

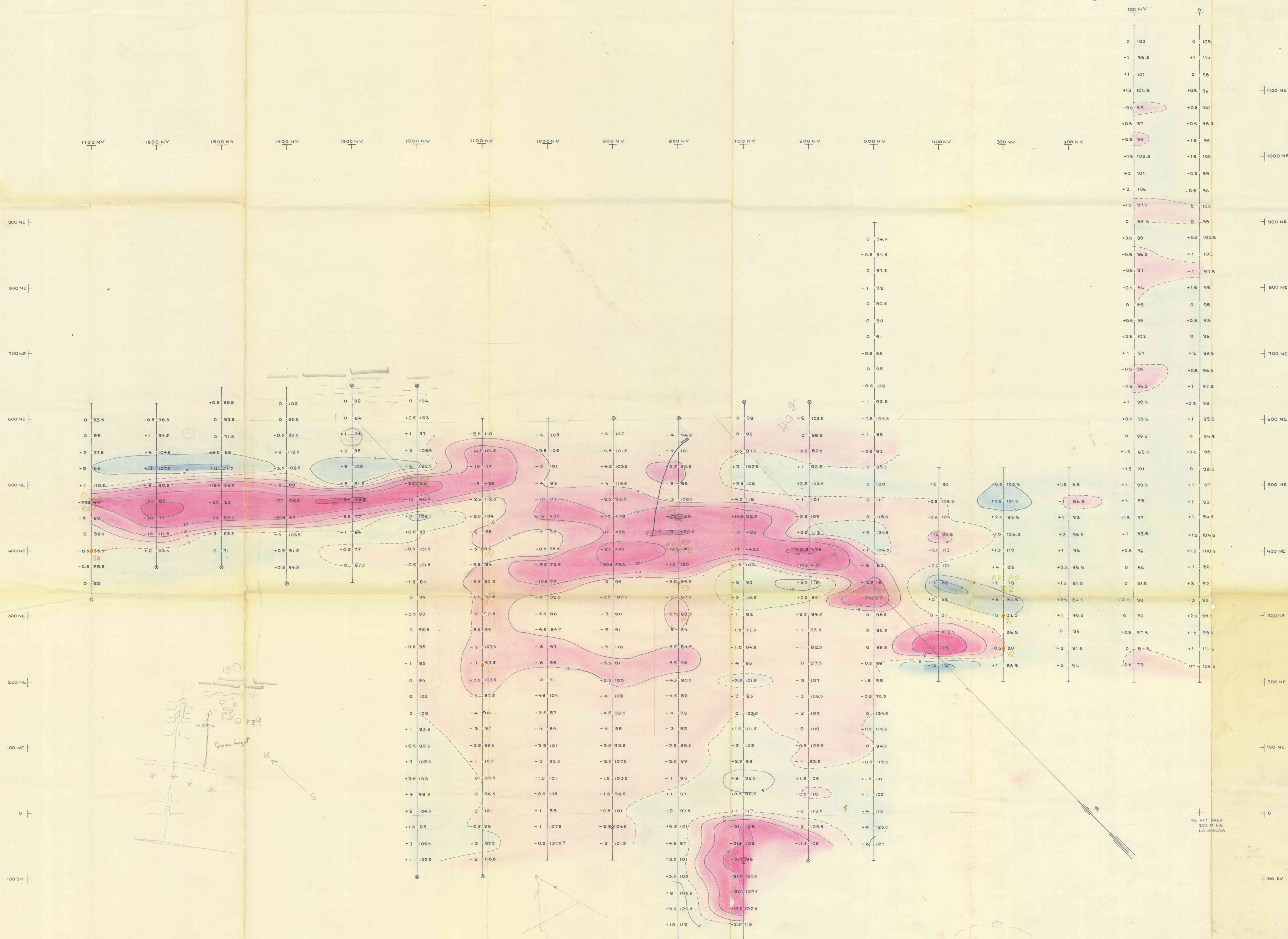


Bergvesenet

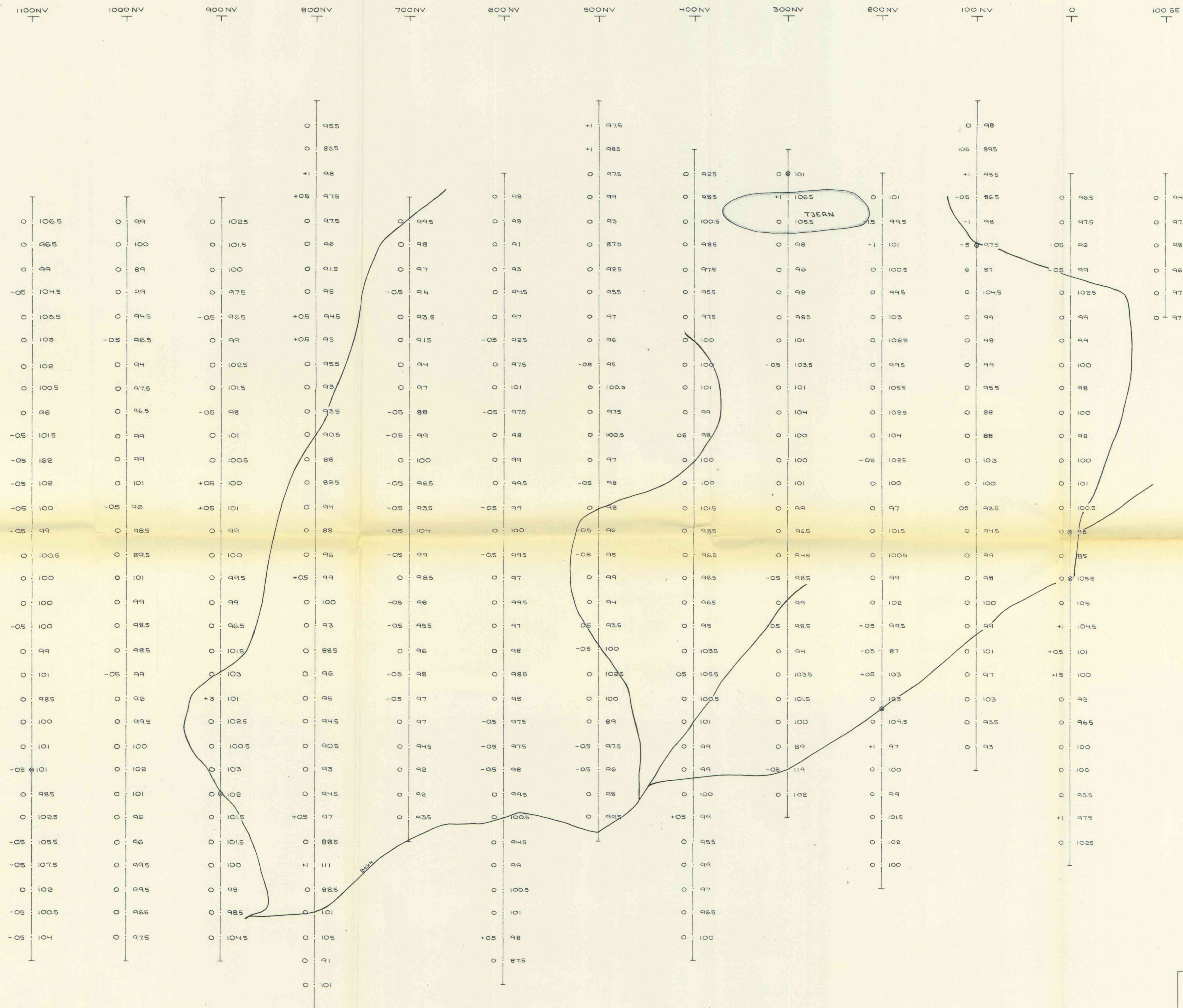
Postboks 3021, 7002 Trondheim

Rapportarkivet

Bergvesenet rapport nr BV 1781	Intern Journal nr	Internt arkiv nr	Rapport lokalisering Trondheim	Gradering
Kommer fra ..arkiv	Ekstern rapport nr	Oversendt fra	Fortrolig pga	Fortrolig fra dato:
Tittel Utlåtande øver elektromagnetiska markmetningar vid Malsådalen, Skorovas och Lierne i Nord-Trøndelag fylke, Norge Del III				
Forfatter		Dato 1962	Bedrift Elektrokemisk A/S, Skorovas Gruber Elektrisk Malmletning AB	
Kommune Namsskogan Lierne Snåsa	Fylke Nord-Trøndelag	Bergdistrikt Trondheimske	1: 50 000 kartblad	1: 250 000 kartblad
Fagområde Geofysikk	Dokument type	Forekomster		
Råstofftype Malm/metall	Emneord			
Sammendrag				

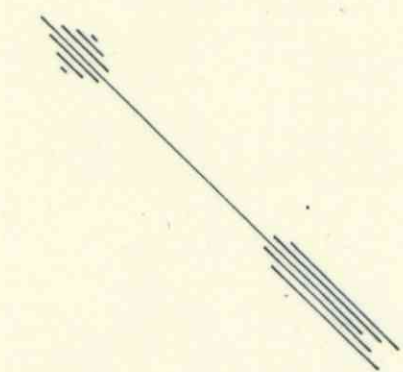


Jordproven
X: Anmeldte punkt



1100 NE	0	100 SE	200 SE	300 SE	400 SE	500 SE
			0 100	0 99		
			0 99.5	0 100		
			0 101.5	0 100.5		
