Bergvesenet

Postboks 3021, 7002 Trondheim

Rapportarkivet

Bergvesenet rapport nr	Intern Journal nr	Internt arkiv nr	Rapport lokalisering	Gradering
BV 3100	Kasse 31		Trondheim	
Kommer fra ..arkiv	**Ekstern rapport nr**	**Oversendt fra**	**Fortrolig pga**	**Fortrolig fra dato:**
	N-81-1	Tverrfjellet		

Tittel

Kartbilag til "Folldal project.
1984"
Box III

Forfatter	Dato	Bedrift
Bakke, Olav Wilberg, Rune	1983	Folldal Verk A/S Amoco Norway Oil Company

Kommune	Fylke	Bergdistrikt	1: 50 000 kartblad	1: 250 000 kartblad
Alvdal Tynset	Hedmark	Østlandske	16191 16193 16194	Røros

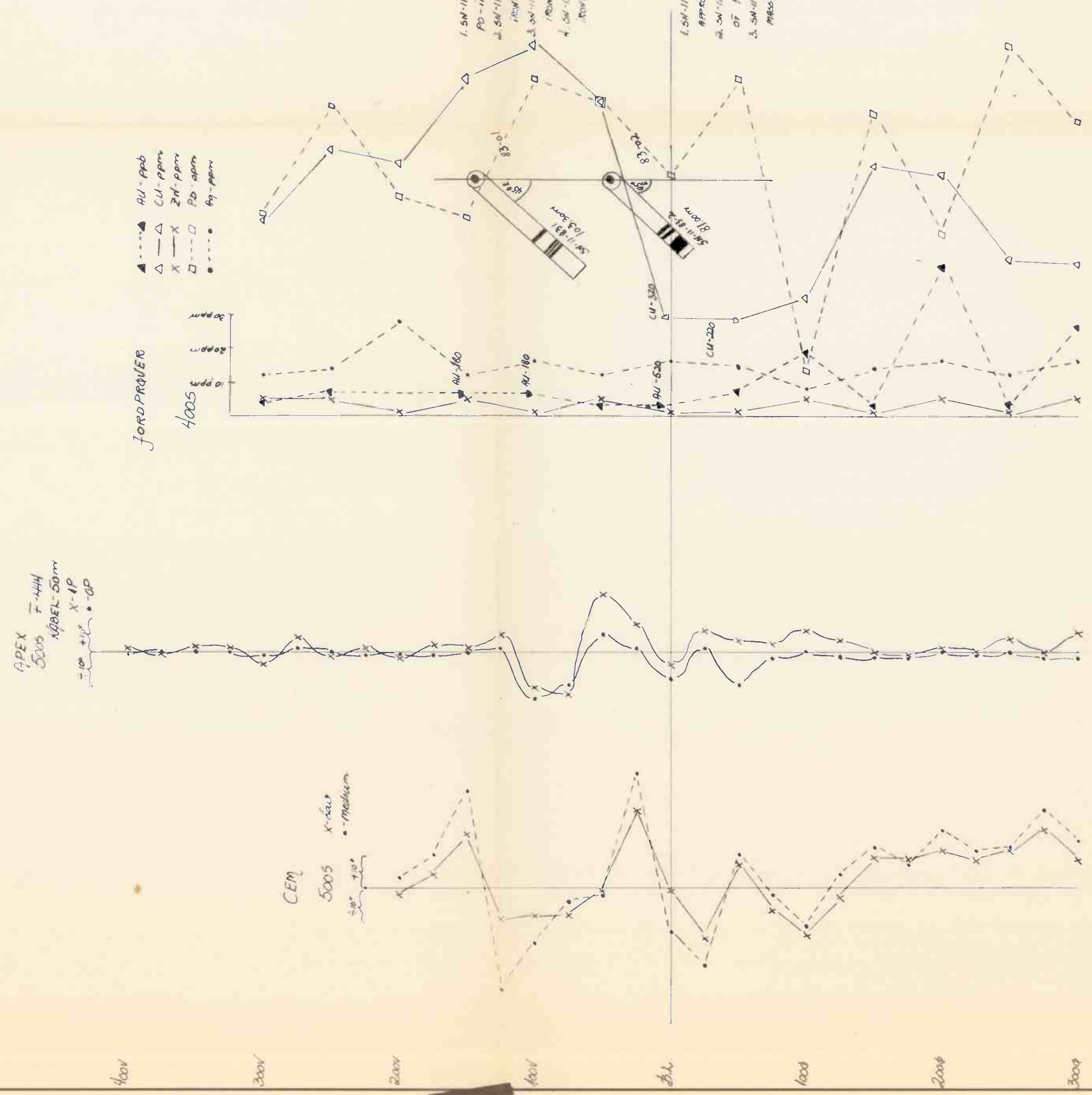
Fagområde	Dokument type	Forekomster
Geologi Geokjemi Geofysikk		Tynset
Råstofftype	**Emneord**	
Malm/metall		

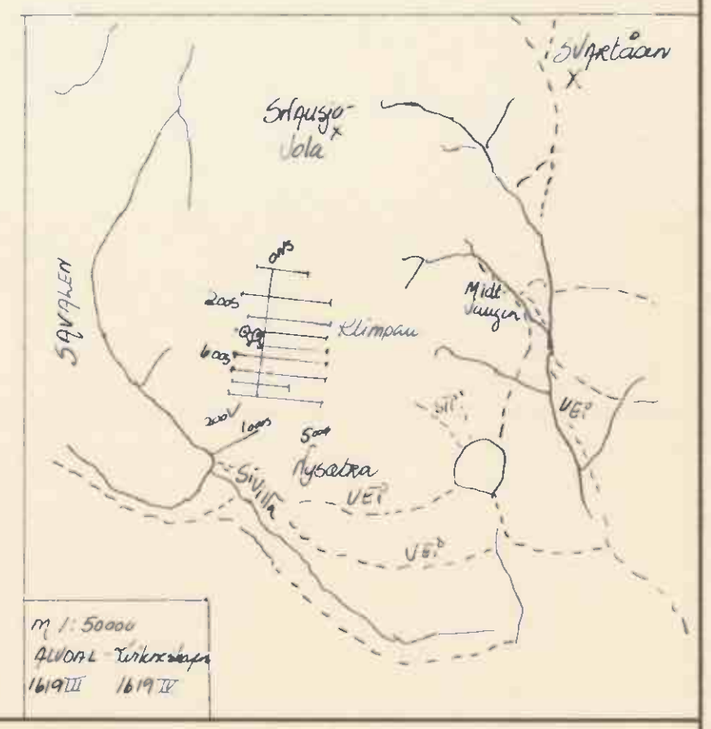
Sammendrag

Includes all surveys performed on each grid for the 1983 field season. Surveys include VLF, CEM, MAG, Apex max, min, IP, RP, Geochemical sampling and geological mapping.

Rapporten finnes på **BV 3096.**
Diamond drill logs finnes på **BV 3097**.
Kartbilag finnes også på **BV 3098, BV 3099 og BV 3101**.

