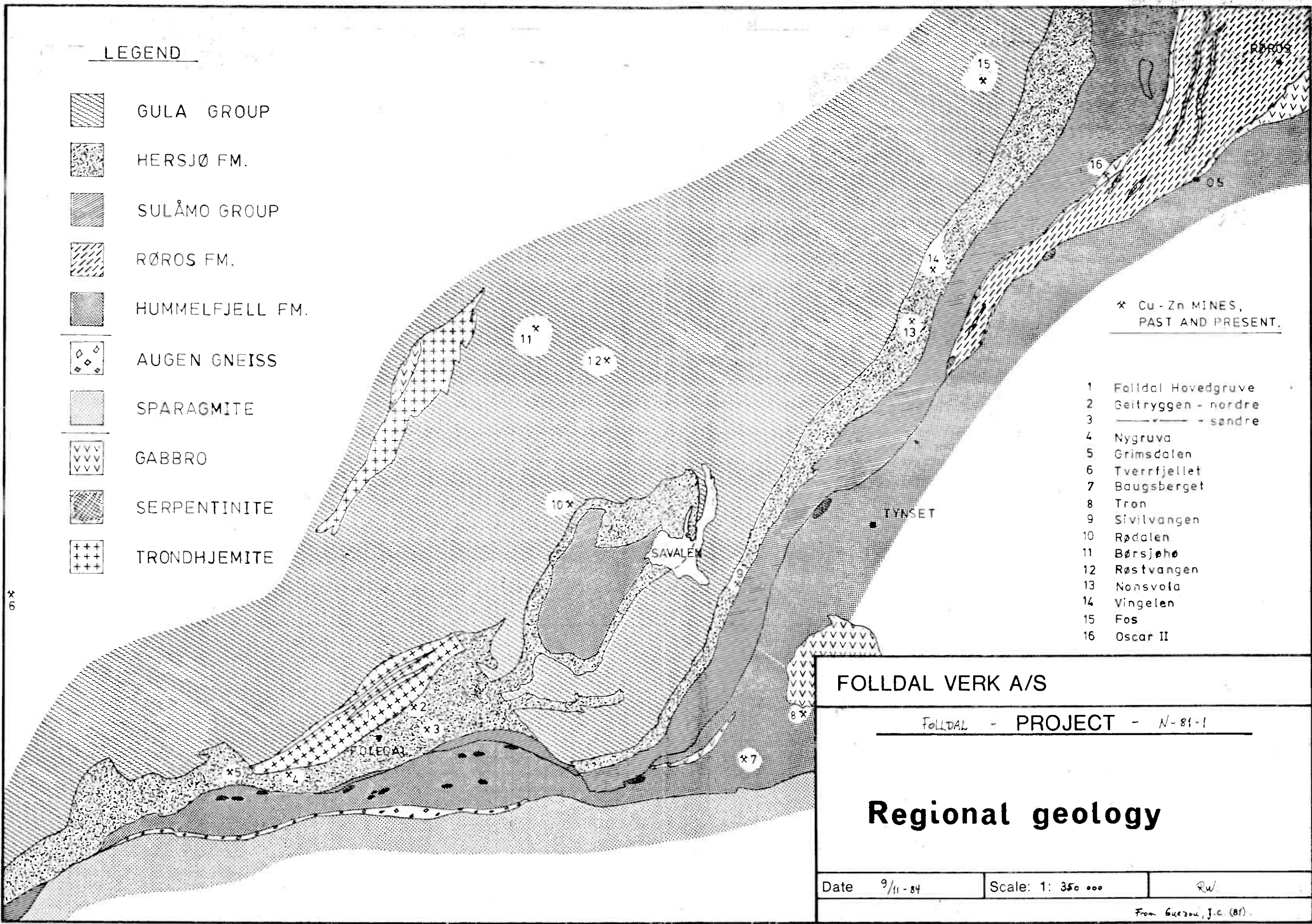


LEGEND

-  GULA GROUP
-  HERSJØ FM.
-  SULÅMO GROUP
-  RØROS FM.
-  HUMMELFJELL FM.
-  AUGEN GNEISS
-  SPARAGMITE
-  GABBRO
-  SERPENTINITE
-  TRONDHJEMITE

✱ Cu - Zn MINES,
PAST AND PRESENT.

- 1 Follidal Hovedgruve
- 2 Geitryggen - nordre
- 3 ——— - søndre
- 4 Nygruva
- 5 Grimsdalen
- 6 Tverrfjellet
- 7 Baugsberget
- 8 Tron
- 9 Sivilvangen
- 10 Rødalen
- 11 Børsjøen
- 12 Røstvangen
- 13 Nonsvold
- 14 Vingelen
- 15 Fos
- 16 Oscar II



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

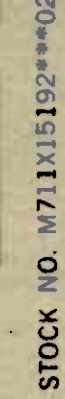
Regional geology

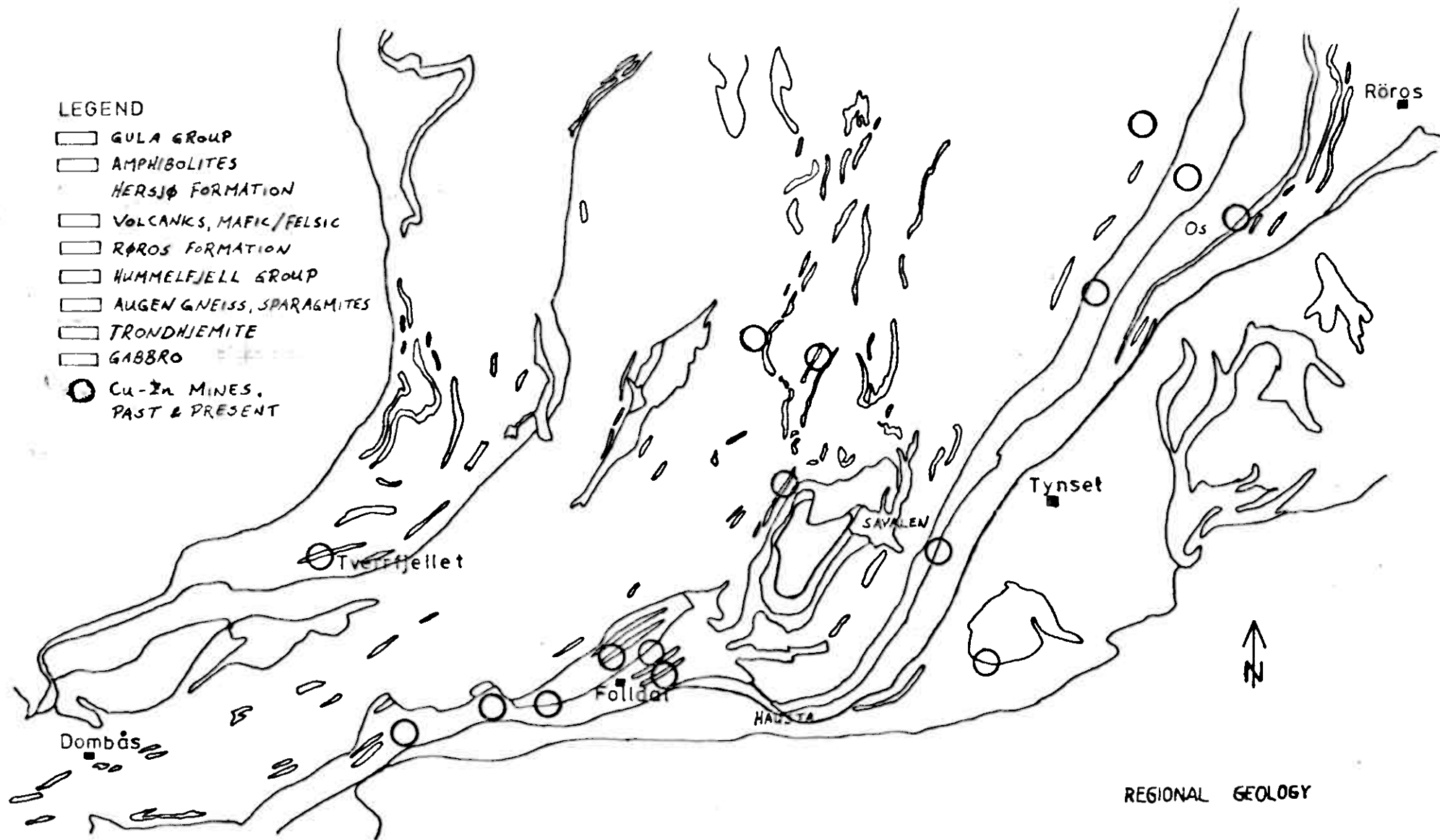
Date 9/11-84

Scale: 1: 350 000

RW

From Guezou, J.C. (81).

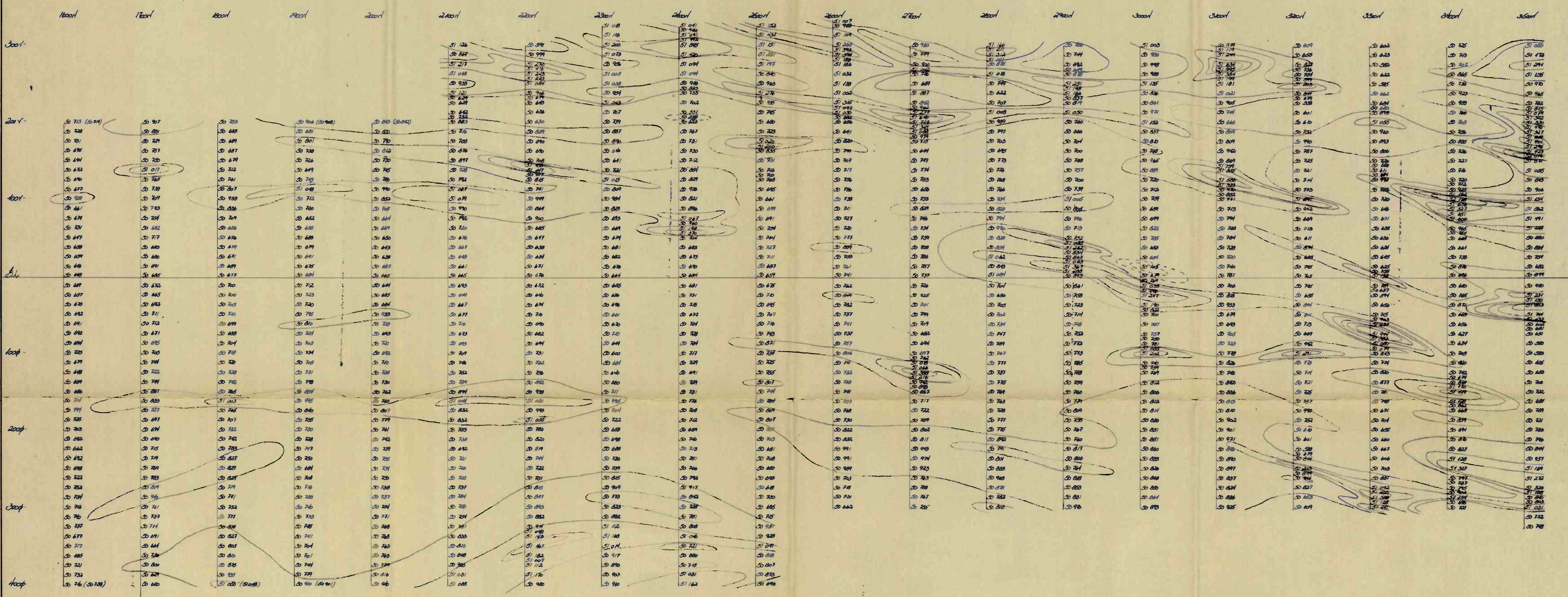




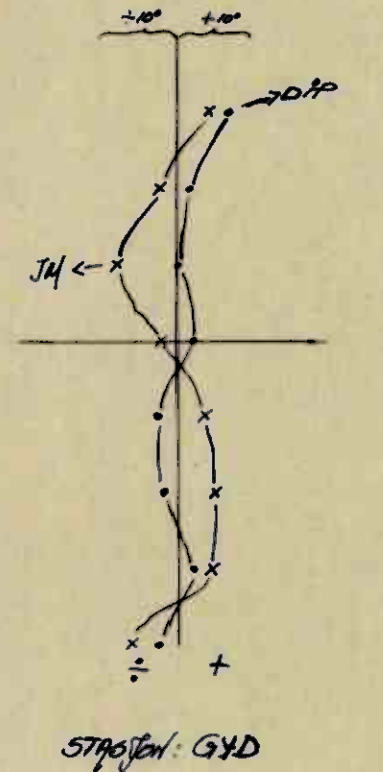
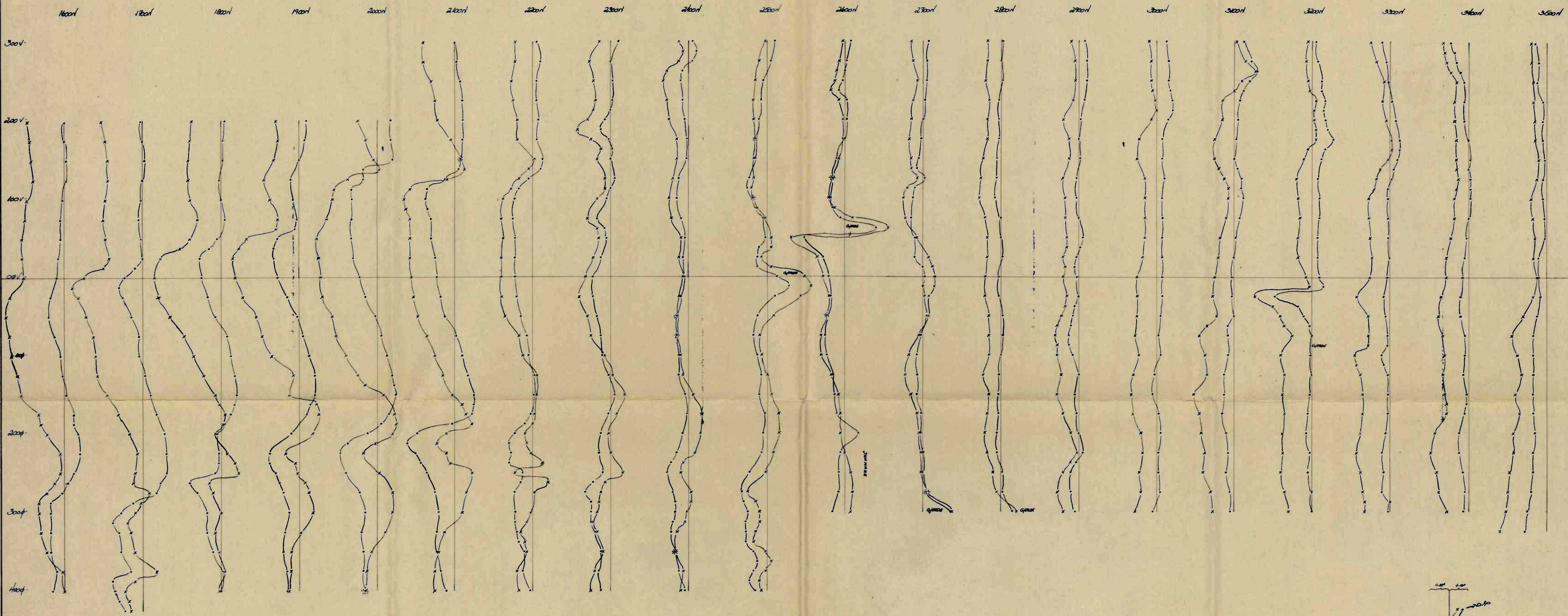
REGIONAL GEOLOGY

0 5 10 15 20 km

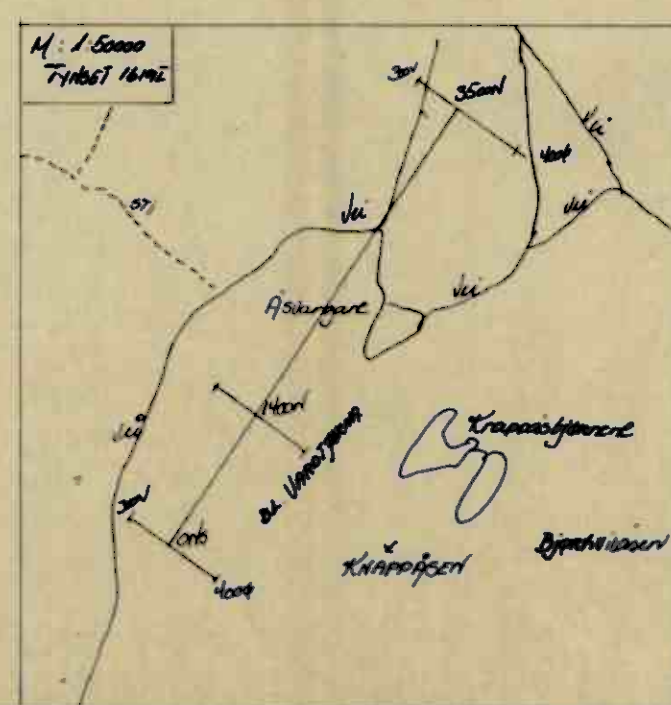
Handwritten text, possibly a signature or date, located in the bottom right corner of the page.



FOLLIDAL VERK A/S		
FOLLIDAL - PROJECT - N-81-1		
VARDIYERNA MAG		
Date 8.7.85	Scale: 1: 200	Sheet: 3500



STATION: 640



FOLLDAL VERK A/S		
FOLLDAL-PROJECT - N-81-1		
VARDTIERN VLF		
Date 8/11 85	Scale 1: 250	Author

1400' 1500' 1600' 1700' 1800'

300'

200'

100'

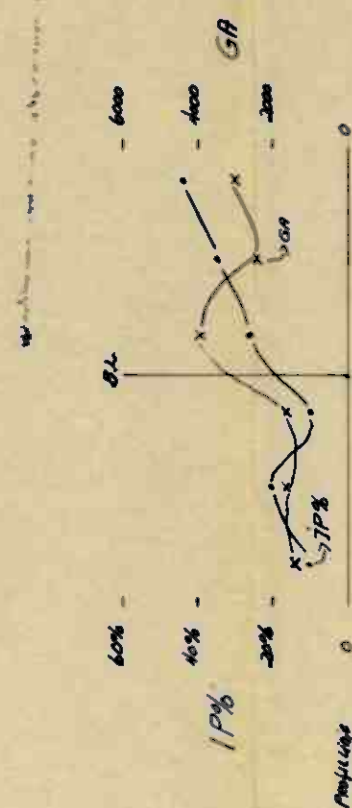
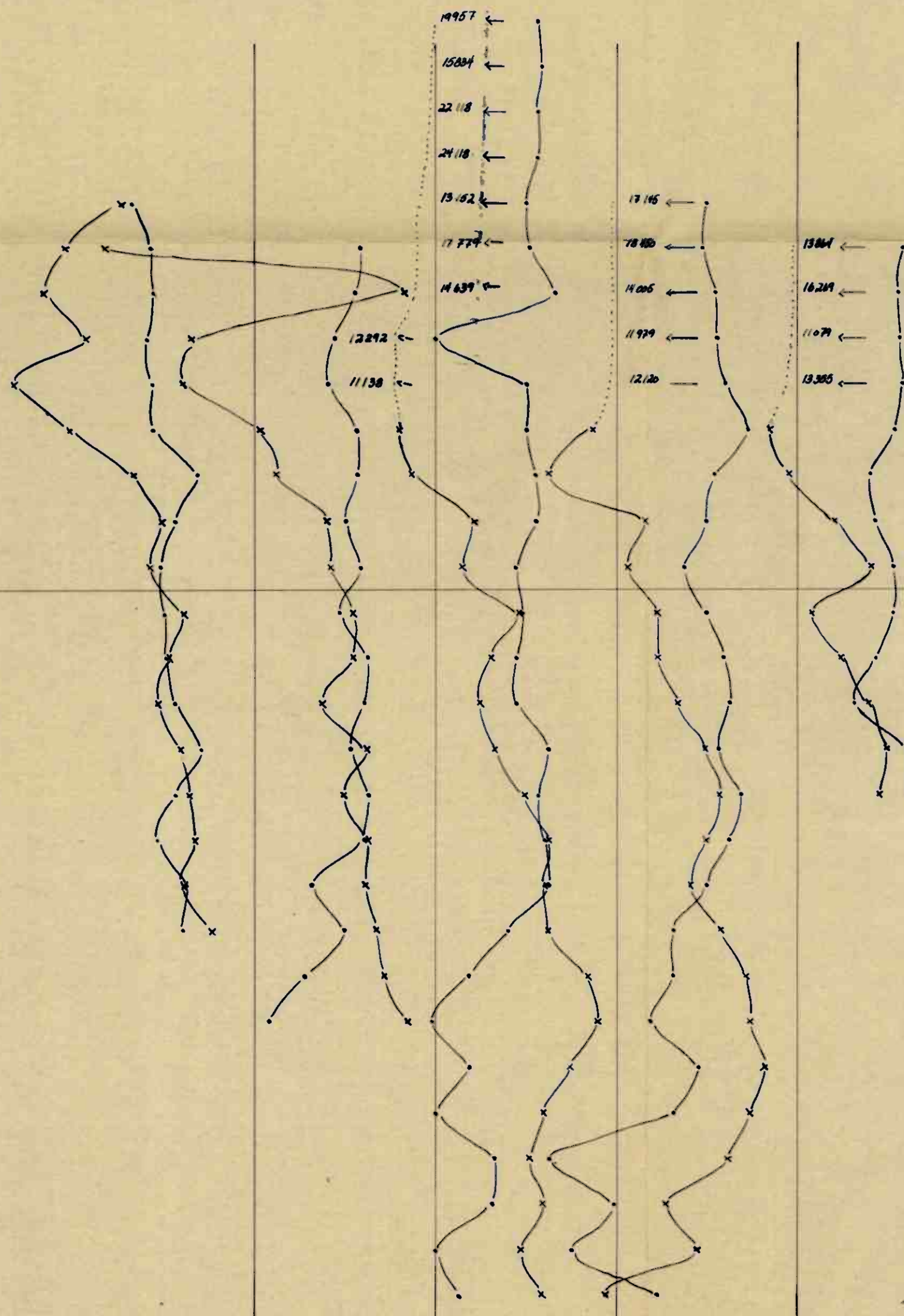
00'

100'

200'

300'

400'



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

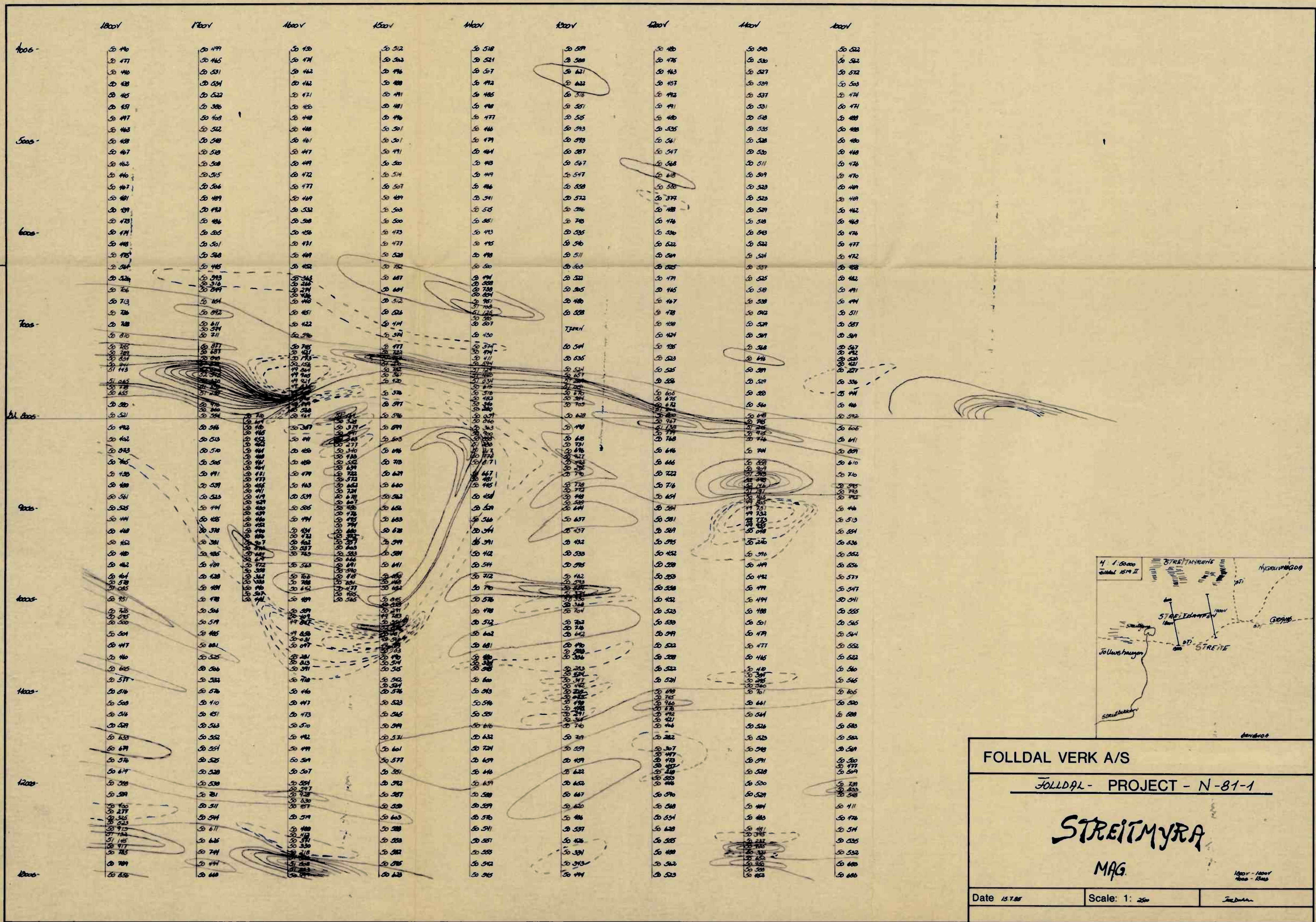
VARDTJØRNA
IP

Date 28.6.85

Scale: 1: 200

As. D. D. D.

STREITMURA



FOLLDAL VERK A/S

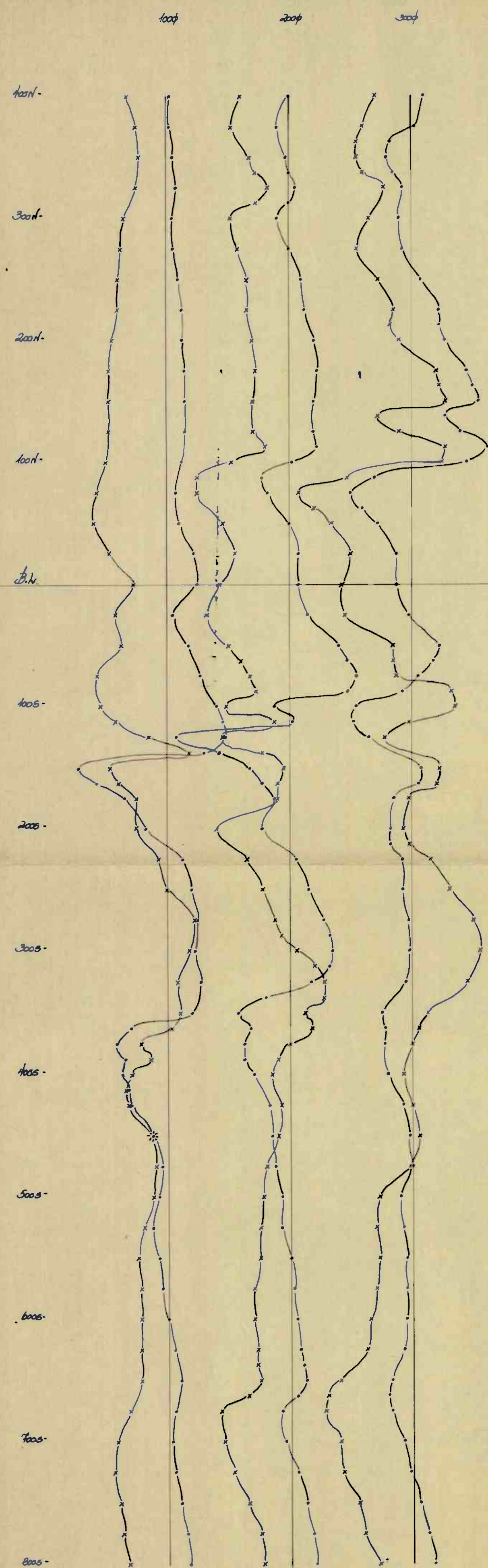
FOLLDAL - PROJECT - N-81-1

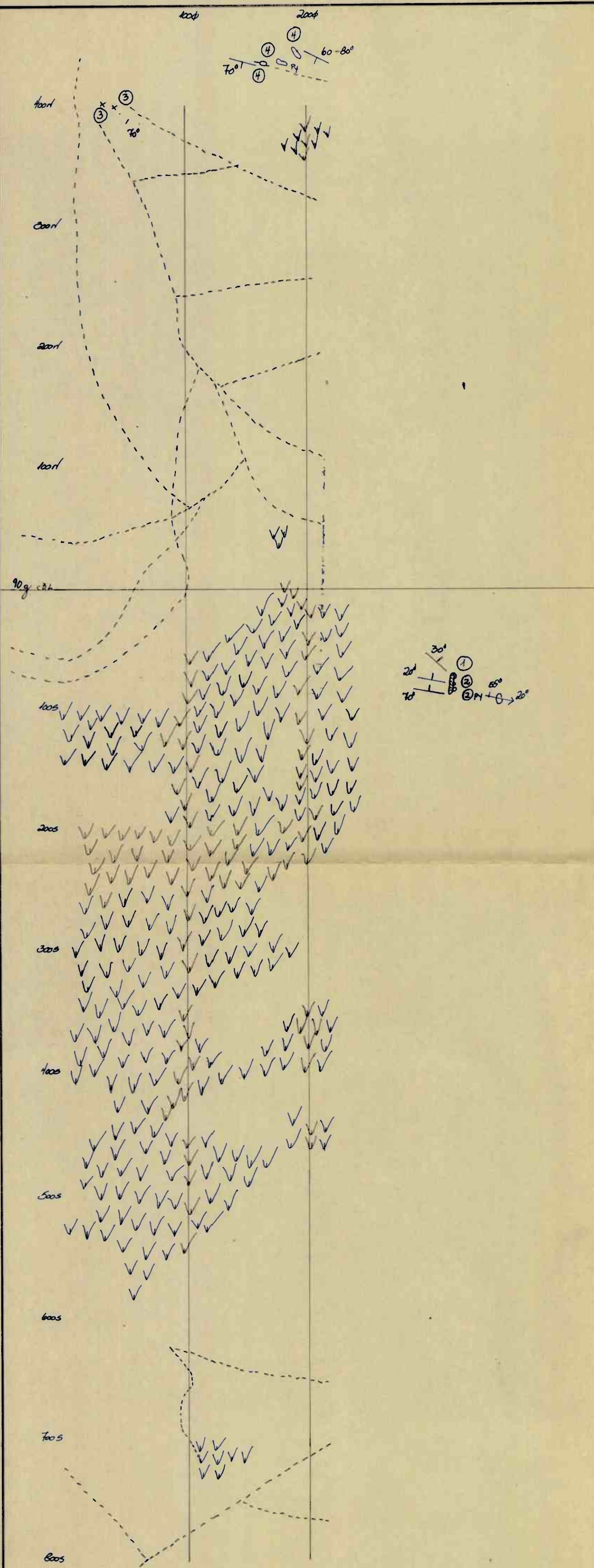
STREITMYRA
MAG.