1000 NE			0 101	0 99.5		
			0 100	0 99.5	0 100	0 89
			0 98.5	+1 99.5	0 101	0 97.5
	0 98.5	0 99	0 99	+0.5 99.5	0 100	0 97
900 NE	0 100	0 100	0 100	0 98.5	+1 101	0 96.5
	-1 100.5	0 99	+0.5 100	0 98.5	+1 98	0 98
	0 98.5	0 100	0 100	+0.5 98	+1 100.5	+1 97
	+0.5 100	-0.5 100	0 100	-0.5 101	-0.5 100	+1 98
800 NE	-0.5 102	0 101	0 101	-1 102	-1.5 100	0 100.5
	0 99.5	0 100	0 99.5	-1 100.5	-0.5 100	0 103
	0 100	0 99	0 99	-0.5 98	-0.5 99.5	+1 98
	0 99	0 101	0 98	+1 99	-1 99	+1.5 100
700 NE	0 98	0 99	0 100	0 98	0 99	-1 99.5
	0 97	0 100	0 100	0 98	0 99.5	-2 99
	0 100	0 99	0 98	0 98	0 100	0 100
	0 100	0 99	0 98	0 99.5	0 100.5	0 99
600 NE	0 99	0 99.5	0 99	0 104.5	0 100	0 98
	0 98	0 100	0 99	0 104.5	0 99	0 97
	0 100	0 99	0 98	0 99.5	0 98.5	0 99
	0 100	0 99.5	0 102	0 97.5	0 98.5	0 98.5
500 NE	0 97	0 99.5	0 98	0 98.5	0 98	0 103
	0 100	0 100	0 101			0 101
	0 98	0 99	0 101			0 98.5
	0 101.5	0 100.5	0 97.5			0 99
400 NE		0 99				
		0 88				
		0 100				
		0 100				