Snæusjø-
Vola II





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

FOLLDAL - PROJECT - N-81-1

STRØMSJØVOLA II

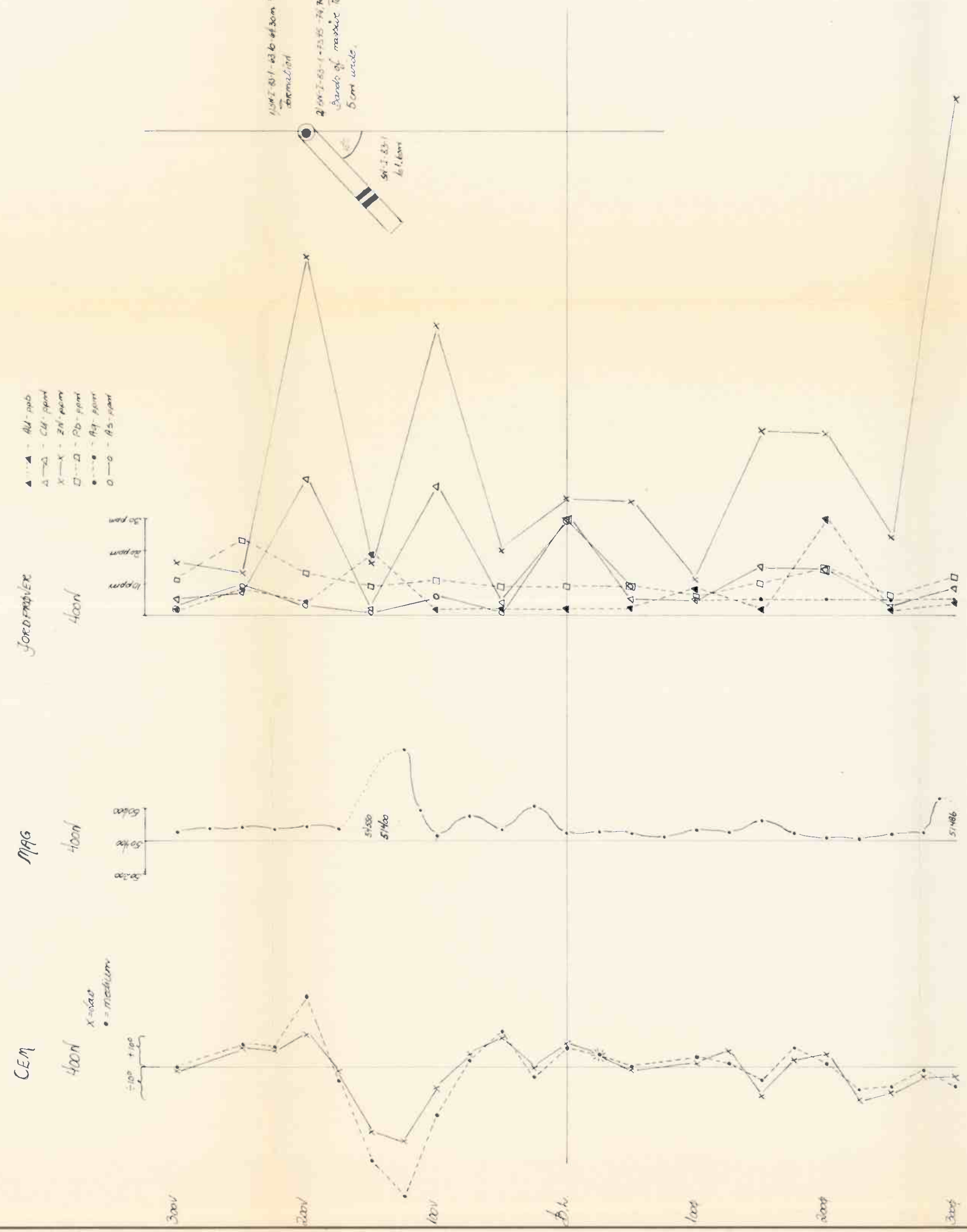
PROFIL 5005

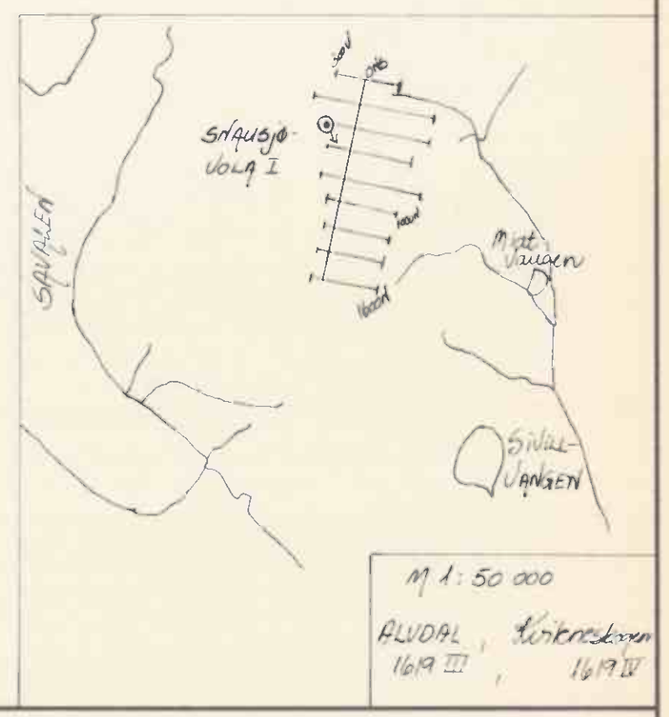
DIAMANTBORHULL SN-11-83-2

Date Januar 84	Scale: 1: 2500	Tegnet

A.S TORRKOP

Snapshot
Vol 1 I





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

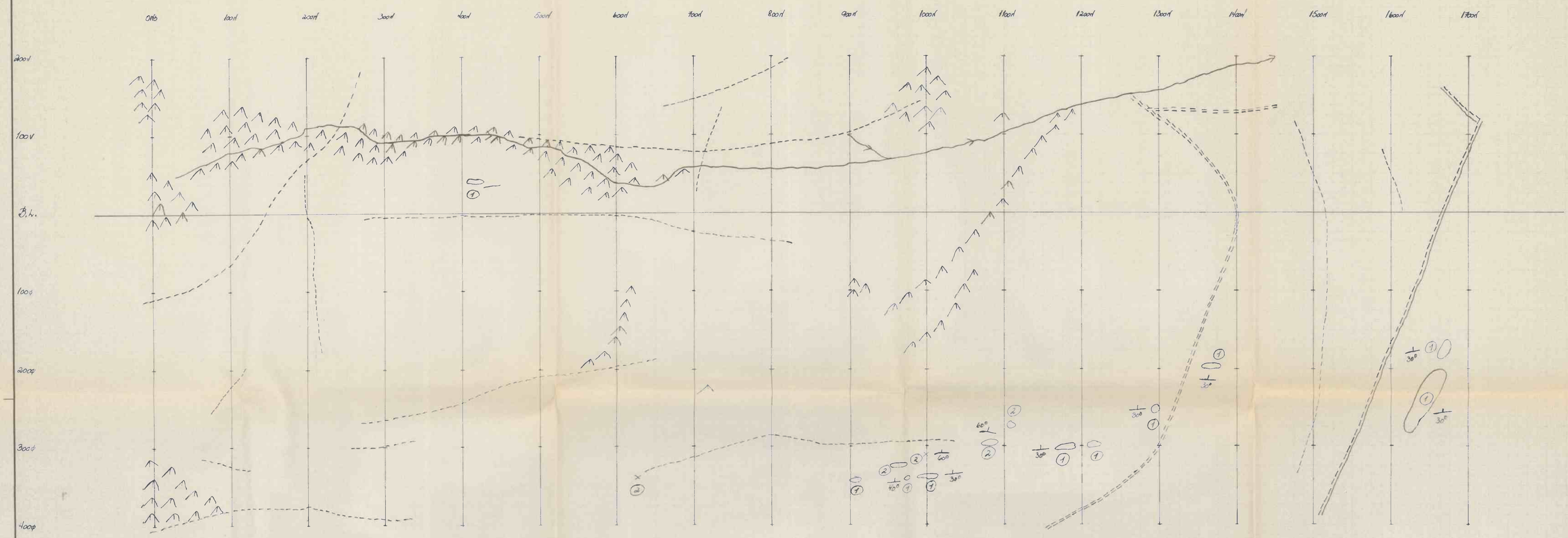
FOLLDAL - PROJECT - N-81-1

SNAUSJØVOLA I
PROFIL 400N

DIAMANTBORHULL SN I - 83.1

Date January 84	Scale: 1: 2500	Tor Dahlen

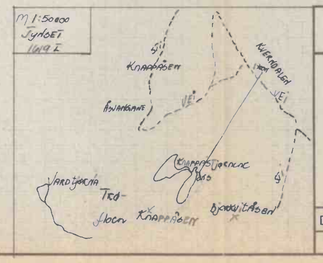
Appendix



TEGNEFORKLARING

1. SOLVGRÅ TYKKITT
2. MAFISK TUFF M/hornblende

BRUTNING
STRØK-FALL
VEG
TRAKTORVEG
STI
BEKK
MYR



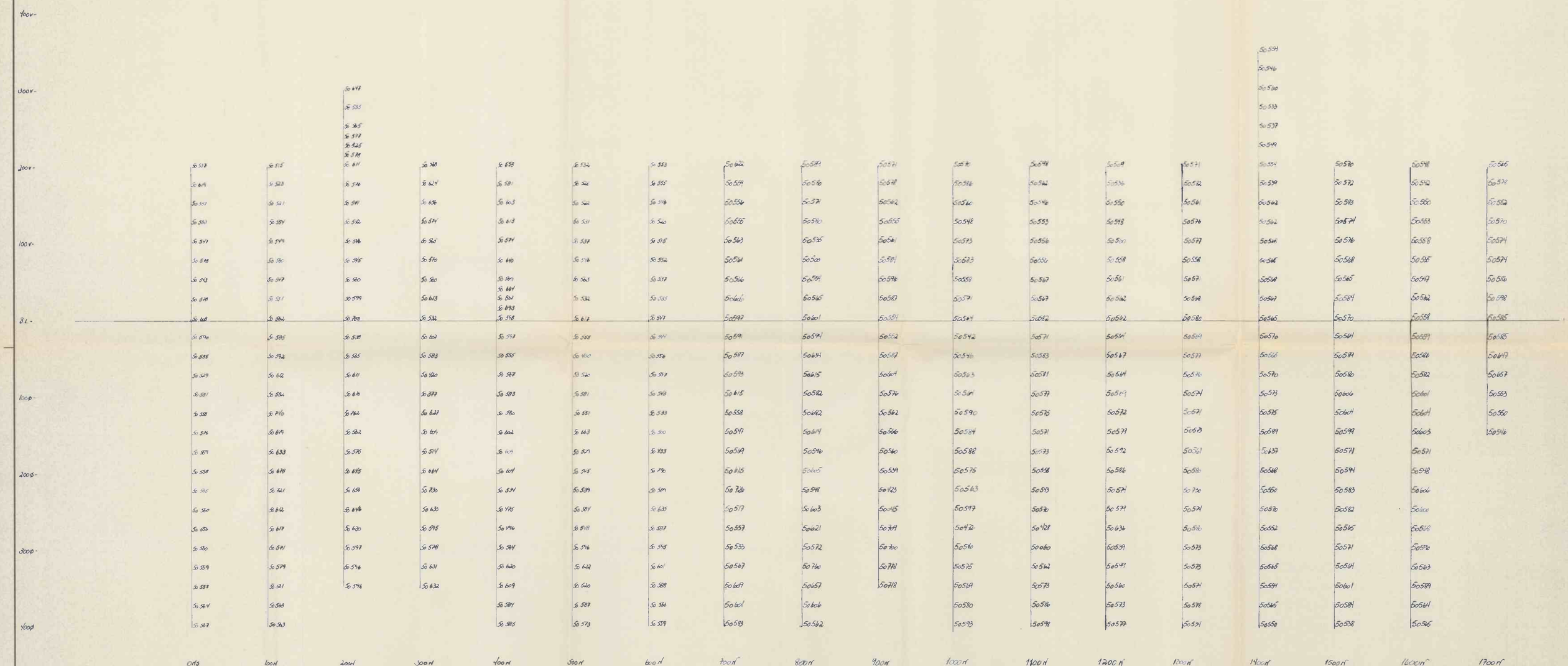
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

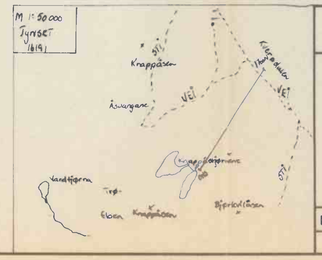
Folldal PROJECT N-81-1

KNAPPÅSEN

0m - 1700m

Date 27/7-83	Scale: 1: 2500	RW / J.D.





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

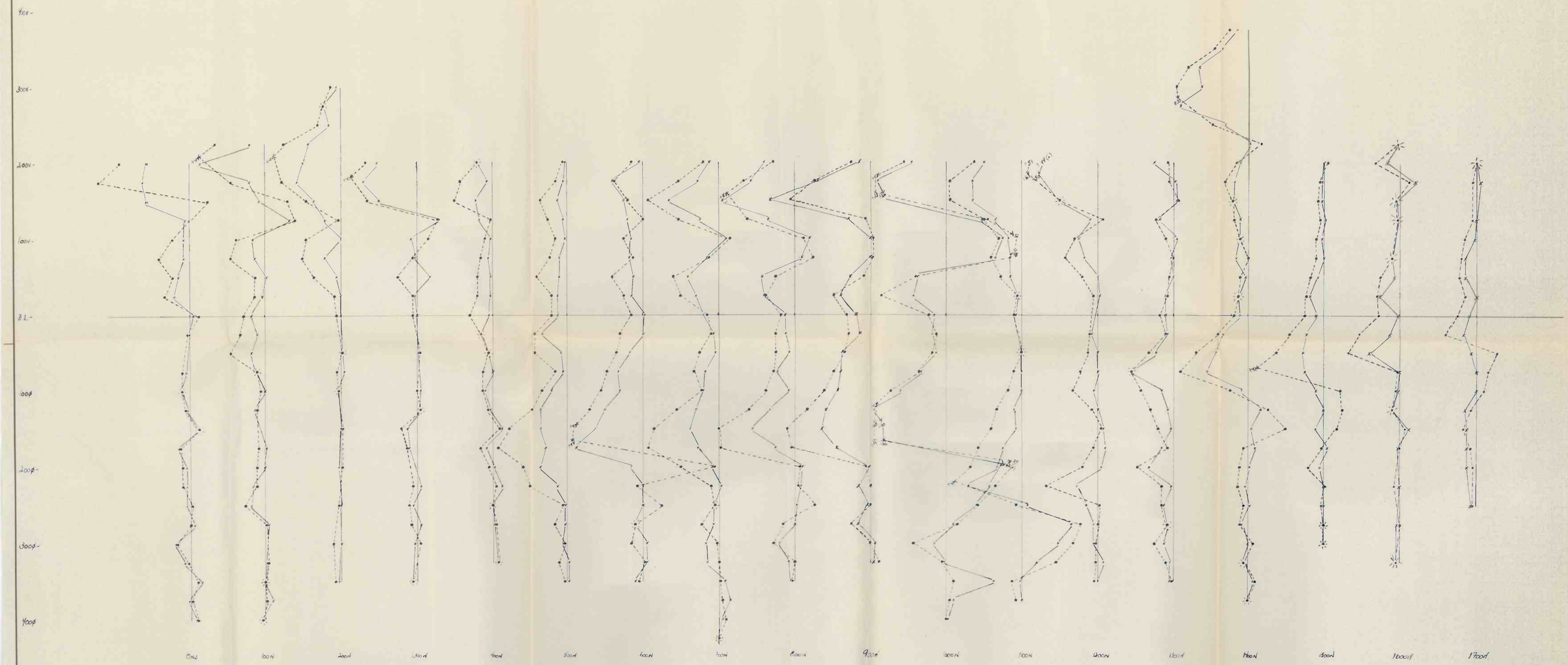
Folldal PROJECT N-81-1

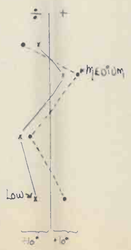
KNAPPÅSEN

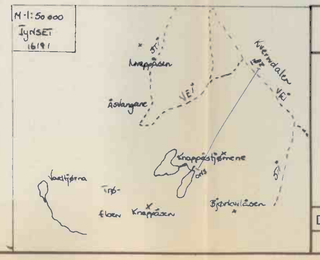
MAG

0m - 1700m

Date Juli/83 | Scale: 1: 2500 | Randi Tofnæs







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

Folldal PROJECT N-81-1

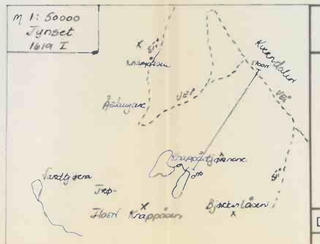
KNAPPÅSEN

CGM

Orig - 1500N

Date Juli 1983	Scale: 1: 2500	Franklin Johnson

	0+0	1+00	2+00	3+00	4+00	5+00	6+00	7+00	8+00	9+00	10+00	11+00	12+00	13+00	14+00	15+00	16+00	17+00
400V																		
300V																		
200V		15.0, 44.0, 8	6.5, 14.0, 8	2.5, 29.0, 8	14.0, 87.0, 10	1.0, 12.0, 10	6.0, 95.0, 10		2.5, 27.0, 8	14.0, 56.0, 8		13.0, 47.0, 12	43.0, 81.0, 10	15.0, 46.0, 8	2.5, 11.0, 6	4.0, 30.0, 8	3.5, 29.0, 10	11.0, 58.0, 10
	9.0, 12.0, 8		5.0, 29.0, 8	21.0, 56.0, 10	5.5, 22.0, 14	6.0, 79.0, 8	4.0, 32.0, 12	4.0, 26.0, 8		5.0, 48.0, 8	4.0, 33.0, 10	3.0, 19.0, 6		14.0, 44.0, 8	17.0, 43.0, 8	3.5, 22.0, 10	4.5, 38.0, 6	19.0, 50.0, 10
100V	32.0, 76.0, 16			6.5, 69.0, 10		1.5, 15.0, 8	9.5, 63.0, 8	2.5, 38.0, 10	2.5, 24.0, 8	3.0, 30.0, 8	1.0, 12.0, 8	23.0, 73.0, 12	12.0, 60.0, 8		0.5, 6.5, 6	12.0, 44.0, 8		
			1.5, 12.0, 10		20.0, 69.0, 12					44.0, 50.0, 10	6.0, 36.0, 8		6.5, 49.0, 6	13.0, 42.0, 10	3.0, 24.0, 6	12.0, 65.0, 8	46.0, 79.0, 16	7.0, 27.0, 10
Bl.			3.0, 26.0, 8	1.0, 12.0, 8	0.5, 6.5, 6	3.5, 26.0, 10	17.0, 33.0, 12	5.0, 37.0, 10	14.0, 57.0, 10	1.5, 19.0, 6	17.0, 52.0, 8			1.5, 16.0, 8	<0.5, 8.0, 4	31.0, 61.0, 10	9.0, 61.0, 10	9.0, 59.0, 10
		1.5, 15.0, 10	21.0, 49.0, 14	2.0, 12.0, 8	<0.5, 5.0, 4	5.0, 32.0, 8	<0.5, 2.0, 8	1.5, 9.0, 6	0.5, 9.5, 4	6.0, 24.0, 10	8.0, 43.0, 8		9.0, 36.0, 10			12.0, 57.0, 12	16.0, 51.0, 10	
100S	8.5, 33.0, 8	11.0, 68.0, 8	10.0, 39.0, 8	8.5, 57.0, 10	1.0, 25.0, 6	6.0, 43.0, 6	5.5, 32.0, 10	2.0, 11.0, 6	21.0, 70.0, 12		6.5, 49.0, 10		4.5, 27.0, 14	10.0, 38.0, 10	1.5, 12.0, 6	8.5, 85.0, 10	10.0, 49.0, 10	
	2.0, 27.0, 8	27.0, 78.0, 10	1.0, 12.0, 4	4.5, 58.0, 6	<0.5, 7.0, 4	20.0, 73.0, 16	4.0, 24.0, 8	10.0, 45.0, 10	3.0, 84.0, 8	1.5, 16.0, 6		14.0, 30.0, 6	0.5, 12.0, 6	9.5, 66.0, 10	<0.5, 6.0, 8		4.5, 45.0, 8	
200S	1.5, 23.0, 8	5.5, 39.0, 8	19.0, 74.0, 14	2.0, 34.0, 8	1.5, 41.0, 8	14.0, 110.0, 12	1.5, 5.0, 4	1.5, 38.0, 8	5.0, 31.0, 8	10.0, 63.0, 10	<0.5, 2.0, 2	15.0, 29.0, 6	3.5, 35.0, 14	2.5, 33.0, 8		12.0, 49.0, 10	5.5, 39.0, 10	
	4.5, 80.0, 8	18.0, 63.0, 10	10.0, 69.0, 12	1.0, 18.0, 10	3.0, 43.0, 8	13.0, 90.0, 8				20.0, 55.0, 10	13.0, 59.0, 8	22.0, 68.0, 10	2.0, 10.0, 8	5.0, 51.0, 8	9.5, 47.0, 12	4.5, 43.0, 8	7.5, 44.0, 10	
300S	<0.5, 5.5, 4	21.0, 93.0, 16	1.0, 33.0, 8	<0.5, 17.0, 6	3.0, 33.0, 6	4.5, 63.0, 8	7.0, 48.0, 12	13.0, 82.0, 10	11.0, 77.0, 8	1.0, 18.0, 8	11.0, 56.0, 8	26.0, 62.0, 14	24.0, 64.0, 8	23.0, 54.0, 8	5.0, 31.0, 10	8.0, 42.0, 10	8.5, 49.0, 8	
		3.5, 33.0, 8	23.0, 81.0, 12	0.5, 14.0, 6	2.5, 23.0, 6	5.5, 41.0, 8		10.0, 85.0, 12	11.0, 62.0, 8		24.0, 87.0, 20	32.0, 76.0, 12	17.0, 90.0, 10	6.5, 56.0, 8	1.0, 11.0, 8	15.0, 42.0, 8	8.0, 62.0, 8	
400S		2.0, 20.0, 8	7.0, 35.0, 10	1.5, 26.0, 8	18.0, 97.0, 10	7.5, 34.0, 10	2.5, 17.0, 6		4.5, 62.0, 8							3.5, 27.0, 8	3.5, 44.0, 8	



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

FOLLDAL - PROJECT - N- 81-1

KNAPPÅSEN

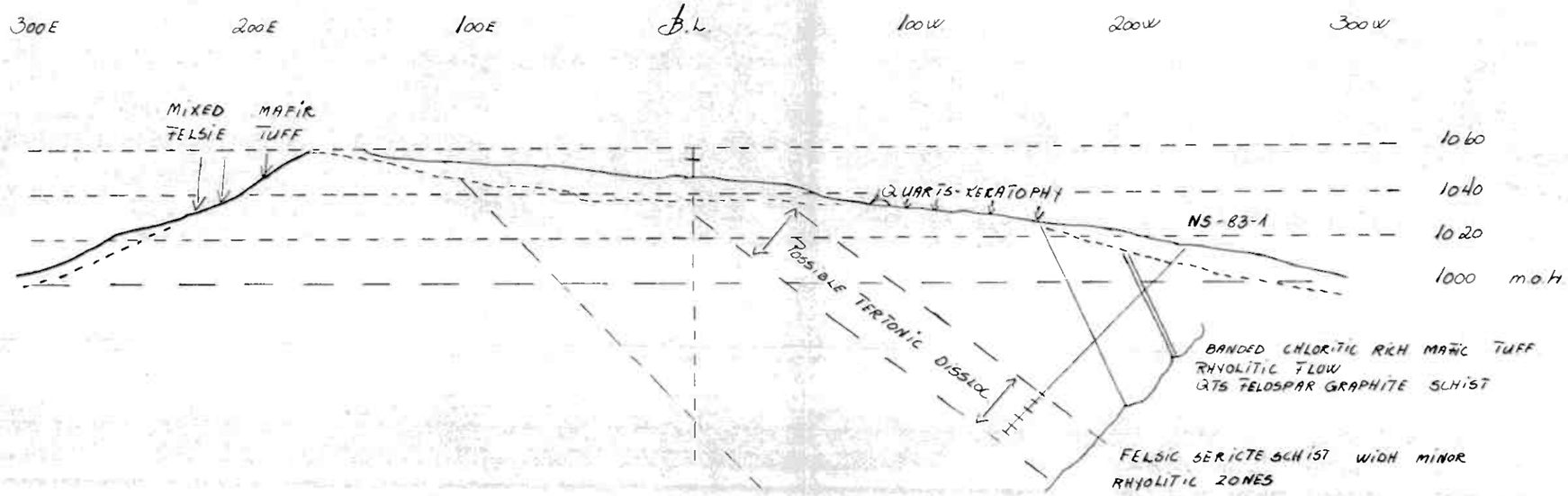
GEOCHEMICAL MAP

0+0 - 17+00

(CU-ZN-Pb ppm)