Date 15.7.85

Scale: 1: 250

Jan. Damm

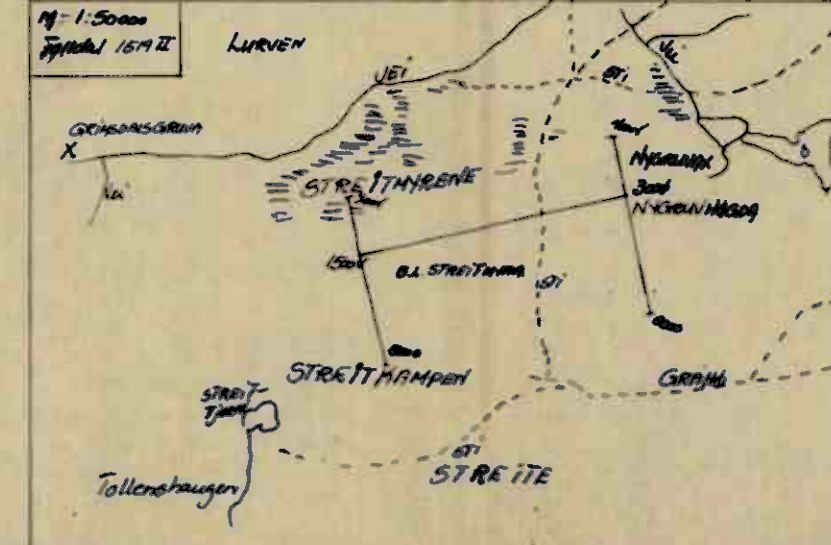
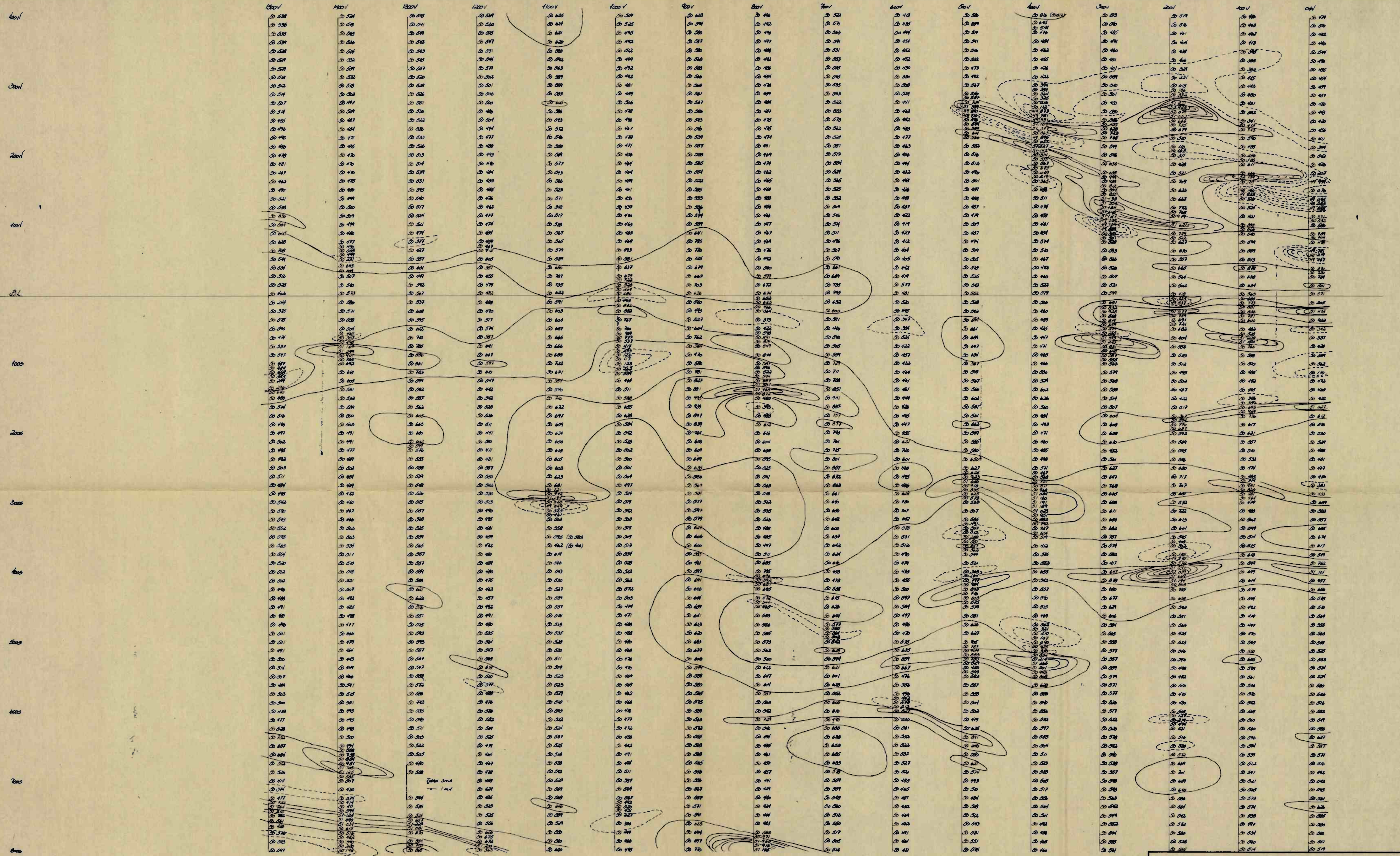




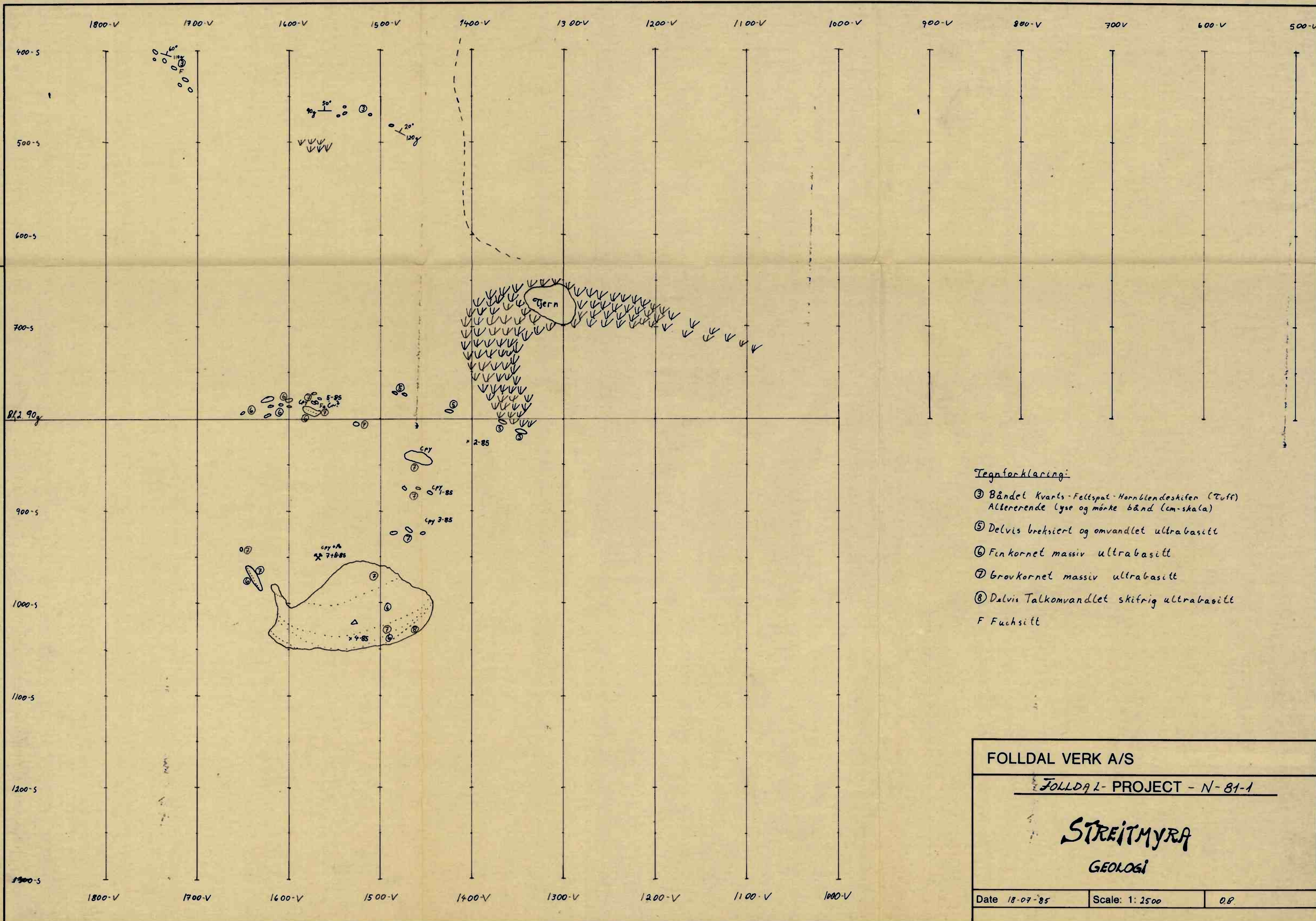
BESKRIVELSE

- ① KVARTSNERALOGISK
- ② KARBONATKALK, INTERMEDIÆR VULKANITT/TUFF
- ③ BRANDET KVARTS - FELSPAT - NORDLENDENSKIFER (TUFF) BLIERNERENDE LUGT OG HÅRDE BÅND (CM-SATRA)
- ④ KLERITTONIFER - SMÅFOLDET ('FULTOLDEN'), MED SYNLIGE NORDLENDENSKIFER. HINDER MM. BÅND MED FELSPAT. STEN'S CaCO₃ - PINE.

FOLLDAL VERK A/S		
FOLLDAL - PROJECT - N-81-1		
STREITMYRA GEOLOGI		
Date 18-07-85	Scale: 1: 2500	R.W. O.P.



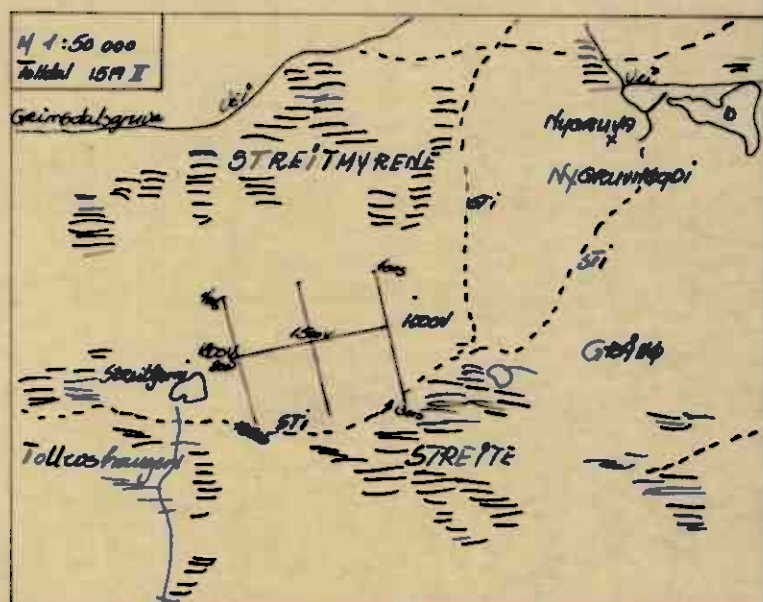
FOLLDAL VERK A/S		
FOLLDAL - PROJECT - N - 81-1		
STREITMYRA		
MAG		
Date 24.6.1985	Scale 1:2000	1000V - 0V



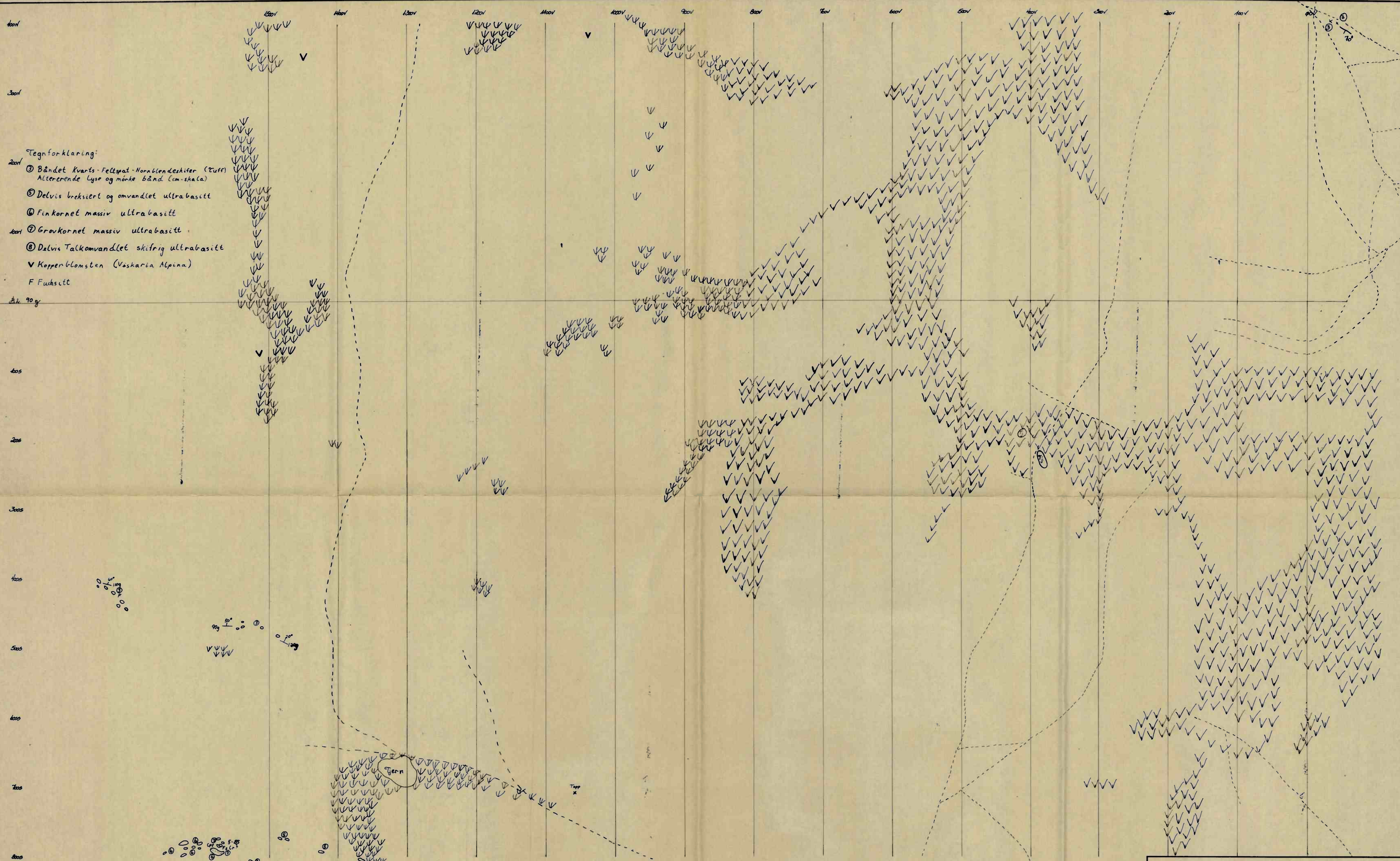
FOLLDAL VERK A/S		
FOLLDAL-PROJECT - N-81-1		
STREITMYRA		
GEOLOGI		
Date 18-07-85	Scale: 1: 2500	O.B.

	1700V	1800V	1900V	2000V	2100V
4000-					
5000-	17, 42, 7				
	3, 13, 7				
	26, 34, 7				
	2, 9, 7				
6000-	4, 24, 7	3, 6, 7			
	22, 40, 9	12, 43, 7			
	30, 64, 7	7, 63, 7			
	2, 10, 6	6, 25, 7			
7000-	12, 28, 7	2, 6, 7			
	5, 16, 7	26, 52, 14			
		16, 34, 7			
		12, 29, 7			
8000-		36, 51, 9			

9000-	17, 23, 7	2, 3, 6
	28, 43, 7	10, 33, 7
	36, 44, 7	3, 6, 6
	14, 26, 7	5, 14, 7
10000-	27, 43, 7	12, 33, 7
	24, 48, 7	19, 32, 7
	5, 27, 7	23, 36, 7
	26, 51, 10	3, 11, 7
11000-	15, 63, 40	7, 23, 7
	9, 43, 7	14, 43, 7
	12, 45, 7	8, 44, 7
	11, 35, 7	11, 35, 7
12000-	9, 41, 7	7, 21, 7
	8, 15, 7	8, 20, 7
	14, 27, 7	
	9, 10, 7	
	14, 12, 7	
13000-	18, 36, 14	
	9, 8, 7	

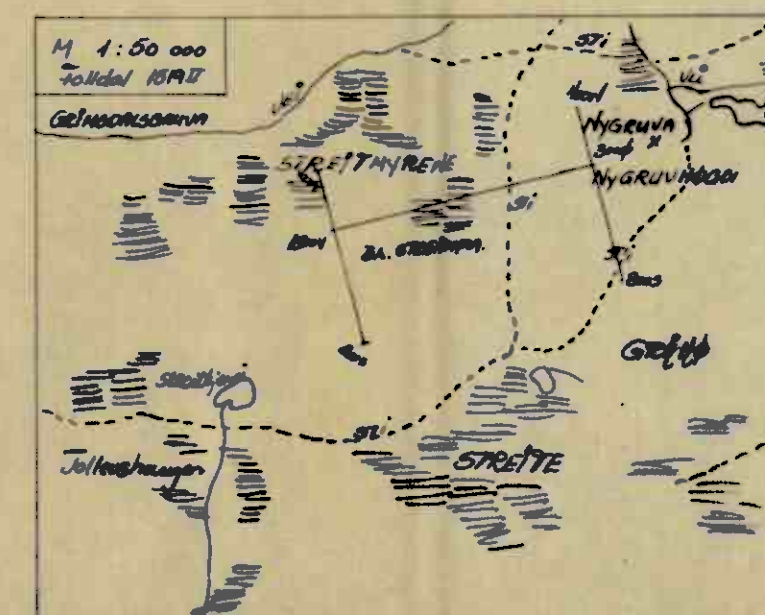
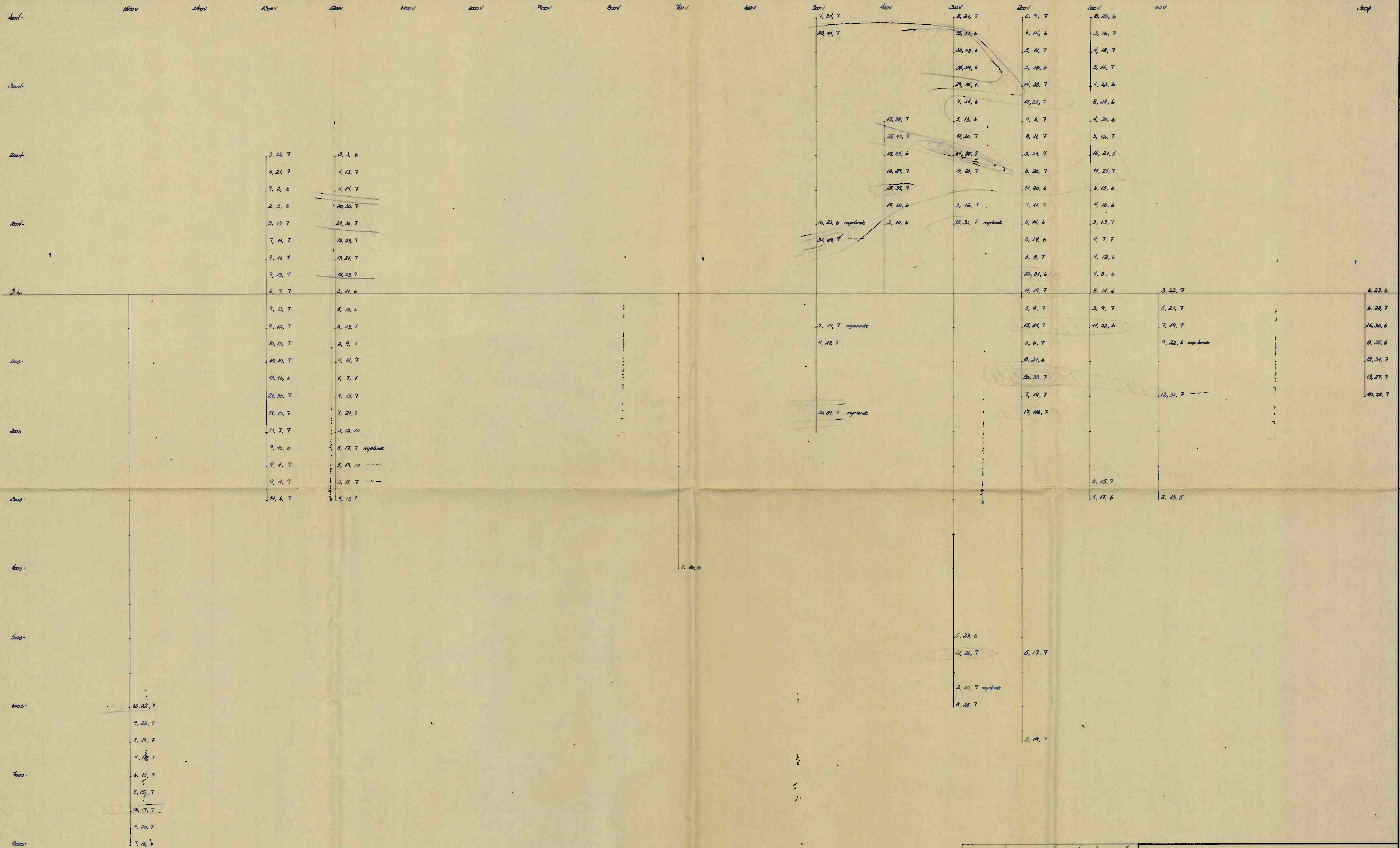


FOLLDAL VERK A/S		
FOLLDAL - PROJECT - N-81-1		
STREITMYRA JORDPRØVER Cu, Zn, Pb ppm		
Date 4.9.85	Scale: 1: 250	Side



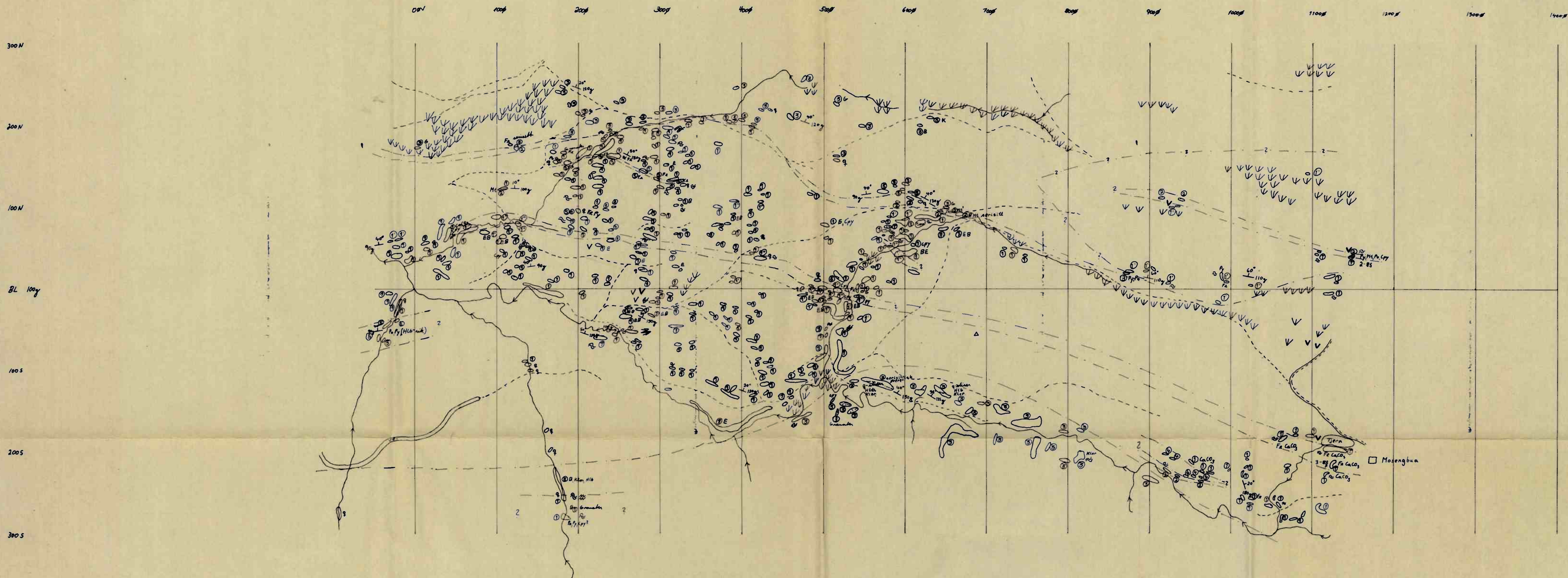
- Tegnforklaring:
- ① Båndet Kvarst-Feltpat-Hornblendekiter (Tuff)
Alterende Lyse og mørke bånd (m-skala)
 - ② Delvis brekket og omvandlet ultrabasitt
 - ③ Finkornet massiv ultrabasitt
 - ④ Grovkornet massiv ultrabasitt
 - ⑤ Delvis Talkomvandlet skifrig ultrabasitt
 - ▼ Kopperblomsten (Vaskaria Alpina)
 - F Fuksitt

FOLLDAL VERK A/S		
FOLLDAL - PROJECT - N-81-1		
STREITMYRA		
GEOLOGI		
Date 18-07-85	Scale: 1: 2500	O.B.



FOLLDAL VERK A/S		
FOLLDAL - PROJECT - N-81-1		
STREITMYRA		
JORDPRØVER		
CU, ZN, Pb ppm		
Date 27/8 - 85	Scale: 1: 250	Signature

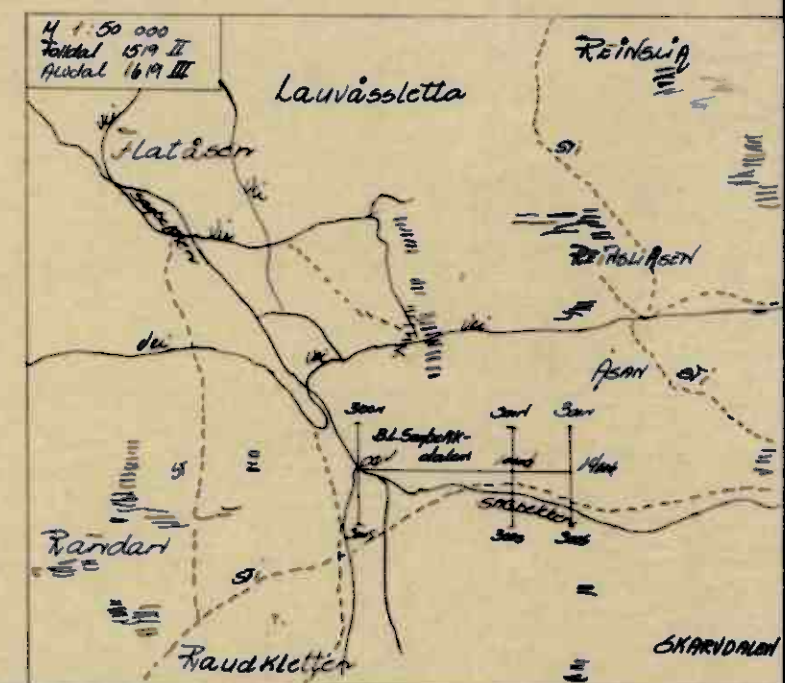
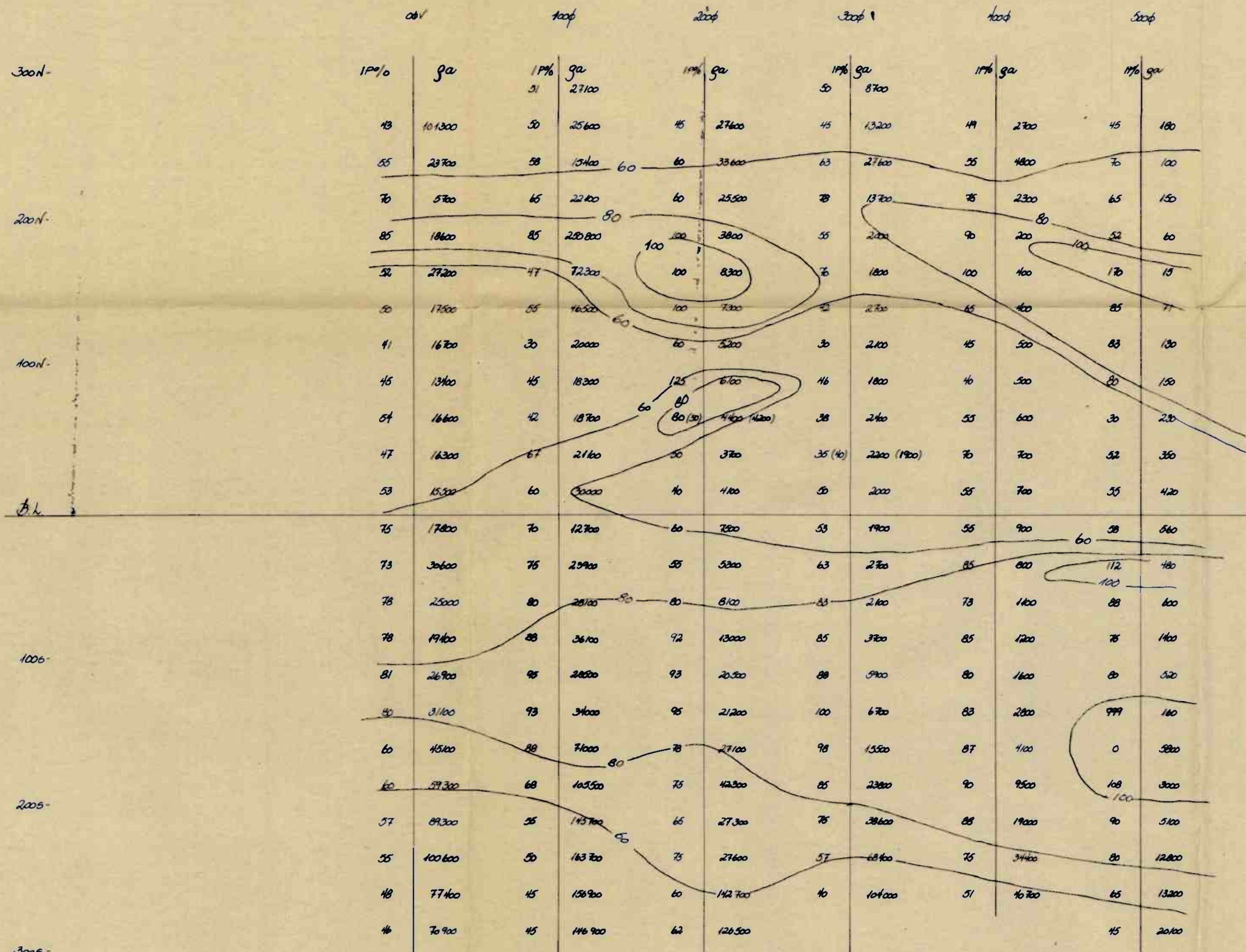
SAGBEEK-
Dylen



