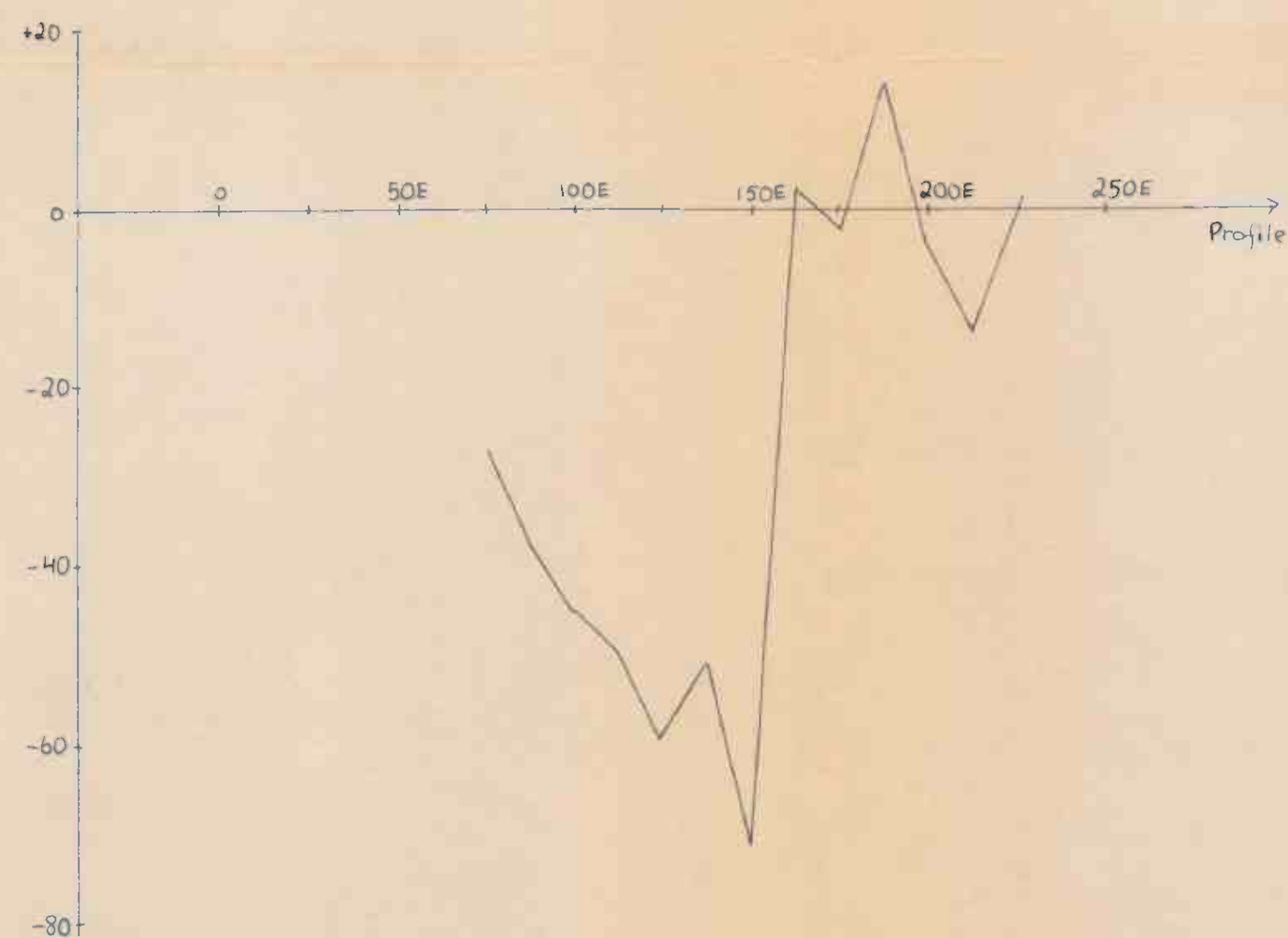
1/2 SULFIDMALM

MAP NO.