Date January 84 | Scale: 1: 250 | Tekkum

Nondvo-A



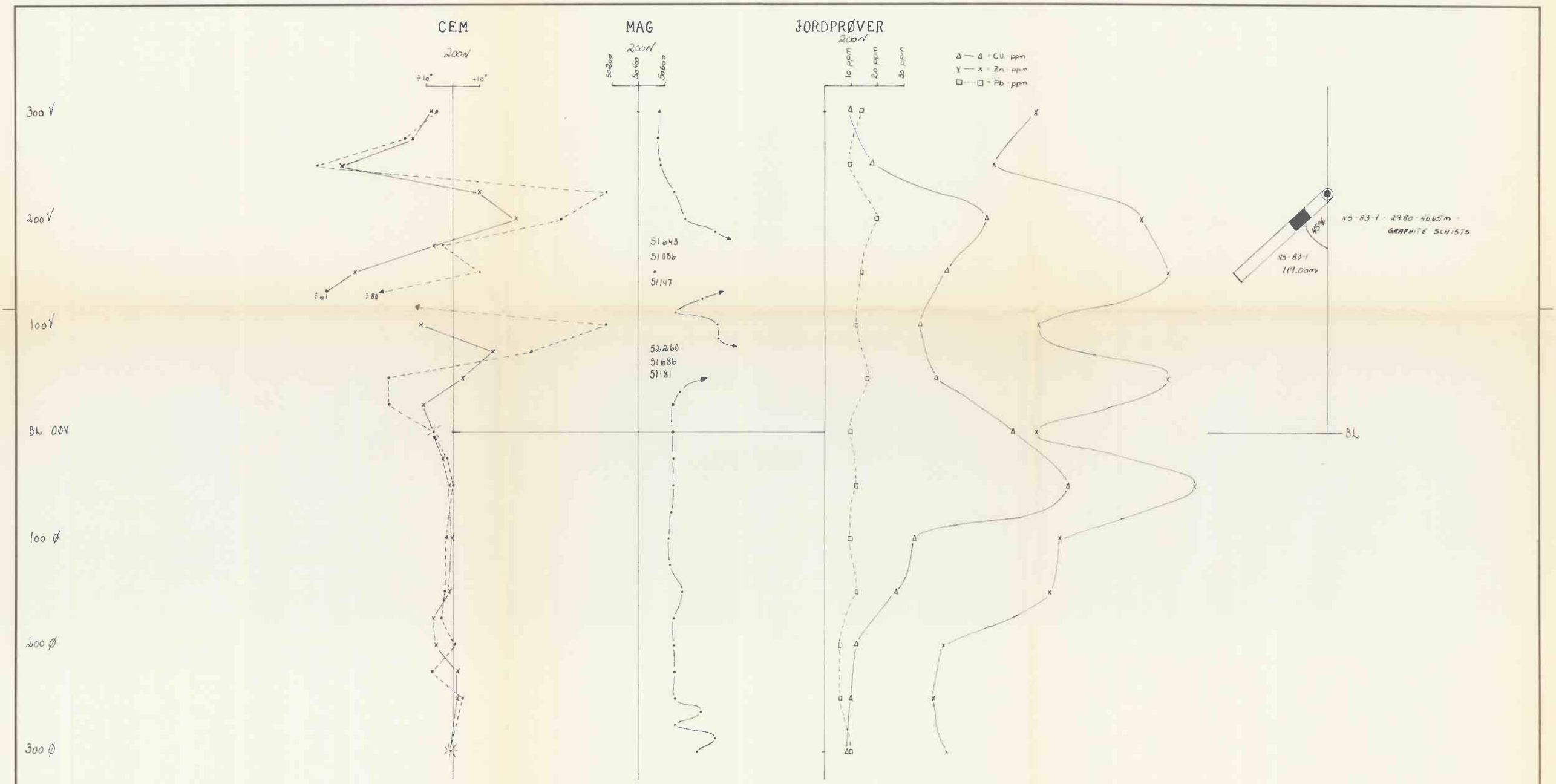
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

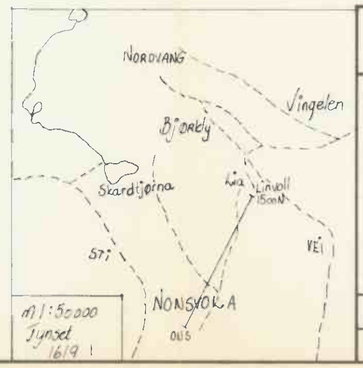
FOLLDAL - PROJECT - N-81-1

NONSJOLA

PROFIL 200N

Date 15.2 84	Scale: 1: 2500	O.B





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

FOLLDAL - PROJECT - N-81-1

NONSVOLA

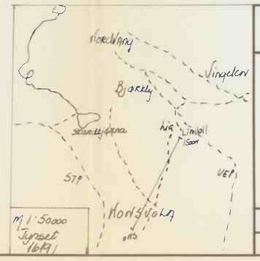
PROFIL 200 N

DIAMANTBORHULL NS-83-1

Date Januar 84	Scale: 1: 2500	Hanne Brennodden.

	0m S	100m	200m	300m	400m	500m	600m	700m	800m	900m	1000m	1100m
300V	12.0-60.0-12	7.5-30.0-12	10.0-80.0-14	7.0-44.0-12	13.0-77.0-16	3.5-33.0-8	17.0-110-10	10.0-90.0-8	2.5-20.0-6	5.0-33.0-8	17.0-94.0-8	11.0-57.0-10
	16.0-64.0-10	24.0-65.0-16	18.0-64.0-10	12.0-110-12	5.5-48.0-10	3.0-33.0-10	14.0-72.0-10	<0.5-6.0-4	6.0-63.0-6	10.0-89.0-8	9.5-34.0-8	9.0-30.0-8
200V	44.0-150-26	18.0-98.0-14	61.0-120-20	31.0-150-12	4.5-48.0-8	9.5-64.0-10	17.0-97.0-12	<0.5-3.5-6	5.5-52.0-11	6.5-52.0-6	57.0-84.0-14	32.0-74.0-12
	25.0-120-14	40.0-130-10	46.0-130-14	47.0-160-12	44.0-250-12	17.0-100-8	24.0-110-18	1.0-6.0-4	26.0-61.0-8	65.0-140-12	59.0-64.0-12	12.0-32.0-12
100V	17.0-110-12	65.0-130-10	36.0-81.0-12	39.0-110-16	59.0-170-16	34.0-120-10	78.0-91.0-14	34.0-120-12	27.0-210-6	34.0-55.0-10	22.0-52.0-10	11.0-57.0-18
	24.0-130-14	83.0-180-10	42.0-130-16	4.5-76.0-10	46.0-84.0-10	20.0-120-12	38.0-75.0-12	32.0-120-12	41.0-200-10	25.0-60.0-10	4.0-38.0-6	35.0-200-10
0M	6.5-28.0-6	9.0-38.0-6	7.0-80.0-10	18.0-94.0-14	40.0-100-16	14.0-55.0-8	24.0-93.0-10	45.0-520-14	19.0-69.0-16	26.0-67.0-8	15.0-84.0-10	66.0-210-14
	27.0-68.0-8	23.0-160-10	92.0-140-12		72.0-170-12	17.0-110-10	50.0-150-14	17.0-66.0-8	26.0-64.0-8	5.5-37.0-6	25.0-110-10	70.0-59.0-16
100S	13.0-47.0-10	16.0-68.0-10	34.0-89.0-10	24.0-52.0-10	12.0-77.0-8	7.0-110-10	6.0-25.0-12	2.5-18.0-8	52.0-160-10	39.0-110-10	20.0-160-8	1.5-4.0-2
	43.0-84.0-10	54.0-77.0-12	27.0-85.0-12	2.0-6.0-8	12.0-62.0-8	9.5-55.0-6	19.0-110-8	23.0-74.0-10	25.0-170-10	3.5-61.0-6	7.0-100-6	92.0-120-18
200S	16.0-35.0-8	13.0-35.0-8	12.0-45.0-6	60.0-110-14	23.0-60.0-10	9.0-46.0-8	7.5-59.0-6	62.0-100-8	19.0-67.0-10	3.0-35.0-4	<0.5-6.5-2	16.0-73.0-8
	15.0-67.0-10	7.0-31.0-8	10.0-41.0-6	21.0-81.0-10	24.0-66.0-8	24.0-81.0-8	20.0-78.0-10	5.0-71.0-8	29.0-14.0-6	16.0-99.0-6	4.5-74.0-6	13.0-14.0-8
300S	28.0-88.0-8	14.0-34.0-8	8.5-46.0-10	20.0-11.0-20	9.0-56.0-8	9.0-85.0-8	7.5-82.0-12	22.0-15.0-12	<0.5-11.0-2	11.0-64.0-6	24.0-66.0-10	21.0-33.0-10

84-01 85-01 84-02 84-03 84-04



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

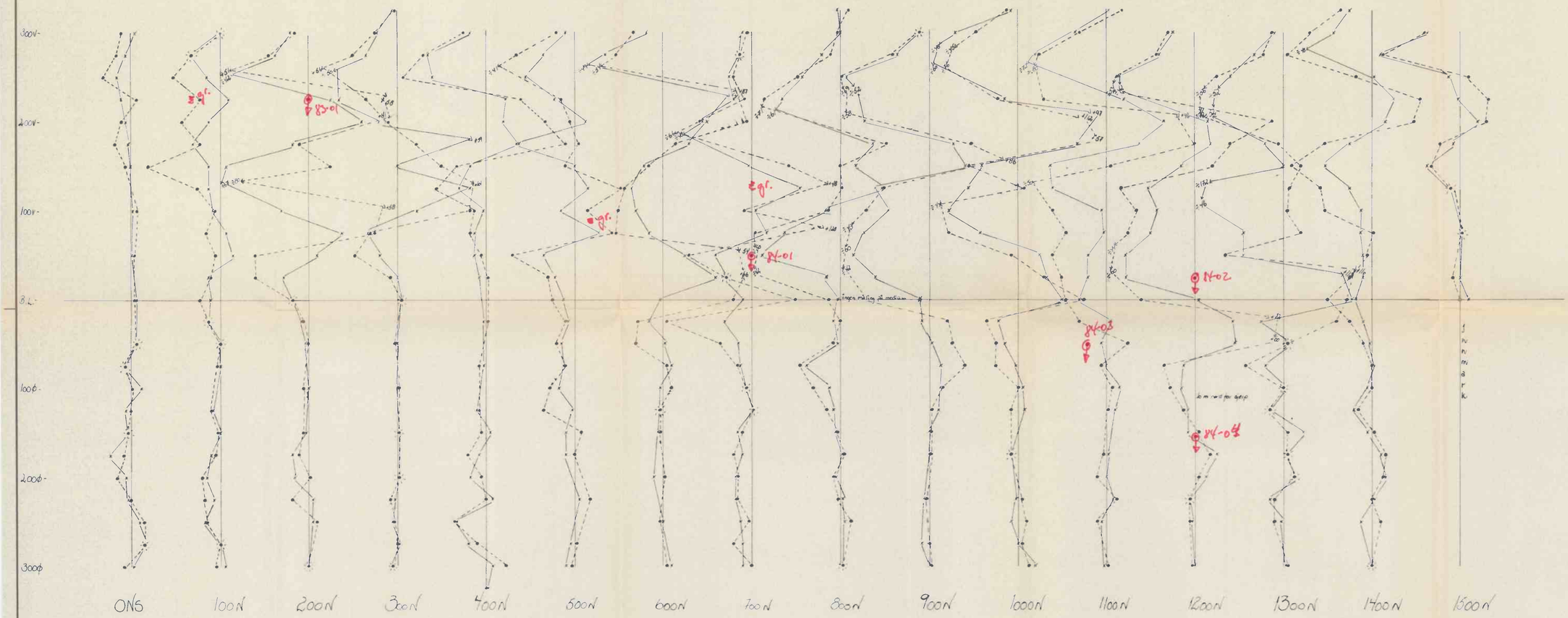
FOLLDAL - PROJECT - N-81-1

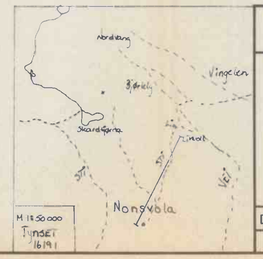
NORSVOLA

GEOCHEMICAL MAP
(CU-ZN-PB)

0m S - 1100m

Date November 1983 | Scale: 1: 2500 | Tarkhan





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

FOLLDAL PROJECT N-81-1

NONSVOLA

CEM ONS-1500N

Date Juli/83	Scale: 1: 2500	Rolandt Fjelmes

A.S TOSSRAGPI

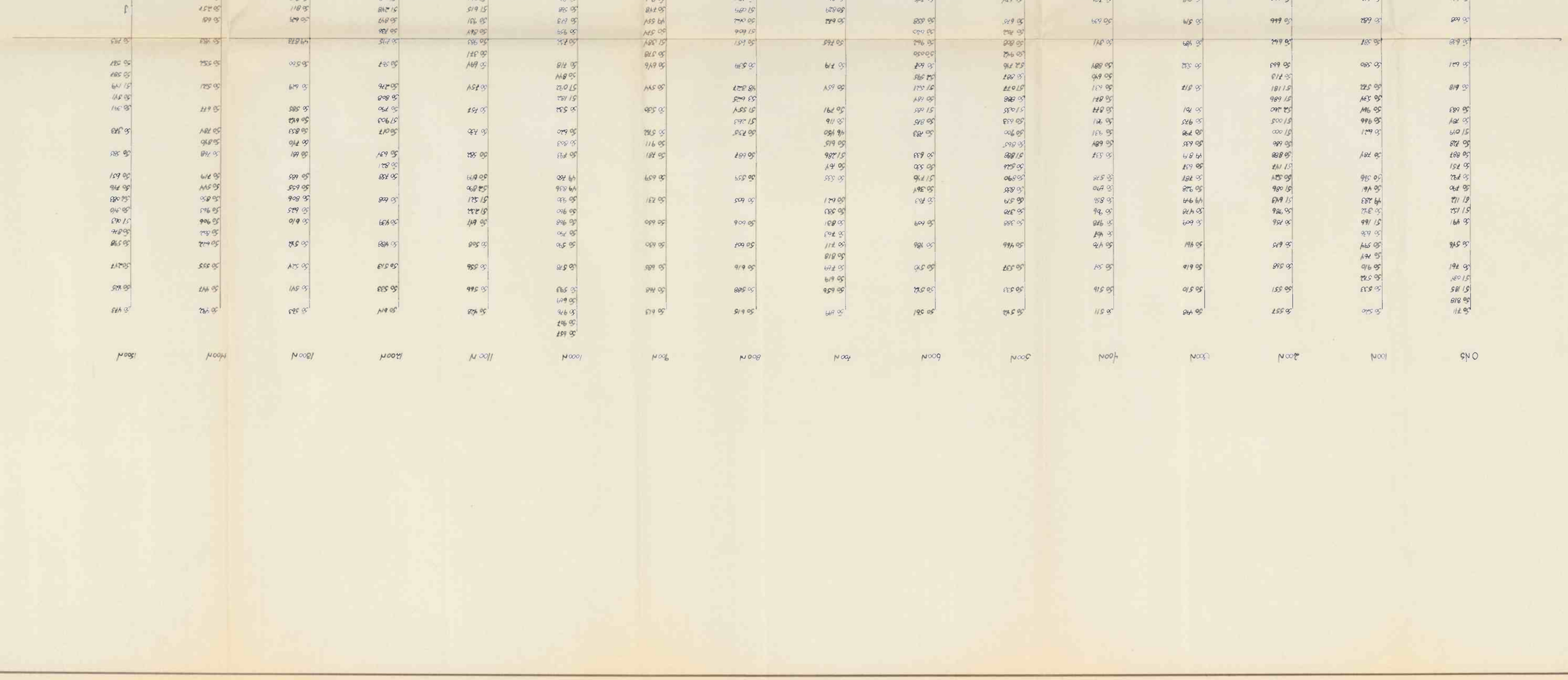
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