- Tegnforklaring:
- ① Grønnskifer (finkornet klorittrik m. mye karbonat-seggsjoner)
 - ② Lagdelt klorittrik Grønnskifer (tuff)
 - ③ Sterkt omvandlet grønnstein (karbonatisering, biotittisering, klorittisering, albittisering)
 - ④ Magnetitt, hornblende og feltspatførende chert
 - ⑤ Grafittisk og/eller klorittisk fyltitt og gråvakke
 - ⑥ Intermedieær lava, kvarts, feltspat, amfibol bergart med litt kloritt og senisitt
 - ⑦ Klatofyr m. porfyroblaster av granater og hornblende

- Fe Rustsone
- CaO Karbonatrik
- Klor Klorittrik
- Py Sovechis
- Me Magnetitt
- Fe Magnetitt
- Hb Hornblende porfyroblaster
- E Epidotisering
- B Biotittisering
- Cpy Kopperkis og/eller Mallakitt
- G Grafitt
- q Kvarst-seggsjon
- ss Sinusfalter
- Intense sikkakk falter
- Foldesakke m. retning/fall
- V Kopperblomsten

FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL - PROJECT - N-81-1		
SAGBEKKDALEN		
GEOLOGI		
Date 16-07-85	Scale: 1:2500	OB



FOLLDAL VERK A/S

FOLLDAL- PROJECT - N-81-1

SAGBEKKDALEN
IP GRADIENT

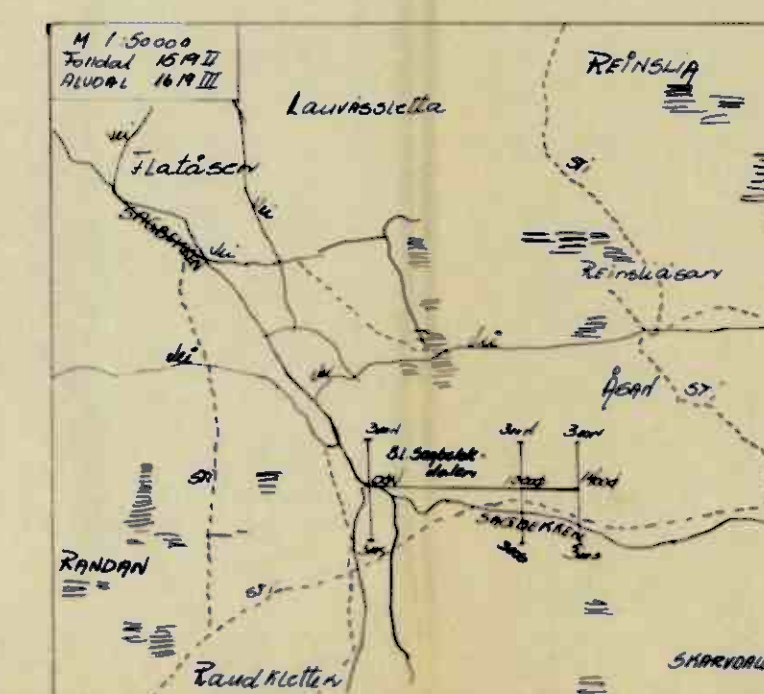
Date 22.8.85

Scale: 1: 2000

Signature

3025

48, 53, 10					
66, 146, 7					
277, 89, 14	39, 35, 10				
19, 30, 6	26, 38, 10		45, 100, 10		
17, 90, 7	12, 49, 7		12, 28, 6		9, 19, 7
24, 83, 7	41, 76, 6		189, 58, 7		
	131, 64, 14	52, 101, 6	126, 73, 7	50, 79, 7	
14, 26, 7	76, 125, 7	6, 22, 12	35, 59, 6	17, 64, 7	75, 99, 7
81, 64, 10	212, 103, 12	74, 163, 12	143, 405, 12	52, 139, 9	
		263, 48, 12		16, 34, 6	29, 29, 7
		28, 27, 7		102, 291, 14	
					50, 57, 7
				12, 21, 7	15, 31, 6
				10, 16, 7	7, 22, 7
				12, 22, 6	14, 39, 7
				23, 81, 7	73, 144, 6
				11, 18, 6	
				24, 39, 7	91, 125, 7
				79, 64, 7	73, 74, 7
				28, 48, 21	39, 40, 7
				47, 50, 7	60, 34, 7



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

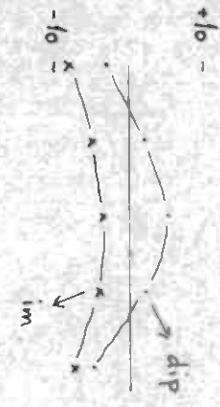
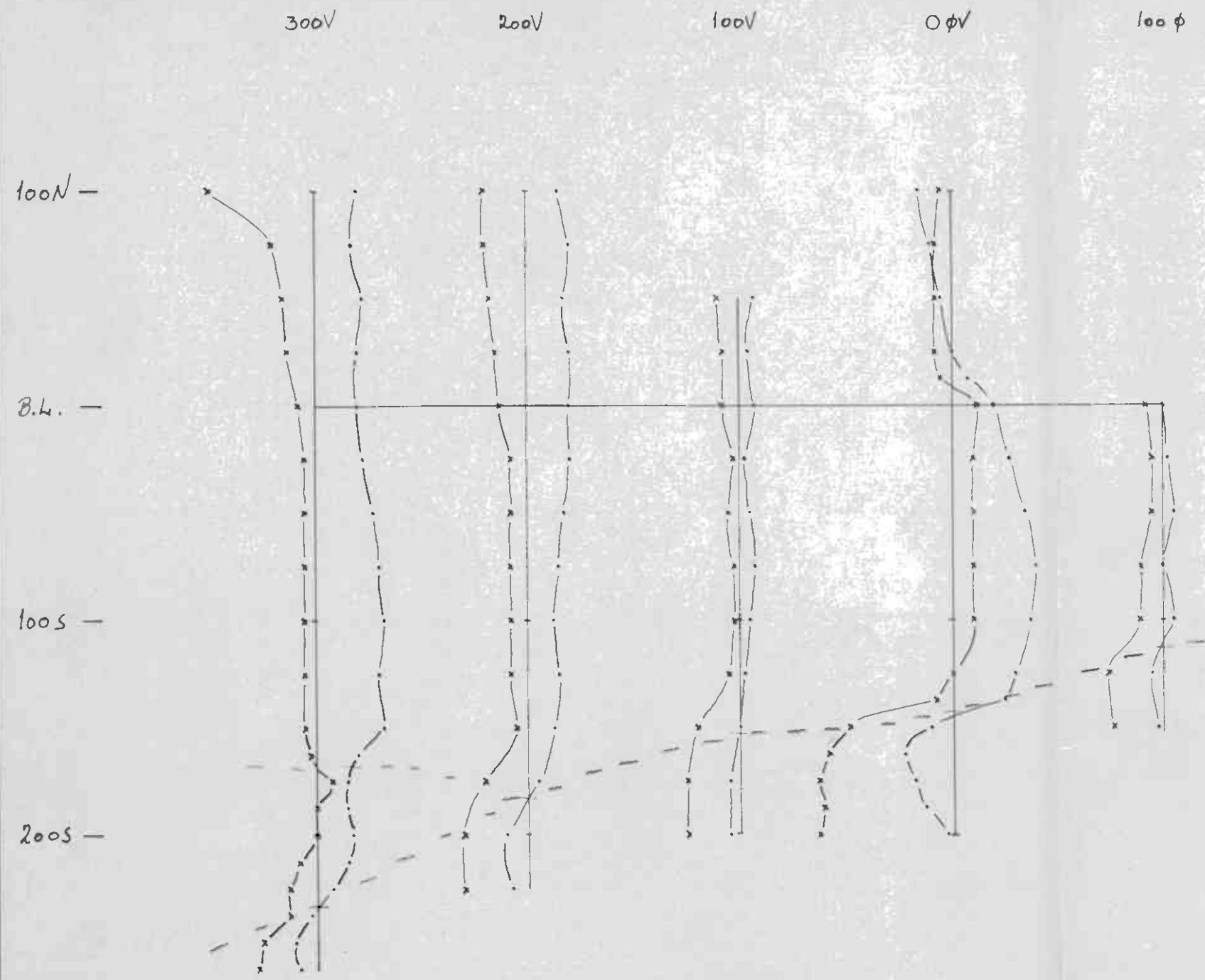
SAGBEKKDALEN

JORDFAKTER

Cu, Zn, Pb ppm

Date	Scale: 1:
------	-----------

NYGRUV-
HPOG09



Stasjon : GYD

FOLLDAL VERK A/S

Folldal - PROJECT - N-81-1

Nygruvhøgda

VLF, 100φ - 300V

Date 18/4 -85	Scale: 1: 2500	Rw.
---------------	----------------	-----

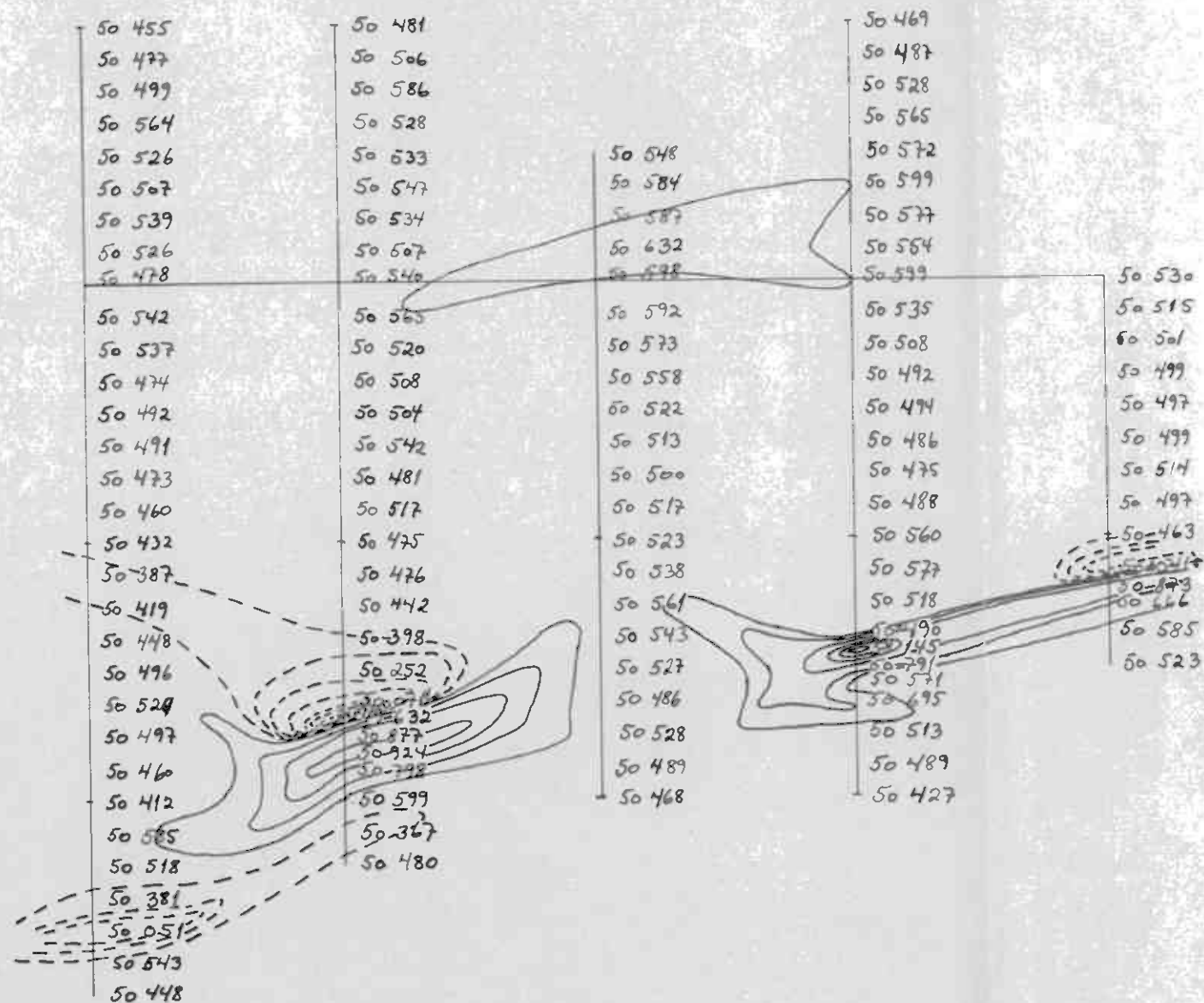
300V

200V

100V

0φV

100φ



FOLLDAL VERK A/S

Folldal - PROJECT - N-81-1

Nygruvhøgda

Mag. 100φ - 300V

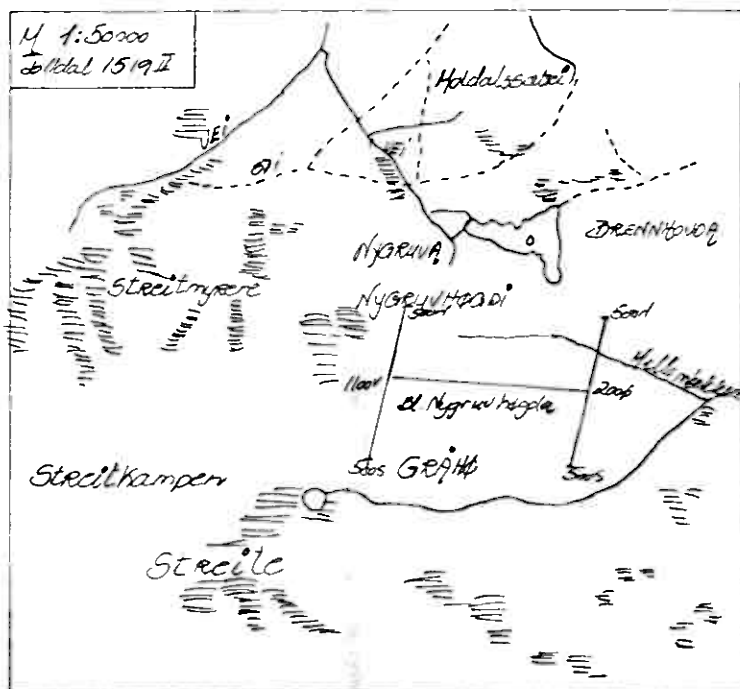
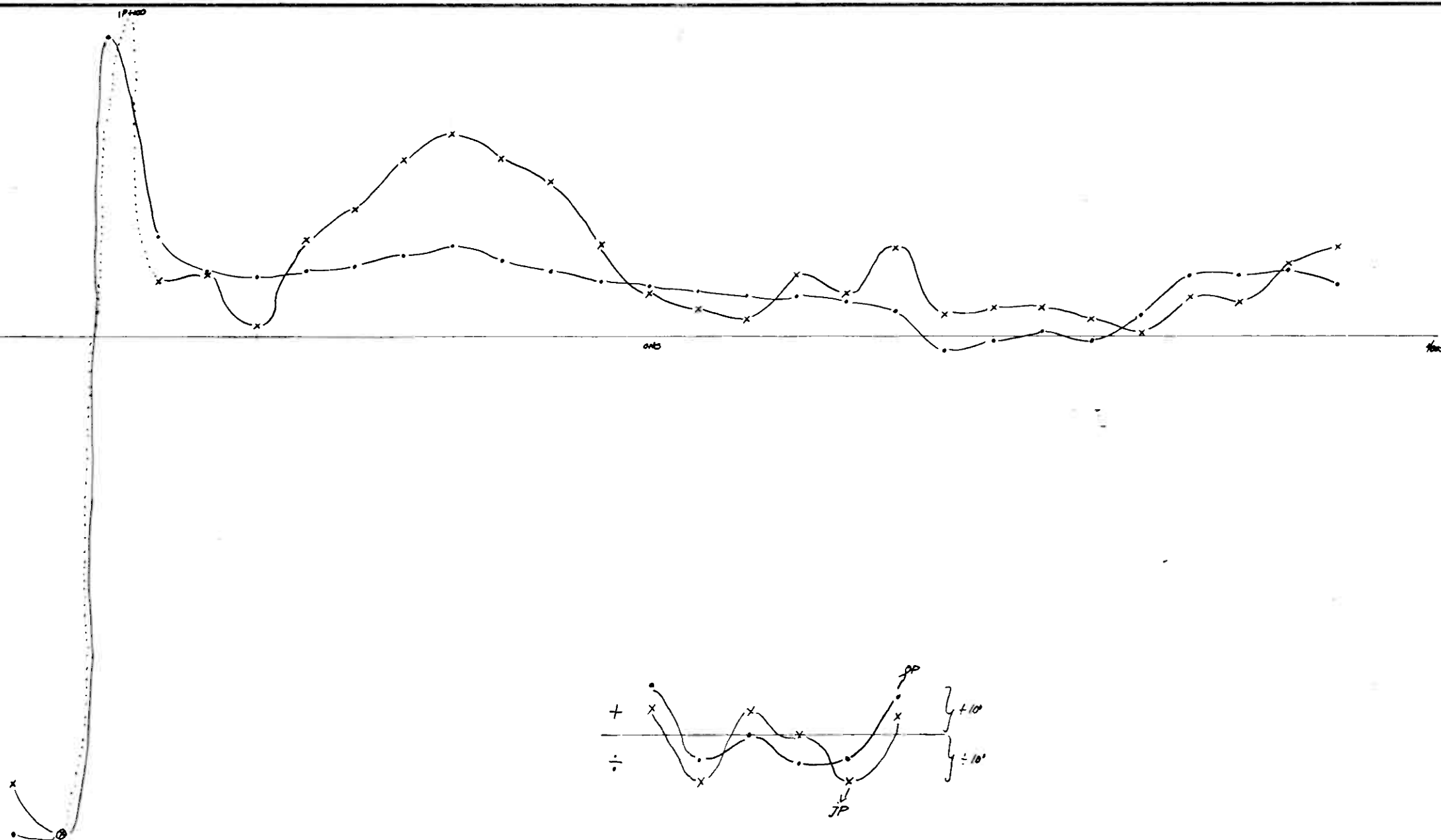
Date 18/4 - 85

Scale: 1: 2500

RW

FREKVENNS 888

PROFIL 200V



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

NyGRUVHØGDA

APEX - MAX - MIN

FREKVENNS 888

KABEL : 100m

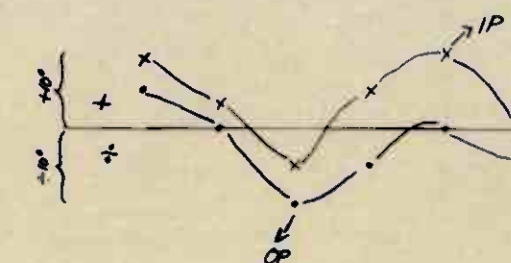
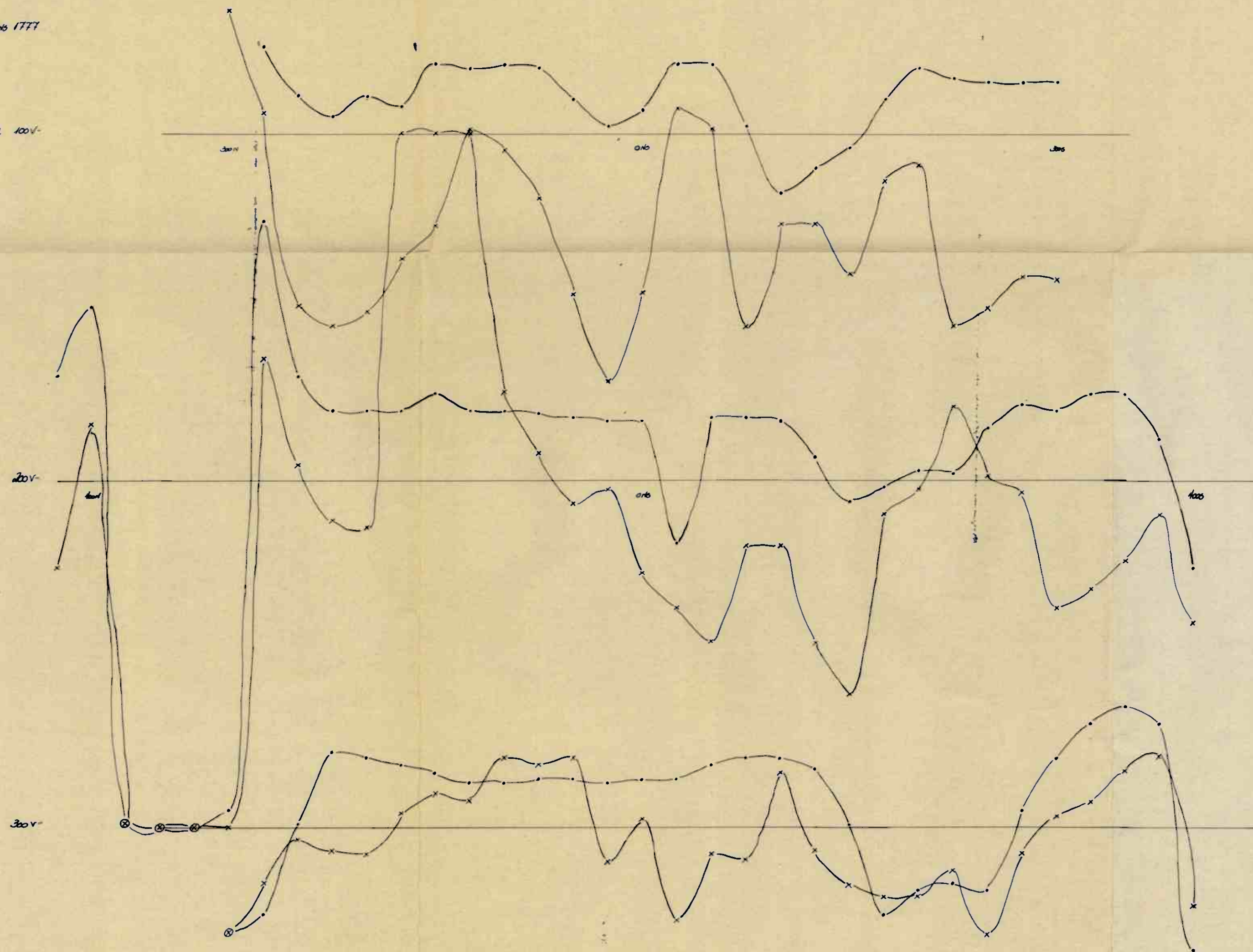
Date 21.8.85

Scale: 1: 250

See Draw

FREHVEN 1777

Profil 100V



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

NyGRUVHØGDA

APEX - MAX - MIN

HADEL: 100M

FREHVEN 1777

Date 21.8.85

Scale: 1: 250

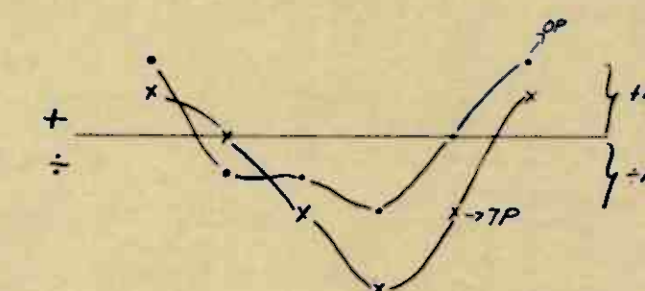
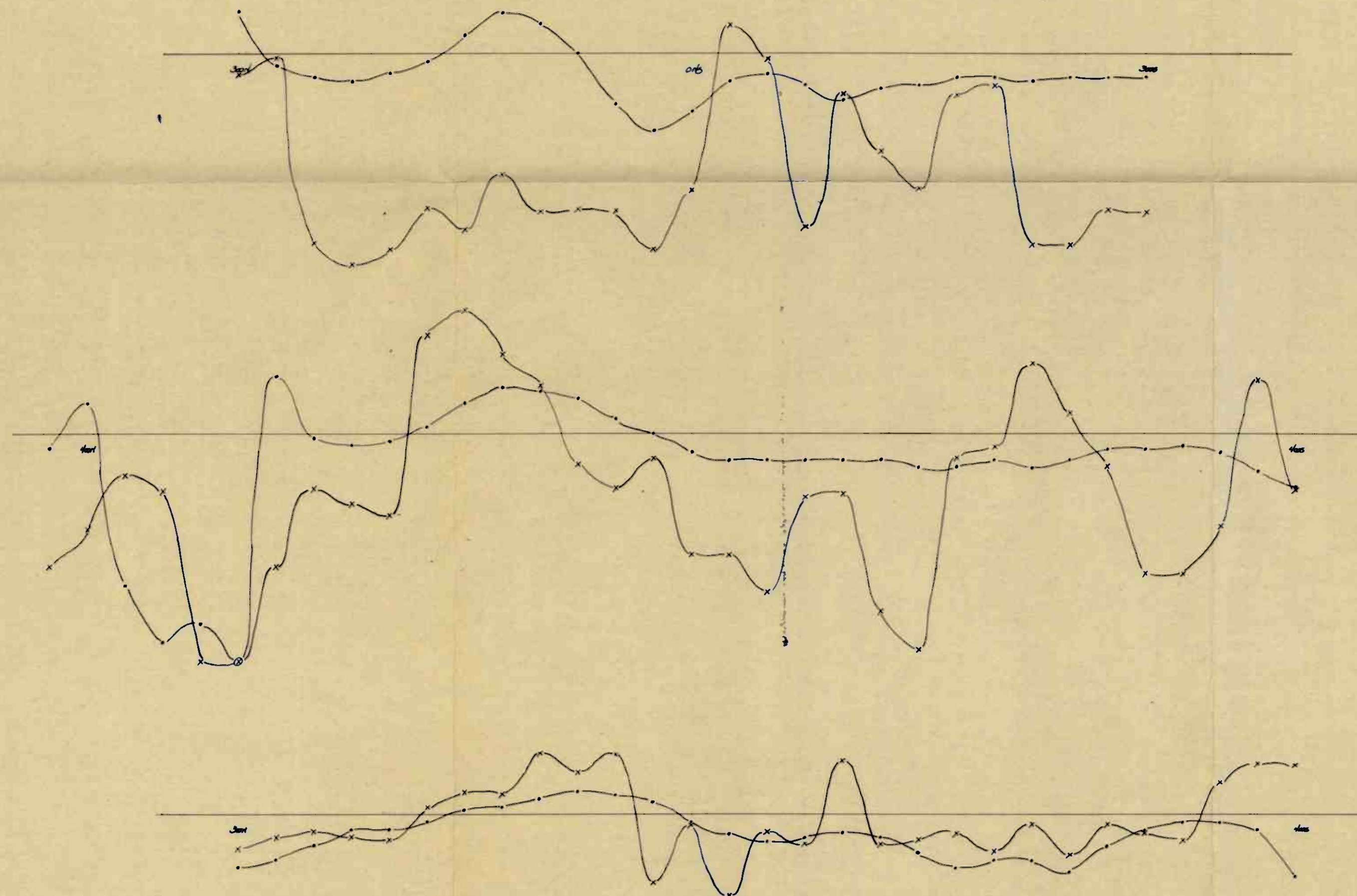
inches

FREIENS 222

100m

200m

300m



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

NyGRUVHØGDA

APEX - MAX - MIN

FREIENS 222

Kabel: 100m

Date 21.8.85

Scale: 1: 200

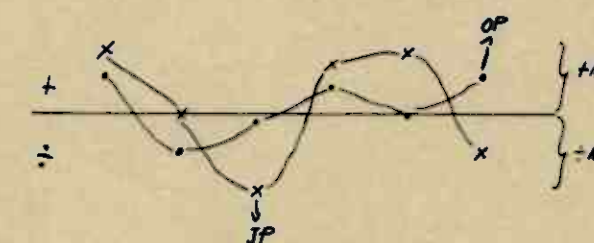
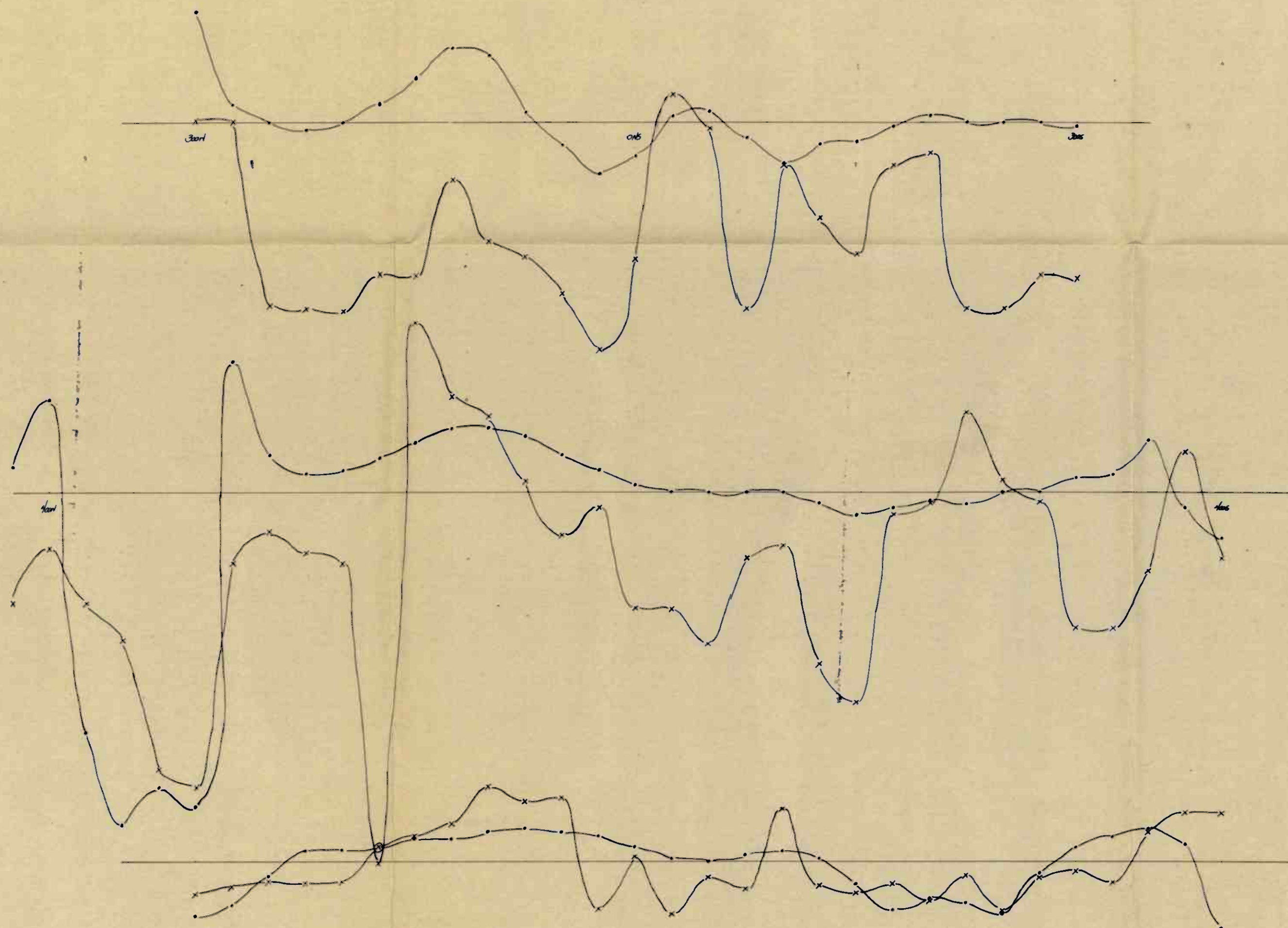
Handwritten signature

FREQUENCY 444

100V-

200V-

300V-



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

ΝΥΓΡΟΝΗΦΩΔΑ

APEX - MAX - MIN

FREQUENCY 444

Kabel: 100m.