% NE ÄNDEN AV LILLE GRAVTJERN



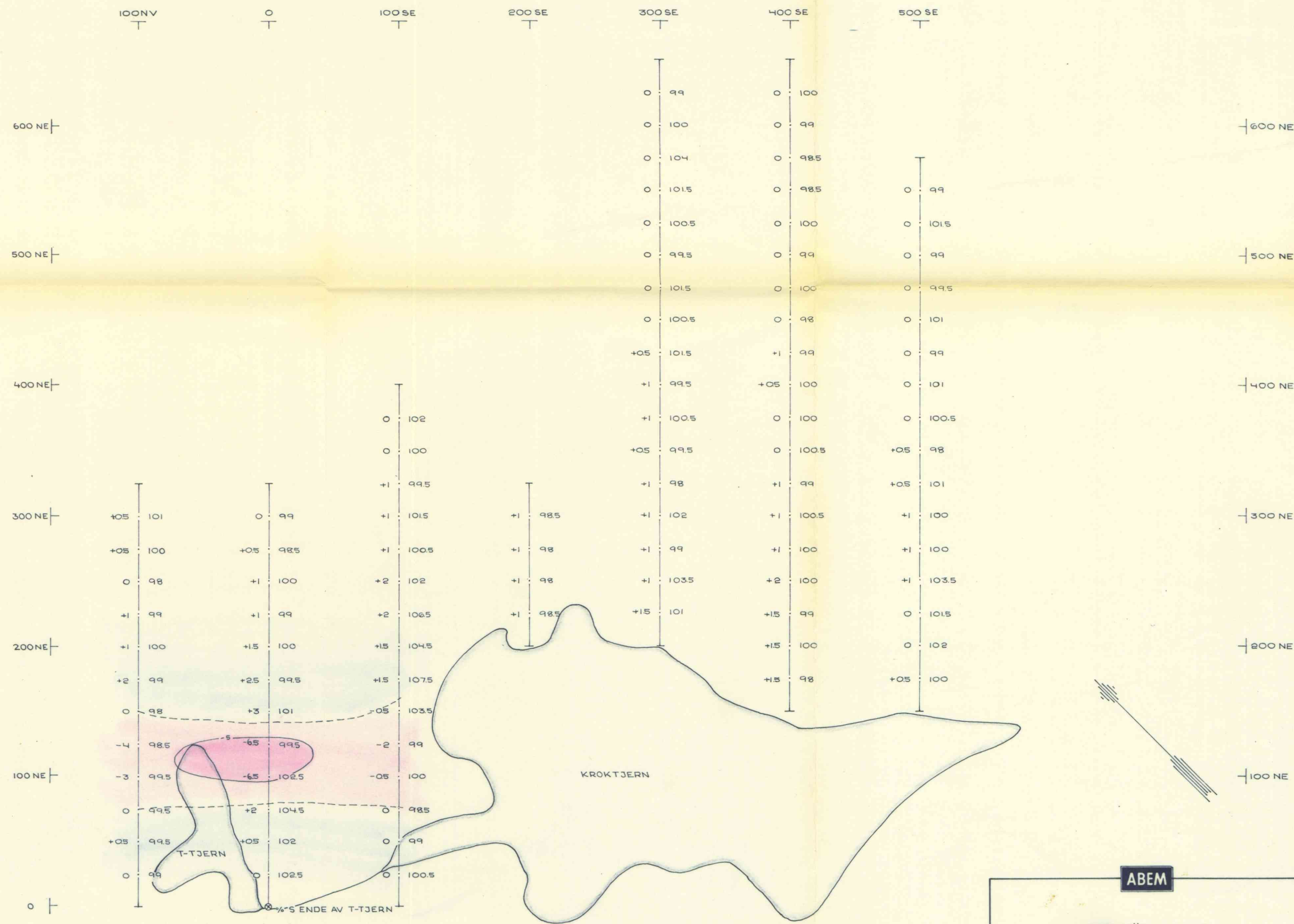
ABEM

EMG-MÄTNING VID
LILLE GRAVTJERN
NORD-TRØNDELAG FYLKE, NORGE
SKALA 1:2000

SEPT. 1963

GP / BBn

BILAGA 38

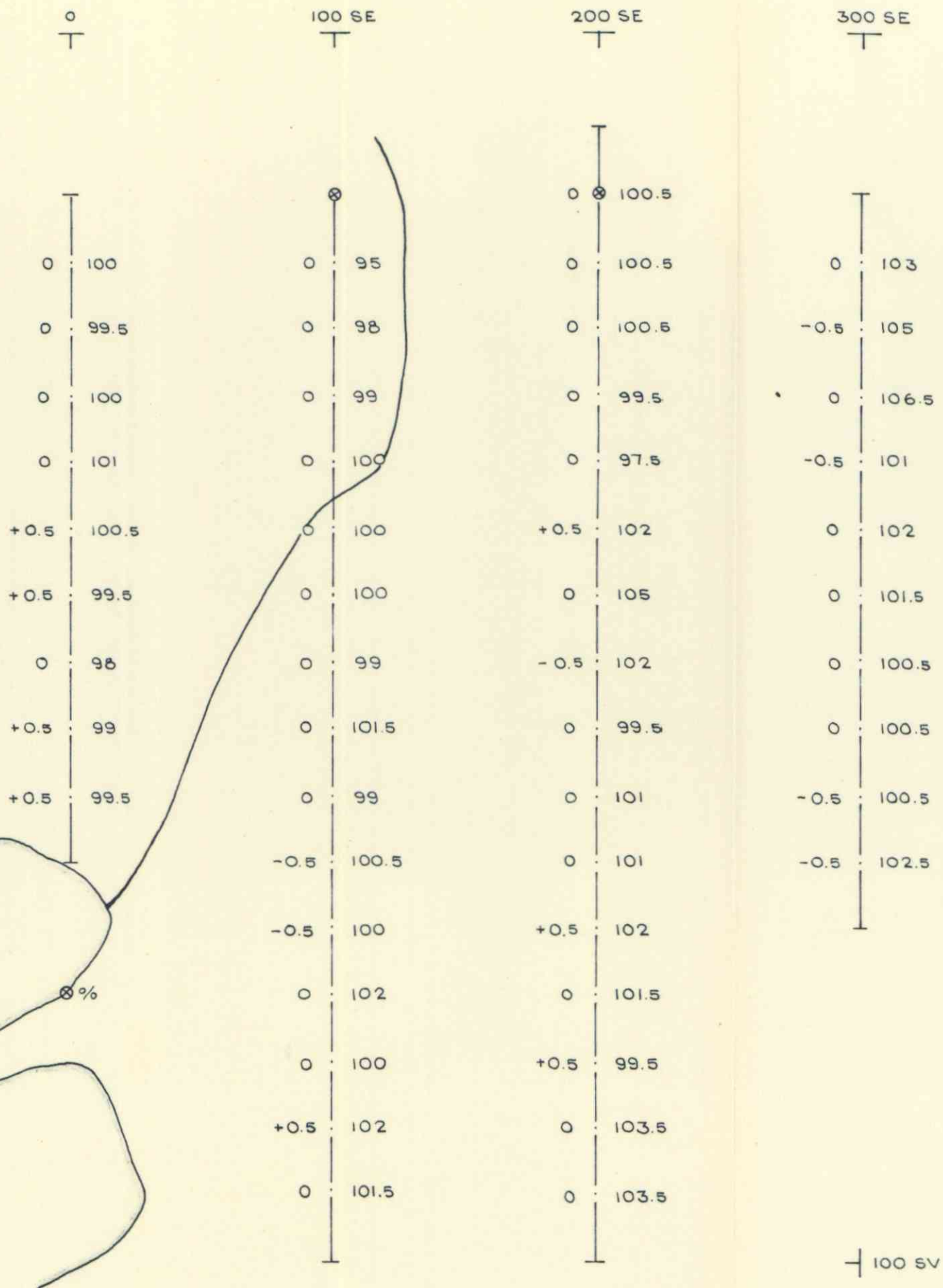


ABEM

EMG-MÄTNING VID
T-TJERN
 NORD-TRØNDELAGE FYLKE, NORGE
 SKALA 1:2000

SEPT. 1963	GP / BBn	BILAGA 39
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GRAVTJERN