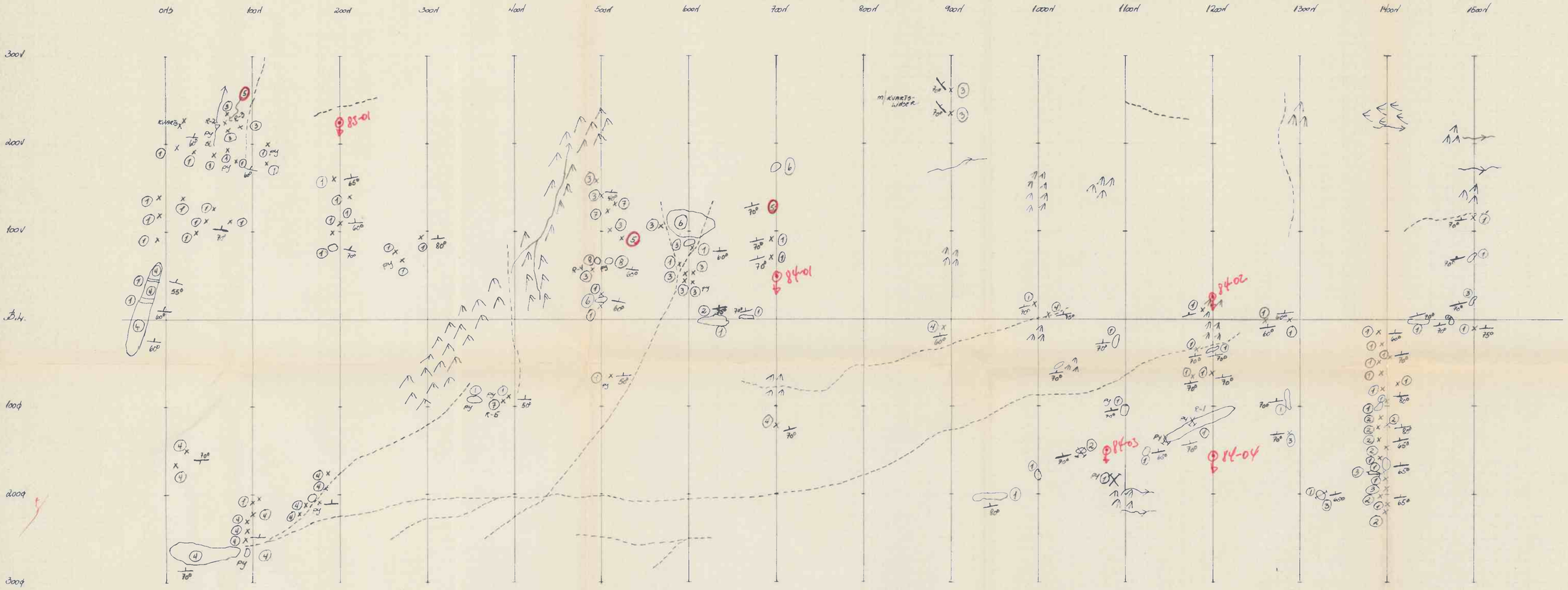
Felicia PROJECT N-81-1

Nonguvola

MAP

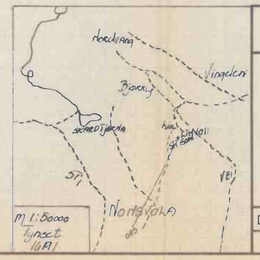
Date Feb/83 | Scale: 1:2000 | Frank Fuhrer





JEGNEFORKLARING

1 KVARTSKERATOFYR
2 GRANNSKIFER
3 SILLTISERT SEDIMENT (mørk grå)
4 BRANDET MAFISK - FELSISK TUFF
5 GRAFITTSKIFER
6 TRONDHJEMITT
7 FYLLITT
8 INTERMED - MAFISK VULK.
BLOTNING
STRØK - FALL
SKJERP
LØSBLOKK



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

Folldal PROJECT N-81-1

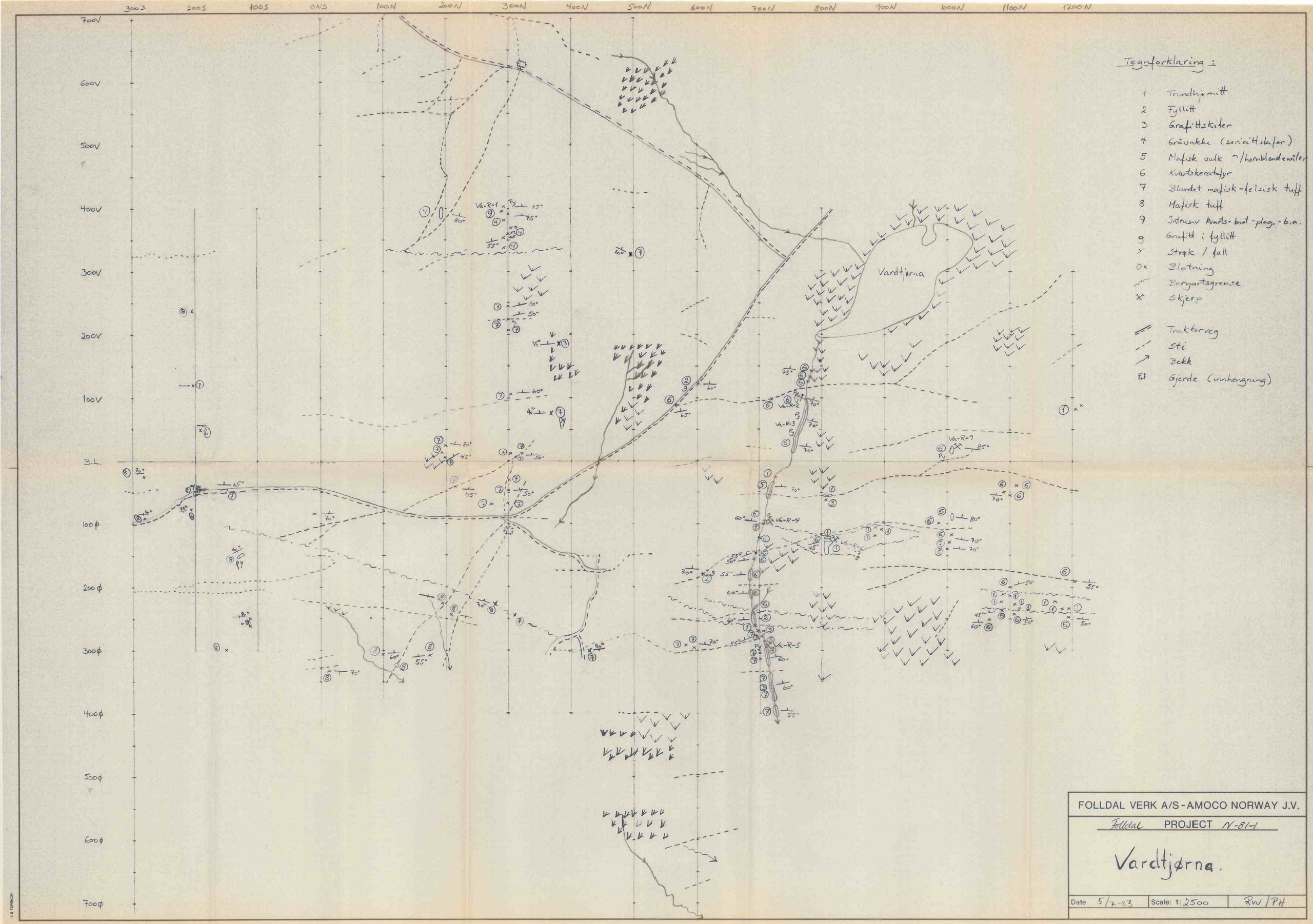
NORSVOLA

geology

0m - 1500m

Date 11/7 - 83	Scale: 1: 2500	PH/RW - JD

YARDTICKETS

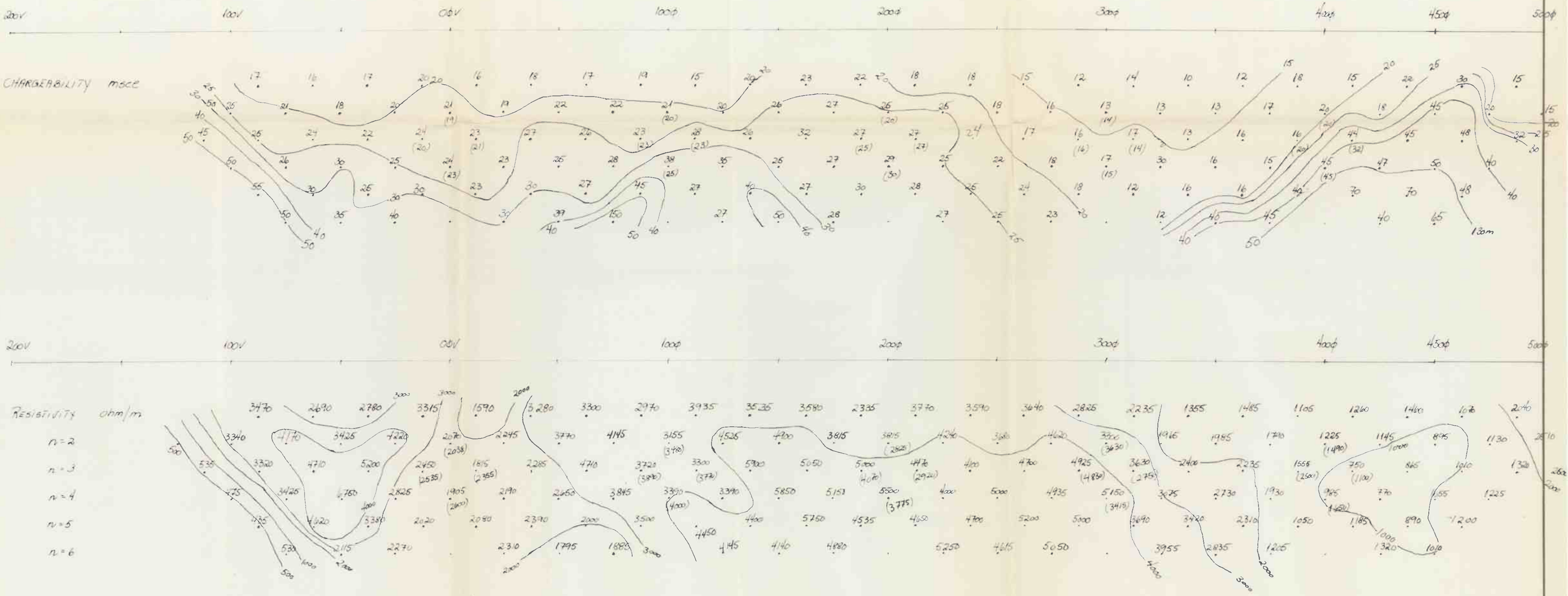


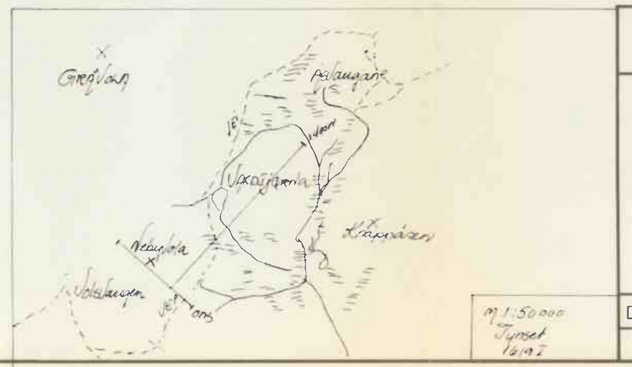
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

Folldal PROJECT N-81-1

Vardtjørna.

Date 5/7-83	Scale: 1: 2500	RW/PH





M 1:50 000
Tynset
16.9.7

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

FOLLDAL - PROJECT - N-81-1

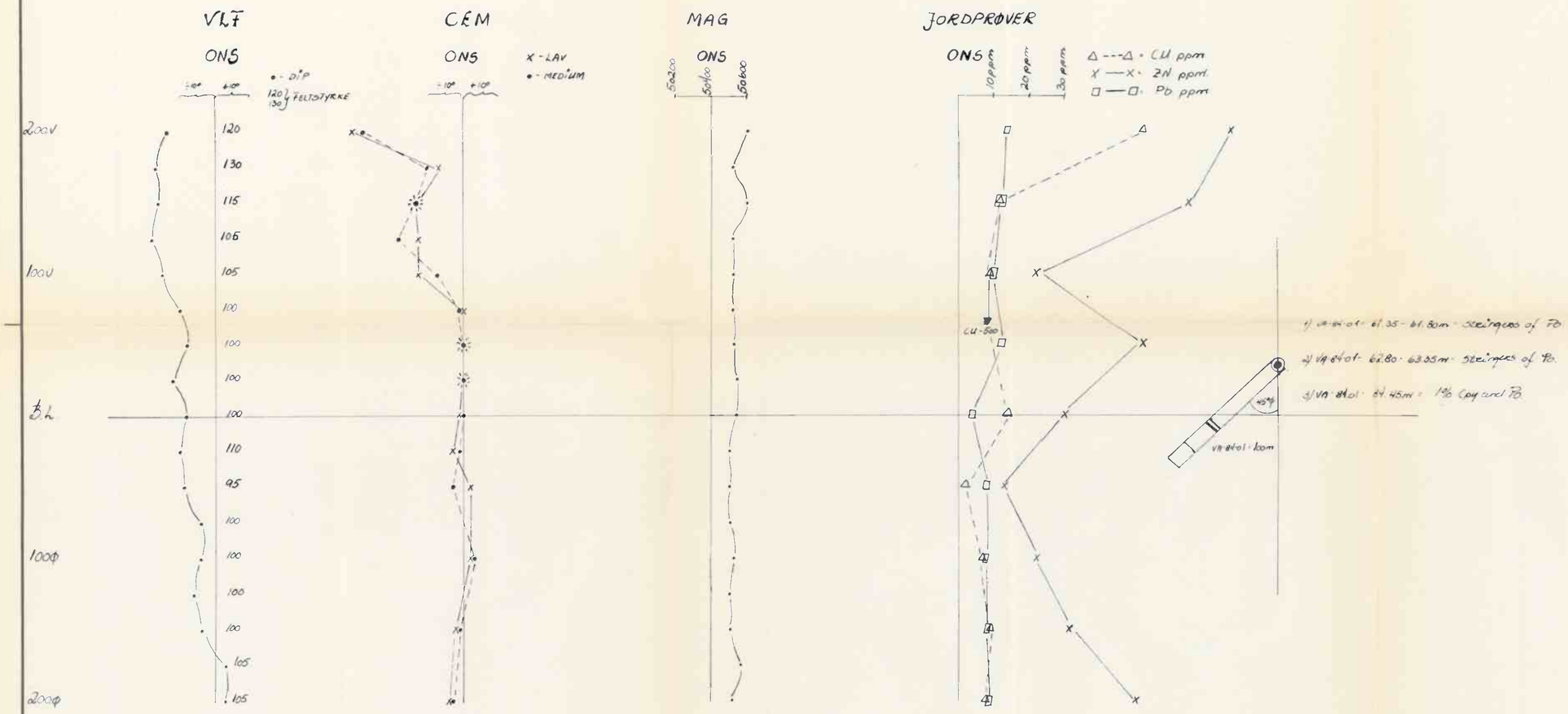
VARDTJØRNA

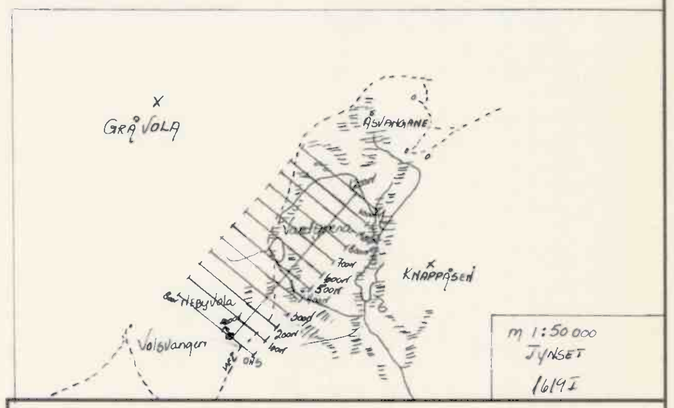
PROFIL 400N

IP-RP

DIPOLE-DIPOLE - A = 25 m.