Date 21.0.85

Scale: 1: 20

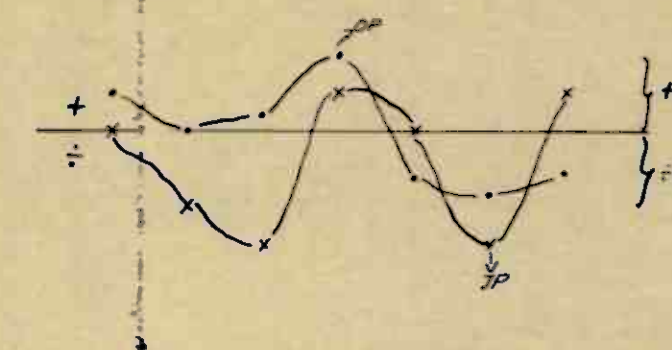
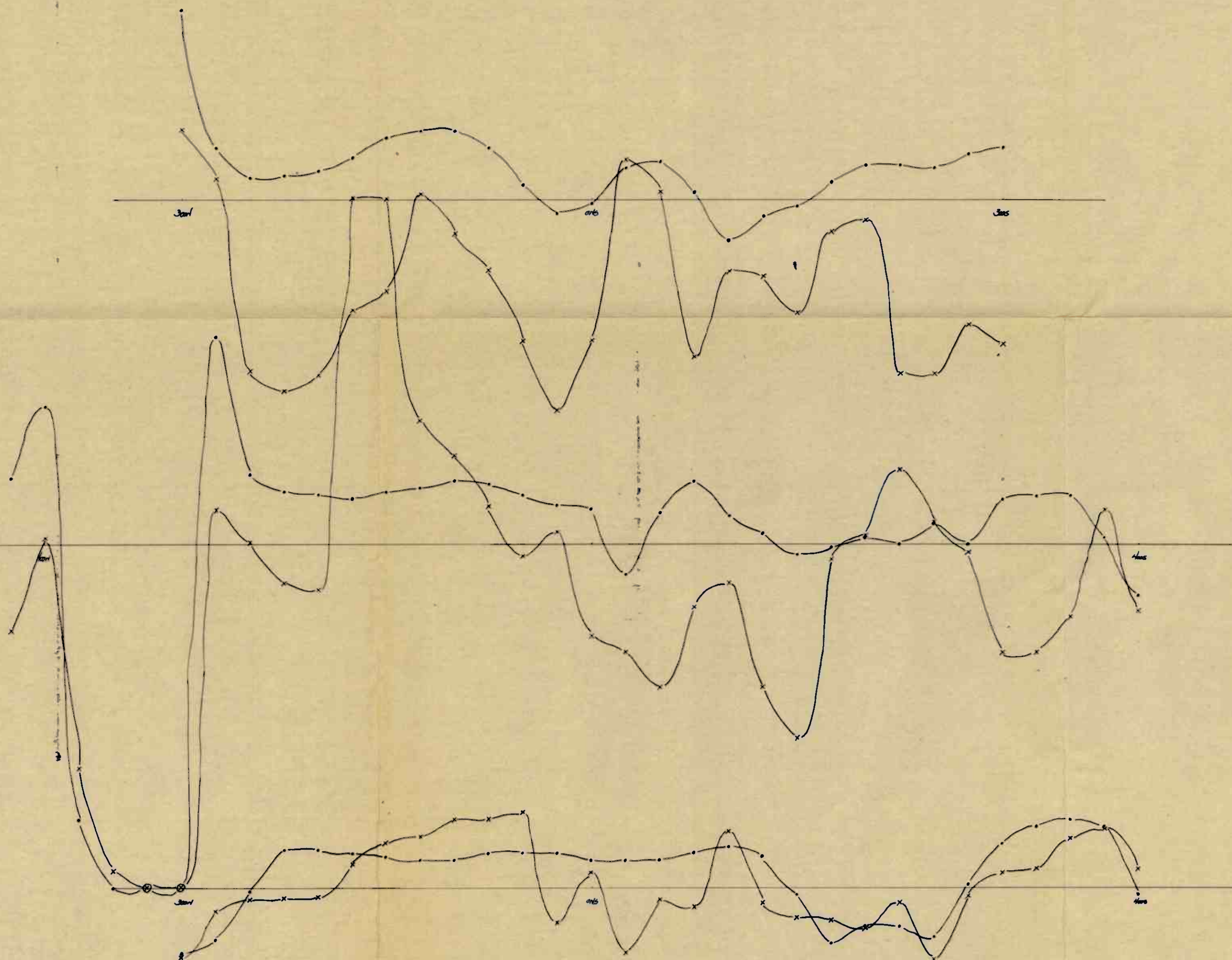
Signature

FREKVENNS 888

100V

200V

300V



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

NyGRUNNØGDA

APEX-MAX-MIN

Model: 100m

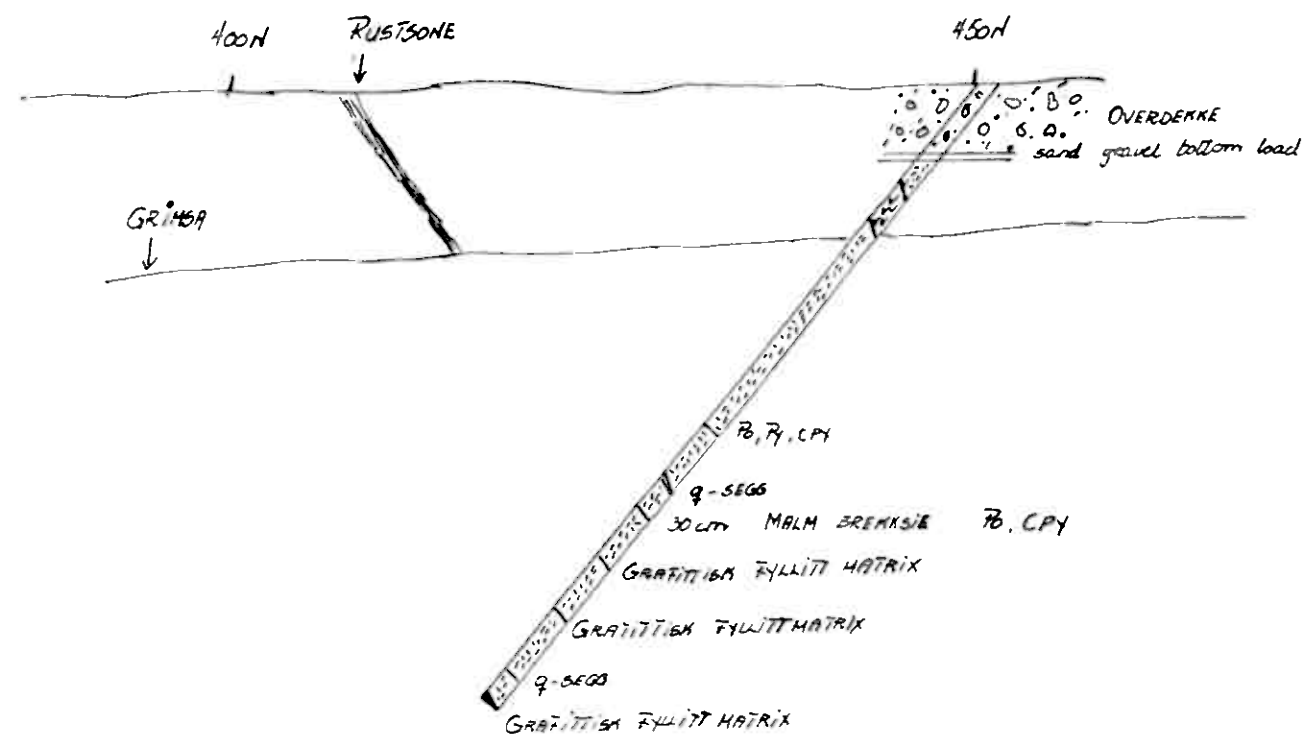
FREKVENNS 888

Date 21.8.85

Scale: 1: 2500

Signature

φραγμοει



TEGNEFORKLARING

- : Klorittisk, serisittisk, talkisk GLIMMERSKIFTER MED REKRYSTALLISERT AV HORNBLÈNDE OG GRANAT.
- : AMPHIBOLITISK GRANITEIN MED GRANAT.

FOLLDAL VERK A/S

FOLLDAL-PROJECT - N-81-1

GRAVHØSLETTA (ØRNHØNDE)
BH 197

Date 28.8.85

Scale: 1: 500

Olav Balle

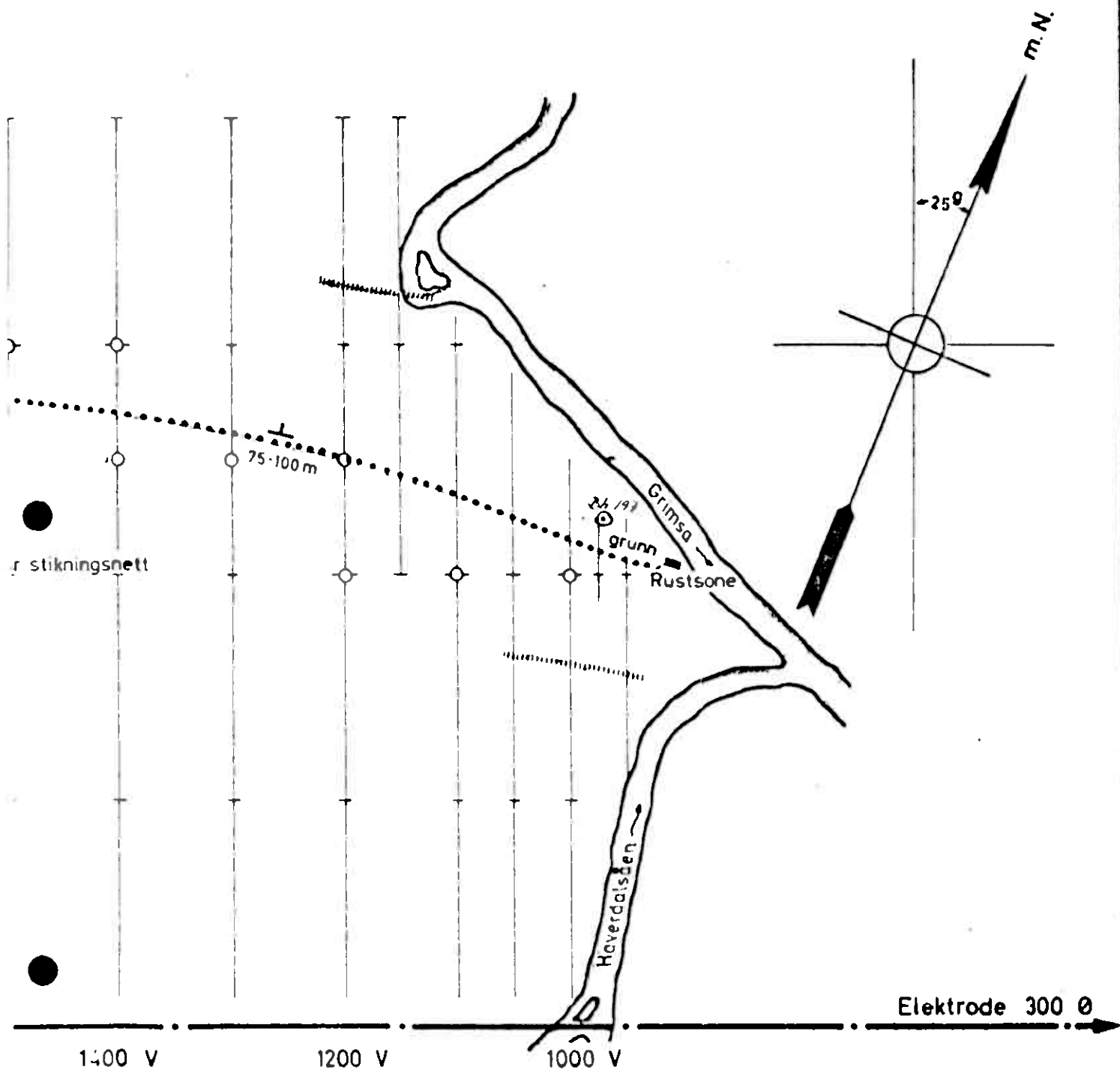
The Borehole no. 197, Grimsdalen.

The brief petrographical description.

- 0,00 - 0,90 The fluvioglacial gravel and sand and bottom-load
- 0,90 - 3,40 The chloritic and sericitic and talcic (deferificated biotite too) mica schist with many crushed rodlike and acicular porphyroblasts of hornblende and locally with little grains of garnet too. The structure is fludial and crumpled. The average gradient of this foliation is 70° - 75° around. This rock is locally strongly crumpled and folded.
- 3,40 - 6,10 The strongly chloritic weakly amphibolitic greenschist and gneissic greenschist with a lot of little grains of garnet. Some flakes of biotite are locally only present too. The structure is massive-shooting and massive-banking. The average gradient of this foliation is 65° about.
- 6,10 - 47,30 The chloritic and sericitic and talcic mica schist, locally biotitic as well as at 0,00 - 3,40 m mostly. Locally are present some thin schliers or little irregular intercalations of a graphitic phyllitic matrix (in example at 34,70 m, 39,00 - 39,10 m and at 47,00 - 47,30 m about). Locally are present some irregular chambres of a zoisite-opidote matrix. The average gradient of this foliation is 60° - 65° about. Between 29,90 - 30,20 m is present a myllonitic and tectonic breccies with a lot of schliers and chambres of white secretion quartz, with many thin irregular schliers of a dark myllonitic matrix and with some very little chambres of pyrrhotite, together with calcoppyrite locally too, but more scarcely only. Pyrite (lenticles or flakes) are more scarce present too but also locally only. Between 27,30 - 27,50 m, 27,80 - 28,00 m and between 44,20 - 44,45 m are present positions of a white barren secretion quartz.

This borehole no. 197, Grimsdalen was stopped at 47,30 m on September 9th 1970 at 13.30 p.m.

(M. Motys).



FOLLDAL VERK A/S EL. MAGN. UNDERSØKELSE GRAVHØSLETTA/DOVRE	MÅLESTOKK 1:5000	OBS. <i>PS</i>	sept. 1969
		TEGN. <i>PS</i>	sept. 1969
		TRAC <i>ED</i>	feb. 1970
		KFR.	
NORGES GEOLOGISKE UNDERSØKELSE TRONDHEIM	TEGNING NR.		KARTBLAD (AMS)
	901A-34		1519 II

R.W.

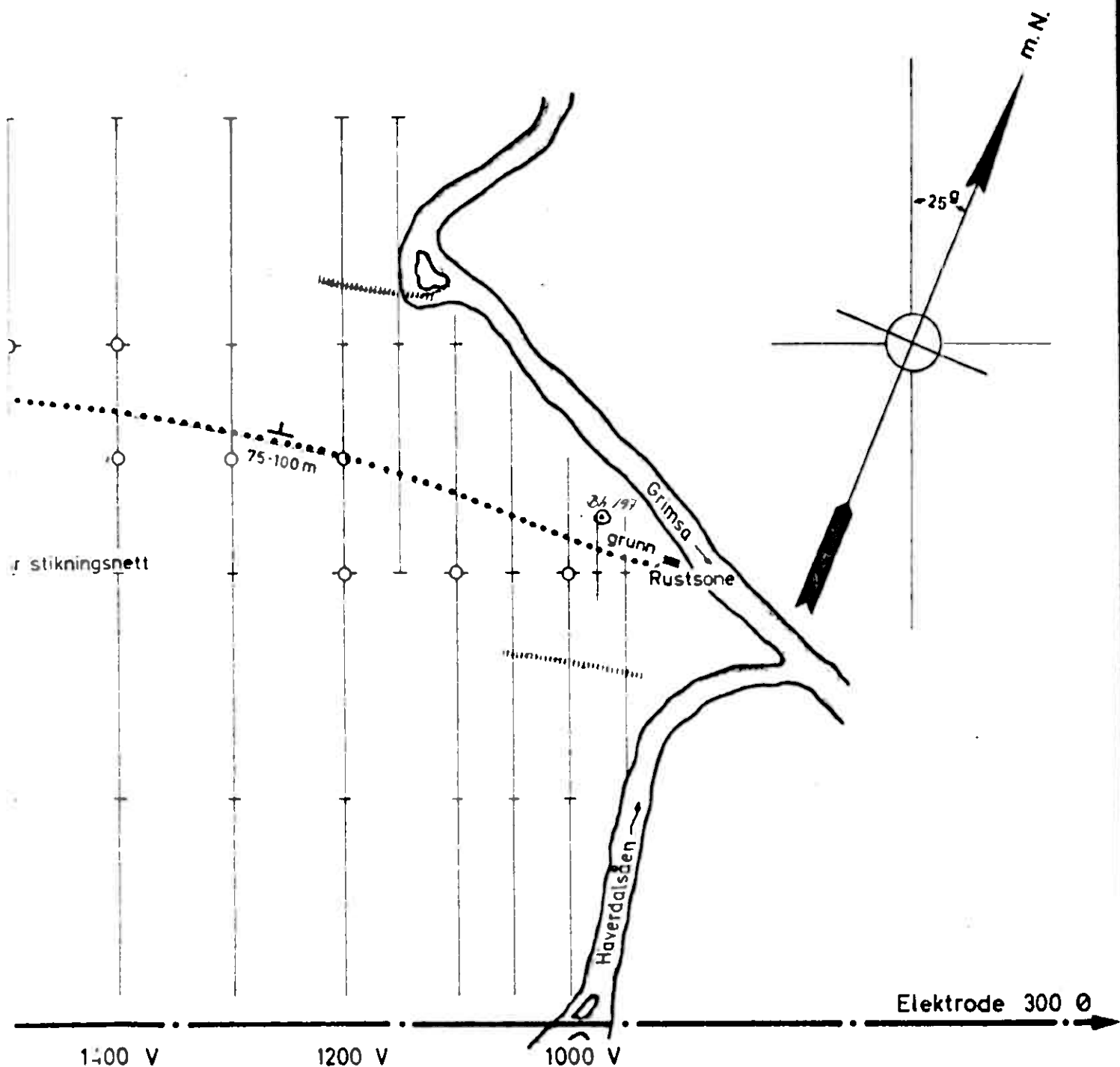
The Borehole no. 197, Grimsdalen.
=====

The brief petrographical description.

- 0,00 - 0,90 The fluvioglacial gravel and sand and bottom-load
- 0,90 - 3,40 The chloritic and sericitic and talcic (deferificated biotite too) mica schist with many crushed rodlike and acicular porphyroblasts of hornblende and locally with little grains of garnet too. The structure is fludial and crumpled. The average gradient of this foliation is 70° - 75° around. This rock is locally strongly crumpled and folded.
- 3,40 - 6,10 The strongly chloritic weakly amphibolitic green-schist and gneissic greenschist with a lot of little grains of garnet. Some flakes of biotite are locally only present too. The structure is massive-shooting and massive-banking. The average gradient of this foliation is 65° about.
- 6,10 - 47,30 The chloritic and sericitic and talcic mica schist, locally biotitic as well as at 0,00 - 3,40 m mostly. Locally are present some thin schliers or little irregular intercalations of a graphitic phyllitic matrix (in example at 34,70 m, 39,00 - 39,10 m and at 47,00 - 47,30 m about). Locally are present some irregular chambres of a zoisite-opidote matrix. The average gradient of this foliation is 60° - 65° about. Between 29,90 - 30,20 m is present a mylonitic and tectonic breccies with a lot of schliers and chambres of white secretion quartz, with many thin irregular schliers of a dark mylonitic matrix and with some very little chambres of pyrrhotite, together with calcopyrite locally too, but more scarcely only. Pyrite (lenticles or flakes) are more scarce present too but also locally only. Between 27,30 - 27,50 m, 27,80 - 28,00 m and between 44,20 - 44,45 m are present positions of a white barren secretion quartz.

This borehole no. 197, Grimsdalen was stopped at 47,30 m on September 9th 1970 at 13.30 p.m.

(M. Motys).



FOLLDAL VERK A/S
EL.MAGN. UNDERSØKELSE
GRAVHØSLETTA/DOVRE

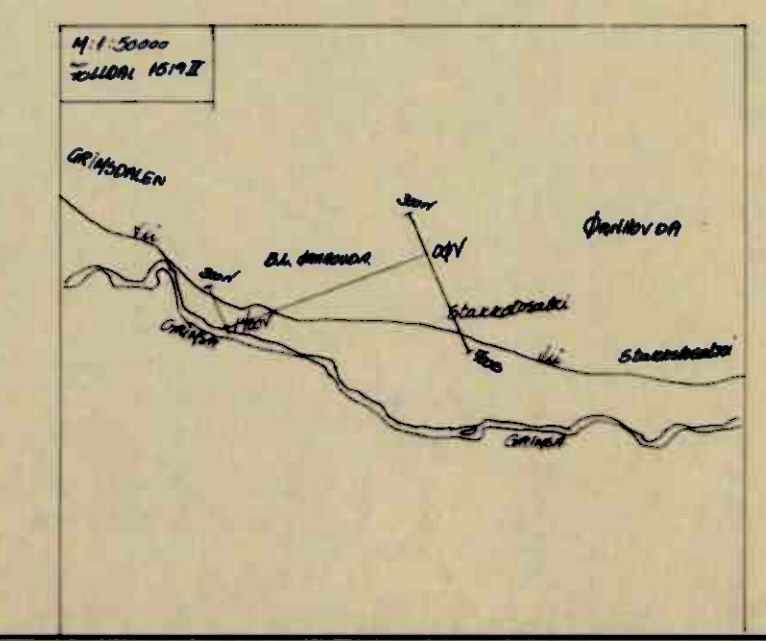
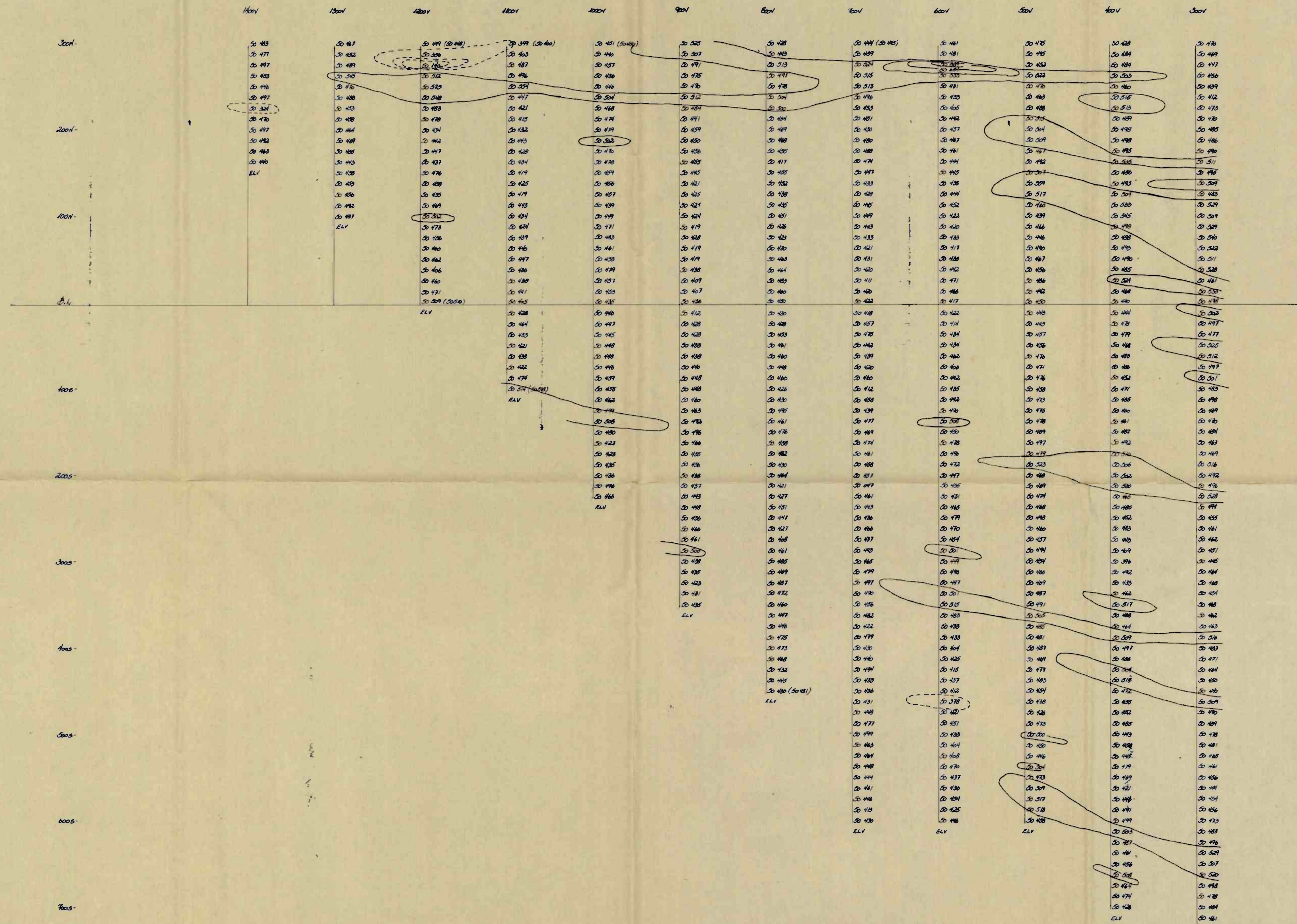
MÅLESTOKK
1:5000

OBS. <i>PS</i>	sept. 1969
TEGN. <i>PS</i>	sept. 1969
TRAC. <i>ED</i>	feb. 1970
KFR.	

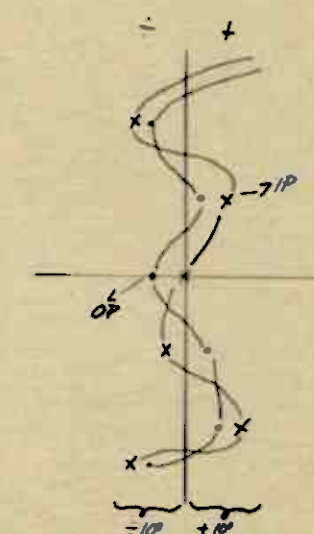
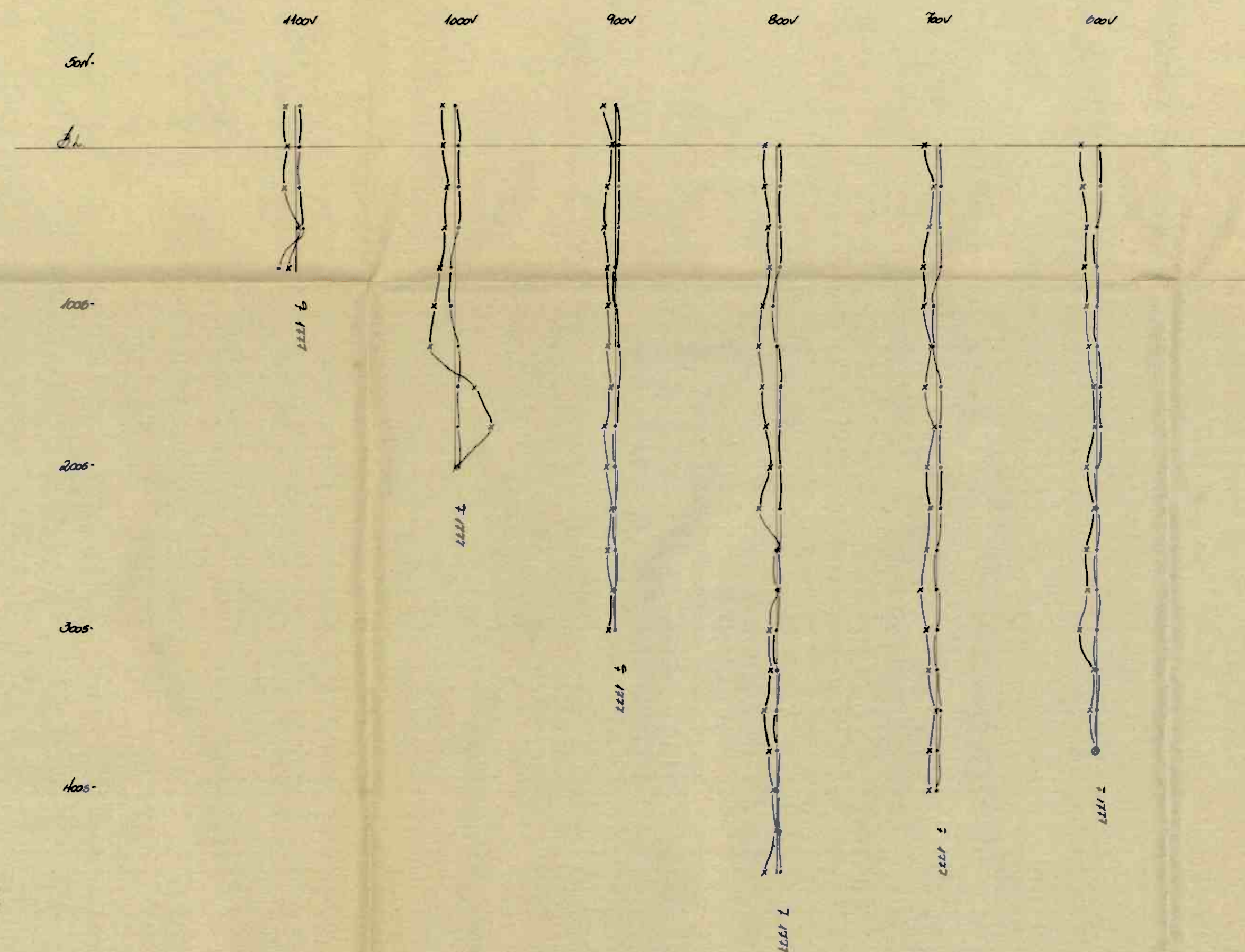
NORGES GEOLOGISKE UNDERSØKELSE
TRONDHEIM

TEGNING NR.
901A-34

KARTBLAD (AMS)
1519 II



FOLLDAL VERK A/S		
FOLLDAL - PROJECT - N-81-1		
ØRNHOUDA BL.2		
MAG.		
Date: 20.6.85	Scale: 1:250	See Drawing



FOLLIDAL VERK A/S - AMOCO NORWAY J.V.