300 NE

200 NE

100 NE

0

ABEM

EMG - MÄTNING VID
STØRE GRAVTJERN
NORD - TRØNDELAGE FYLKE, NORGE
SKALA 1:2000

NOV. 1963

GP/MBJ

8/2

BILAGA 41

600 SV

500 SV

400 SV

300 SV

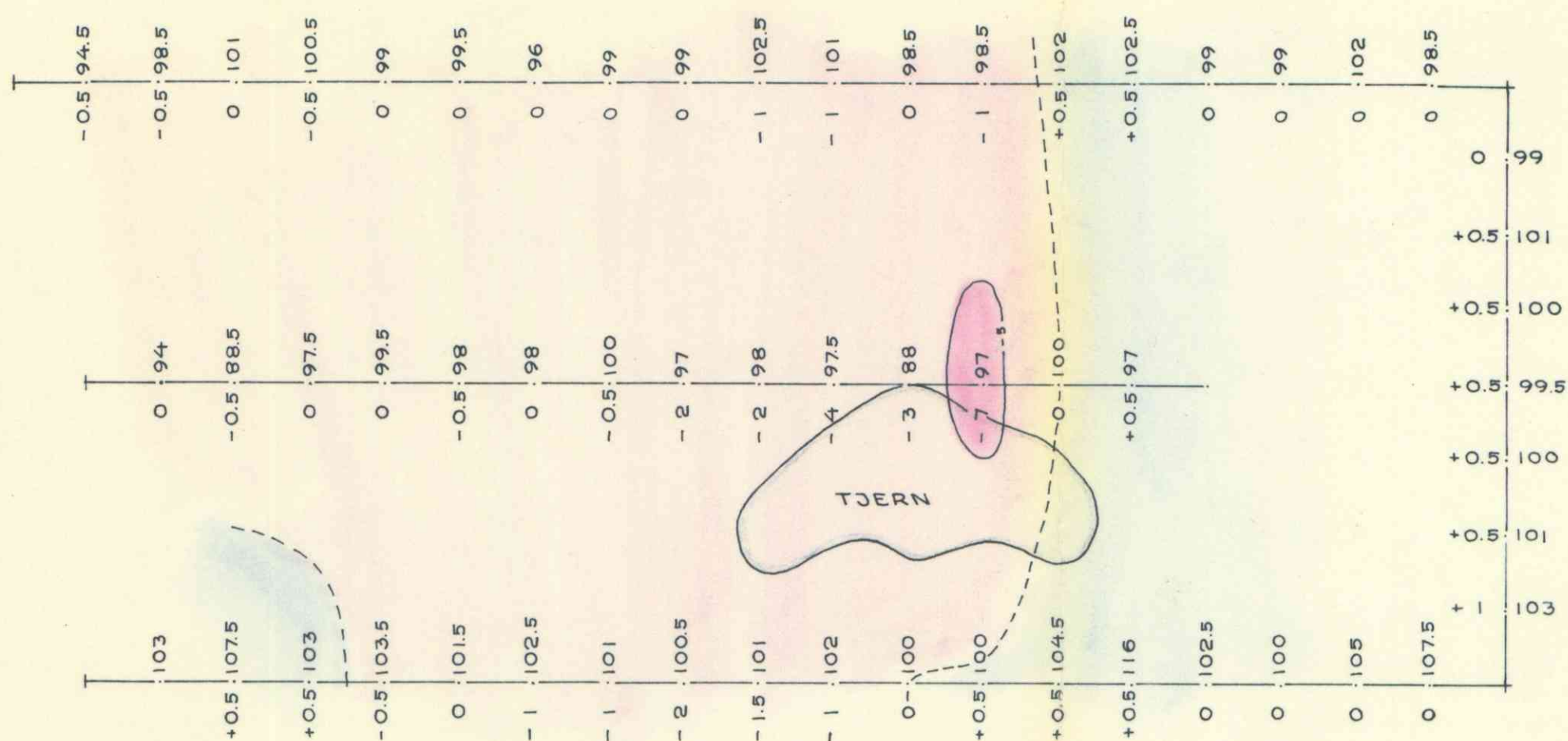
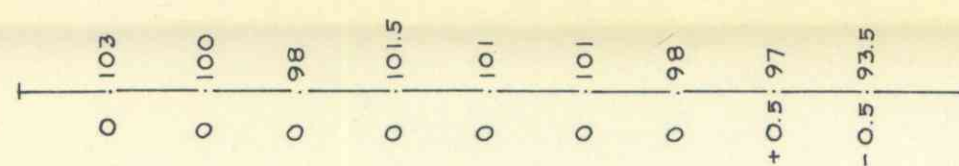
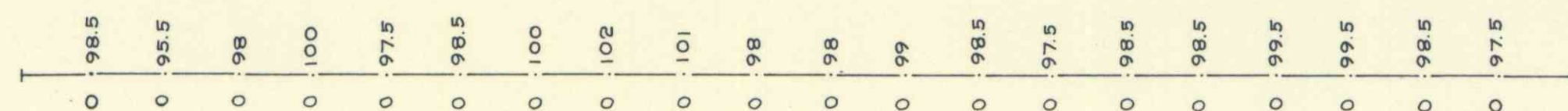
200 SV