Date Januar 84	Scale: 1: 1250	Jakob Jakobsen





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

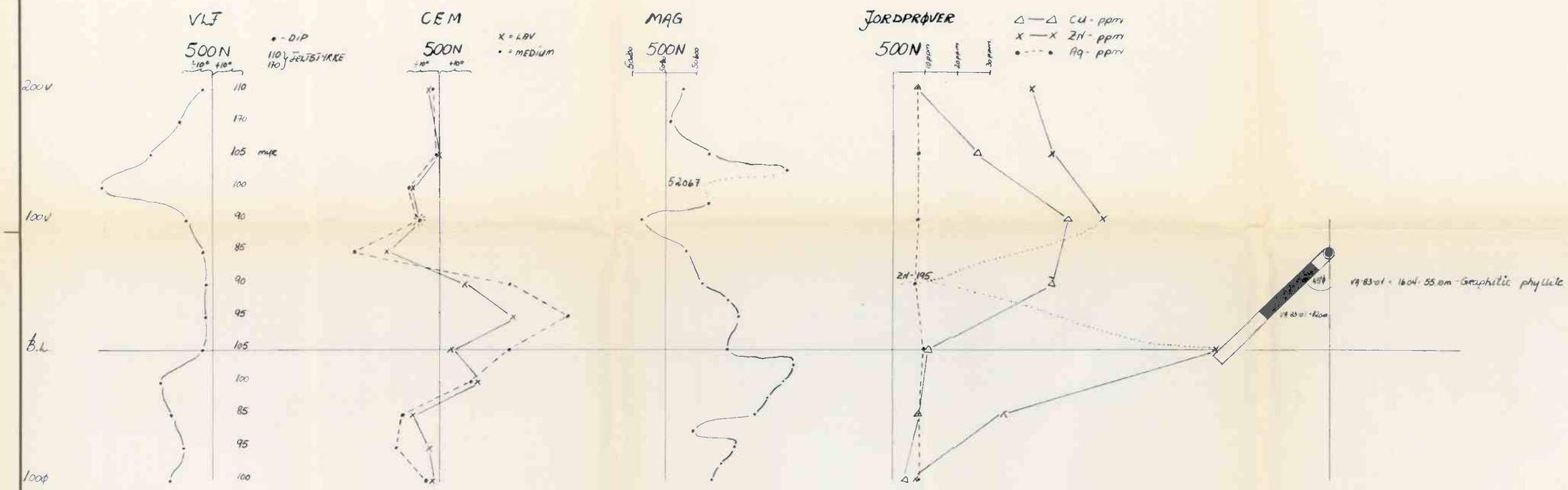
FOLLDAL - PROJECT - N-81-1

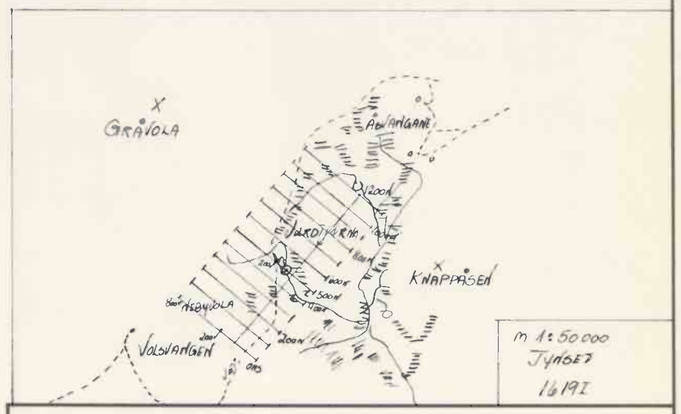
VARDTJØRNA

PROFIL ONS

DIAMANTBORHULL VA-84-01

Date January 84	Scale: 1: 2500	Tor Dahlen





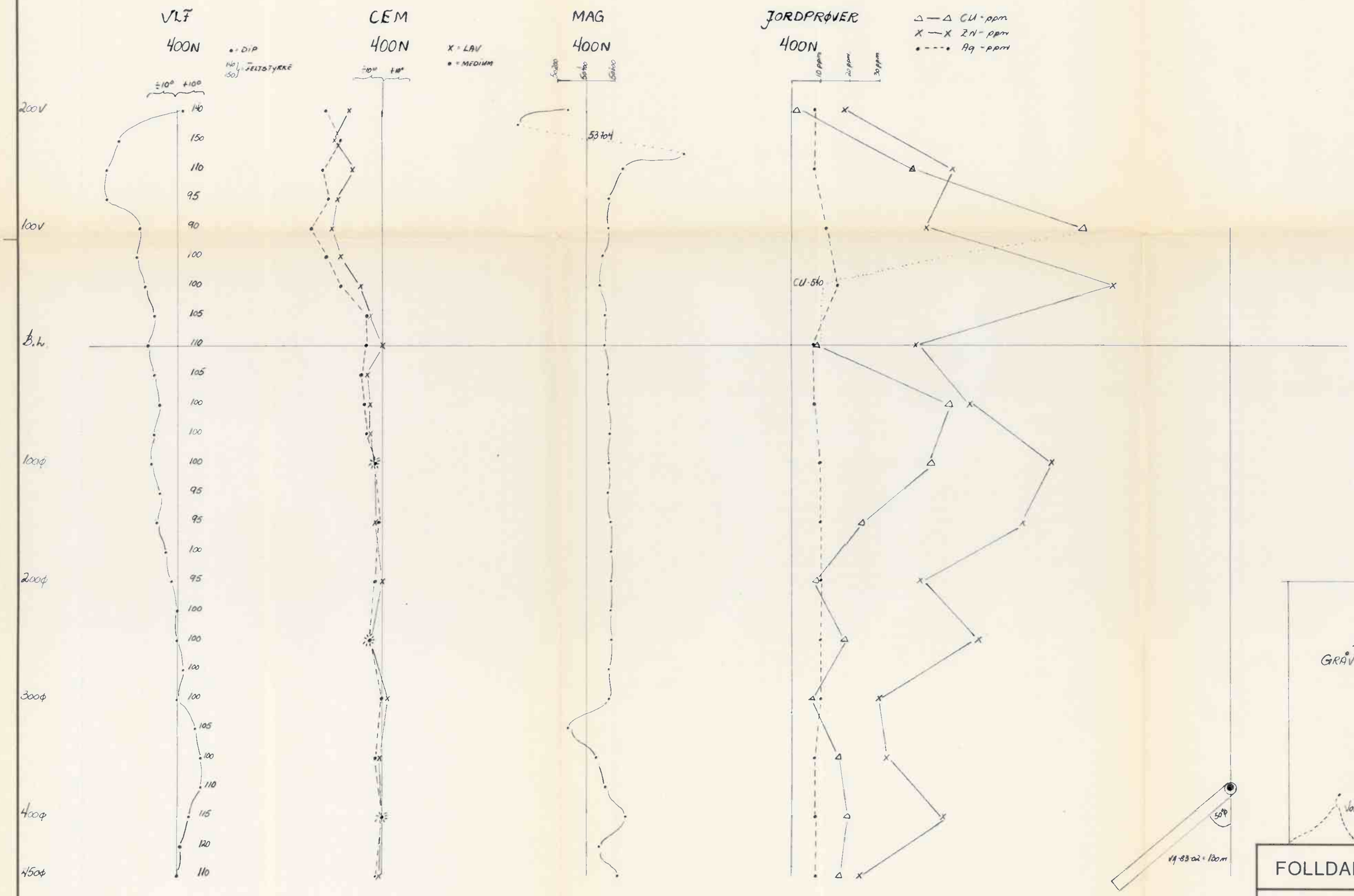
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

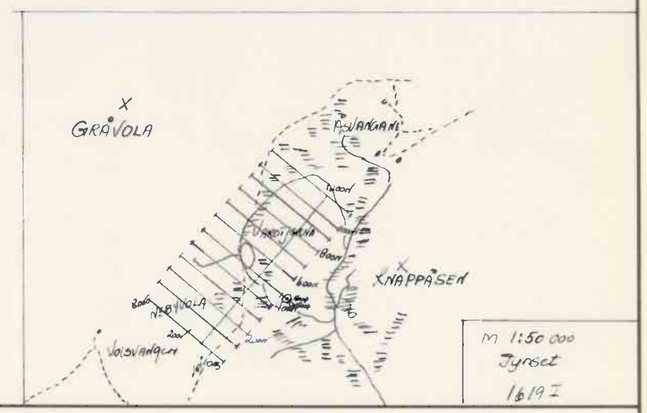
FOLLDAL - PROJECT - N - 81 - 1

VARDTJØRNA
PROFIL 500N

DIAMANTBOR HULL VA-83-01

Date January 84	Scale: 1: 2500	





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

FOLLDAL - PROJECT - N - 81 - 1

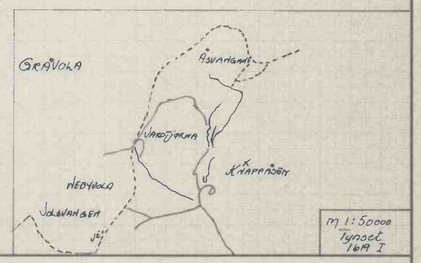
VARDTJØRNA
PROFIL 400N

DIAMANTBORHULL VA - 83 - 02

Date January 84	Scale: 1: 2500	Tor Dahlen

A.S TORRKOPI

	300S	200S	100S	0N	100N	200N	300N	400N	500N	600N	700N	800N	900N	1000N	1100N
700N							1.0-10.0-8								
							22.0-62.0-10								
600N							3.5-32.0-8								
							1.5-13.0-8								
500N							4.5-27.0-10			11.0-51.0-8					
					5.5-33.0-12		13.0-36.0-10			19.0-63.0-12					
400N	1.0-21.0-6	2.5-37.0-10	4.5-37.0-10		17.0-88.0-14		8.0-35.0-8			5.0-54.0-8		12.0-68.0-12			
	1.5-23.0-8	1.5-35.0-8	10.0-51.0-8		25.0-79.0-14	2.0-15.0-24	160.-67.0-8			2.0-18.0-6		31.0-87.0-12			
300N	5.0-39.0-8	99.0-85.0-10	15.0-40.0-10	17.0-45.0-14	10.0-43.0-12	1.0-8.5-8		11.0-49.0-10		2.0-22.0-8	7.5-57.0-8	16.0-40.0-8		14.0-77.0-14	4.0-67.0-10
	110.-91.0-10	70.0-56.0-12	80.0-55.0-14	23.0-58.0-12	8.0-45.0-10	13.0-110.-12		12.0-61.0-10		3.5-21.0-10	10.0-45.0-8	7.5-34.0-10		9.5-40.0-10	4.5-36.0-10
200N	18.0-82.0-10	11.0-50.0-10	27.0-71.0-10	52.0-77.0-14	54.0-88.0-16	7.5-65.0-10	32.0-130.-10	1.5-18.0-8		1.0-8.0-12		12.0-32.0-12	8.5-340-10	9.0-74.0-10	
	14.0-55.0-12	9.0-45.0-12	26.0-52.0-16	12.0-65.0-12	20.0-93.0-14	16.0-70.0-12	21.0-42.0-8	41.0-55.0-8		6.0-33.0-10		36.0-120.-14		4.0-48.0-8	8.5-51.0-8
100N	30.0-43.0-10	28.0-45.0-10	37.0-60.0-14	9.5-22.0-10	6.5-46.0-10	11.0-68.0-10	130.-49.0-10	100.-46.0-12		2.0-29.0-8		9.0-100.-12	18.0-67.0-10	5.0-37.0-8	9.0-47.0-14
	51.0-360-8	15.0-45.0-12	680.-34.0-20	500.-52.0-12	7.0-40.0-10	340.-51.0-12	770.-37.0-12	540.-110.-16		6.0-90.0-12		47.0-390.-16	7.0-34.0-8	4.5-45.0-10	8.5-66.0-8
B.N.	360.-65.0-10	170.-74.0-10	67.0-74.0-12	14.0-30.0-4	32.0-36.0-12		400.-47.0-8	9.5-42.0-8	11.0-100.-10	1.0-14.0-10		37.0-230.-58	21.0-94.0-16	9.5-79.0-8	2.5-25.0-8
	380.-32.0-8	3.5-5.0-2	52.0-53.0-12	2.0-13.0-8	82.0-44.0-12	71.0-36.0-10	750.-44.0-12	54.0-61.0-8	8.0-34.0-8	1.5-17.0-10		12.0-98.0-14	7.0-65.0-8	16.0-110.-84	<0.5-3.5-4
100S	16.0-34.0-12	270.-39.0-14	85.0-32.0-12	7.0-22.0-8	11.0-59.0-10	59.0-570.-10	68.0-40.0-12	48.0-89.0-10	<0.5-7.0-8	16.0-150.-16		11.0-110.-14	1.0-10.0-8	3.0-37.0-10	9.0-130.-6
	470.-26.0-8	2.5-7.5-6	160.-96.0-10	9.5-31.0-8		10.0-23.0-10	97.0-48.0-18	24.0-79.0-10	1.5-12.0-8	25.0-54.0-12	40.0-280.-24	79.0-31.0-12	4.5-31.0-16	12.0-140.-8	14.0-140.-10
200S	5.0-14.0-6	2.0-12.0-8	2.5-11.0-8	7.5-54.0-8	240.-44.0-10	340.-27.0-8	9.5-84.0-8	9.0-44.0-10	5.0-37.0-8	54.0-75.0-8	9.0-120.-12	9.0-210.-10	20.0-97.0-12	9.5-100.-6	2.0-24.0-6
	5.0-53.0-10	1.0-16.0-8	<0.5-8.5-6	9.0-32.0-8	13.0-25.0-8	210.-38.0-10	160.-59.0-14	18.0-64.0-10	<0.5-7.5-6	11.0-50.0-10	83.0-450.-34	48.0-170.-6		54.0-83.0-12	33.0-60.0-12
300S	0.5-18.0-6	0.5-8.0-6	5.0-18.0-6	1.0-9.5-4		260.-72.0-10	3.0-3.5-4	7.5-30.0-10	300.-120.-14	66.0-100.-10	45.0-860.-16	110.-320.-6	45.0-330.-14	48.0-150.-18	17.0-61.0-14
				7.5-33.0-8					20.0-46.0-14	160-49.0-10			31.0-54.0-8		
400S									3.5-12.0-4						
										19.0-260.-10					
500S									200.-55.0-14	220-62.0-14					
									1200.-59.0-16	5.0-10.0-6					
600S									490.-85.0-14	5.0-17.0-10					
									140.-39.0-12	1.0-9.5-8					
700S									610.-72.0-10	8.0-27.0-10					



M 1:50000
Tynset
16M I

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

Folldal PROJECT N-81-1

VARDTJØRNA

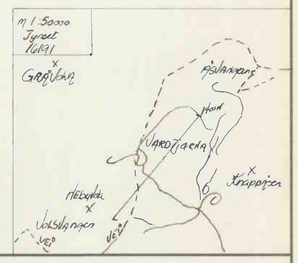
GEOCHEMICAL MAP
(Cu-Zn-Pb)

300S-1100N

Date August 83 | Scale: 1: 2500 | Jan Dahlen

A.S. TORRKOPI

	800S	700S	600S	500S	400S
200V	21 - 39 - 10	57 - 70 - 15	78 - 40 - 11	110 - 40 - 11	16 - 65 - 7
	39 - 41 - 7	20 - 63 - 11	34 - 52 - 7	24 - 50 - 8	8 - 28 - 7
100V	10 - 30 - 7	9 - 34 - 11	16 - 37 - 7		35 - 28 - 7
	19 - 45 - 7	8 - 20 - 7	40 - 63 - 7	11 - 24 - 7	233 - 29 - 14
0+N	6 - 33 - 7	16 - 34 - 7	24 - 87 - 7	8 - 16 - 7	18 - 61 - 7
	4 - 23 - 7	13 - 44 - 7	6 - 15 - 3	14 - 42 - 7	8 - 11 - 7
100S	11 - 42 - 11	8 - 20 - 7	7 - 28 - 7	9 - 33 - 6	6 - 6 - 6
	15 - 49 - 11	8 - 30 - 7	9 - 35 - 11	18 - 48 - 7	29 - 27 - 7
200S	1345 - 41 - 14 MYR	29 - 42 - 7	13 - 44 - 7	12 - 36 - 7	6 - 5 - 7
	22 - 64 - 15	13 - 54 - 7	33 - 60 - 14	11 - 43 - 7	10 - 44 - 10
300S	12 - 44 - 7	9 - 49 - 7	7 - 29 - 7	8 - 23 - 7	7 - 33 - 14
		13 - 41 - 7	7 - 11 - 7	9 - 24 - 7	8 - 21 - 11
400S	8 - 22 - 7	10 - 52 - 7	11 - 31 - 7	12 - 30 - 10	5 - 19 - 7