FOLLIDAL - PROJECT - N-84-1

ØRNHOJDE BL2

APEX - MAX - MIN

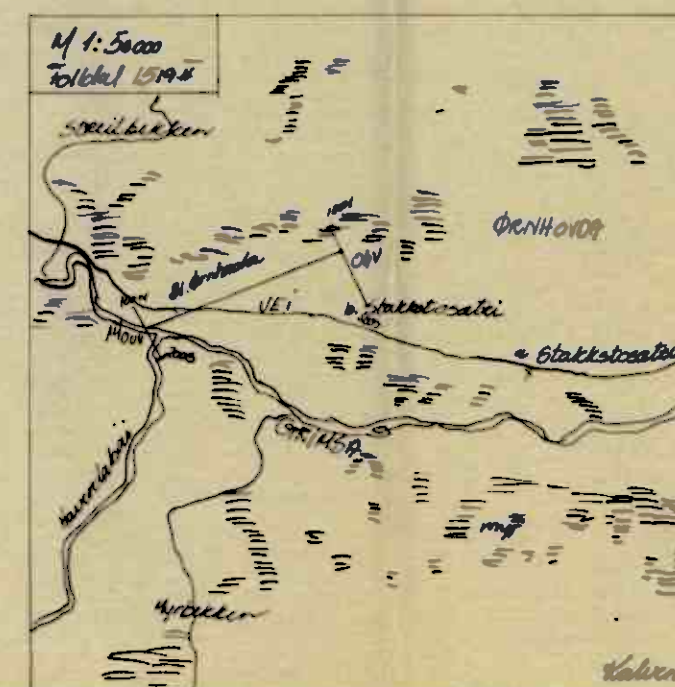
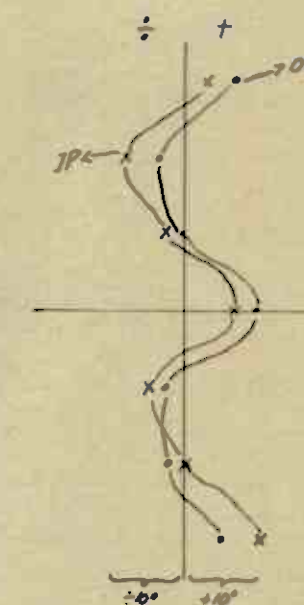
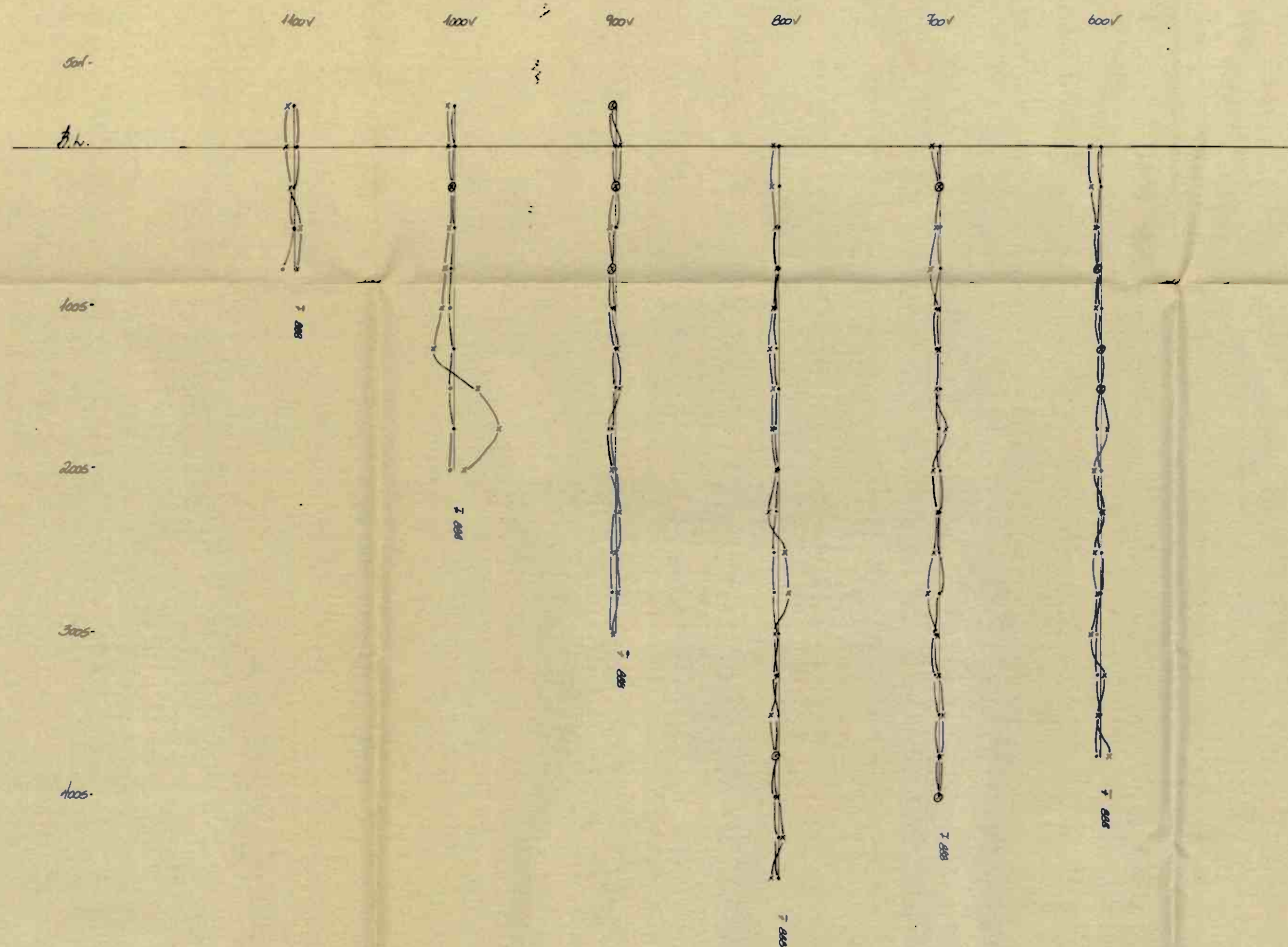
FREKVENNS 1777

KAPTEL: 50M

Date 10.10.85

Scale: 1: 250

Tue. D. 10.10.85



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

ØRNHOVDA BL.2

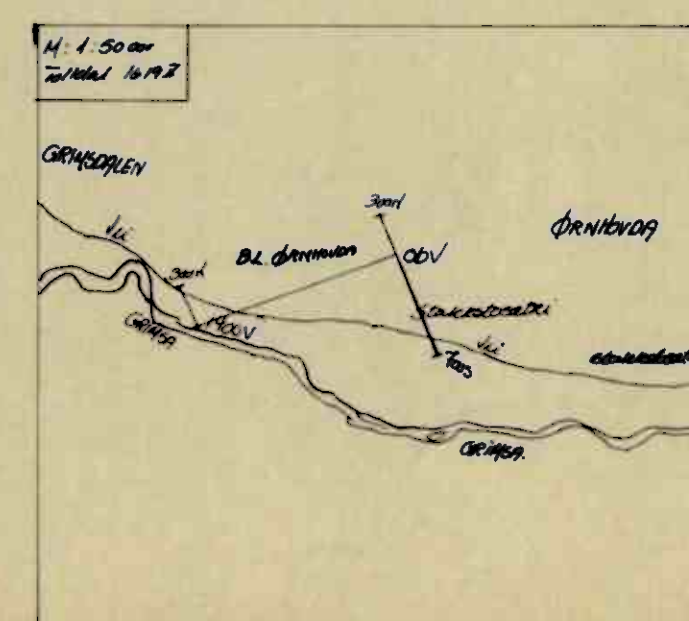
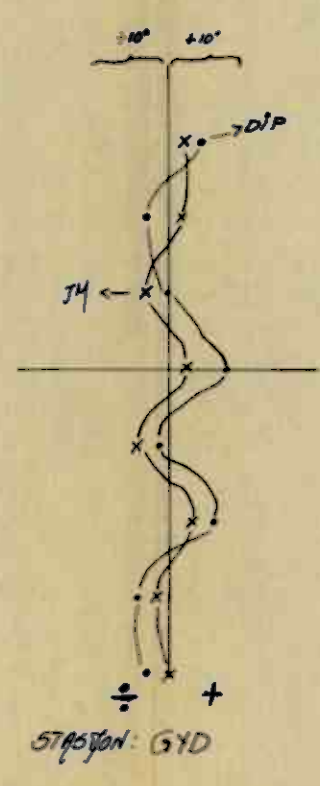
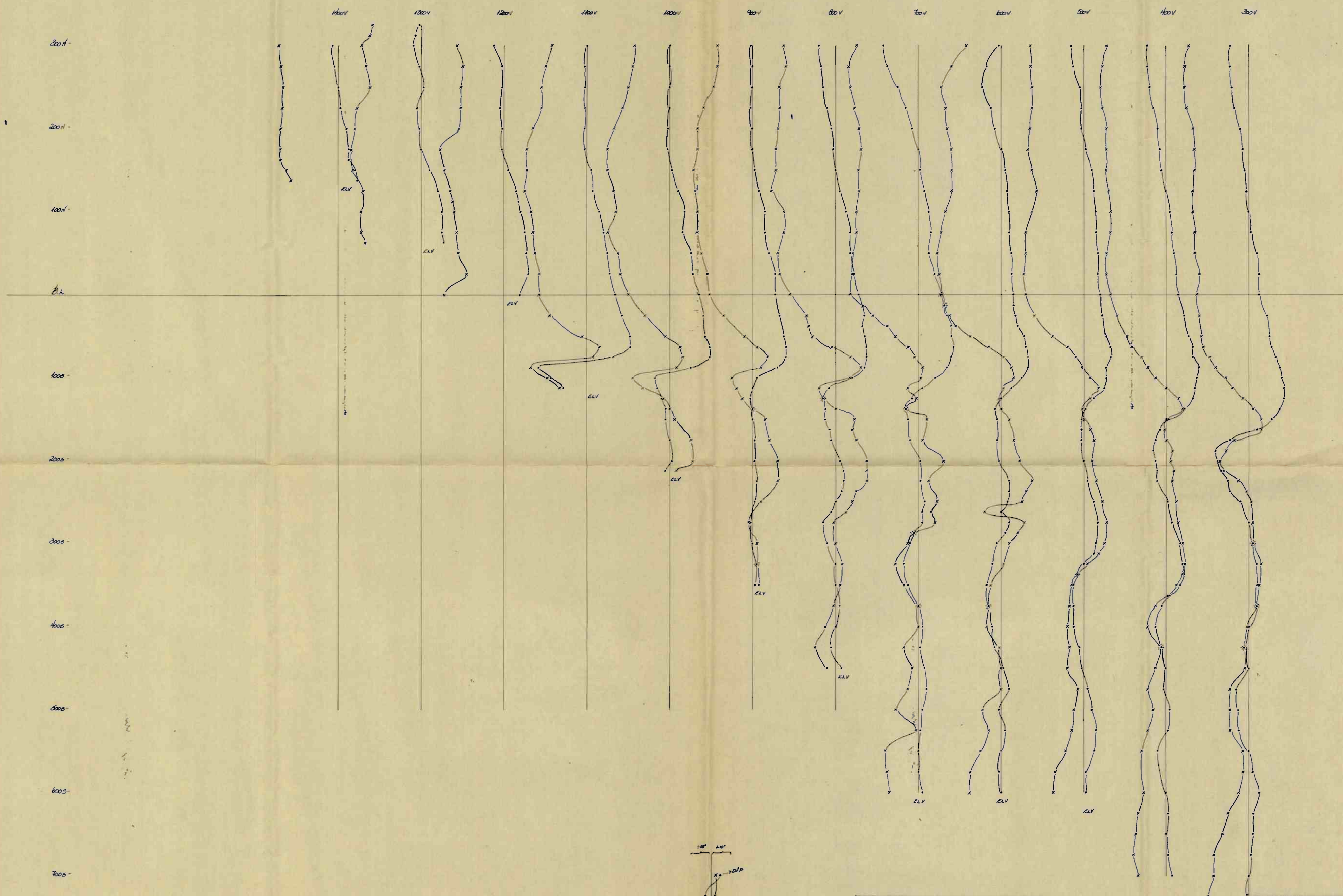
KAPTEL: 50M

APEX - MAX - MIN

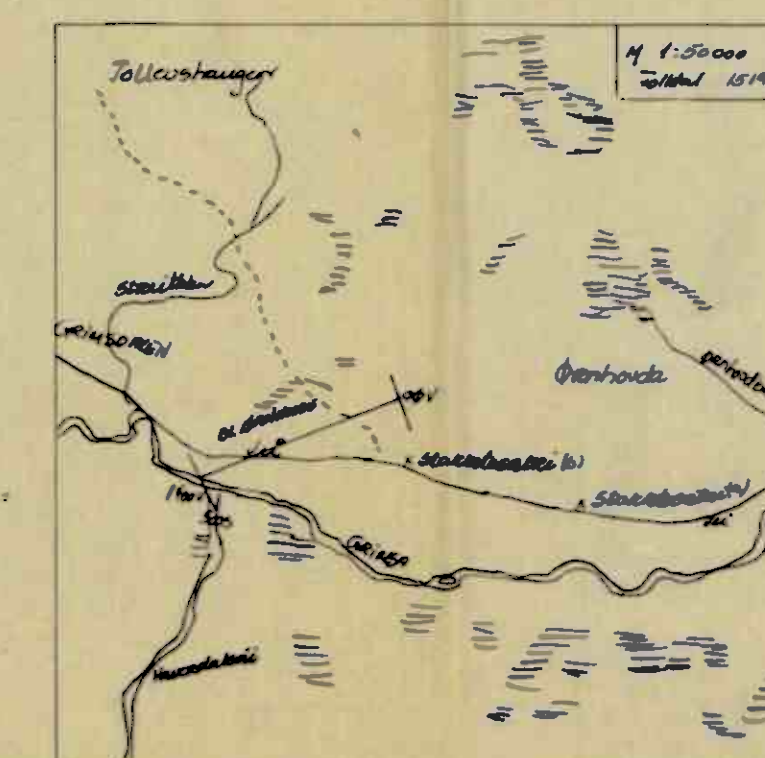
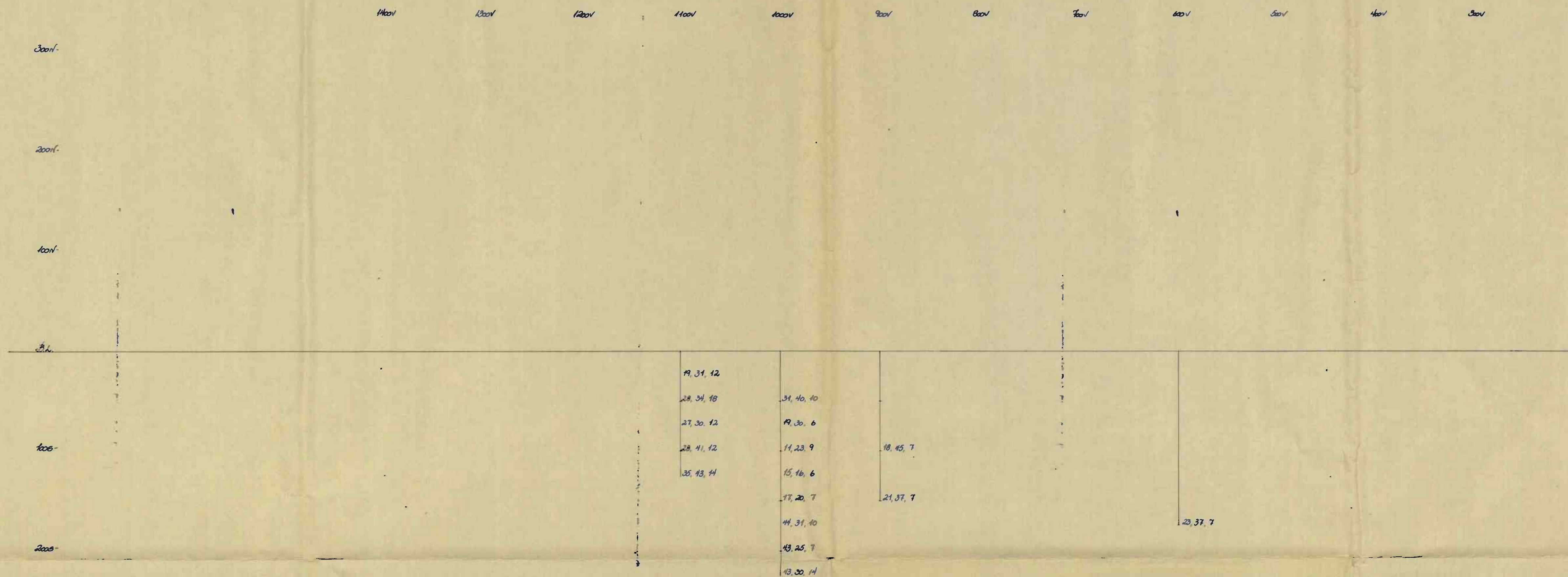
Date 7.10.85

Scale: 1: 250

Folldal



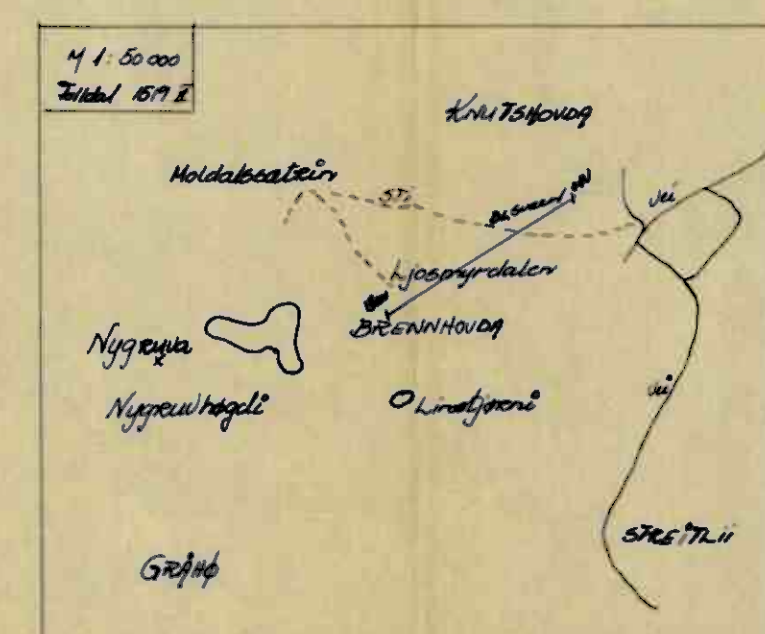
FOLLDAL VERK A/S		
FOLLDAL - PROJECT - N-81-1		
ØRNHOVDEN BL.2		
VL7		
Date 19.06.85	Scale: 1:250	Author



FOLLIDAL VERK A/S		
FOLLIDAL - PROJECT - N-81-1		
ØRNHOVDA B.L.2 JORDPRØVER CU, Zn, Pb ppm		
Date 08.09.1985	Scale: 1: 2500	Sheet

SVEN

	1300'	1200'	1100'	1000'	900'	800'	700'	600'	500'	400'	300'	200'	100'	0'
300'													7, 23, 7	11, 17, 7
													10, 27, 7	8, 12, 7
													5, 11, 7	12, 24, 7
													27, 30, 7	8, 30, 7
200'							20, 20, 5	47, 45, 5					18, 47, 7	5, 47, 6
							7, 26, 5	10, 34, 5					18, 49, 7	14, 51, 7
			1, 40, 5	9, 97, 5									19, 41, 6	14, 37, 7
					23, 50, 6								21, 39, 7	13, 34, 7
100'			29, 87, 8	3, 7, 5	2, 9, 7	16, 19, 7	7, 14, 5	10, 46, 5					17, 75, 7	20, 77, 12
			22, 76, 8	33, 402, 4	11, 49, 6	10, 28, 7	13, 39, 5	17, 67, 5					28, 34, 6	11, 21, 7
			2, 12, 5	15, 47, 5	13, 82, 7	25, 88, 7	34, 53, 5	17, 94, 8					12, 45, 7	8, 47, 6
			22, 52, 12	10, 41, 5	6, 20, 7	20, 41, 7		13, 43, 5					18, 36, 7	16, 50, 6
0'			4, 7, 5	5, 29, 5	13, 20, 7	5, 28, 6	60, 49, 5	5, 21, 5						
					19, 38, 7	31, 120, 7								
					23, 43, 7	4, 12, 7	21, 42, 5	13, 91, 5						
					9, 14, 6	3, 18, 7								
1000'	83, 348, 10	14, 39, 6	60, 75, 15	5, 21, 5	16, 24, 7	20, 49, 7 (3, 23)	5, 9, 5	2, 6, 5						
	28, 84, 7	76, 130, 7												
	20, 78, 7	10, 34, 7												
	11, 23, 7	11, 28, 6												
2000'	12, 14, 7	13, 27, 7												
		16, 34, 7												
3000'	18, 39, 7													
	17, 409, 7	14, 35, 6												
	17, 144, 7													
	12, 30, 7													
4000'	13, 47, 7													
	8, 16, 7	34, 26, 7												
	9, 18, 7	17, 23, 7												
	8, 12, 7	10, 20, 6												
5000'	13, 42, 7	17, 66, 7												

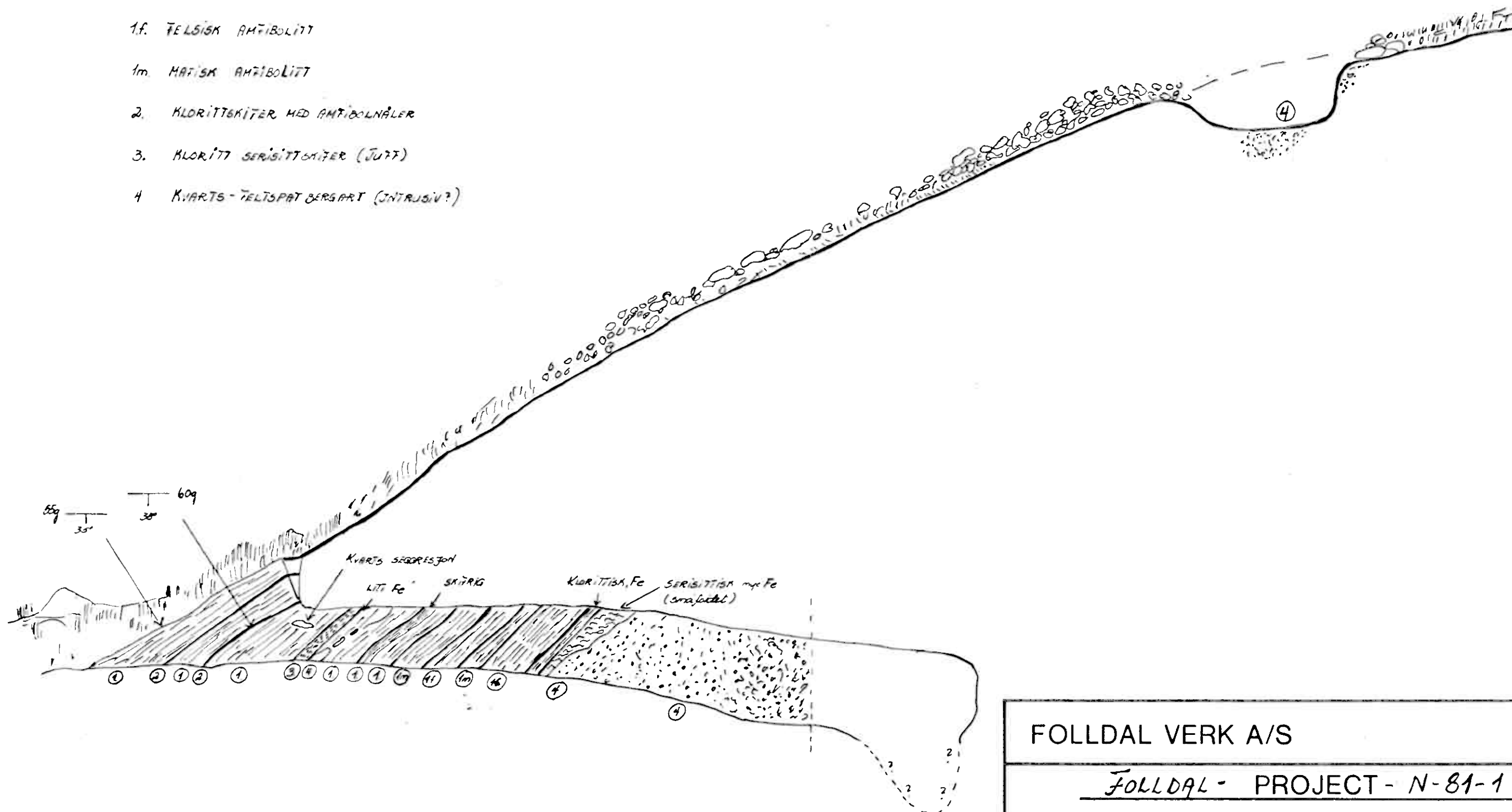


FOLLDAL VERK A/S		
FOLLDAL - PROJECT - N-81-1		
SUEEN JORDPRØVER Cu, Zn, Pb ppm		
Date 6.9.85	Scale 1: 2500	Side 1

1415100E

TEGNTÖKLÄRING

1. AMFIBOLITT MED KARBONAT
- 1f. FELSISK AMFIBOLITT
- 1m. MATISK AMFIBOLITT
2. KLORITTSKITER MED AMFIBOLNÄLER
3. KLORITT SERISITTSKITER (JUFF)
4. KVARTS - FELTSPAT BERGART (INTRUSIV?)



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

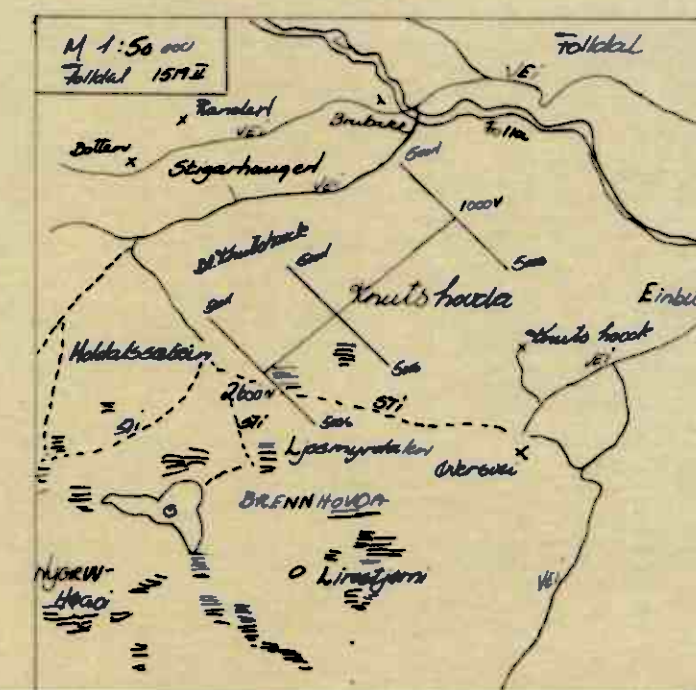
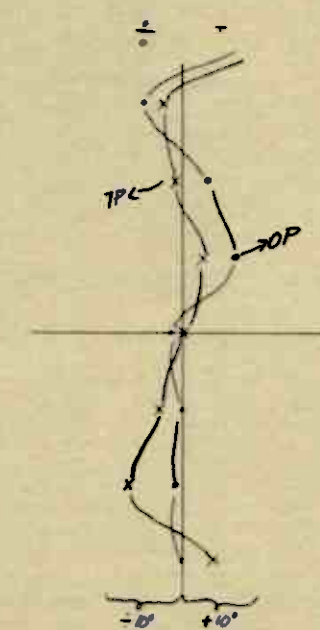
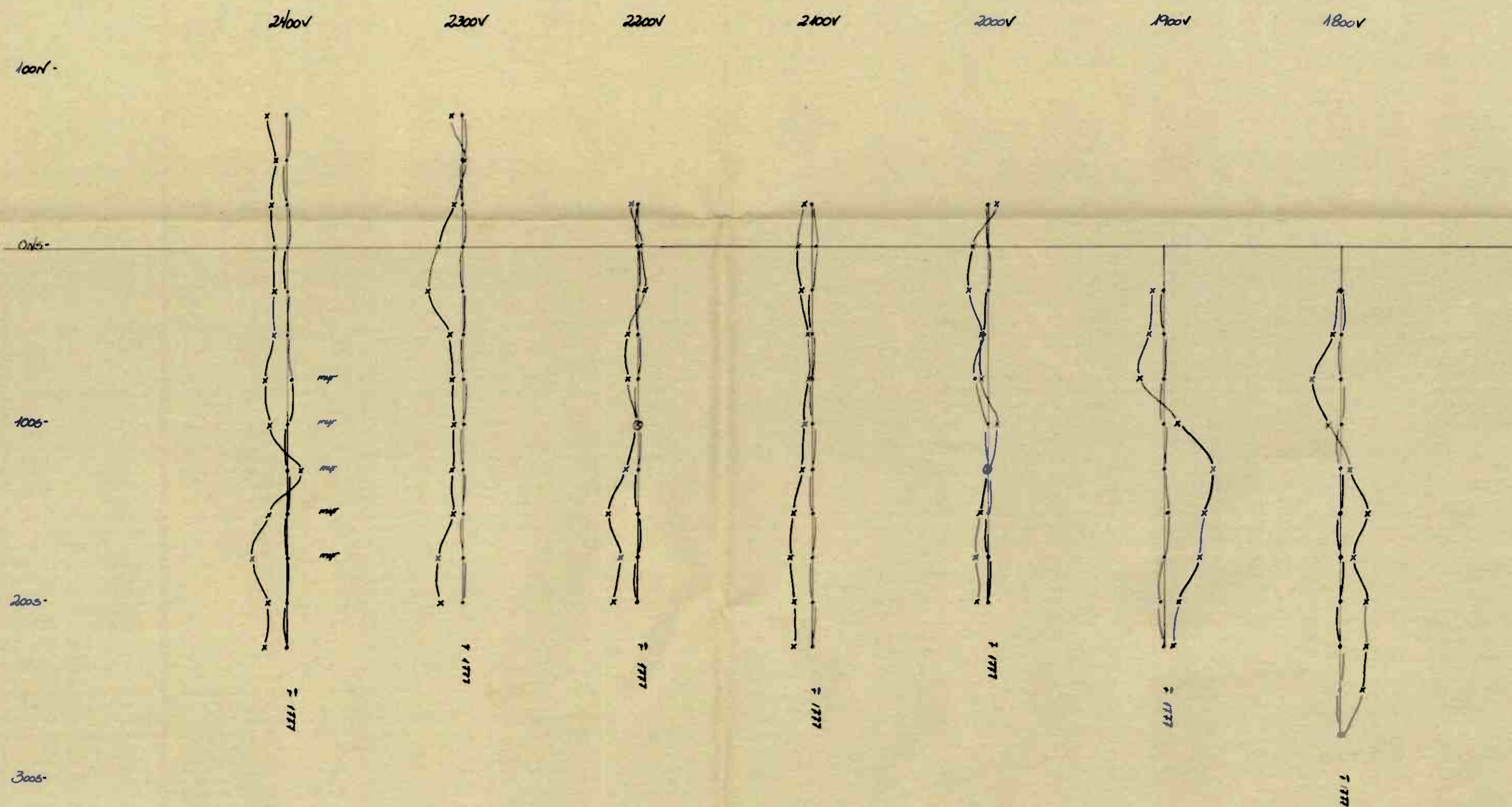
PROFIL AV KNUtSHOUDE
GRUVE