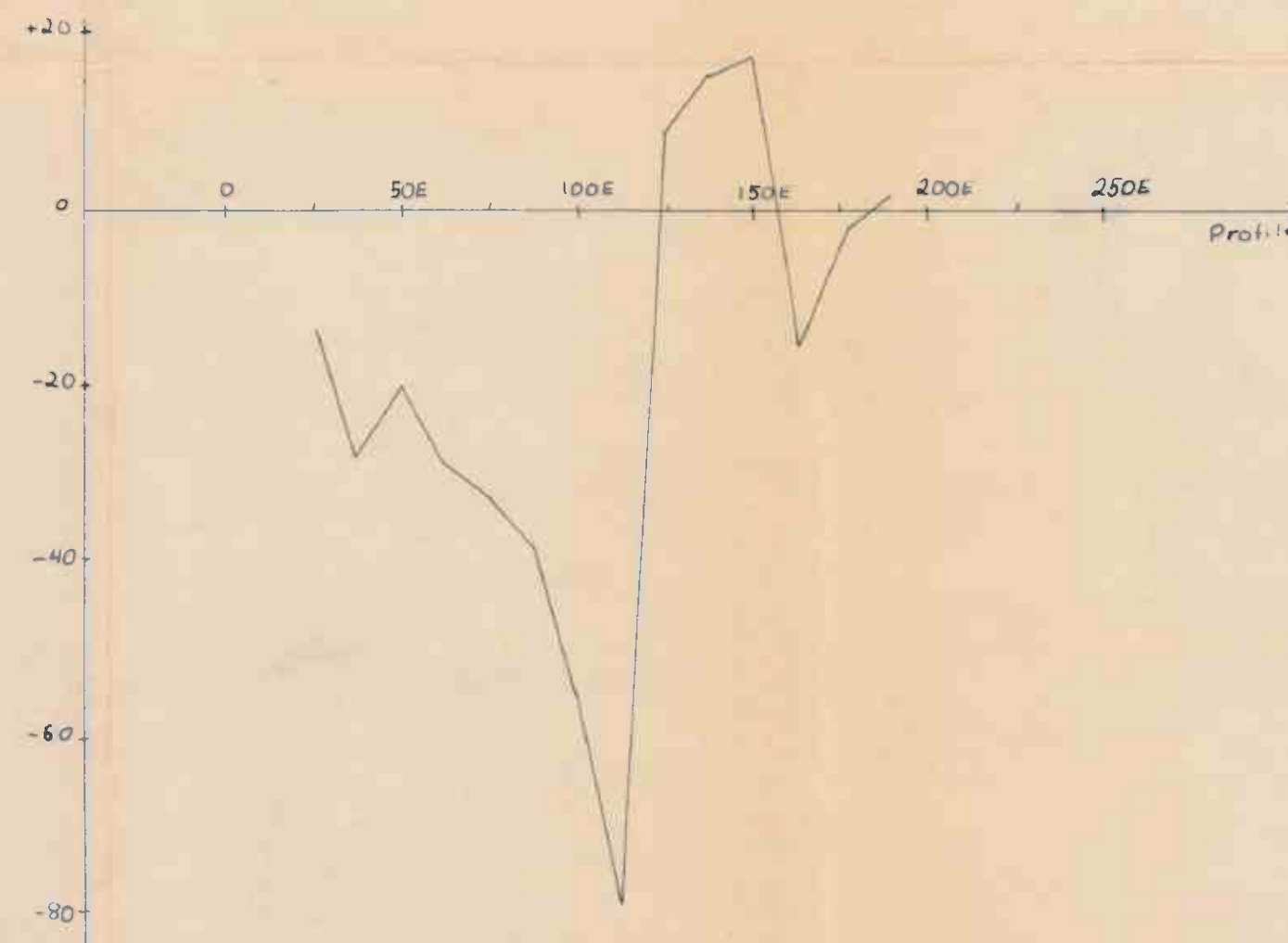
336-74-17

MAP SHEET 1834 II B

15/10 1974
 PROFILE 1700N
 Top: 180E
 Dip: 23°W
 Depth: 6m



15/10 1974
 PROFILE 1600N
 Top: 137E
 Dip: 18°W
 Depth: 6m



SALGGANJOKKA, Masi 17 74