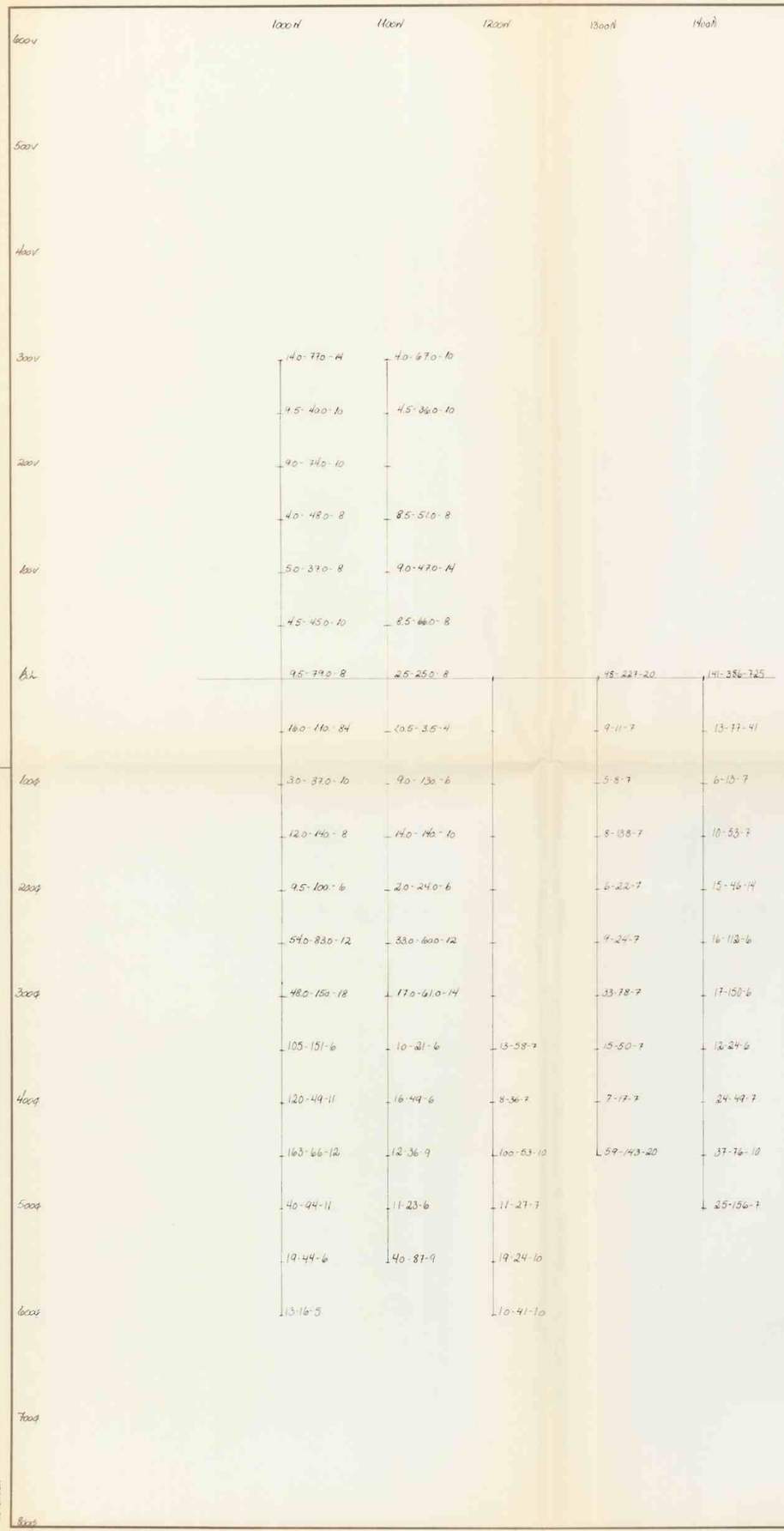
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

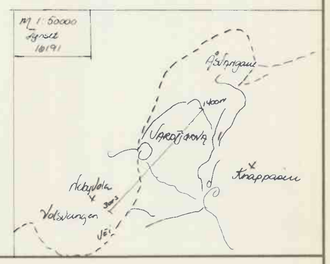
FOLLDAL - PROJECT - N-81-1

VÅRDTJÄRNA

GEOCHEMICAL MAP
(Cu - Zn - Pb) ppm

Date December 1983	Scale: 1: 2500	Tore Sørlien
400S - 800S		





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

FOLLDAL - PROJECT - N - 81 - 1

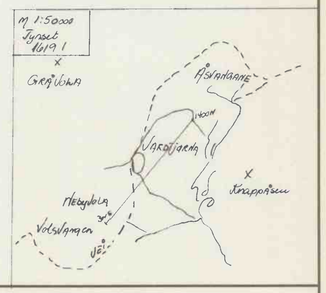
VARDTJÖRNA

GEOCHEMICAL MAP
(CU-ZN-PB) ppm, pb

1000N - 1400N

Date November /83	Scale: 1: 2500	Tuedinen

	300S	200S	100S	0/0	100N	200N	300N	400N	500N	600N	700N	800N	900N
600V							3.5-32.0-8						
							1.5-13.0-8						
500V							4.5-27.0-10			11.0-51.0-8			
					5.5-33.0-12		13.0-36.0-10			19.0-63.0-12			
400V	1.0-21.0-6	2.5-37.0-10	4.5-37.0-10		17.0-88.0-14		8.0-35.0-8		(8-49-8)	6.0-54.0-8		12.0-63.0-12	
	1.5-23.0-8	1.5-35.0-8	10.0-51.0-8		25.0-79.0-14	2.0-15.0-24	16.0-67.0-8		(15-58-8)	2.0-18.0-6		31.0-87.0-12	
300V	5.0-39.0-8	99.0-85.0-10	15.0-40.0-10	17.0-45.0-14	10.0-43.0-12	1.0-8.5-8		11.0-49.0-10	(9-26-8)	2.0-22.0-8	7.5-57.0-8	16.0-40.0-8	
	11.0-91.0-8	7.0-56.0-12	80.0-55.0-14	23.0-58.0-12	8.0-45.0-10	13.0-11.0-12		12.0-61.0-10	(11-49-8)	3.5-21.0-10	10.0-45.0-8	7.5-34.0-10	
200V	18.0-82.0-10	11.0-50.0-10	27.0-71.0-10	52.0-77.0-14	54.0-88.0-16	7.5-65.0-10	32.0-13.0-10	1.5-18.0-8	(8-43-8)	1.0-8.0-12	(9-49-8)	12.0-32.0-12	8.5-34.0-10
	14.0-55.0-12	9.0-45.0-12	26.0-52.0-16	12.0-65.0-12	20.0-93.0-14	16.0-70.0-12	21.0-42.0-8	41.0-55.0-8	(26-49-8)	6.0-33.0-10	(11-84-8)	36.0-12.0-14	
100V	30.0-43.0-10	28.0-45.0-10	37.0-60.0-14	9.5-22.0-10	6.5-46.0-10	11.0-68.0-10	13.0-49.0-10	10.0-46.0-12	(54-65-8)	2.0-29.0-8	(12-72-8)	9.0-10.0-12	18.0-67.0-10
	51.0-36.0-8	15.0-45.0-12	68.0-34.0-20	50.0-52.0-12	7.0-46.0-10	34.0-51.0-12	77.0-37.0-12	54.0-11.0-16	(49-195-7)	6.0-90.0-12	(15-219-19)	47.0-39.0-16	7.0-34.0-8
0.L.	36.0-65.0-10	17.0-74.0-10	67.0-74.0-12	14.0-30.0-4	32.0-36.0-12		40.0-47.0-8	9.5-42.0-8	11.0-10.0-10 (16-175-6)	1.0-14.0-10	(94-755-213)	37.0-23.0-58	21.0-94.0-16
	38.0-32.0-8	3.5-5.0-2	52.0-53.0-12	2.0-13.0-8	82.0-44.0-12	71.0-36.0-10	75.0-44.0-12	54.0-61.0-8	8.0-34.0-8	1.5-17.0-10	(15-139-8)	12.0-98.0-14	7.0-65.0-8
100S	16.0-34.0-12	27.0-39.0-14	85.0-32.0-12	7.0-22.0-8	11.0-59.0-10	59.0-57.0-10	68.0-40.0-12	48.0-89.0-10	<0.5-7.0-8	16.0-15.0-16	(3-46-7)	11.0-11.0-14	1.0-10.0-8
	47.0-26.0-8	2.5-7.5-6	16.0-96.0-10	9.5-31.0-8		10.0-23.0-10	97.0-48.0-18	24.0-79.0-10	1.5-12.0-8	25.0-54.0-12	40.0-28.0-24	79.0-31.0-12	4.5-31.0-16
200S	5.0-14.0-6	2.0-12.0-8	2.5-11.0-8	7.5-50.0-8	24.0-44.0-10	34.0-27.0-8	9.5-84.0-8	9.0-44.0-10	5.0-37.0-8	54.0-75.0-8	9.0-12.0-12	9.0-21.0-10	20.0-97.0-12
	5.0-53.0-10	1.0-16.0-8	<0.5-8.5-6	9.0-32.0-8	13.0-25.0-8	21.0-38.0-10	16.0-59.0-14	18.0-64.0-10	<0.5-7.5-6	11.0-50.0-10	83.0-45.0-34	48.0-17.0-6	
300S	0.5-18.0-6	0.5-8.0-6	5.0-18.0-6	1.0-9.5-4		26.0-72.0-10	3.0-3.5-4	7.5-30.0-10	30.0-12.0-14	66.0-100.0-10	45.0-86.0-16	11.0-32.0-6	45.0-33.0-14
				7.5-33.0-8		(56-38-8)	(222-36-13)	(16-32-8)	20.0-46.0-14 (25-24-15)	16.0-49.0-10	(35-525-7)	(120-85-6)	31.0-54.0-8 (30-67-6)
400S						(44-41-8)	(256-67-12)	(19-52-8)	3.5-12.0-4 (28-42-7)		(164-510-14)	(51-165-12)	100-44-6
						(7-24-7)	(30-37-8)	(16-23-8)	(41-48-8)	19.0-26.0-10	(30-55-11)	(69-260-6)	79-47-6
500S						(27-71-10)	(17-72-8)	(10-14-8)	20.0-55.0-14 (232-41-8)	22.0-62.0-14		(144-266-15)	12-39-6
						(16-40-7)	(13-50-8)	(13-19-8)	12.0-59.0-16 (72-82-8)	5.0-10.0-6		(15-141-9)	89-39-11
600S						(15-81-7)	(13-37-8)	(9-35-8)	49.0-85.0-14 (29-47-8)	5.0-17.0-10	(1-23-8)	(60-75-18)	9-52-6
						(10-68-7)	(10-40-8)	(9-36-8)	16.0-39.0-12 (28-45-8)	1.0-9.5-8	(5-33-8)	(236-113-7)	
700S						(8-64-7)	(16-25-8)	(10-35-8)	61.0-72.0-10 (38-37-8)	8.0-27.0-10		(2-16-4)	
						(7-64-7)	(8-72-8)	(23-75-8)	(27-77-8)		(25-53-7)	(11-64-7)	
800S						(8-45-7)	(5-14-4)	(8-35-8)	(11-47-8)		(26-53-7) a (20-37-8) b	(42-43-8)	