MOT NORDÖST

Date 28-08-85

Scale: 1: 100

Olav Zetter



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

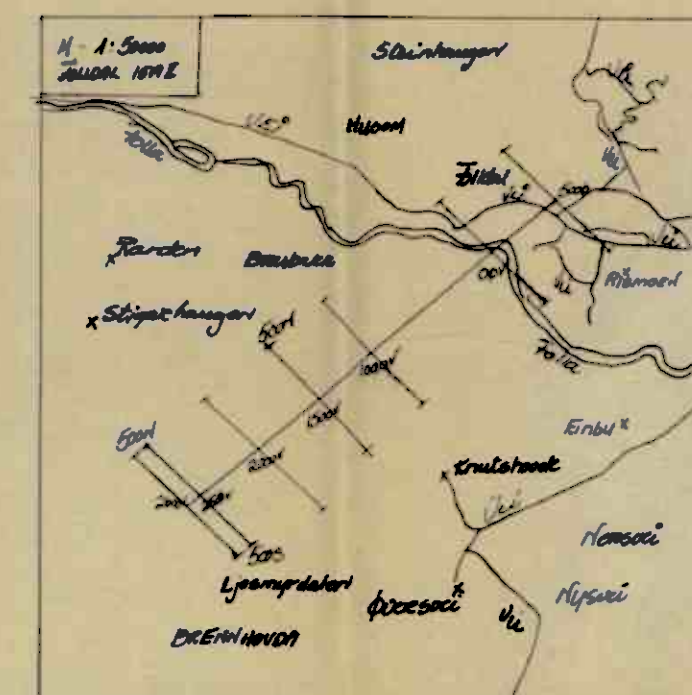
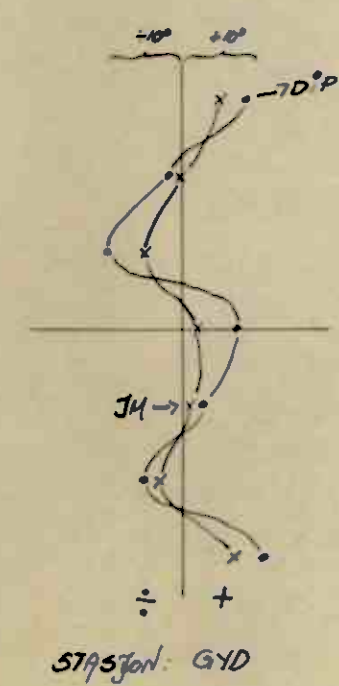
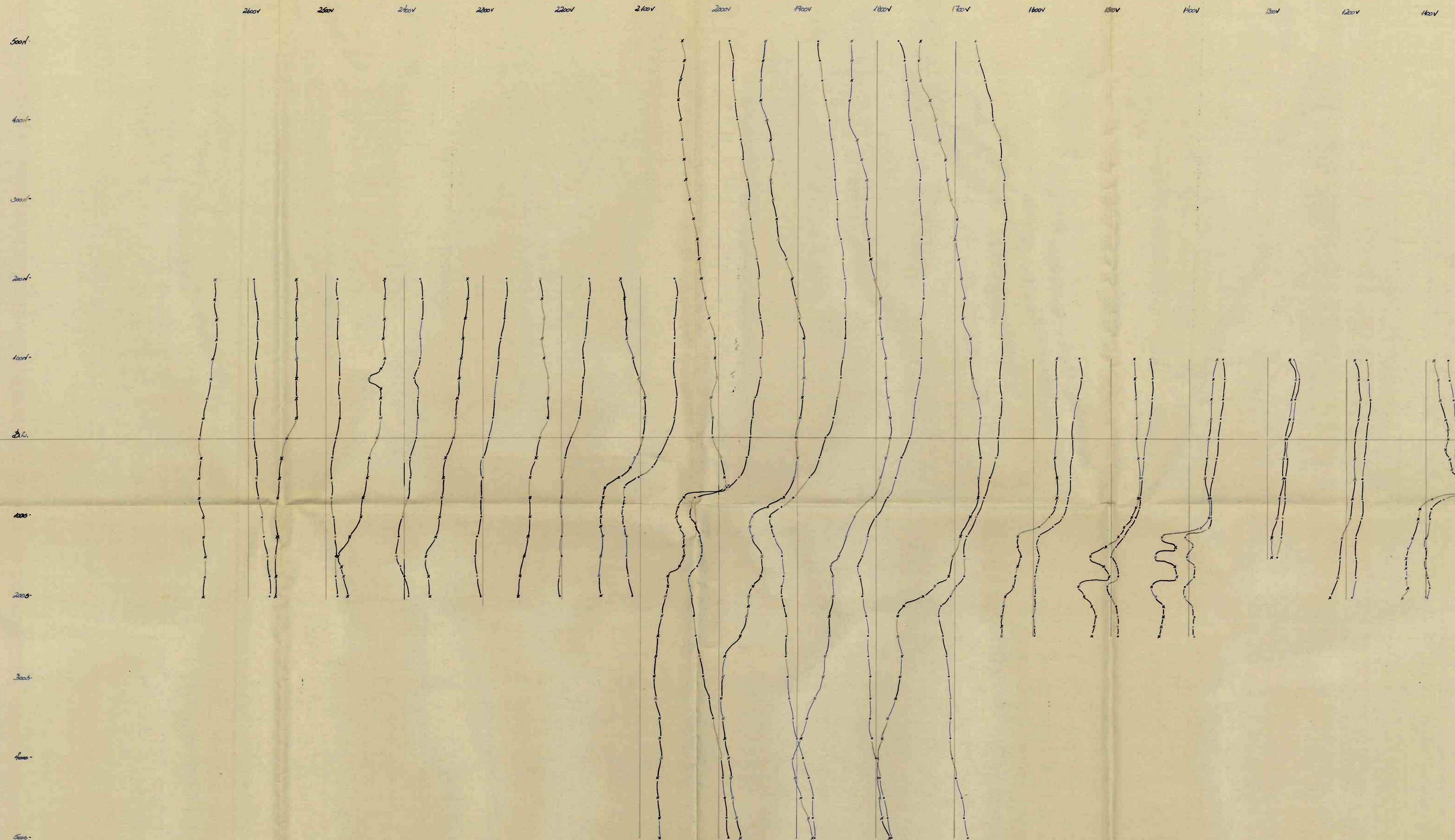
KNUTSHOUE
APEX - MAX - MIN

KAPEL: 50M

Date 3/10/85

Scale: 1: 200

3/10/85



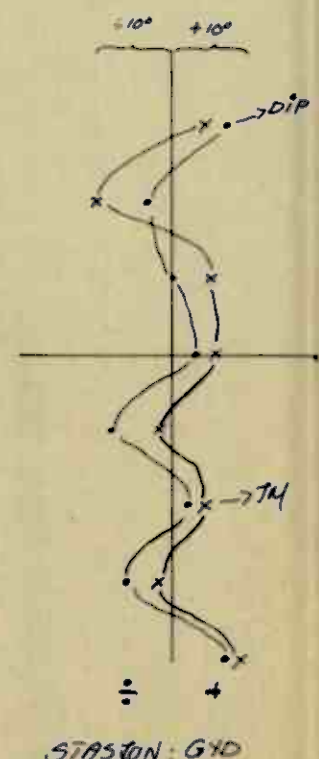
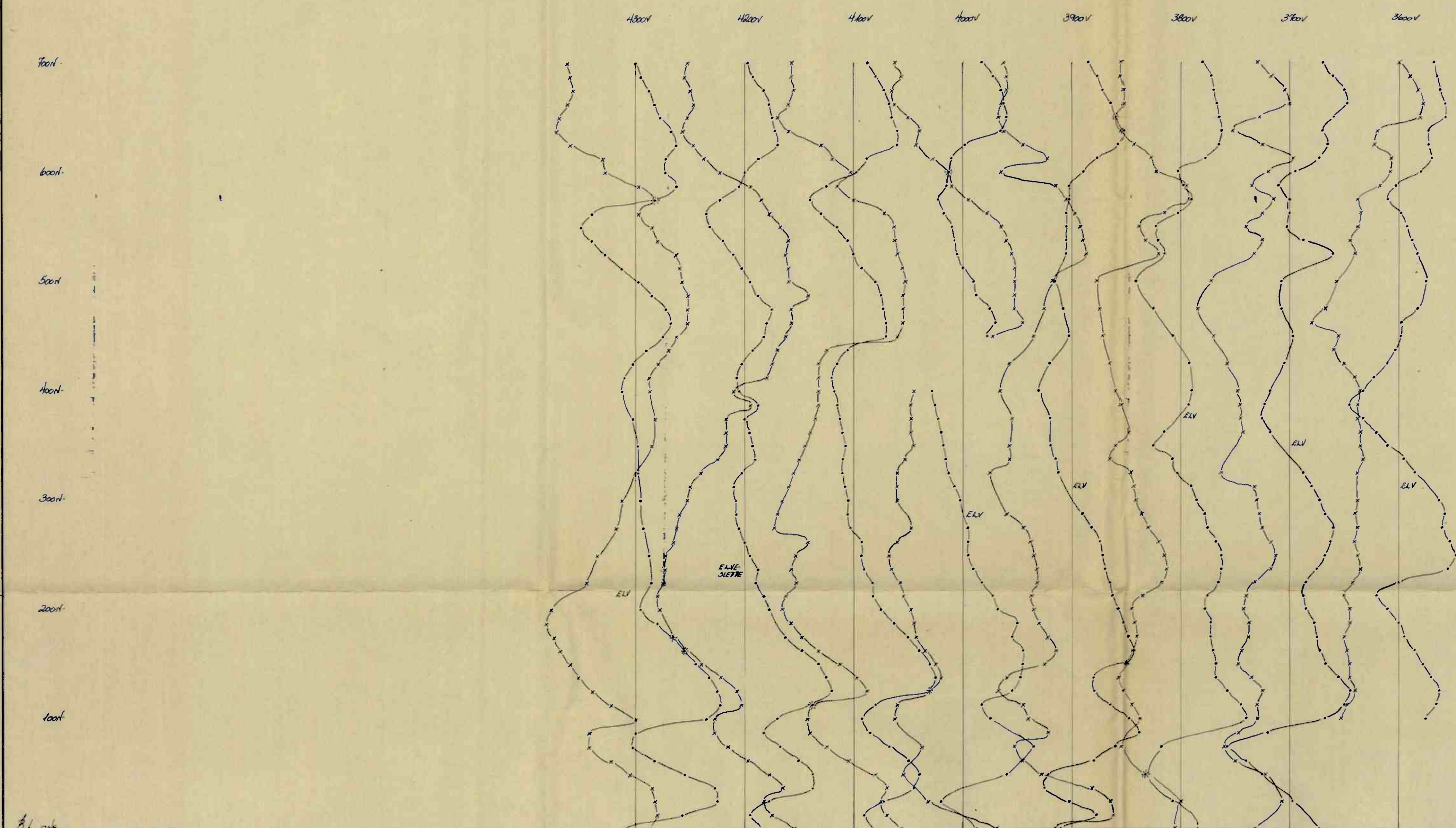
FOLLIDAL VERK A/S		
FOLLIDAL - PROJECT - N-81-1		
Knutshovde VLF		
Date 14.8.1985	Scale: 1: 2500	

GRIPSDALEN
V/SJØBERGET

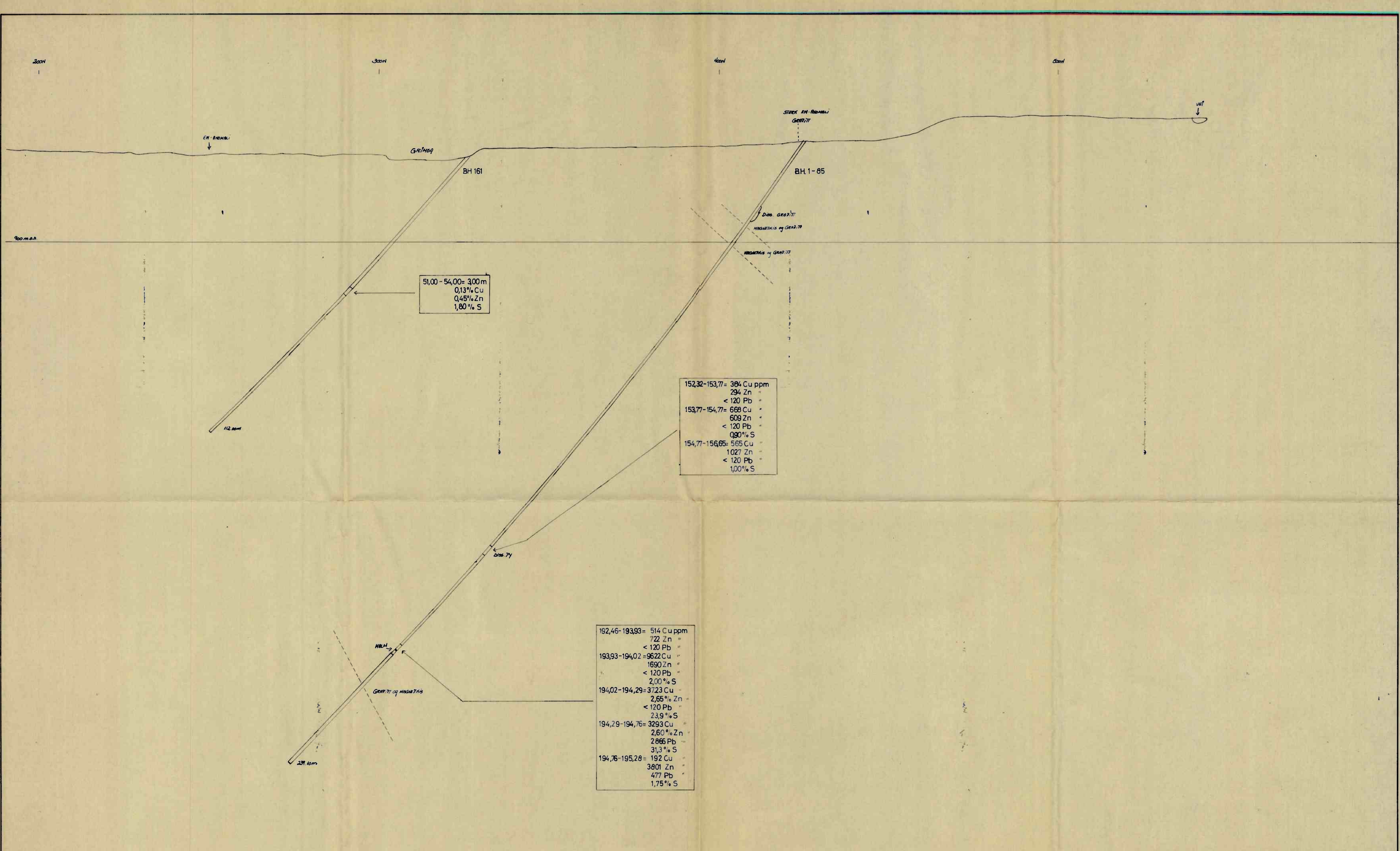
GRIMSHOLEN
VGRIMSHOLEN-
HYTTA



FOLLDAL VERK A/S		
Folldal - PROJECT - N-81-1		
GRIMSDALEN		
Bløkkdiagram		
Date	12/2-85	Scale: 1: 2500
RW.		

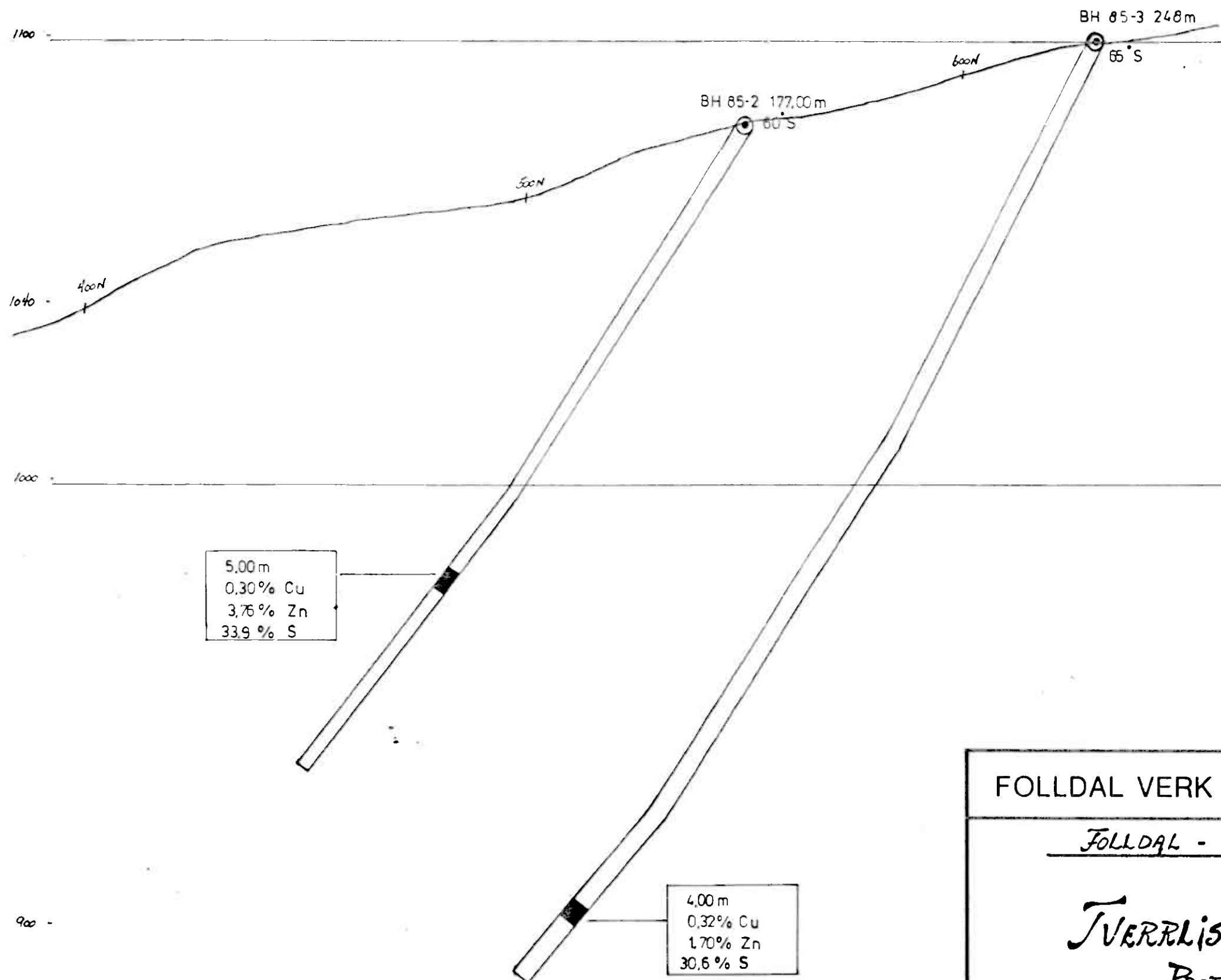


FOLLDAL VERK A/S		
FOLLDAL- PROJECT - N-81-1		
GRIMSDALEN		
VLF		
Date 17.06.85	Scale: 1: 250	Site: D. 100m



FOLLDAL VERK A/S		
FOLLDAL - PROJECT - N-81-1		
GRIMSDALEN		
Profil 3600v		
BH 161 og BH 1-85		
Date: 20.9.85	Scale: 1:	One Sheet
NO. 101/1985 NR 7.1. PROSJEKT ETTER BOREHULLING I PROFIL 3600v		

GRIMSDALEN
WINTERKISTEN



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

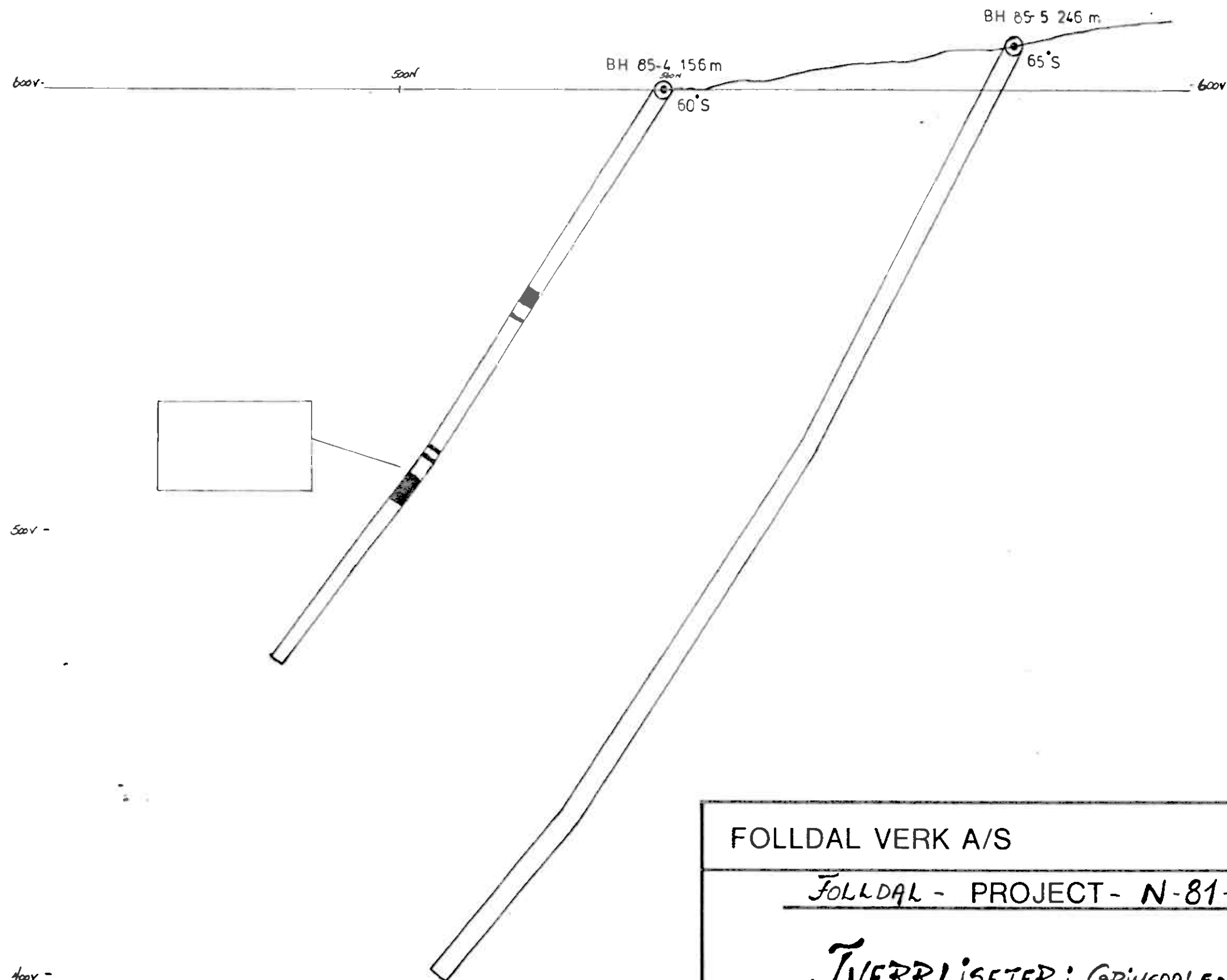
JVERRLISETER i GRIHSDALEN
PROFIL 1100V

DIAMANT BOR HULL 85-2 og 85-3

Date 21.10.85

Scale: 1: 1000

Jam



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

JVERRLISETER; GRIMSDALEN

PROFIL 600V

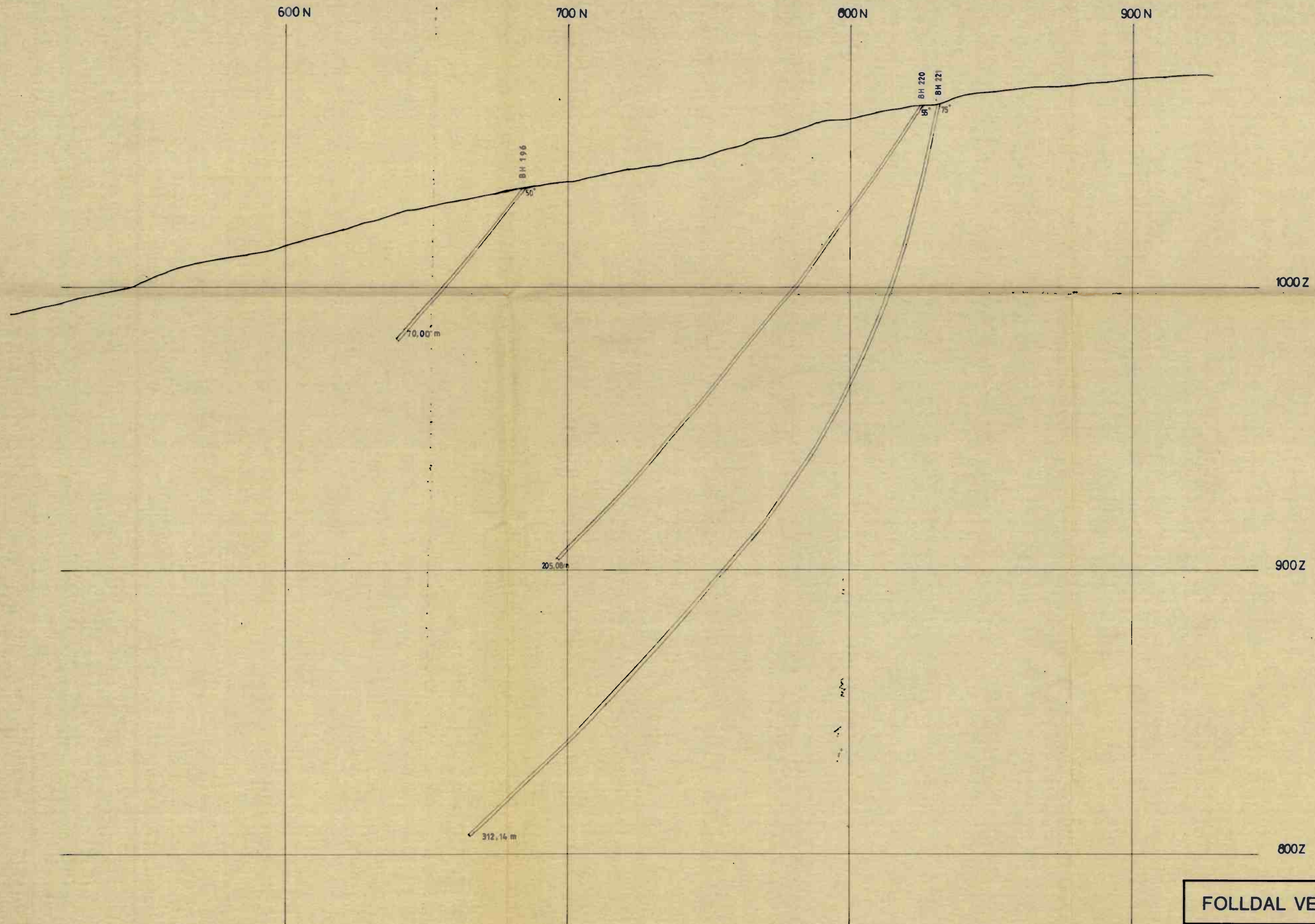
DIAMANTBORHULL 85-4 og 85-5

Date 23 10 85

Scale: 1: 1000

J. JENSEN

GRINDLEN
Bhs profiles



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N - 81-1

GRIMSDALEN
PROFIL 700 Ø

Date 6.11.85

Scale: 1: 1000

Sheet

300 N

400 N

500 N

600 N

700 N

1100 Z

1000 Z

900 Z

BH 192

BH 193

BH 203

52,10 m

37,45 m

172,70 m

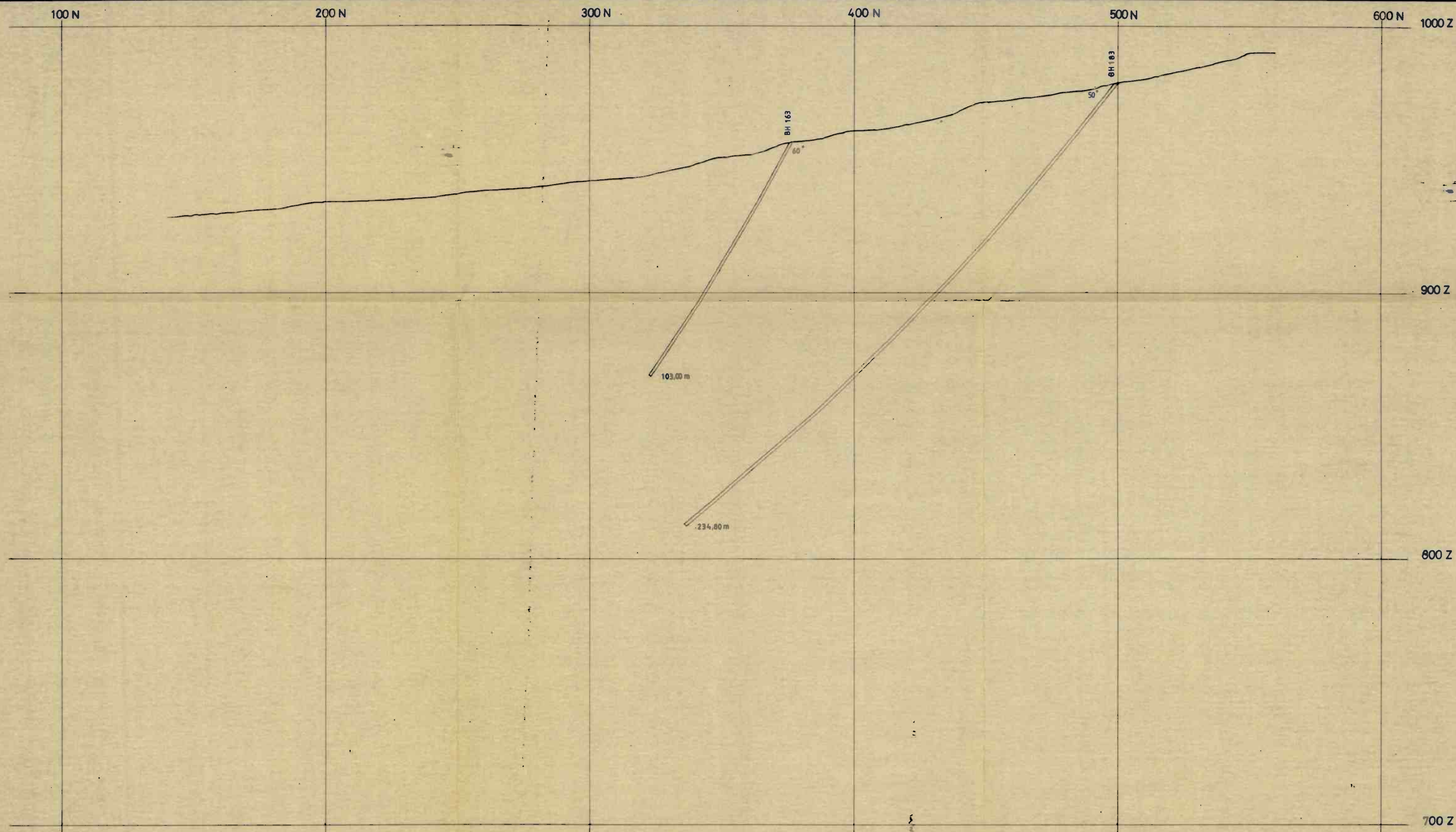
FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

GRIMSDALEN
PROFIL 200V

Date 7. 11. 85

Scale: 1:1000



FOLLDAL VERK A/S

FOLLDAL-PROJECT - N-81-1

GRIMSDALEN

PROFIL 2700 V

Date 18.11.1985

Scale: 1: 1000

[Signature]