 SHOOT-BACK

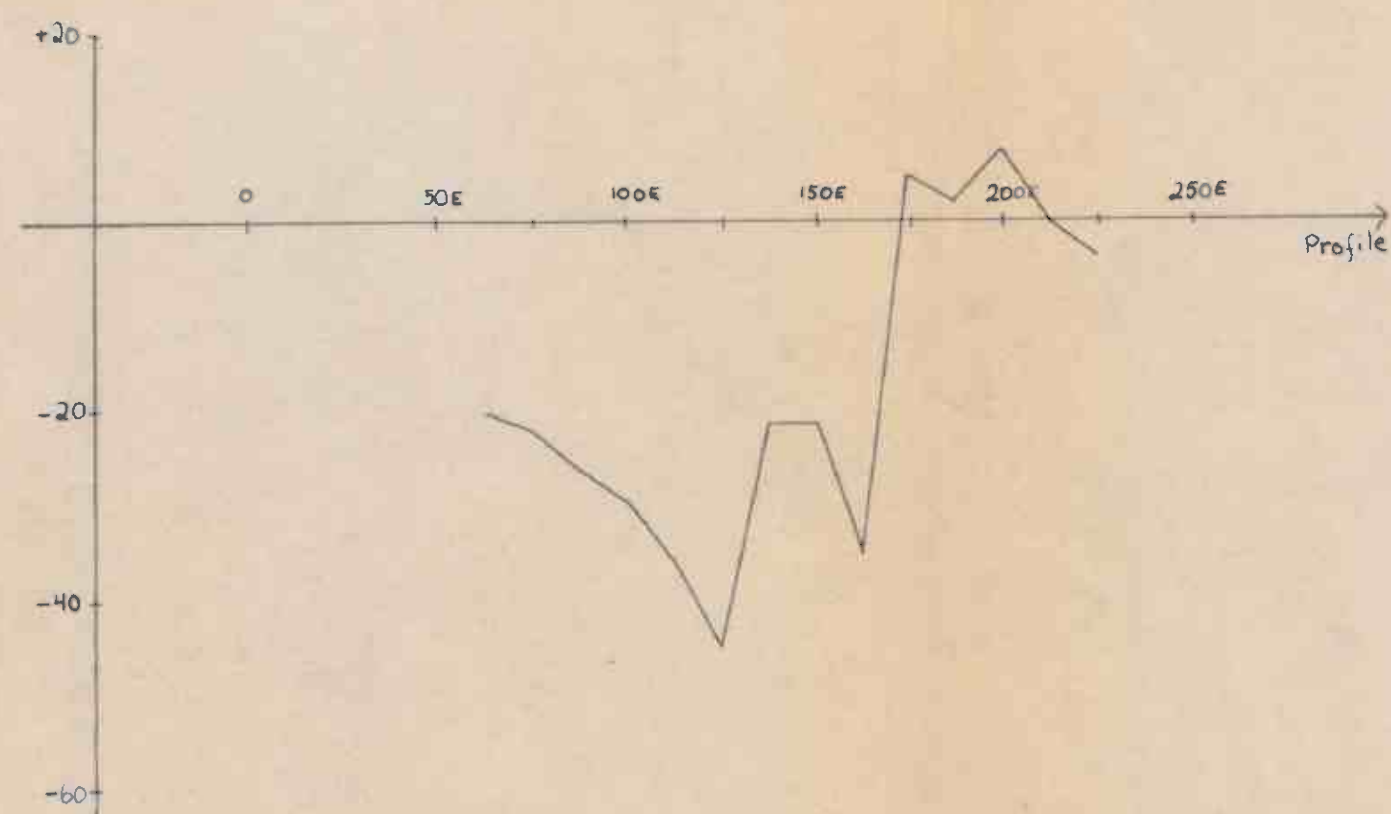
PROFILES: 1600N & 1700N

1/2 SULFIDMALM

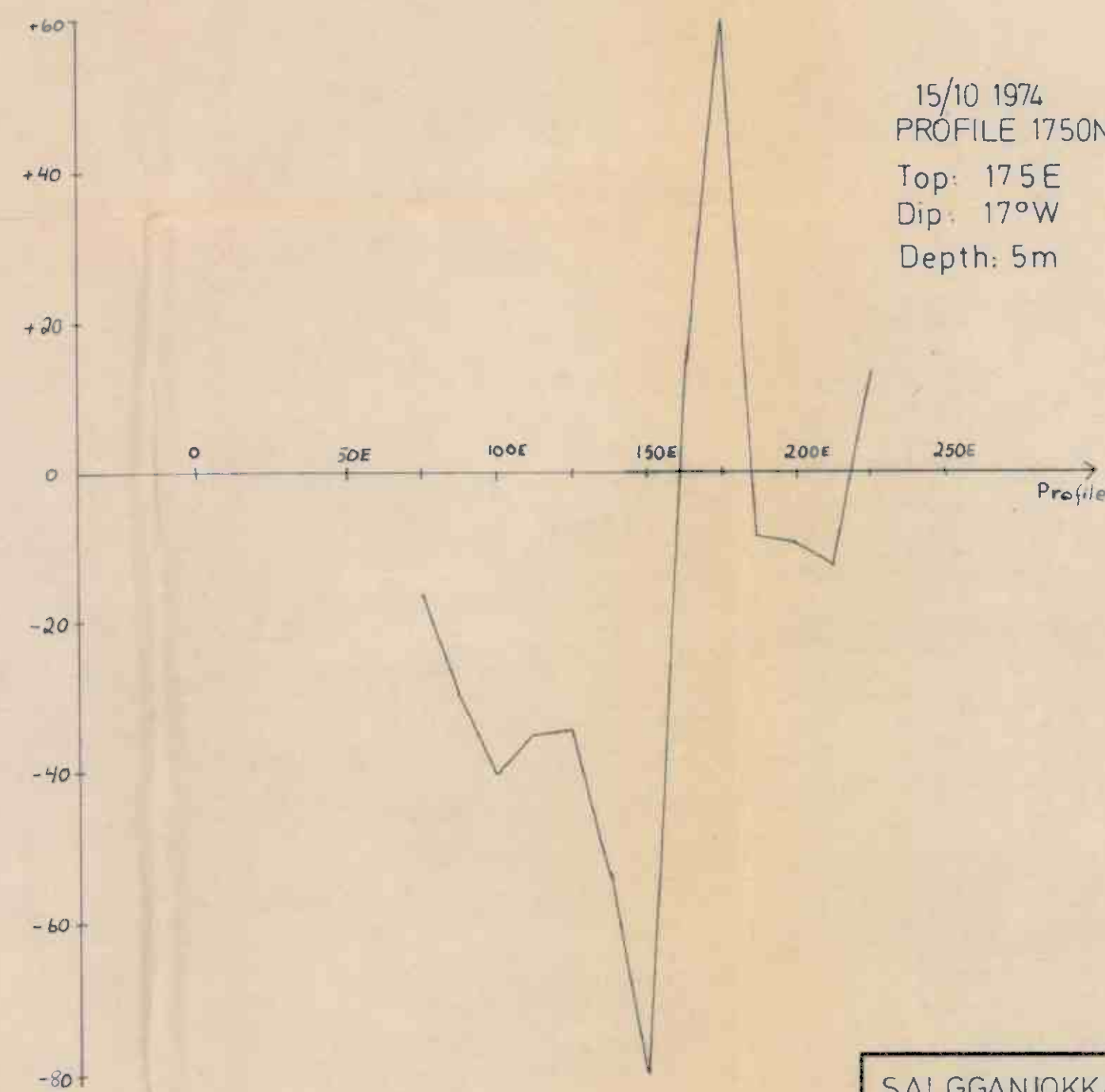
SCALE	OBS. MP	10-74
	DRAW. MP	11-74
	TRAC. MS	1-75
	CHK. EK	"