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

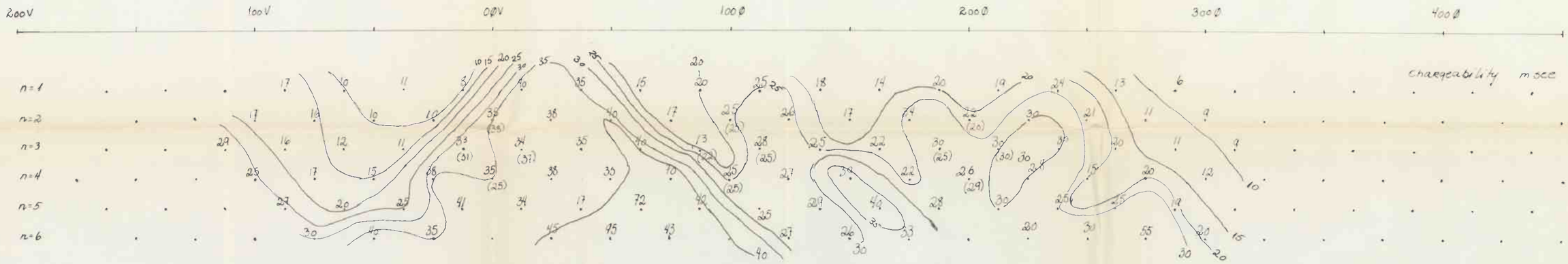
FOLLDAL - PROJECT -A-81-1

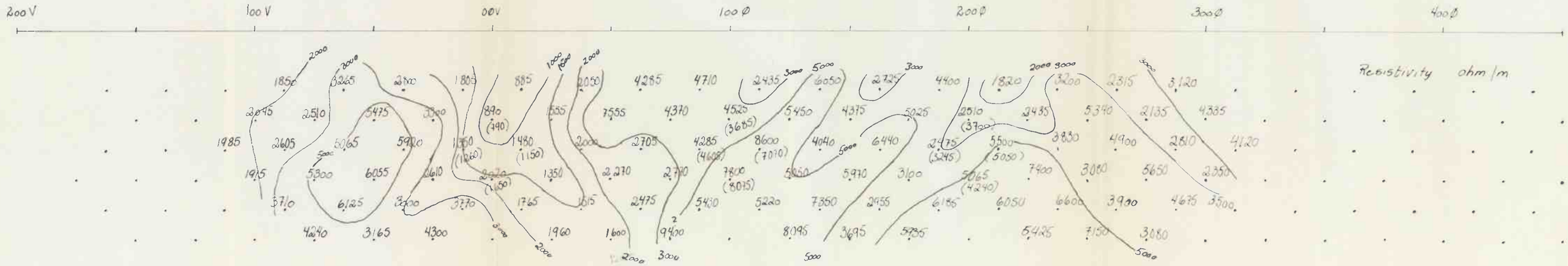
VARDTJØRNA

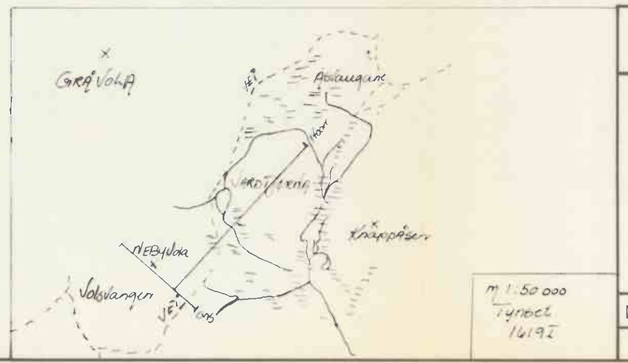
GEOCHEMICAL MAP
(Cu-Zn-Pb) ppm pb

300S - 900N

Date November 83 | Scale: 1: 2500 | Tore Dahlen







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

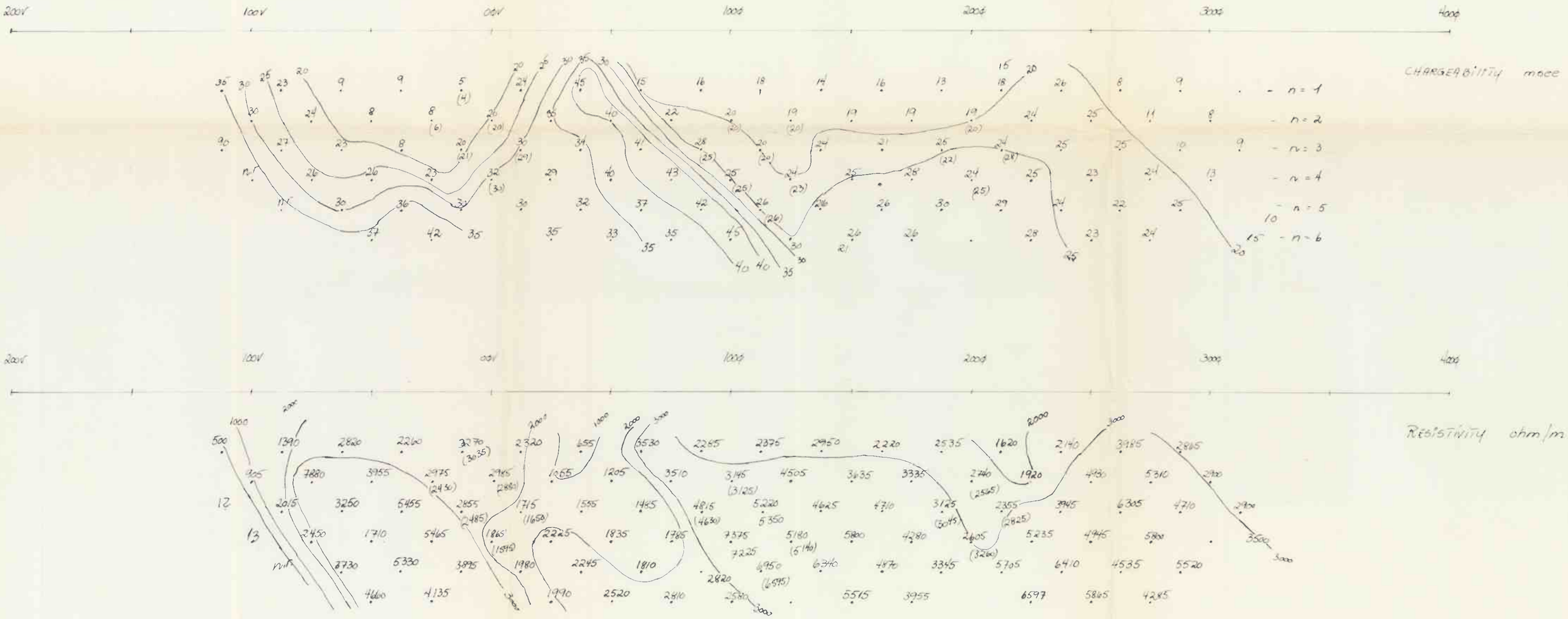
FOLLDAL - PROJECT - N-81-1

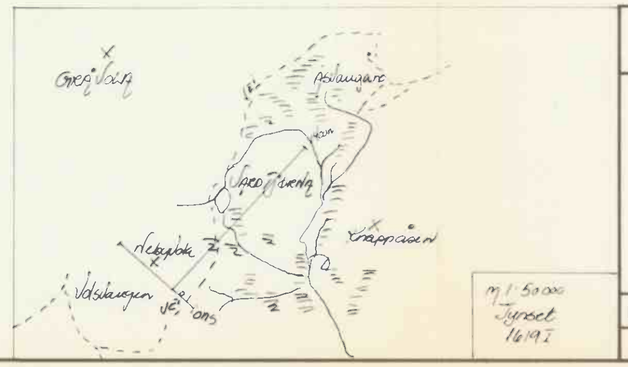
VARDTJERN

PROFIL ONS
IP - RP
DIPOLE - DIPOLE - A = 25m

Date Januar 84	Scale: 1: 1250	Hanne Brennodden

A.S TORRKOPI





M 1:50 000
Tynset
1619 I

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

FOLLDAL - PROJECT - N-81-1

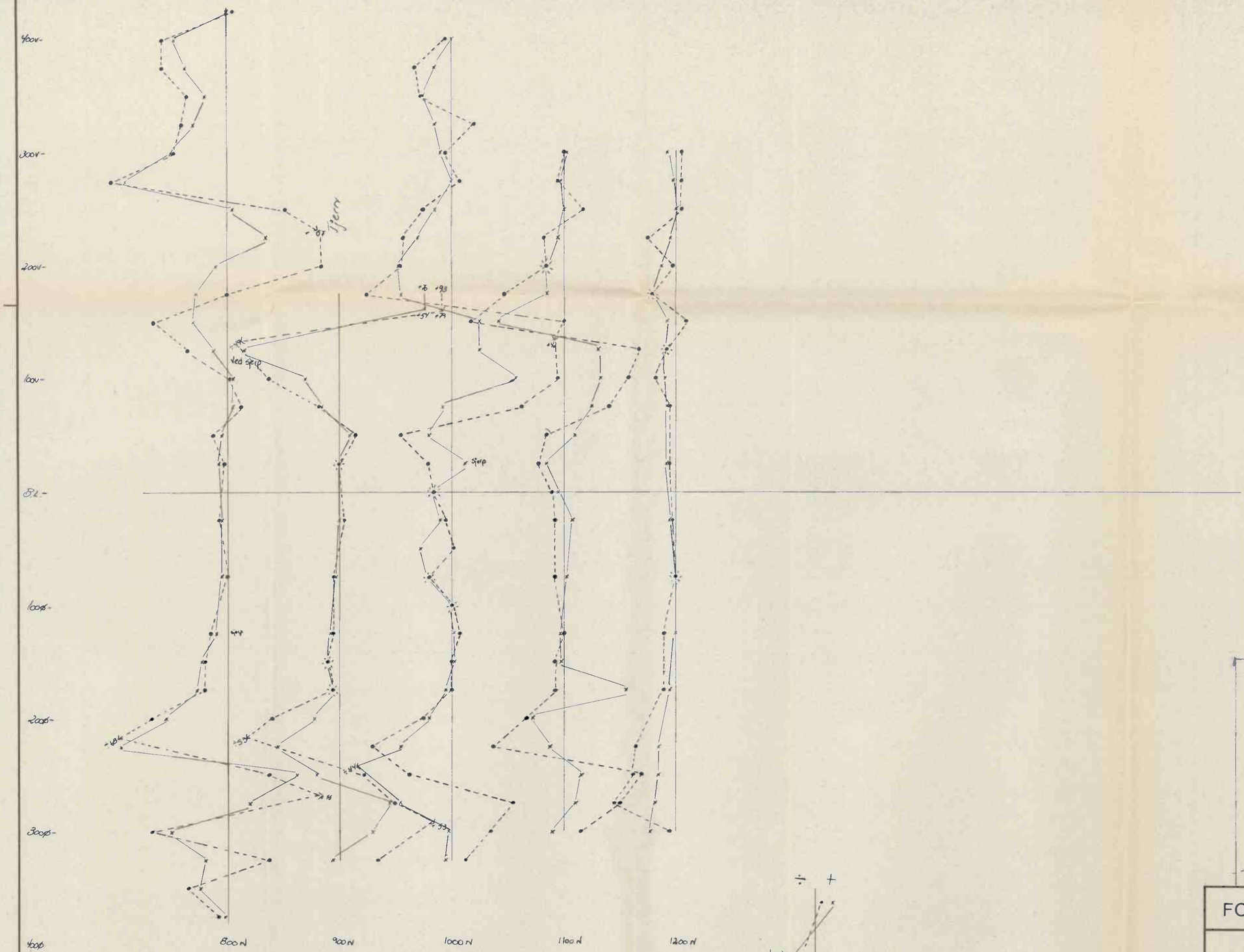
VARDTJÖRNA

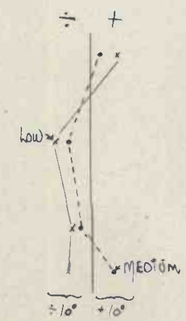
PROFIL 100N

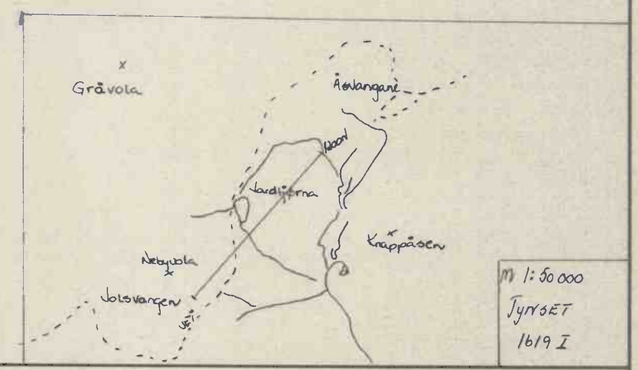
IP-RP A = 25 m - Dipole - Dipole

Date January 84	Scale: 1: 1250	Jan Dahlin

A S TØRNKOPI







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

Folldal PROJECT N-81-1

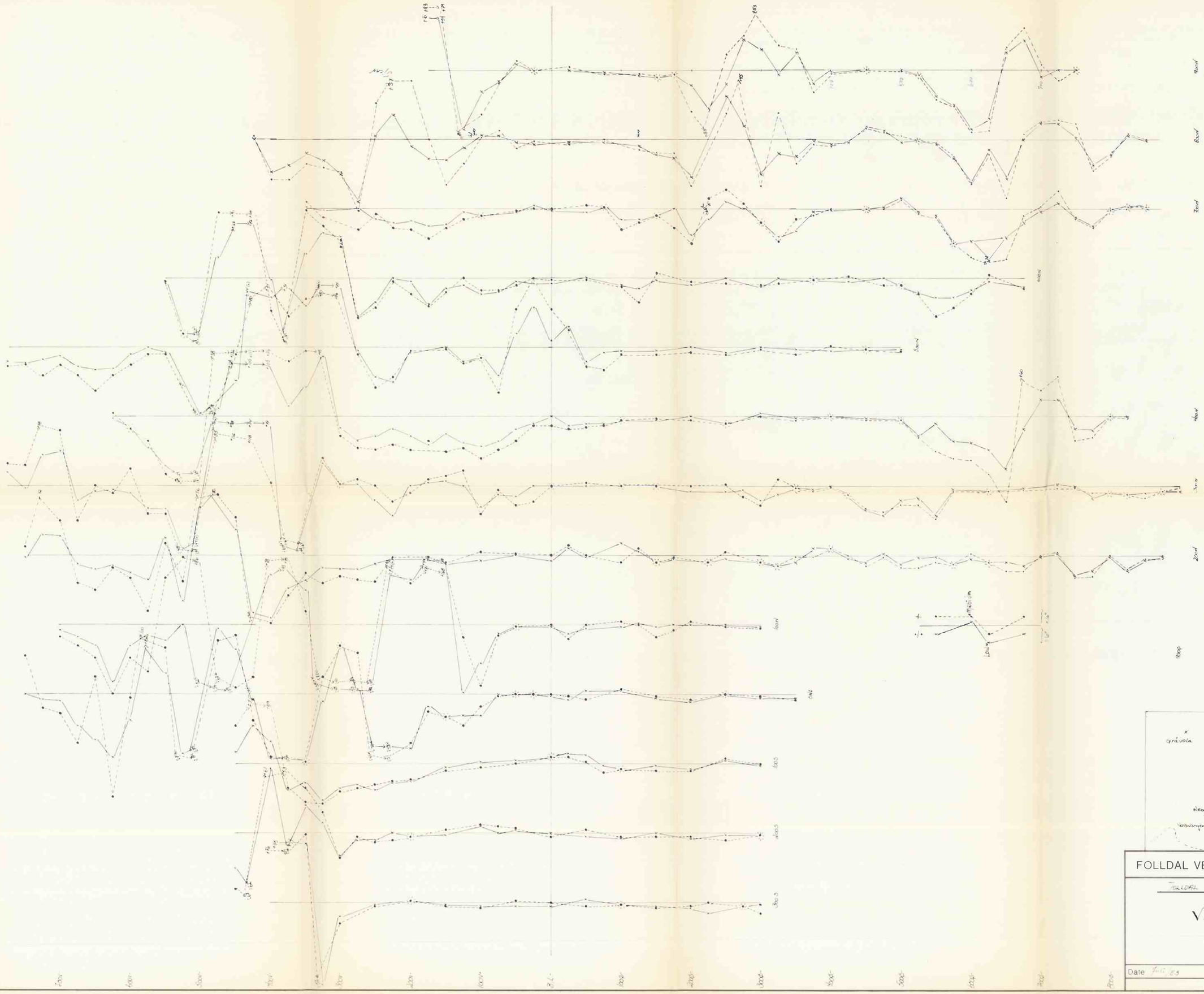
VARDTJØRNA

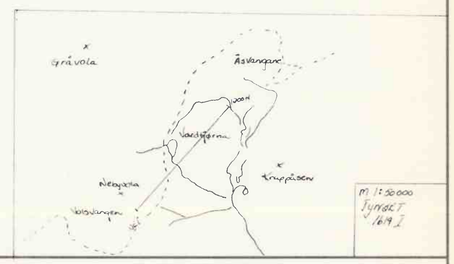
CEM

800 N - 1200 N

Date Juli/83	Scale: 1: 2500	Randi Tønnes

A.S TORRKOPI





M 1:50000
Tyrrdet
16/9 I

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

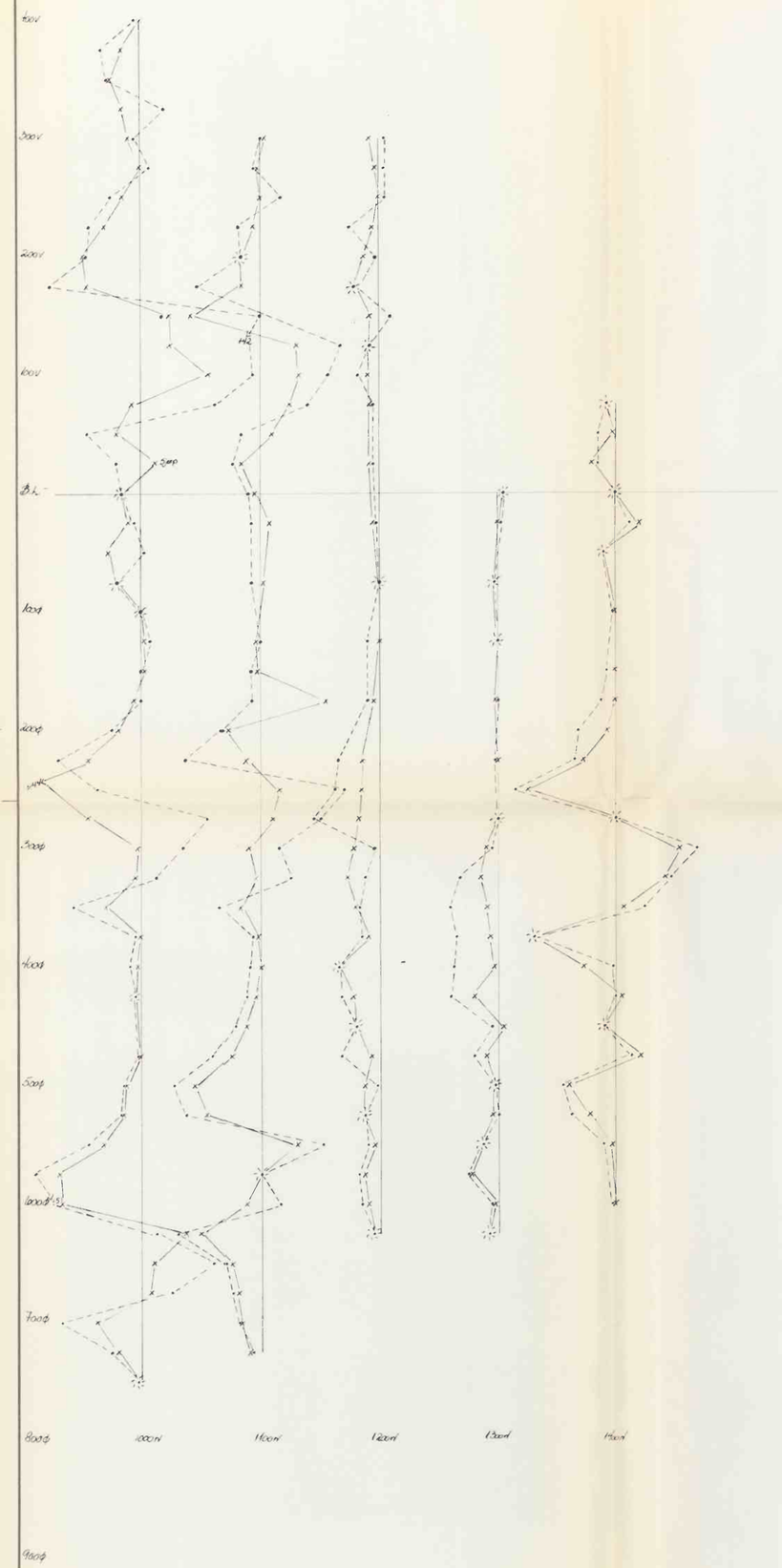
FOLLDAL - PROJECT - N - 81-1

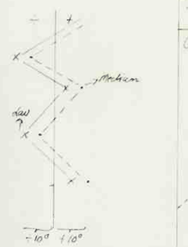
VARDTJØRNA

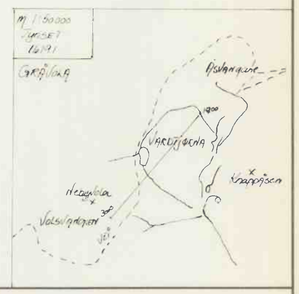
CEM

800S - 900N
800N - 900Ø

Date	Scale: 1: 1500	







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

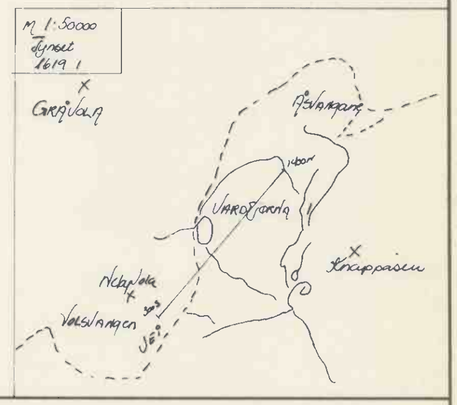
FOLLDAL - PROJECT - N - 81 - 1

VÅRDTJØRNA

CEM

Date November /83	Scale: 1: 2500	Tordarson

	1000N	1100N	1200N	1300N	1400N	
0ØV				50 605	50 616	
				50 622	50 614	
				50 623	50 620	
				50 626	50 604	
100Ø				50 637	50 575	
				50 621	50 667	
				50 624	50 657	
				50 650	50 704	
					50 866	
200Ø				50 682	50 599	
				50 664	50 582	
				50 447	50 669	
				51 132	51 015	
				49 903	50 946	
				50 317	51 222	
300Ø				50 807	50 729	
				50 899		
	50 640	50 574	50 723	50 732	50 629	
	50 737	50 611	50 558	50 597	50 527	
	50 538	50 609	50 577	50 598	50 477	
400Ø	50 560	50 674	50 594	50 597	50 642	
	50 550	50 646	50 731	50 619	50 635	myr
	50 562	50 631	50 612	50 654	50 579	myr
				50 793		
	50 662	50 619	50 630	50 824	50 626	myr/bekk
				50 655		
500Ø	50 586	50 650	50 601	50 673	50 539	
						bekk
	50 576	50 605	50 623	50 648	50 569	
						myr
	50 563	50 691	50 550	50 698	50 584	myr
		50 820				
	50 575	50 846	50 520	50 645	50 599	myr
		50 854				
600Ø	50 597	50 783	50 546	50 590	50 669	



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

FOLLDAL- PROJECT -N-81-1

VARDJÖRNA

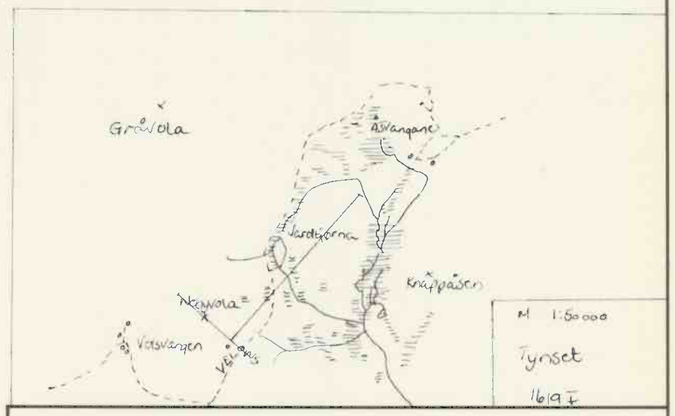
MAG

1000N - 1400N
0ØV - 600Ø

Date November /83	Scale: 1: 2500	Bæ Dahlen

A.S. TØRRKOPI

	800 N	900 N	1000 N	1100 N	1200 N
			50 671		
400 V	50 737		50 808		
	50 703		50 585		
	50 622		50 787		
	50 586		50 645		
300 V	50 568		50 686	50 612	50 642 50 977
	50 533		50 711	50 522	50 919 50 685
	50 727		50 609	50 617	50 653
	50 776	50 568	50 581	50 598	50 630
200 V	50 467	50 485	50 562	50 545	50 642
	50 484	50 212	50 574	50 487	50 589
	50 600 50 305 49 269 50 651 50 658	50 700	50 550 50 748	50 579	50 670
		50 654	50 964 50 400	50 623 50 697	50 612
100 V	50 595	50 581	50 623	51 173 51 007	50 623
	50 409	50 706	50 607	51 045 50 623	50 632
	50 675	50 595	50 578	50 622	50 734
	50 643 50 525	50 593	50 586	50 652	50 256
B.L.	50 994 50 745	50 642	50 572	50 592	50 507
	49 659 49 900	50 621	50 596	50 588	50 587
	50 892 51 082	50 607	50 566	50 587	50 582
	50 749 50 039	50 612	50 573	50 587	50 594
100 Ø	50 723 50 559	50 642	50 581 51 327	50 631	50 601
	50 833 50 552	50 646	51 190 50 565	50 602	50 620
	49 205	50 640	50 560	50 672 51 245	50 562
	50 603	50 595	50 597	51 691 50 901	50 591
200 Ø	50 607	50 583	50 628	50 655	50 585
	50 076	50 585	50 563	50 502	50 533
	50 326	50 586	50 556	50 693	50 648 50 745
	47 074	50 344	50 761	50 694	50 818 50 741
300 Ø	50 737	49 732 51 067	49 714	50 727	50 775
	50 283 49 936 51 610 49 882	51 547 49 140 50 565	50 648		
400 Ø					



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

PROJECT