100 SV

0

100 NE

200 NE



300 NV

200 NV

100 NV

0

100 SE

ABEM

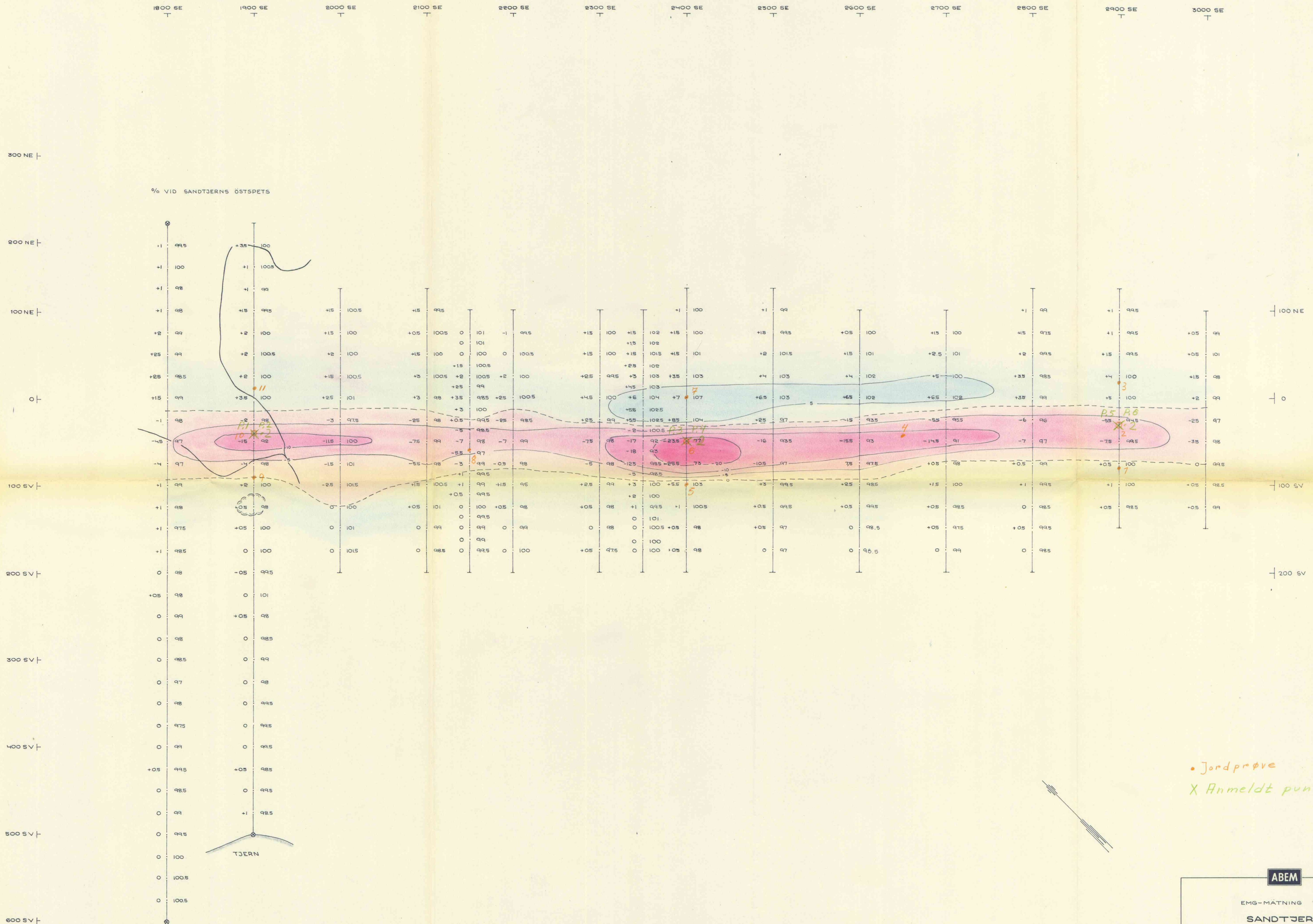
EMG-MÄTNING VID
STRIFJELL I
NORD-TRØNDELAGE FYLKE, NORGE
SKALA 1:2000

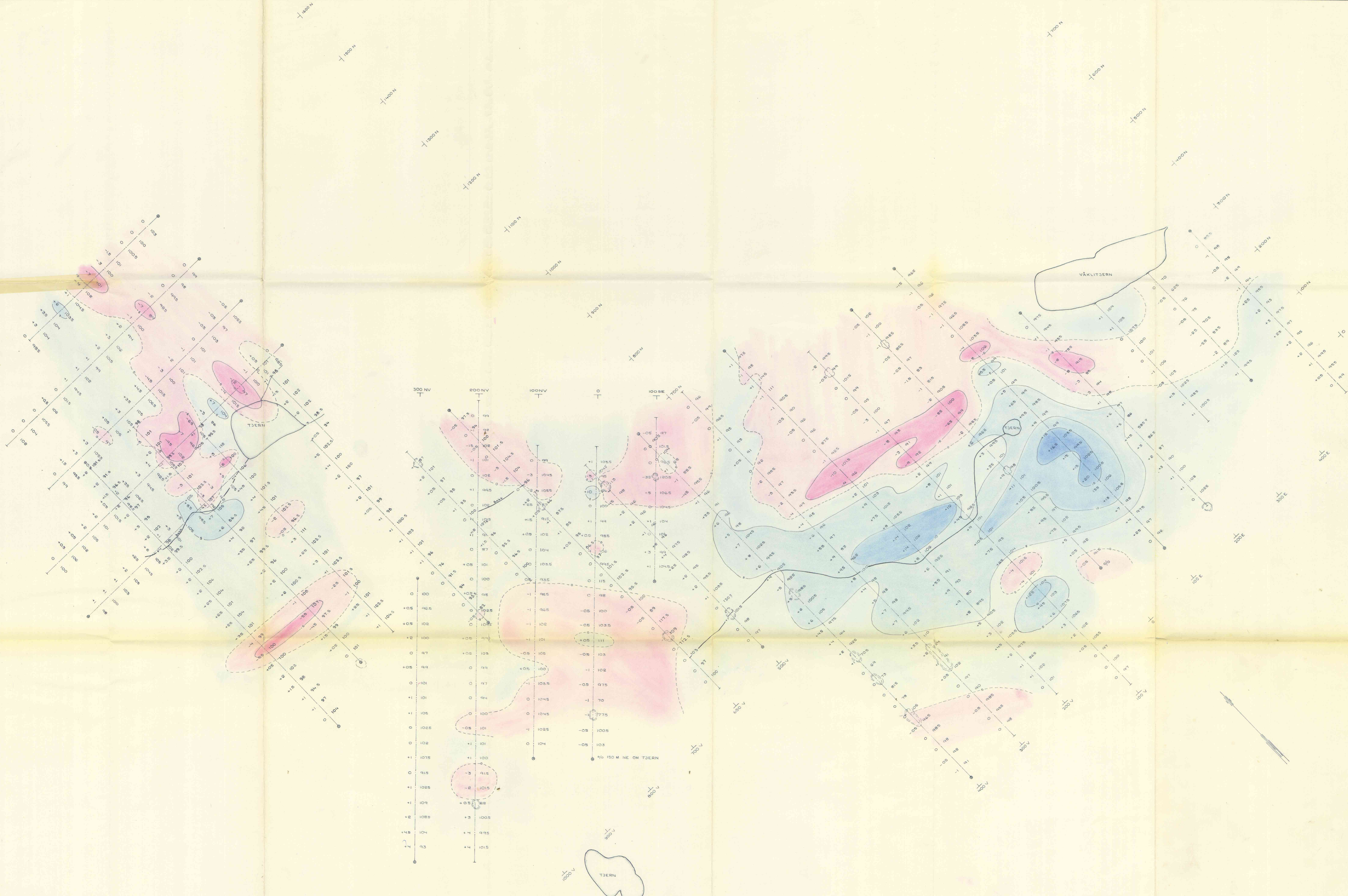
SEPT. 1963

GP.LK/HV