MAP NO.
336-74-17
MAP SHEET 1834 II B

15/10 1974
 PROFILE 1850N
 Top: 145 E
 Dip: 17°W
 Depth: 18m

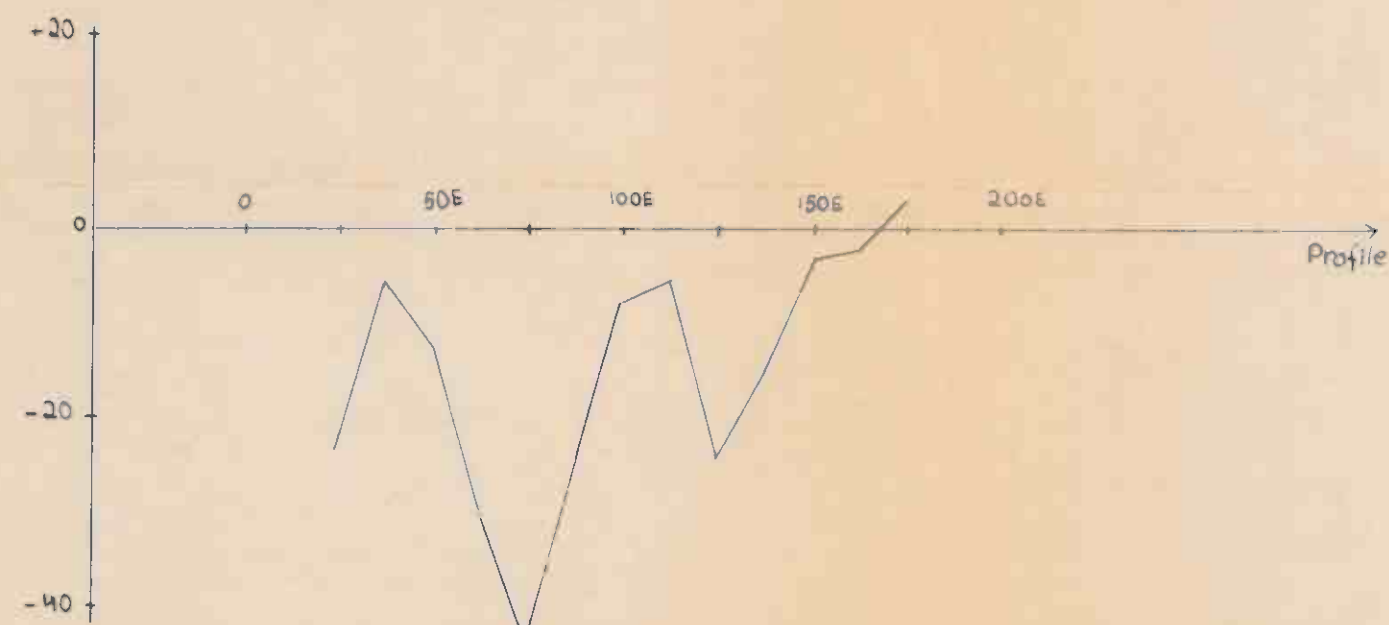


15/10 1974
 PROFILE 1750N
 Top: 175 E
 Dip: 17°W
 Depth: 5m

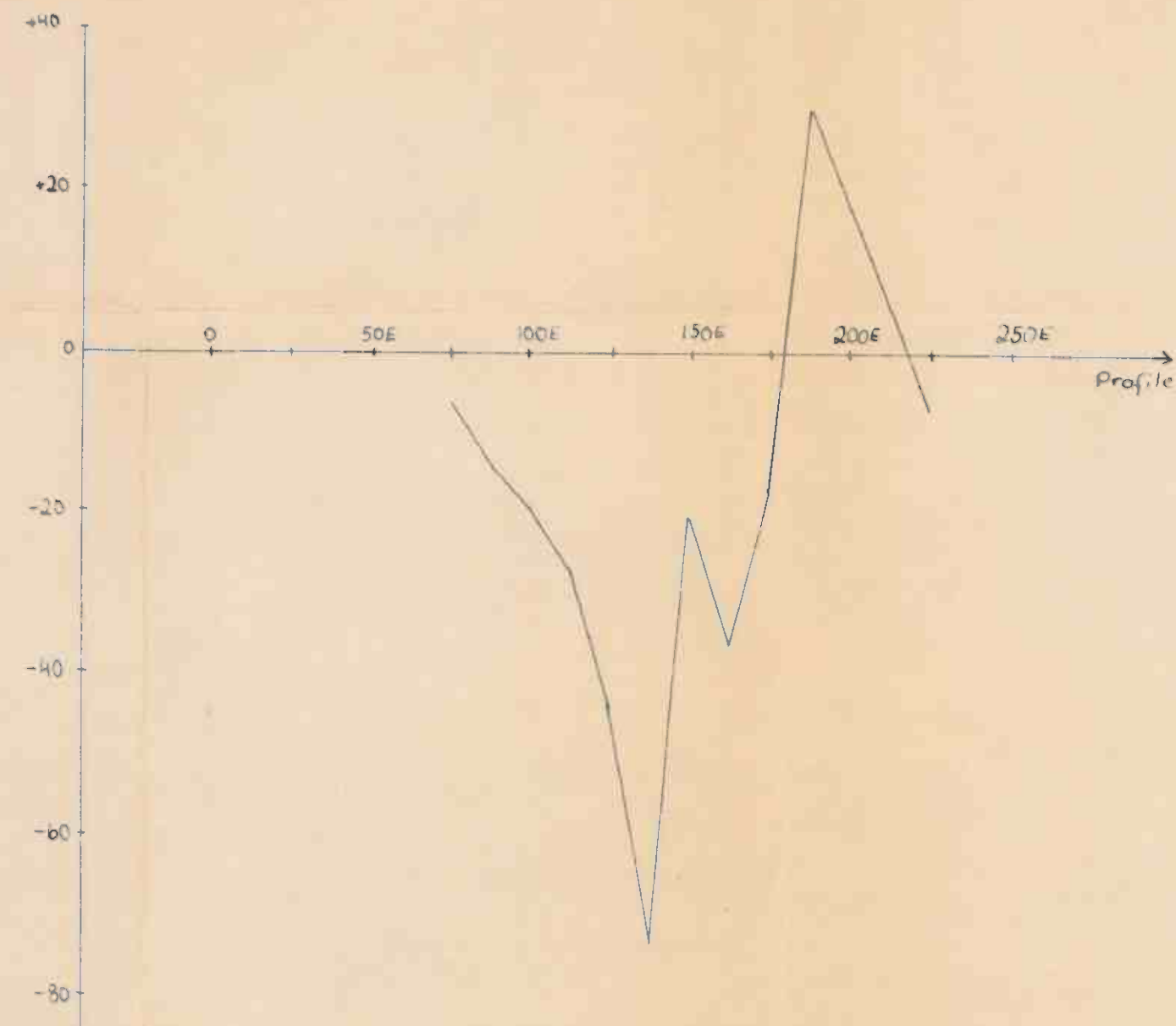


<u>SALGGANJOKKA</u> , Masi 17 74 SHOOT-BACK PROFILES : 1850N & 1750N	SCALE	OBS. MP/RP	10-74
		DRAW. MP	"
		TRAC. MS	1-75
		CHK. EK	"
1/2 S U L F I D M A L M	MAP NO.		
	336-74-17		
	MAP SHEET 1834 II B		

15/10 1974
PROFILE 1900N
Top: 110 E
Dip: 20°W
Depth: 17m



15/10 1974
PROFILE 1800N
Top: 150E / 187E
Dip:
Depth:



SALGGANJOKKA, Masi 17 74
SHOOT - BACK
PROFILES: 1800N 1900N

SCALE	OBS. MPRP	10-74
	DRAW. MP	"
	TRAC. MS	1-75
	CHK. E K	"

% SULFIDMALM

MAP NO.

336-74-17

MAP SHEET 1834 II B

12/10 1974
PROFILE 2050N

Top 0/100 E
Dip:
Depth:



12/10 1974
PROFILE 1950N

Top: 125 E
Dip: 13° W
Depth: 14m



SALGGANJOKKA, Masi 17 74
SHOOT-BACK
PROFILES 1950N & 2050N

SCALE	OBS. MPRP	10 74
	DRAW. MP	"
	TRAC. MS	1 75
	CHK. EK	"