100 N

200 N

300 N

400 N

500 N

BH 104

BH 105

900 Z

800 Z

700 Z

130,90 m

170,50 m

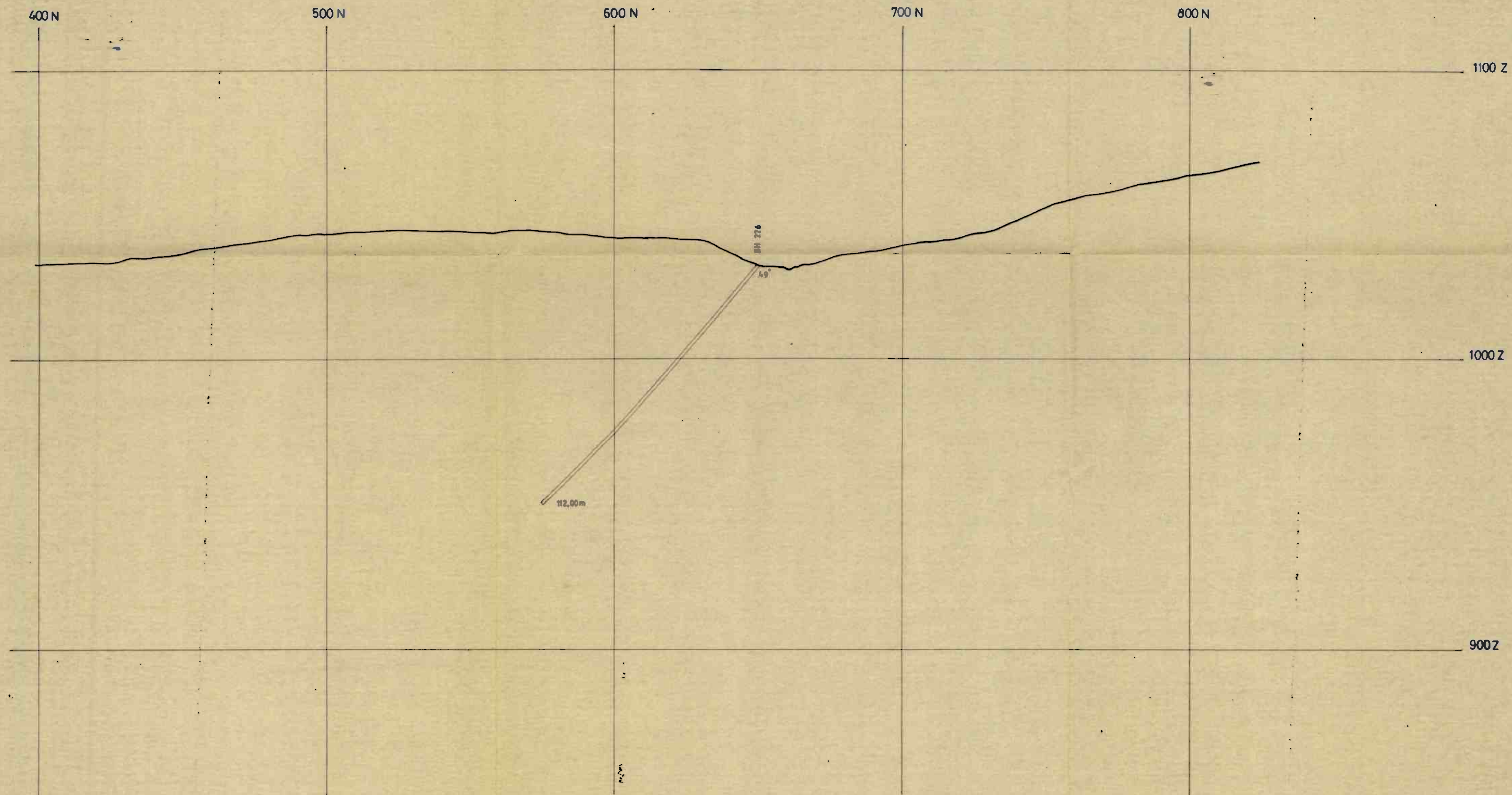
FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

GRIMSDALEN
PROFIL 3100 V

Date 7.11.65

Scale: 1:1000



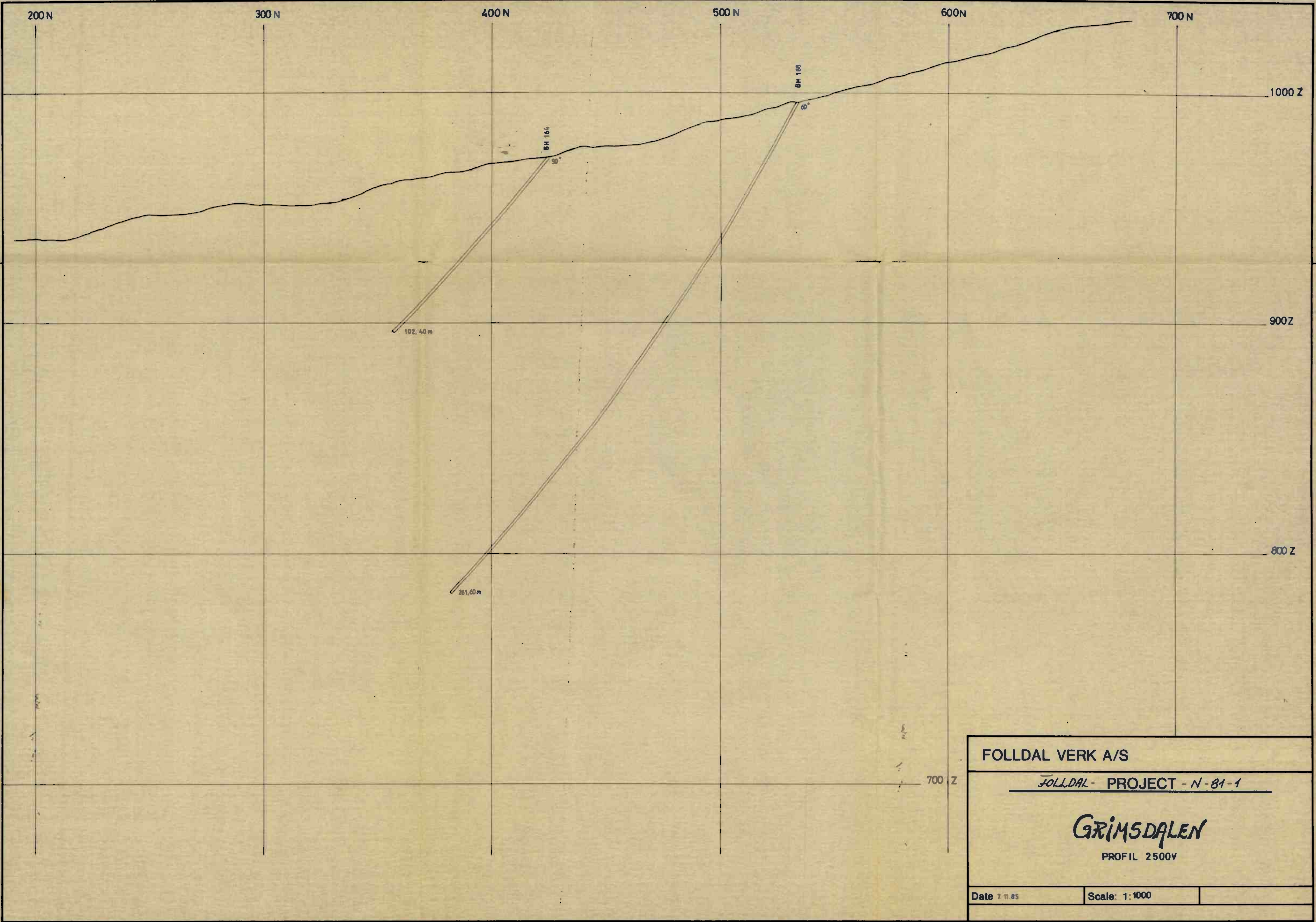
FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