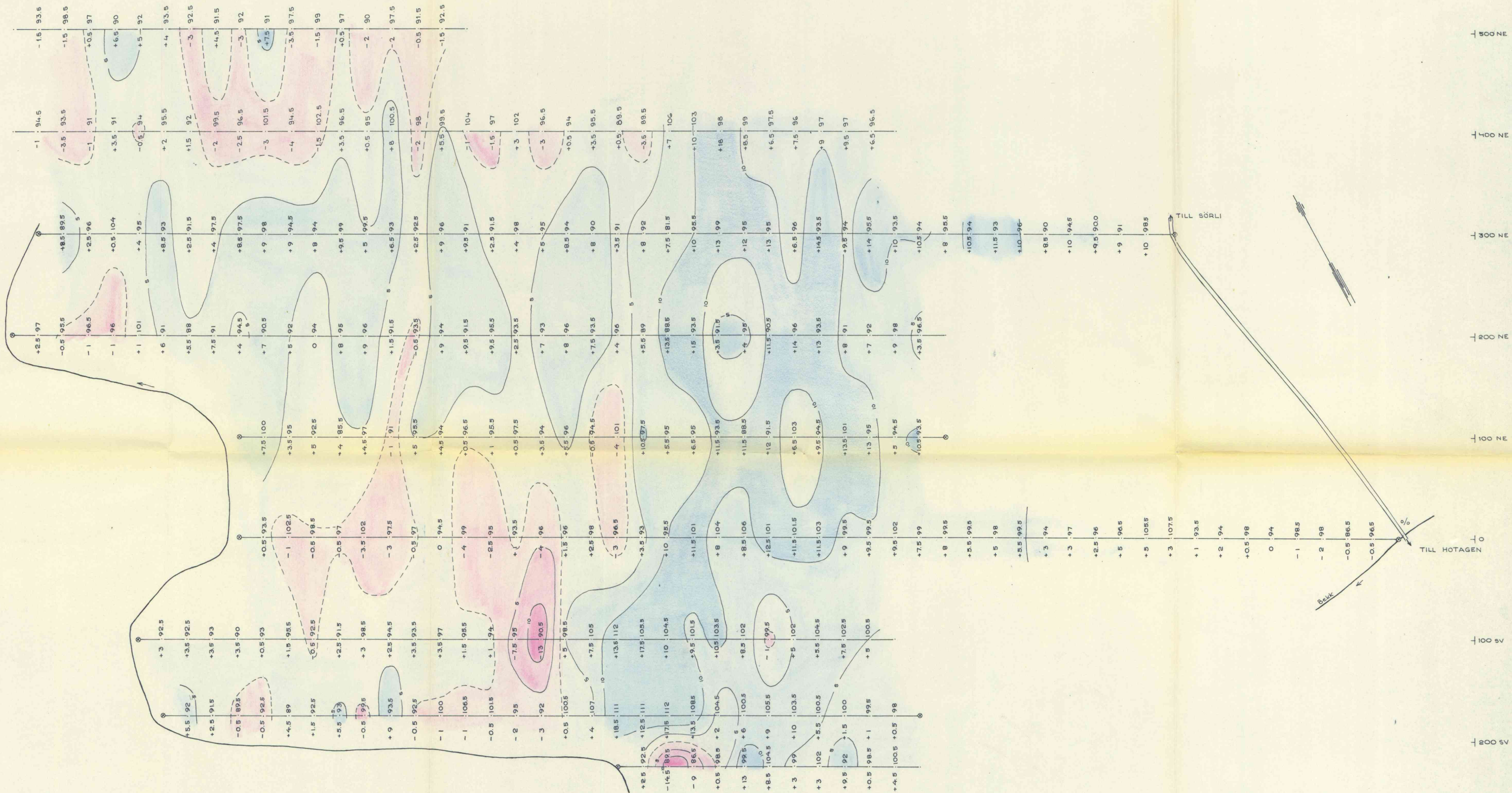
28

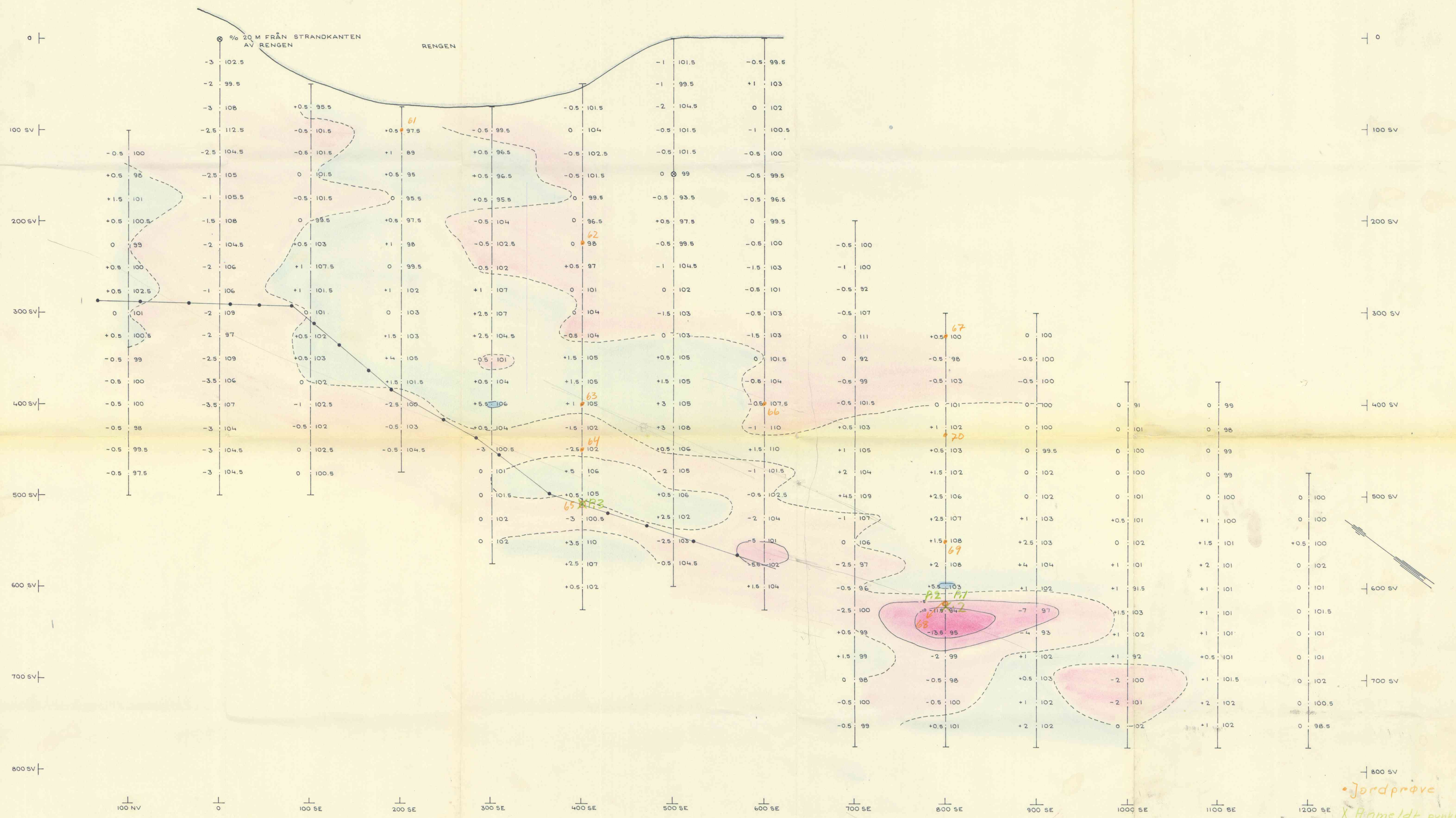
BILAGA 42

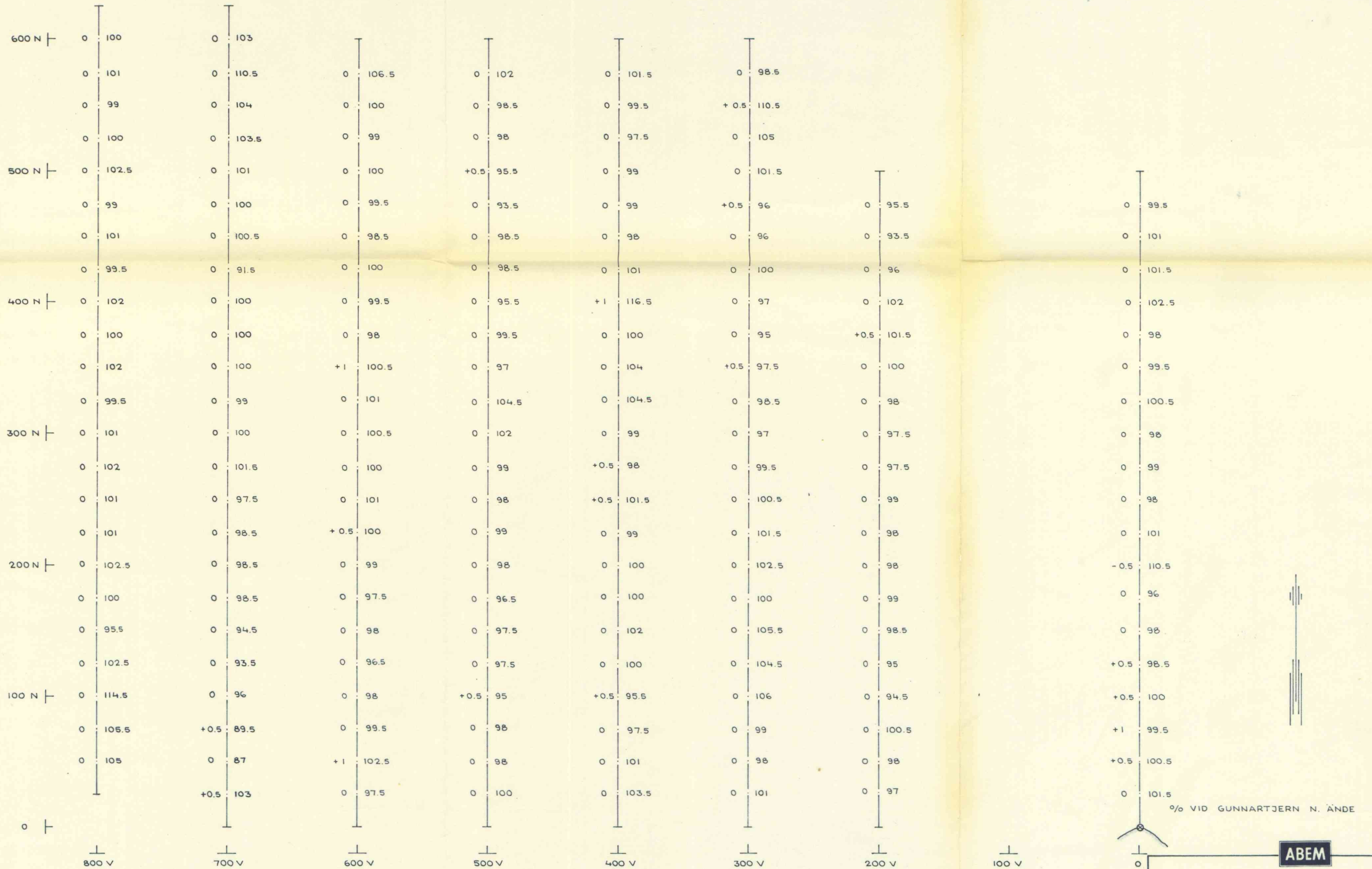




1400 NV 1300 NV 1200 NV 1100 NV 1000 NV 900 NV 800 NV 700 NV 600 NV 500 NV 400 NV 300 NV 200 NV 100 NV 0







ABEM

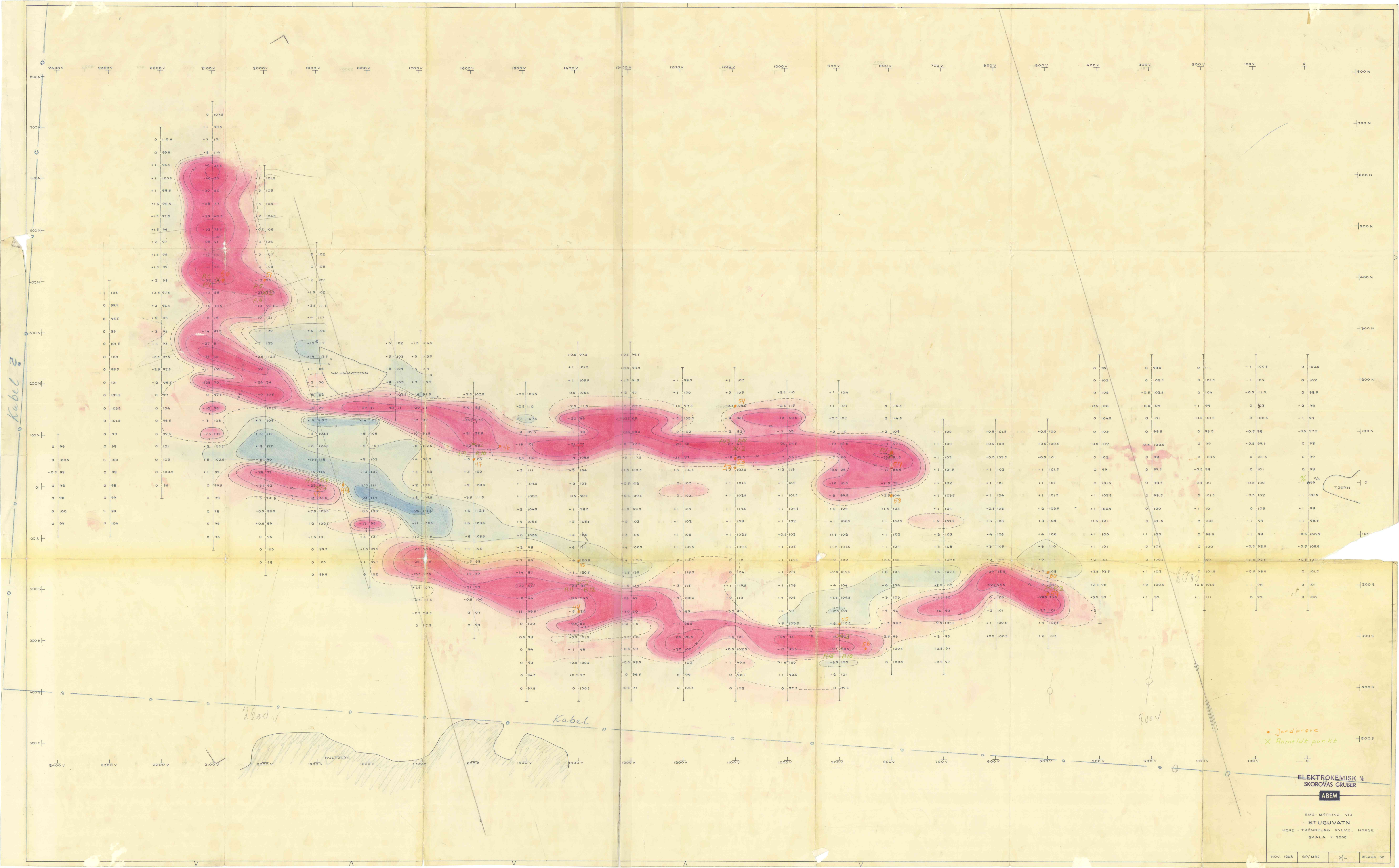