1/2 SULFIDMALM

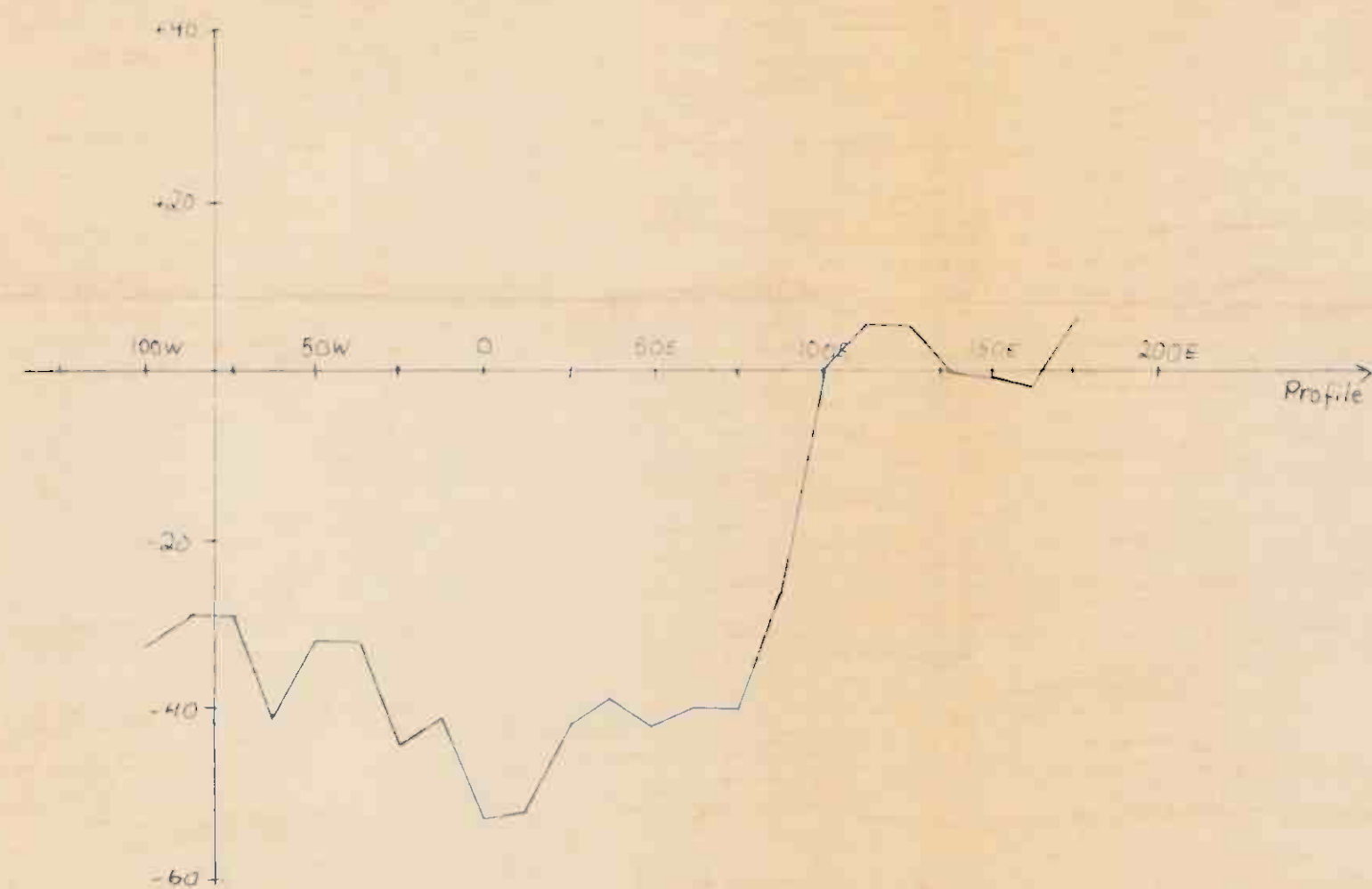
MAP NO.