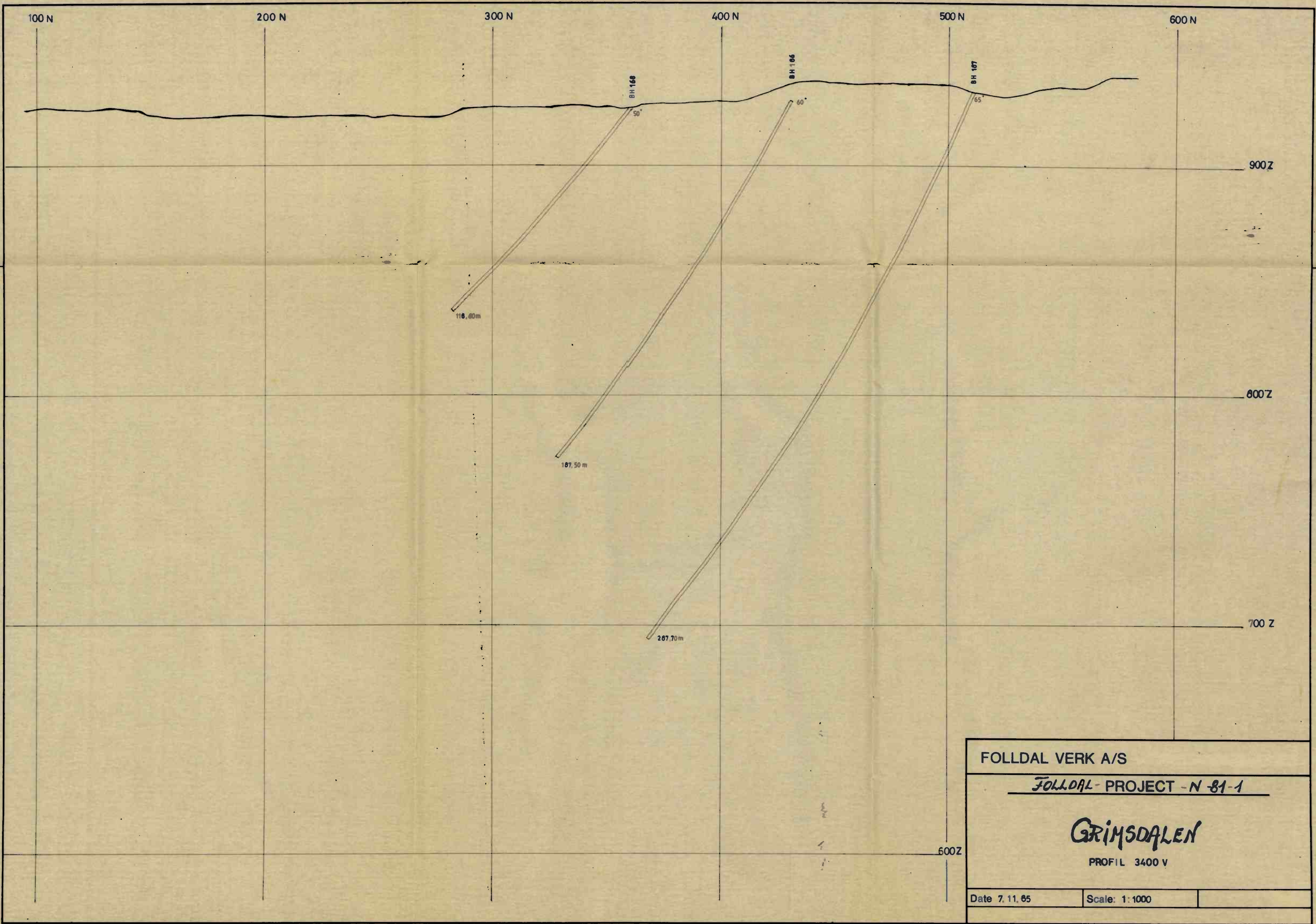
GRIMSDALEN
PROFIL 100 Ø

Date 7.11.85

Scale: 1:1000

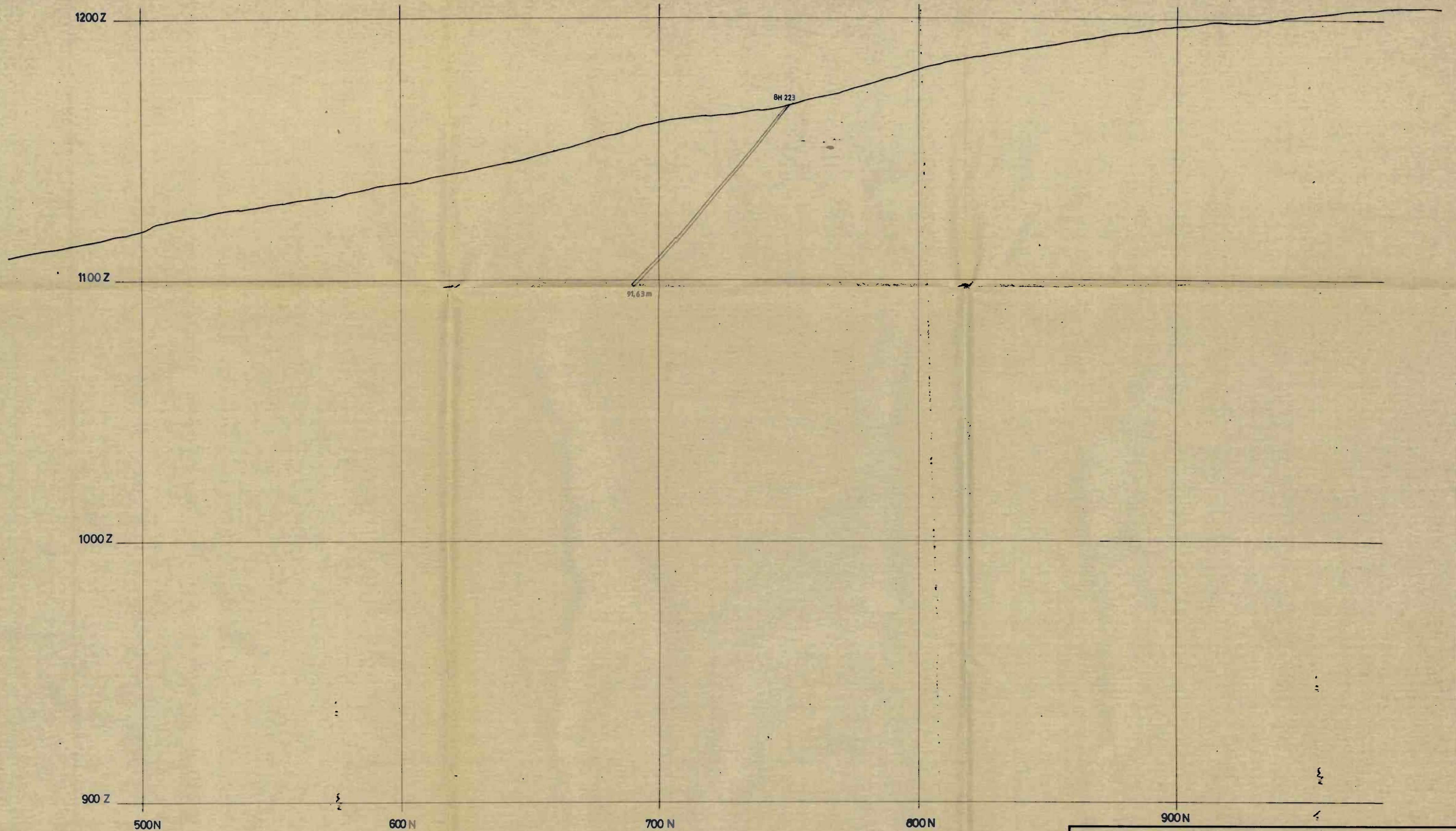


A. J. TERNSTADT



FOLLDAL VERK A/S		
<u>FOLLDAL - PROJECT - N 81-1</u>		
GRIMSDALEN		
PROFIL 3400 V		
Date 7. 11. 85	Scale: 1:1000	

A.3 TERRAIN



FOLLDAL VERK A/S

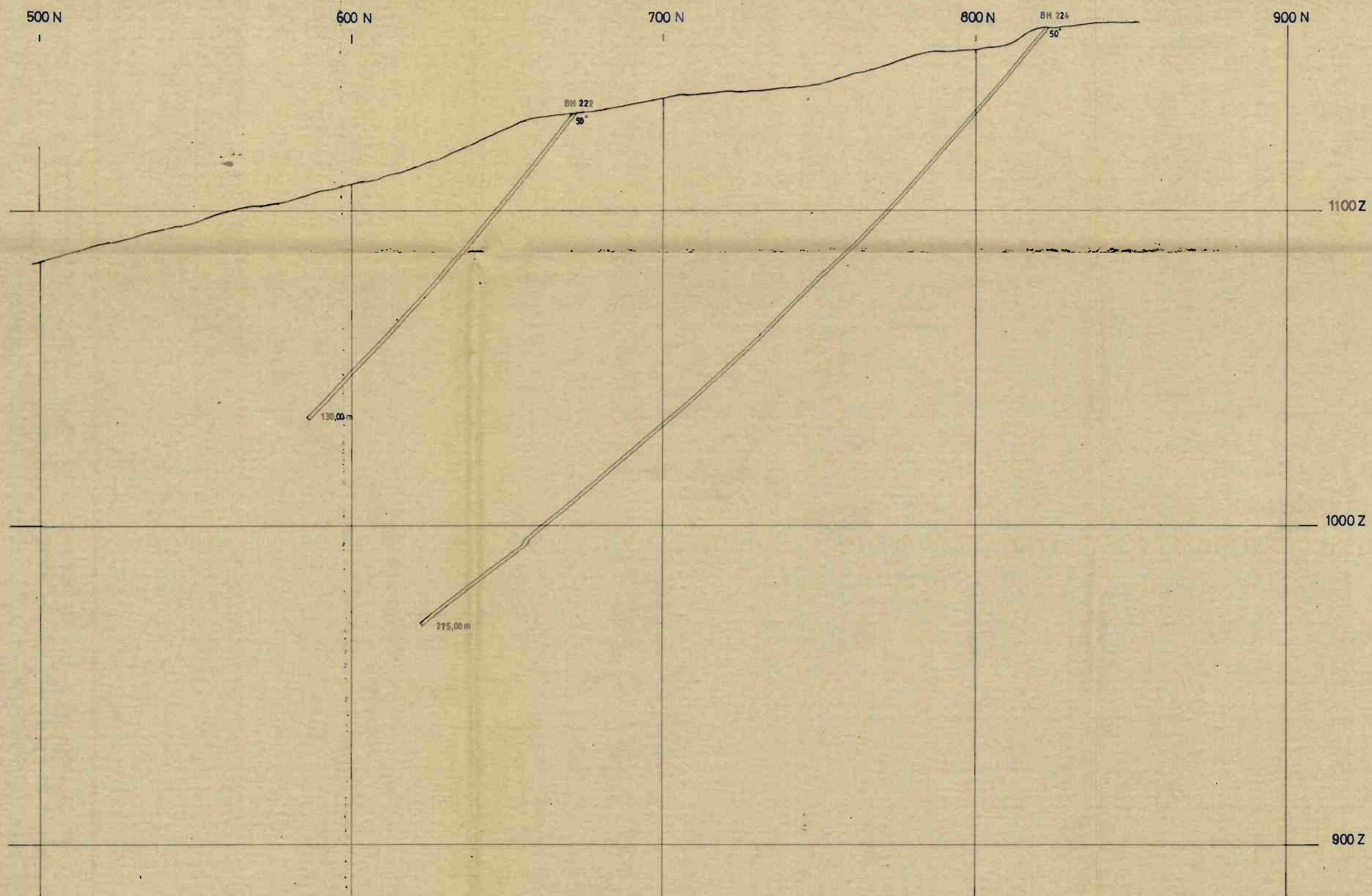
FOLLDAL - PROJECT - N-81-1

GRIMSDALEN

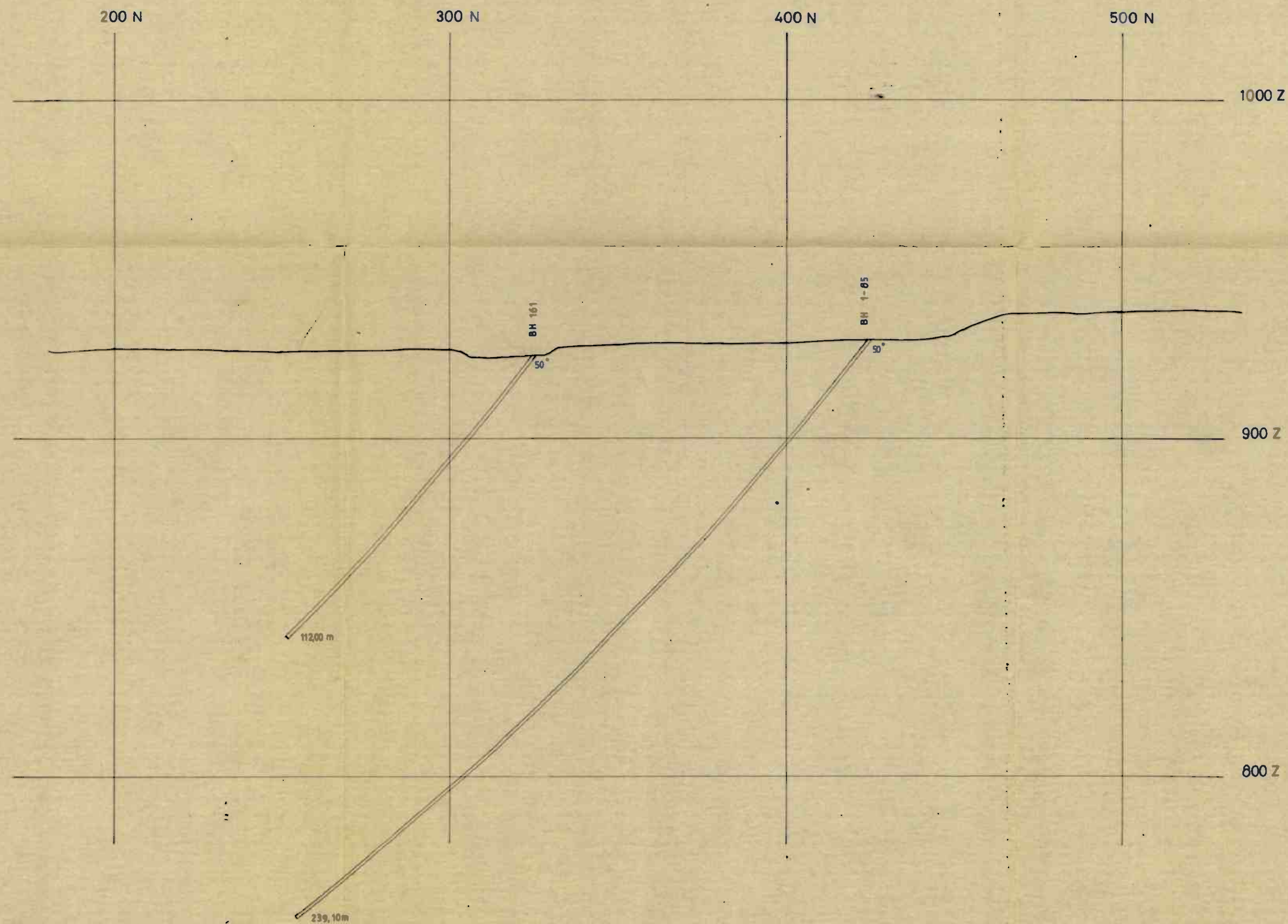
PROFIL 1100 Ø

Date 7.11.85

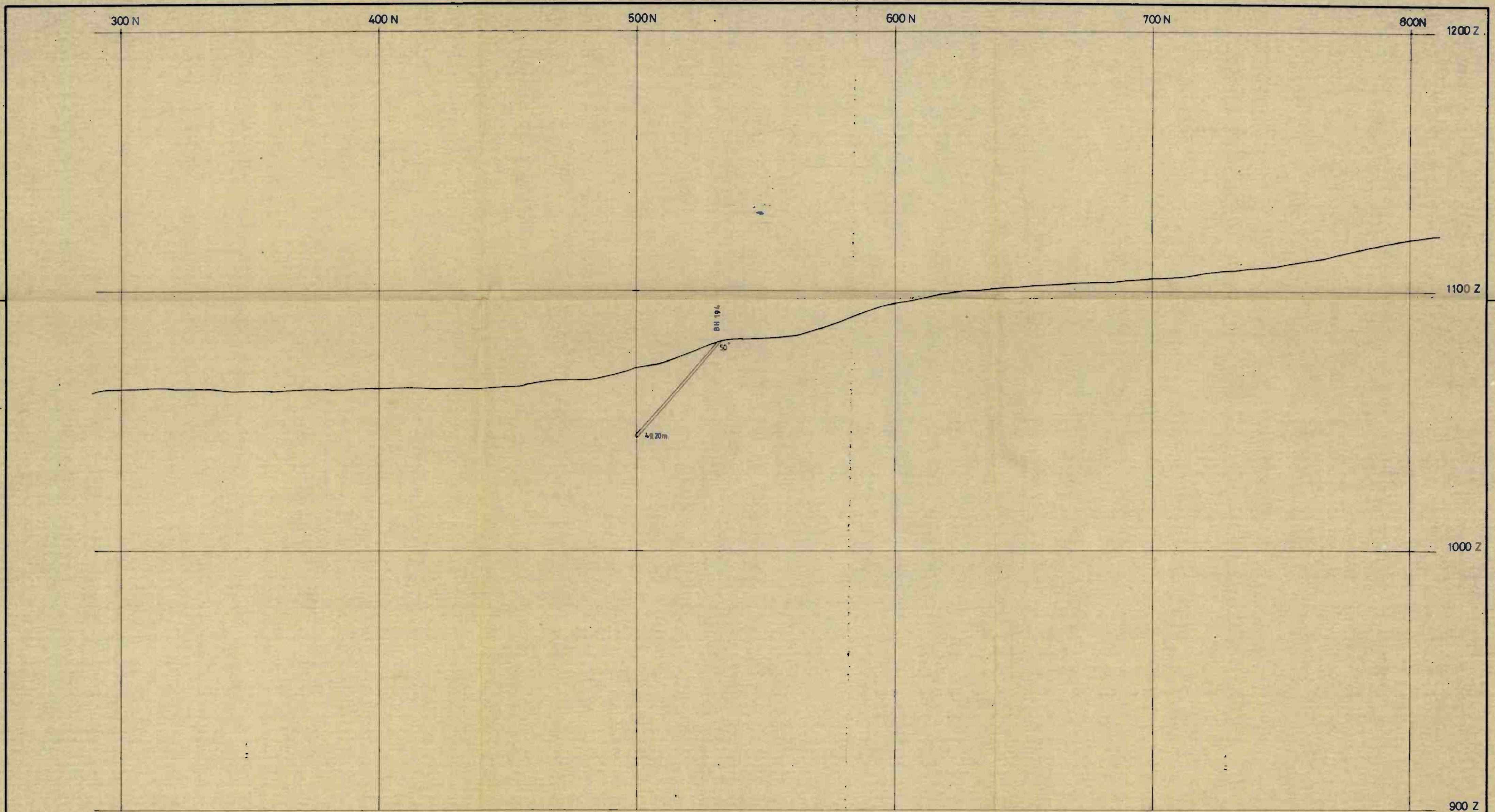
Scale: 1:1000



FOLLDAL VERK A/S		
<u>FOLLDAL - PROJECT - N-81-1</u>		
GRIMSDALEN		
PROFIL 2000 Ø		
Date 6.11.85	Scale: 1:1000	



FOLLDAL VERK A/S		
FOLLDAL- PROJECT - N-81-1		
GRIMSDALEN		
PROFIL 3600V		
Date 21.11.85	Scale: 1: 1000	



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

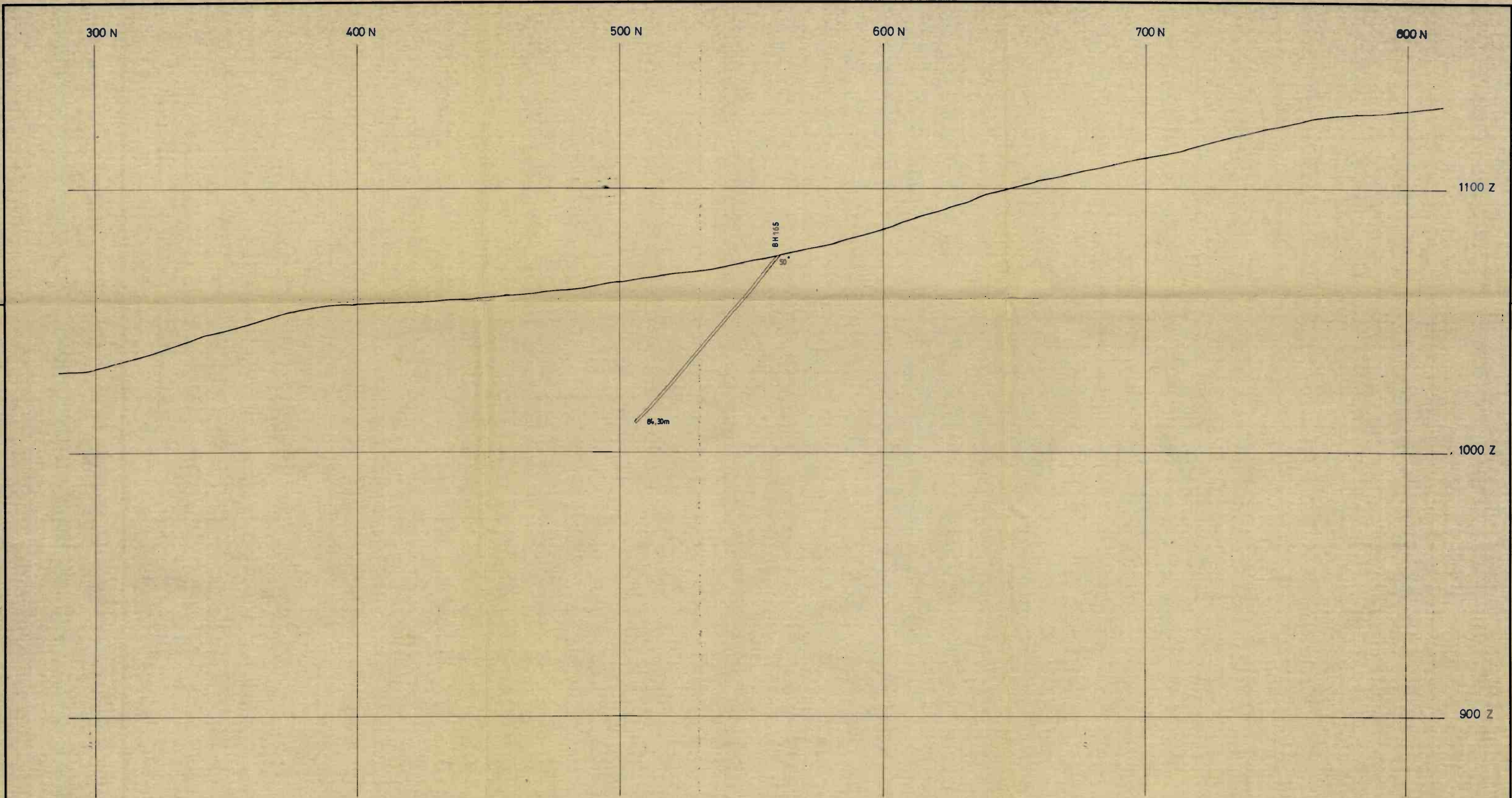
GRIMSDALEN

PROFIL 400 V

Date 21 11 85

Scale: 1:1000

200



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N - 81-1

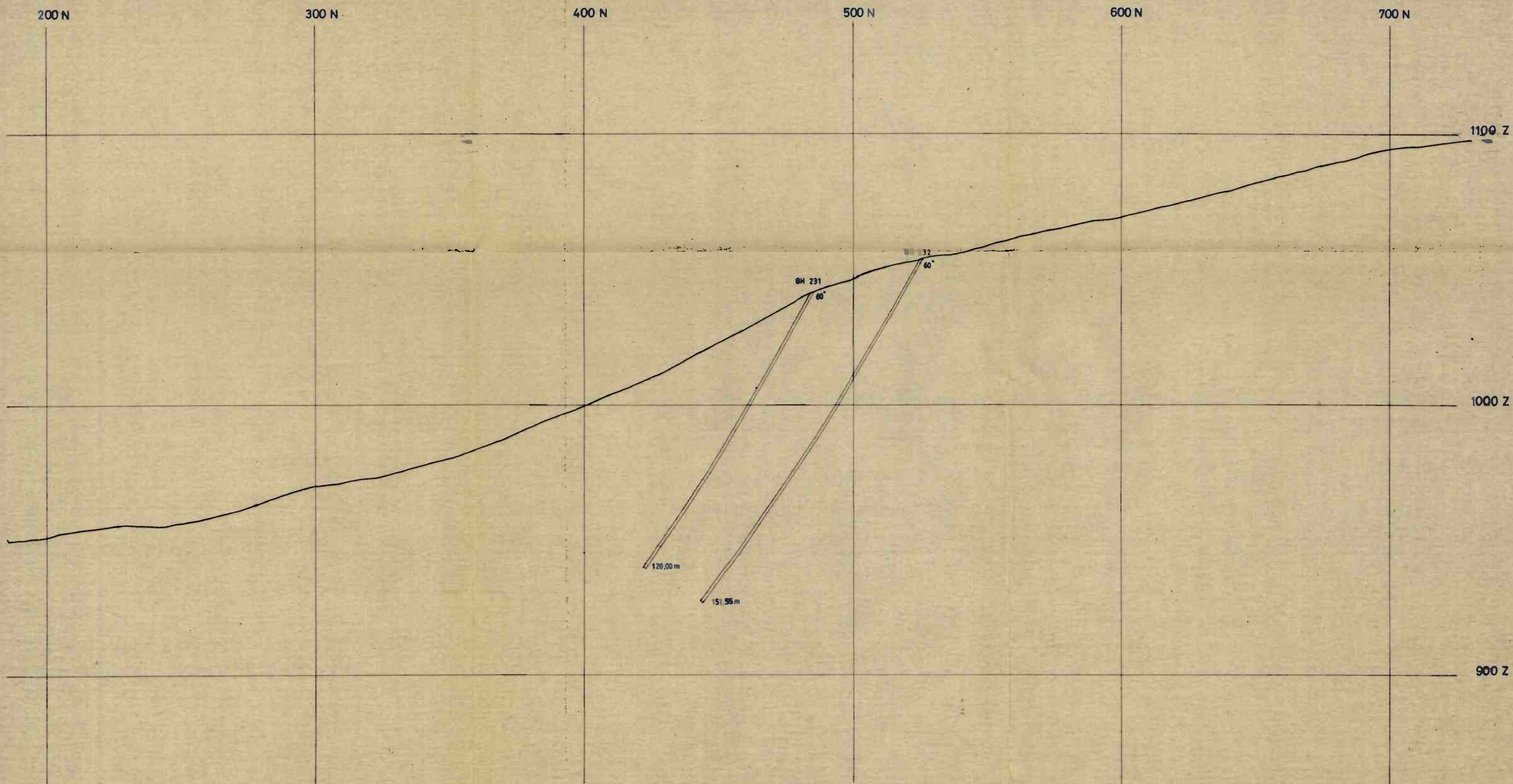
GRIMSDALEN

PROFIL 600 V

Date 21.11.85

Scale 1: 1000

224



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N 81-1

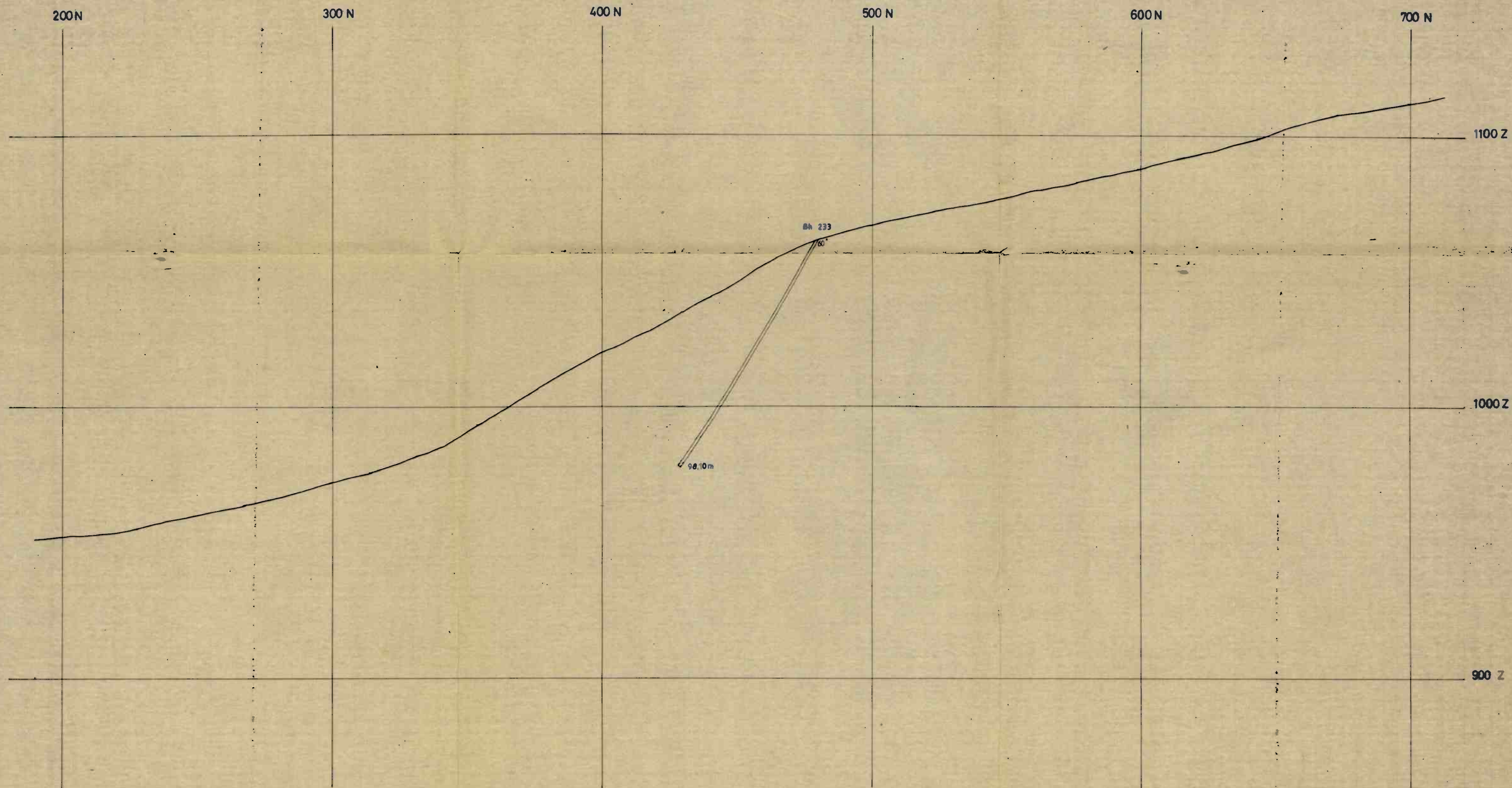
GRIMSDALEN

PROFIL 1670 V

Date 25.11.85

Scale: 1:1000

200



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

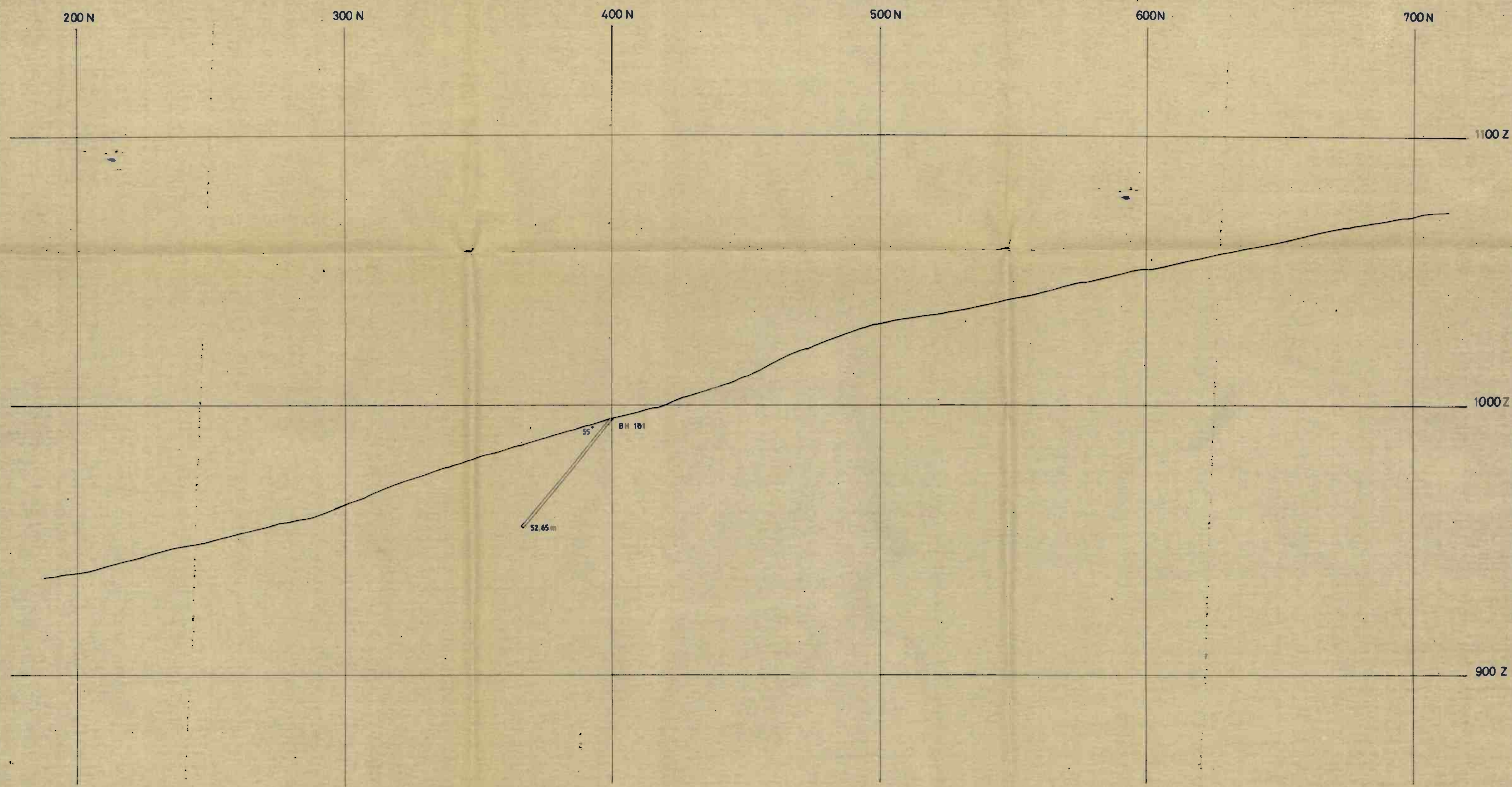
GRIMSDALEN

PROFIL 1525V

Date 25.11.85

Scale 1: 1000

3/84



FOLLDAL VERK A/S		
<u>FOLLDAL - PROJECT - N-81-1</u>		
GRIMSDALEN		
PROFIL 2300 V		
Date 25.11.85	Scale: 1: 1000	Zachris

200 N

300 N

400 N

500 N

600 N

700 N

1100 Z

1000 Z

900 Z

BH 195

69,60m

FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

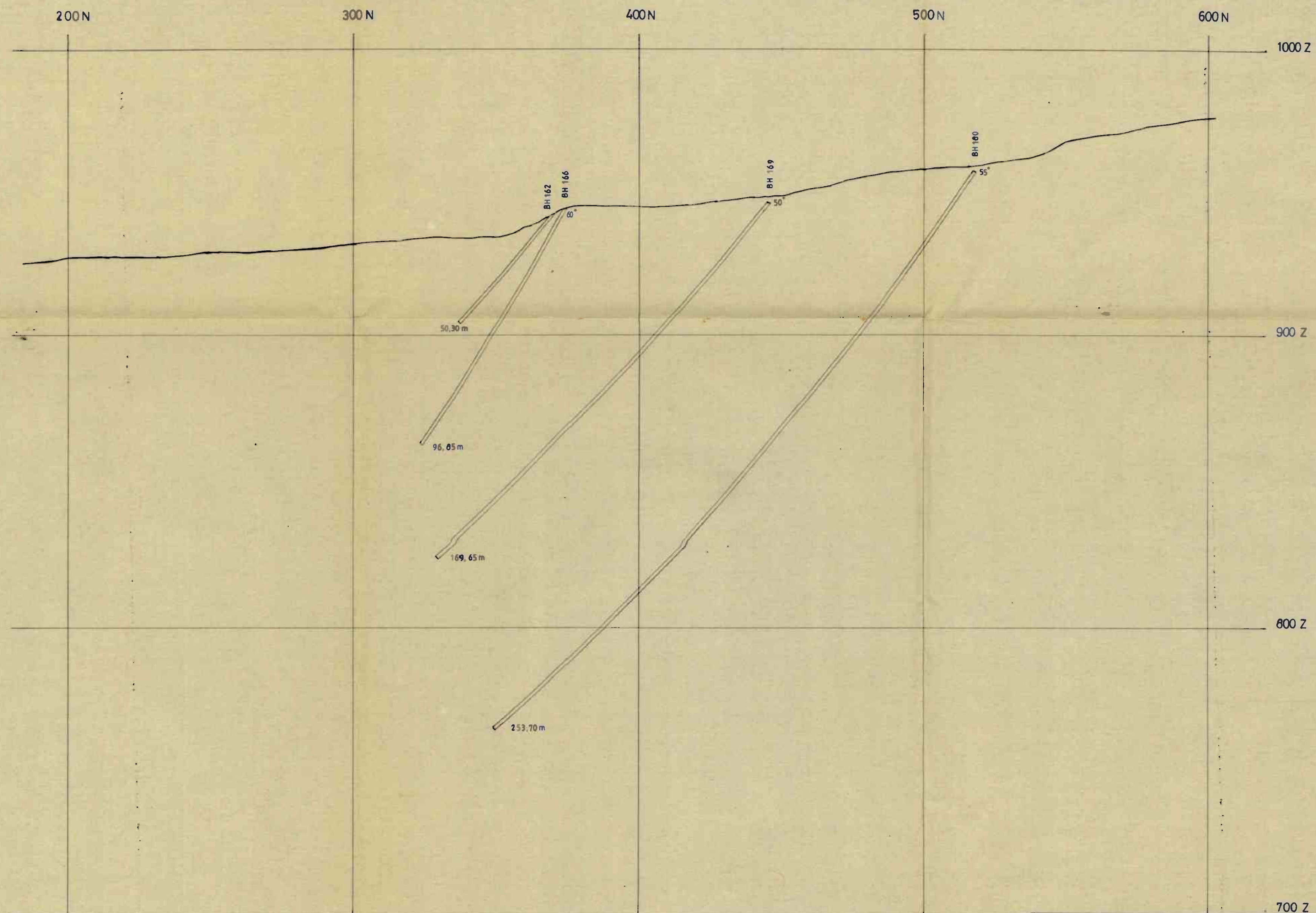
GRIMSDALEN

PROFIL 20 V

Date 25.11.85

Scale: 1:1000

20.4.



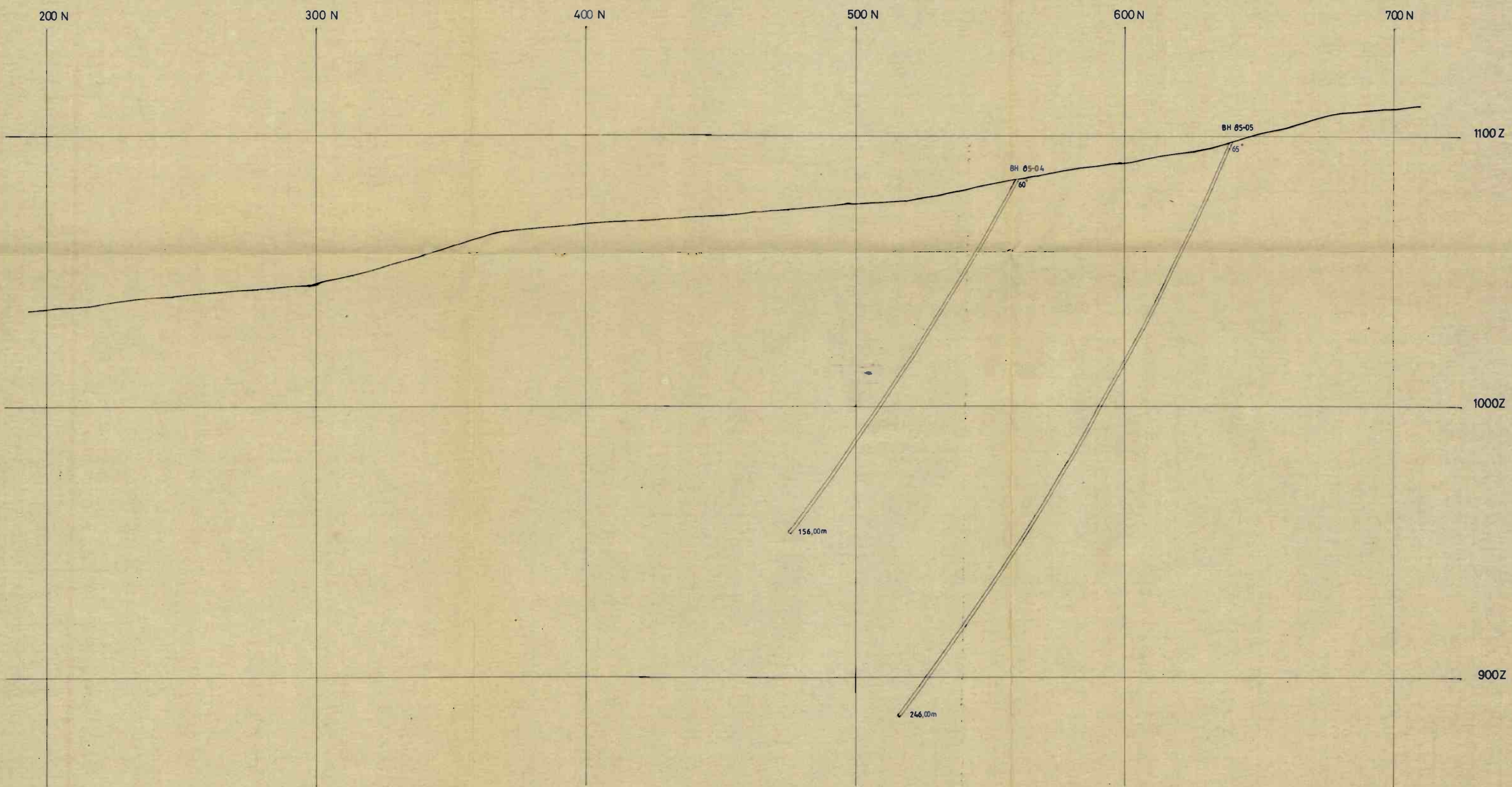
FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

GRIMSDALEN
PROFIL 2900 V

Date 7.11.85

Scale: 1:1000



FOLLDAL VERK A/S

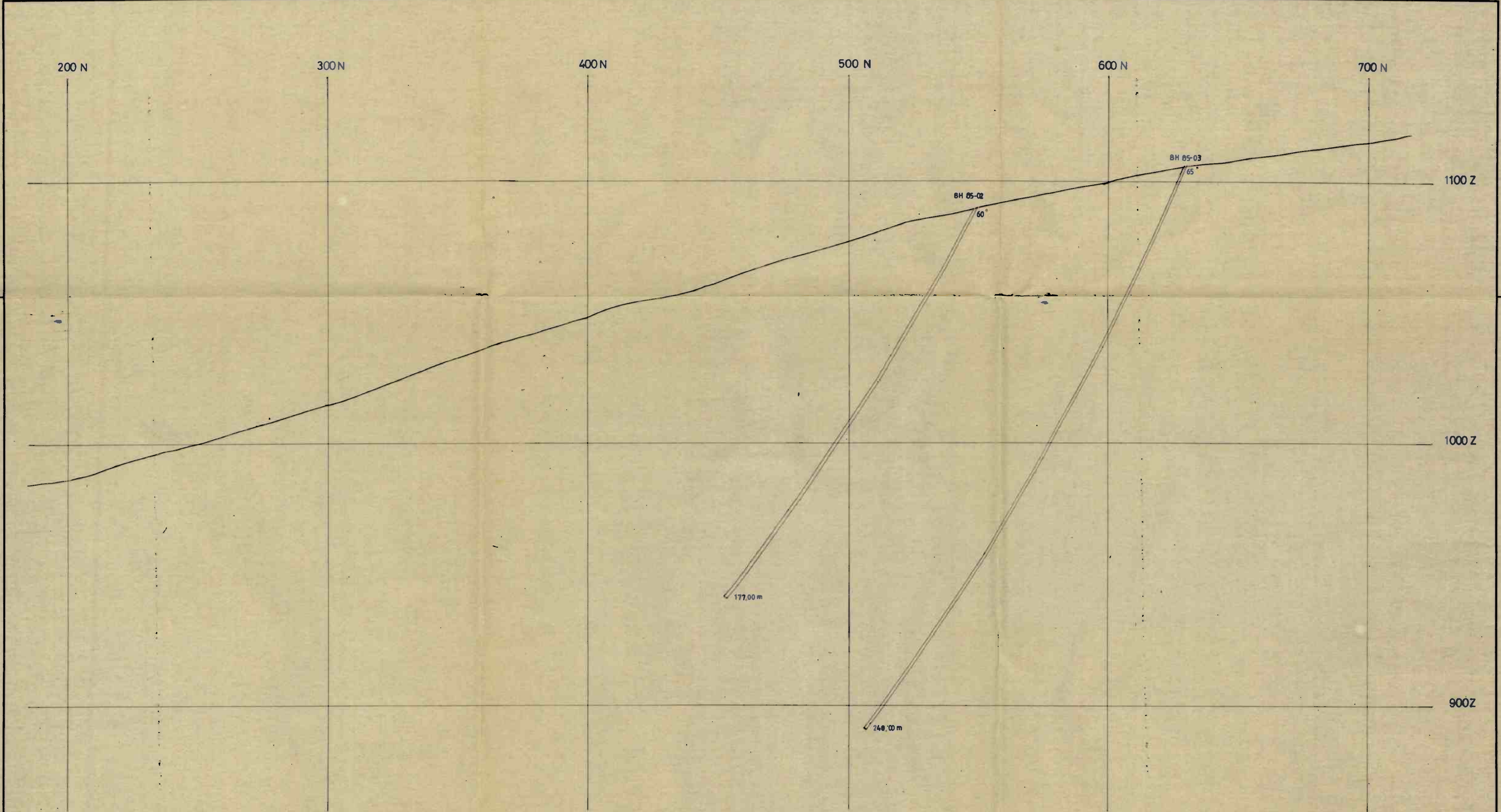
FOLLDAL - PROJECT - N-81-1

GRIMSDALEN

PROFIL 600 V

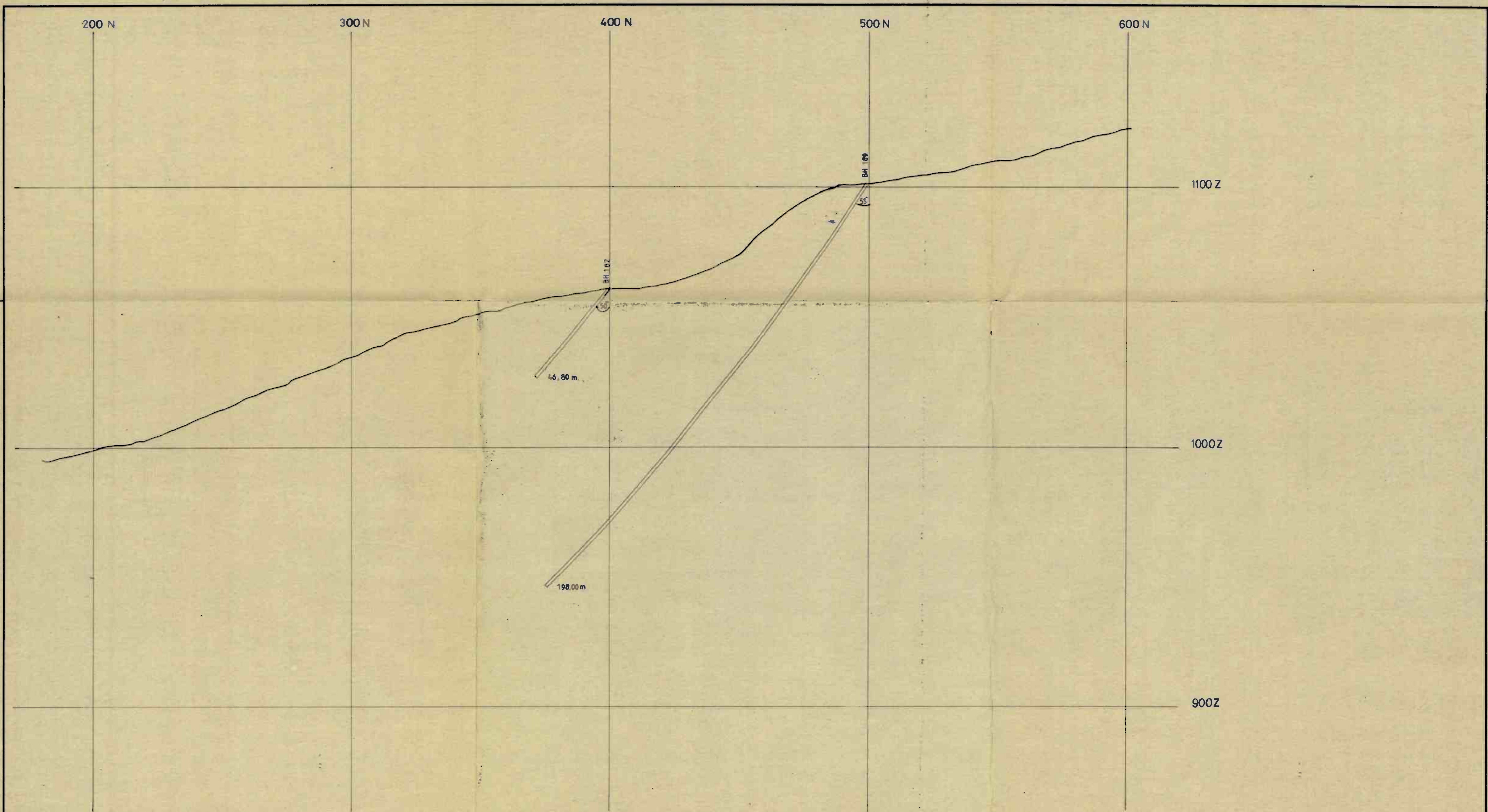
Date 25.11.85	Scale: 1: 1000	
---------------	----------------	--

A.S. TONNØR



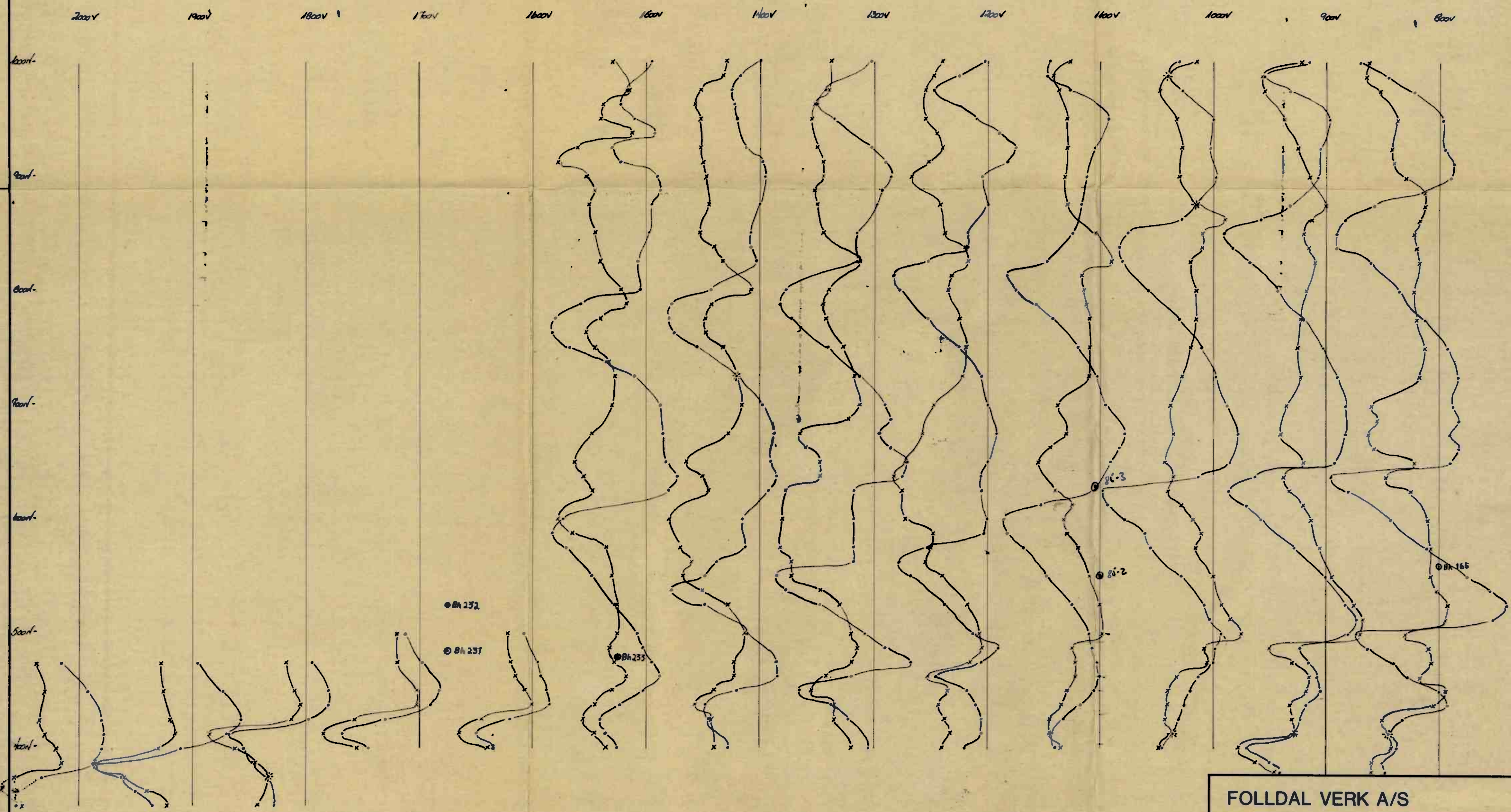
FOLLDAL VERK A/S		
<u>FOLLDAL - PROJECT - N-81-1</u>		
GRIMSDALEN		
PROFIL 1100V		
Date 25.11.05	Scale: 1:1000	

A.S. TORMØN



FOLLDAL VERK A/S		
<u>FOLLDAL - PROJECT - N-81-1</u>		
GRIMSDALEN		
PROFIL 2100 V		
Date 20.11.1985	Scale: 1: 1000	

AS TUNING



FOLLDAL VERK A/S

FOLLDAL - PROJECT - N-81-1

GRIMSDALEN
ULT

Date 16.6.1985	Scale: 1: 250	See Scale
----------------	---------------	-----------