EMG-MÄTNING VID
GUNNARFJELL
NORD-TRØNDELAGE FYLKE, NORGE
SKALA 1:2000

NOV. 1963

GP/MBJ

gp

BILAGA 49



Kabel 2

2600V

Kabel

800V

Jordprova
X Anmeldt punkt

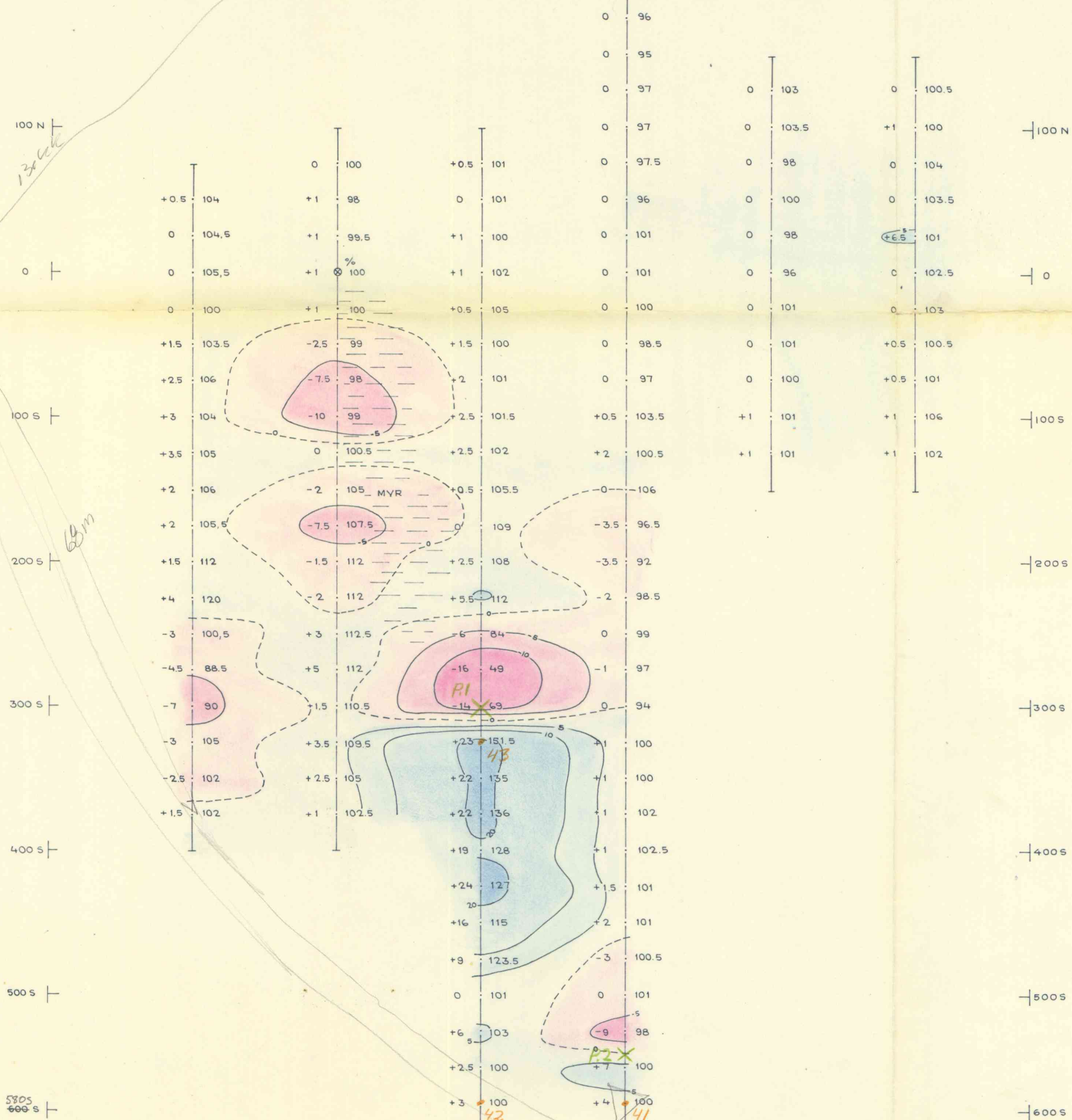
ELEKTROKEMISK
SKOROVAS GRUBER

ABEM

EMG-MÄTNING VID
STUGUVATN
NORD - TRONDHLAG FYLKE, NORGE
SKALA 1:2000

NOV 1963 GP/MBJ Hn BILAGA 50

200 N | 100 V | 0 | 100 E | 200 E | 300 E | 400 E | 200 N



• Jordprøve
X Anmeldt punkt

ABEM

EMG-MÄTNING VID
EIDET
FELT I
NORD-TRØNDELAG FYLKE, NORGE
SKALA 1:2000