336-74-17

MAP SHEET 1834 II B

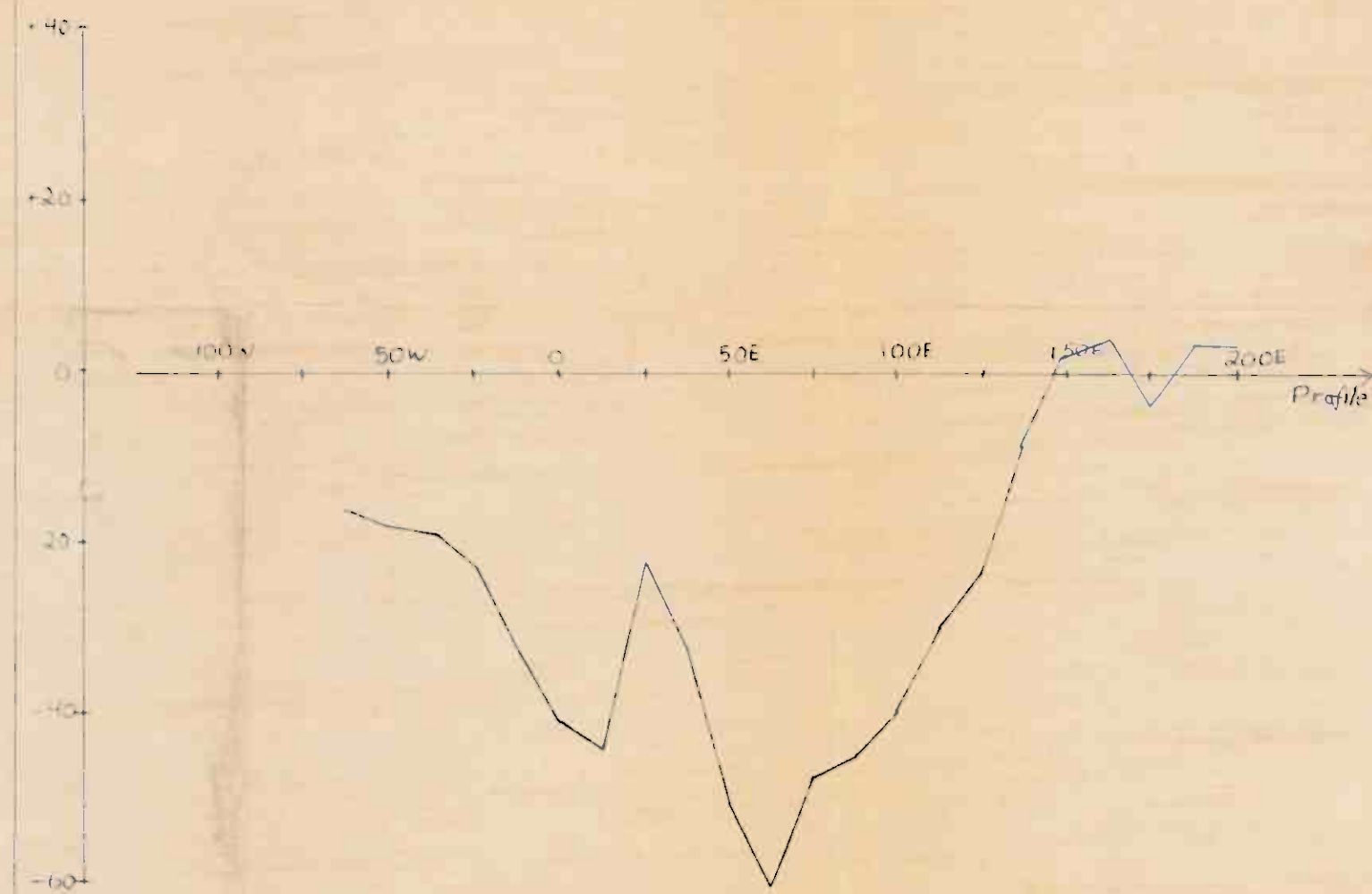
12/10 1974
PROFILE 2100N

Top:
Dip:
Depth:



12/10 1974
PROFILE 2000N

Top: 12E / 62E
Dip:
Depth:



SALGGANJOKKA, Masi 17 74
SHOOT-BACK
PROFILES: 2000N & 2100N

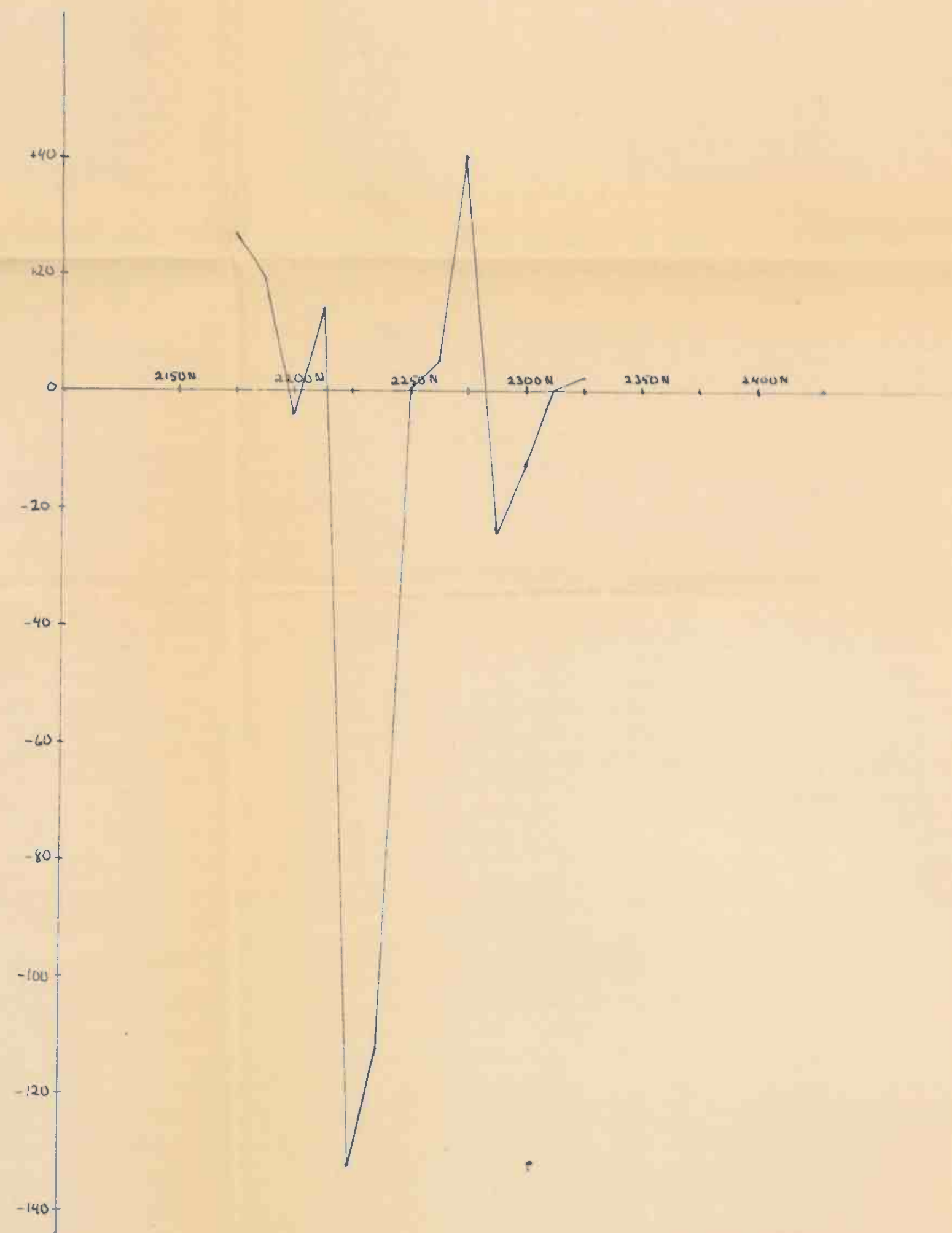
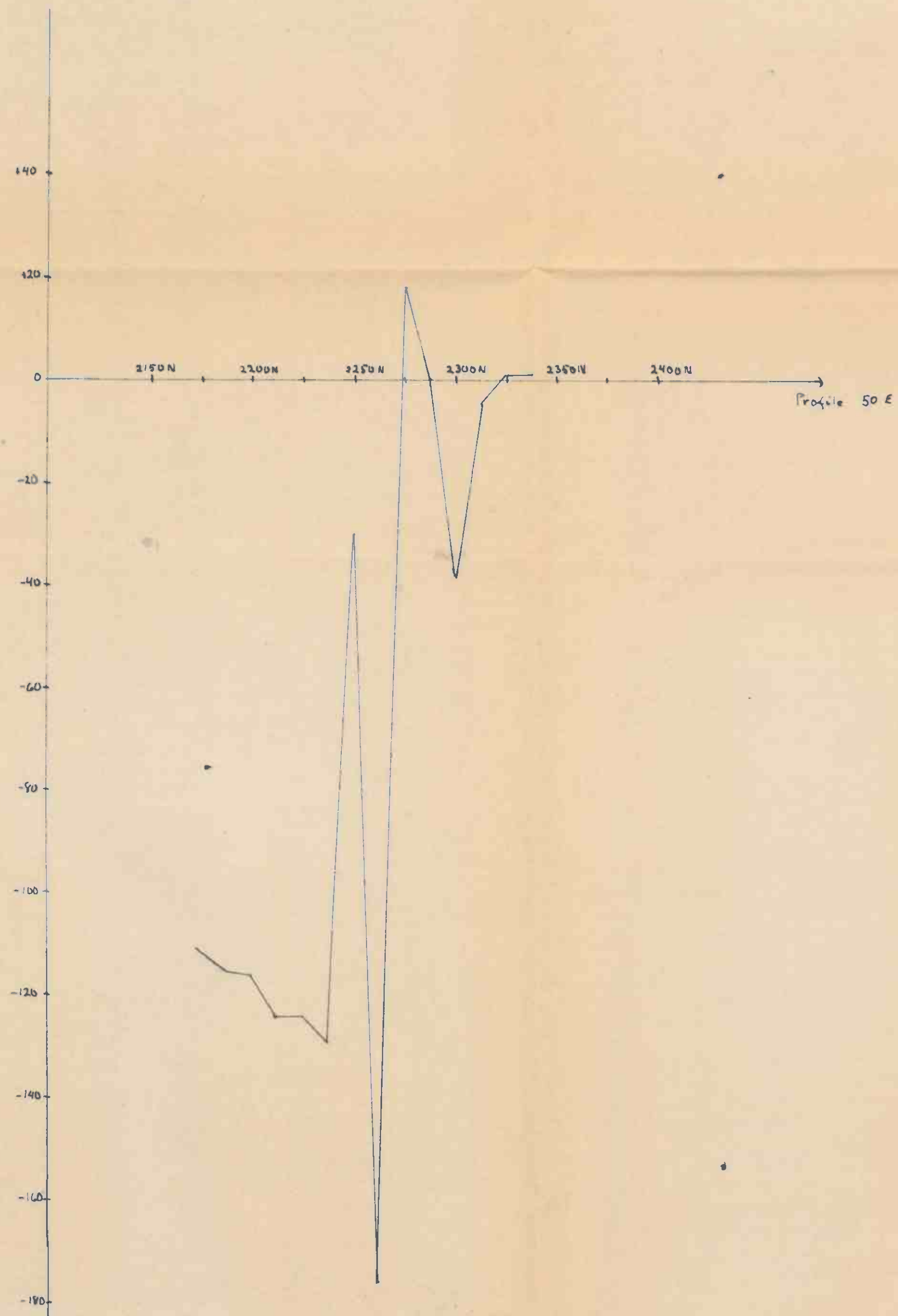
1/2 SULFIDMALM

SCALE	OBS. MPRP	10-74
	DRAW. MP	"
	TRAC. MS	1-75
	CHK. EK	"

MAP NO.

336-74-17

MAP SHEET 1834 II B



SALGGANJOKKA
Shootback 50 E & 75 E

1/2 SULFIDMALM

SCALE	OBS. EK/MP	4-75
1:2000	DRAW. MP	4-75
	TRAC. EK	5-75
	CHK. EK	5-75

MAP NO.
336 - 74 - 17

MAP SHEET