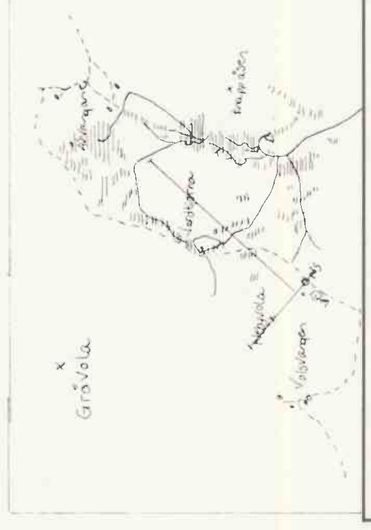
VARDTJØRNA

MAG

800N - 1200N

Date Juni-83 | Scale: 1: 2500 | Anne Lotte Breien

A.S TORRKOPI



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

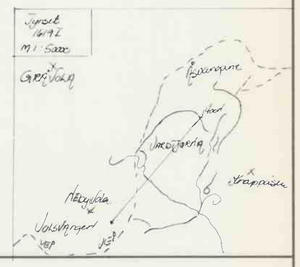
PROJECT

VARDTJØRNA

MAG

Date Juni | Scale: 1: 2500 | Drawn Hilth. Berdun | Proj. Top.

	1400S	1300S	1200S	1100S	1000S	900S	800S	700S	600S
200V	50 391	50 502	50 537	50 564	50 612	50 575	50 567	50 612	50 611
	50 527	50 516	50 555	50 513	50 589	50 556	50 542	50 620	50 725
	50 637	50 422	50 548	50 410	50 577	50 560	50 552	50 625	50 596
	50 538	50 630	50 600	50 535	50 621	50 559	50 579	50 629	50 585
100V	50 678	50 671	50 657	50 531	50 602	50 551	50 527	50 619	50 571
	50 565	50 583	50 544	50 398	50 509	50 559	50 574	50 618	50 559
	50 368	50 707	50 517	50 643	50 603	50 559	50 585	50 668	50 599
	50 603	50 682	50 606	50 596	50 739	50 565	50 589	50 683	50 610
			50 648			50 616		50 723	
B.L.	50 512	50 617	51 174	50 546	50 775	50 607	50 564	50 841	50 753
			51 015			50 771		50 783	
	50 474	50 296	50 721	50 230	50 670	50 813	50 790	50 702	50 575
						50 640			
	50 577	50 541	50 682	50 556	50 718	50 564	50 546	50 605	50 666
	50 420	50 523	50 627	50 420	50 682	50 638	50 515	50 617	50 550
100φ	50 515	50 361	50 573	50 315	50 703	50 605	50 682	50 571	50 532
	50 613	50 270	50 567	50 320	50 749	50 621	50 565	50 657	50 559
	50 555	50 469	50 599	50 266	50 578	50 570	50 631	50 564	50 582
	50 538	50 543	50 199	50 285	50 574	50 555	50 561	50 574	50 595
			50 202						
200φ	50 464	50 535	51 388	50 288	50 582	50 536	50 567	50 585	50 581
			50 224						
	50 585	50 587	50 267	50 544	50 589	50 569	50 584	50 581	50 605
	50 532	50 630	50 587	50 374	50 577	50 559	50 535	50 561	50 559
	50 760	50 779	50 365	50 250	50 561	50 558	50 553	50 569	50 566
		50 808							
300φ	50 360	51 743	50 374	50 469	50 582	50 568	50 561	50 580	50 569
		50 331							
	50 464	50 696	50 393	50 144	50 536	50 598	50 576	50 619	50 551
	50 631	50 587	50 366	50 134	50 585	50 624	50 542	50 583	50 556
	50 654	50 594	50 383	50 224	50 637	50 625	50 585	50 594	50 578
400φ	50 621	50 523	50 417	50 514	50 931	50 682	50 587	50 567	50 562
					50 841				
					50 563				
500φ									



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

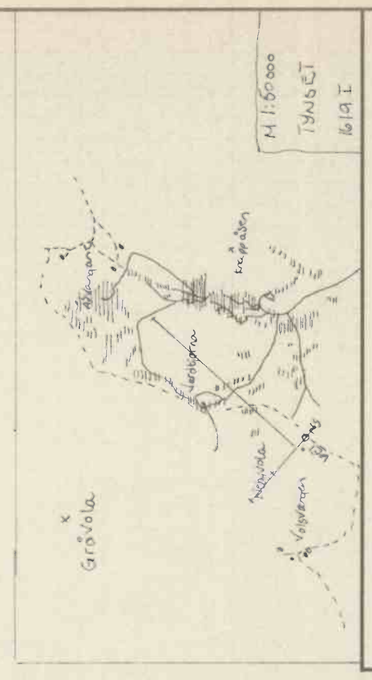
FOLLDAL - PROJECT -N-84-1

VARDTJÖRNA

MAG

800S - 400S

Date November/83 | Scale: 1: 2500



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

Folldal PROJECT N-81-1

VARDTJØRNA

MAG

Date Juni | Scale: 1: 2500 | Anne Hetta Berlin

	3000 S	2000 S	1000 S	0 N/S	100 N	200 N	300 N	400 N	500 N	600 N	700 N
700 V				50 155 50 475	50 511	50 675	50 843				
				50 531	50 483	50 499	50 552				
				50 514	50 479	50 524	50 554				
				50 632	50 479	50 515	50 545	50 492	50 542		
600 V				50 720 50 694 51 315 51 301	50 432	50 524	50 532	50 523	50 591		
				50 598	50 537	50 537	50 534	50 442	50 583		
				50 721	50 448 50 880	50 621	50 525	50 525	50 543		
500 V				50 692	50 470 50 678	50 448	50 613	50 410	50 407	50 435 50 866	
				49 921	51 312	50 347	51 319 51 019	50 421	50 1[illegible]9 50 8[illegible]8	50 [illegible] 50 8[illegible]0	
				50 168	50 1[illegible]1 51 557	50 412	51 2[illegible]4 54 159	50 745 50 6[illegible]5	50 [illegible] 50 9[illegible]	50 [illegible] 50 [illegible]	
				50 534	50 754 50 [illegible]	50 [illegible]	52 645 51 221	50 607	50 [illegible]	50 [illegible]	
400 V				50 742	50 644 50 125 52 183	50 138	51 013 52 842	50 745 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible]	
				50 [illegible]	50 [illegible] 51 [illegible]	51 487 52 125	51 [illegible] 51 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible]	
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300 V				50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	
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200 V				50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	
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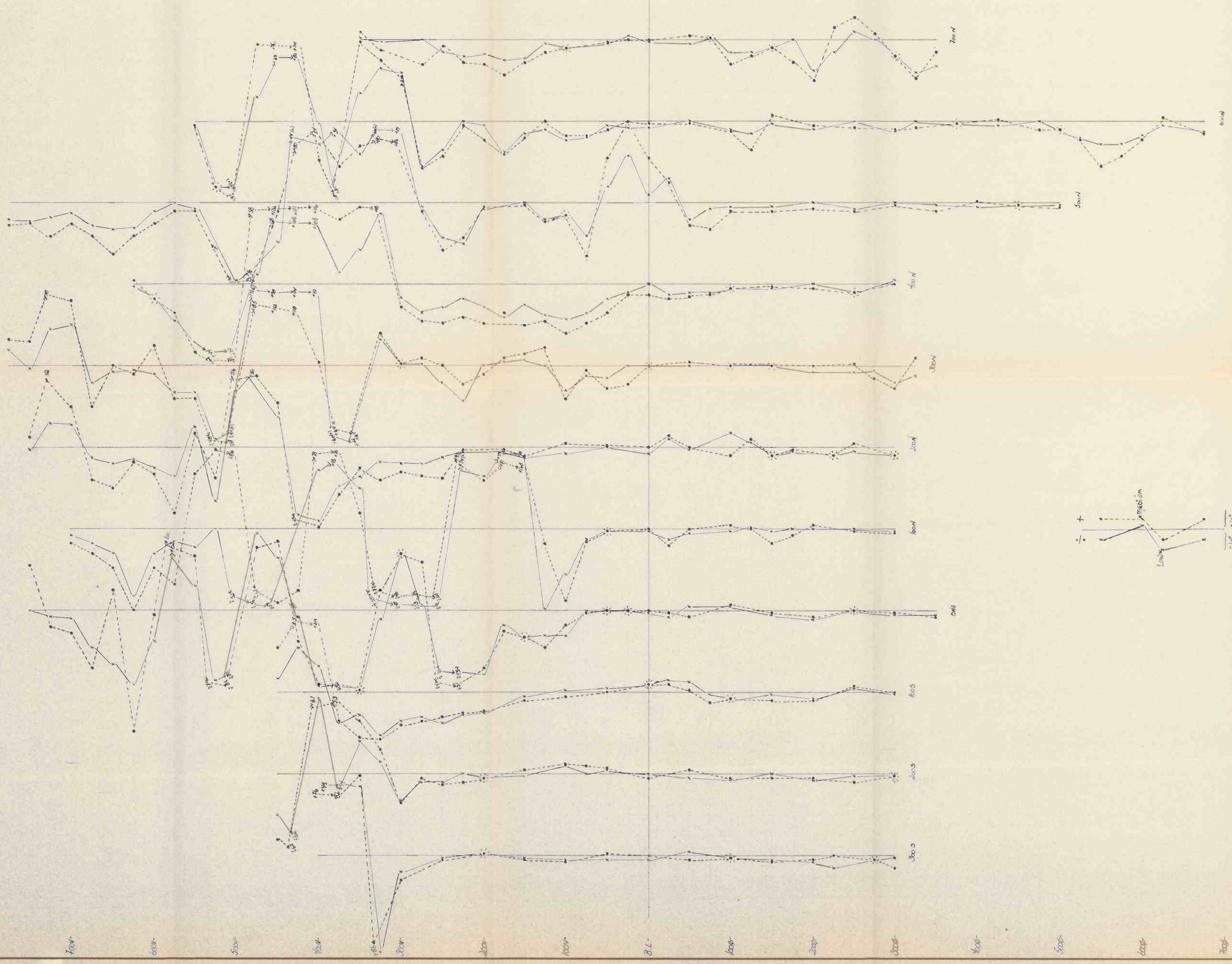
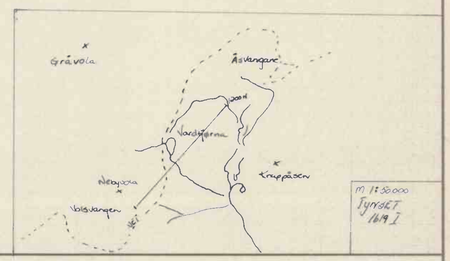
100 V				50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	50 [illegible] 50 [illegible]	





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

Folldal PROJECT N-81-1

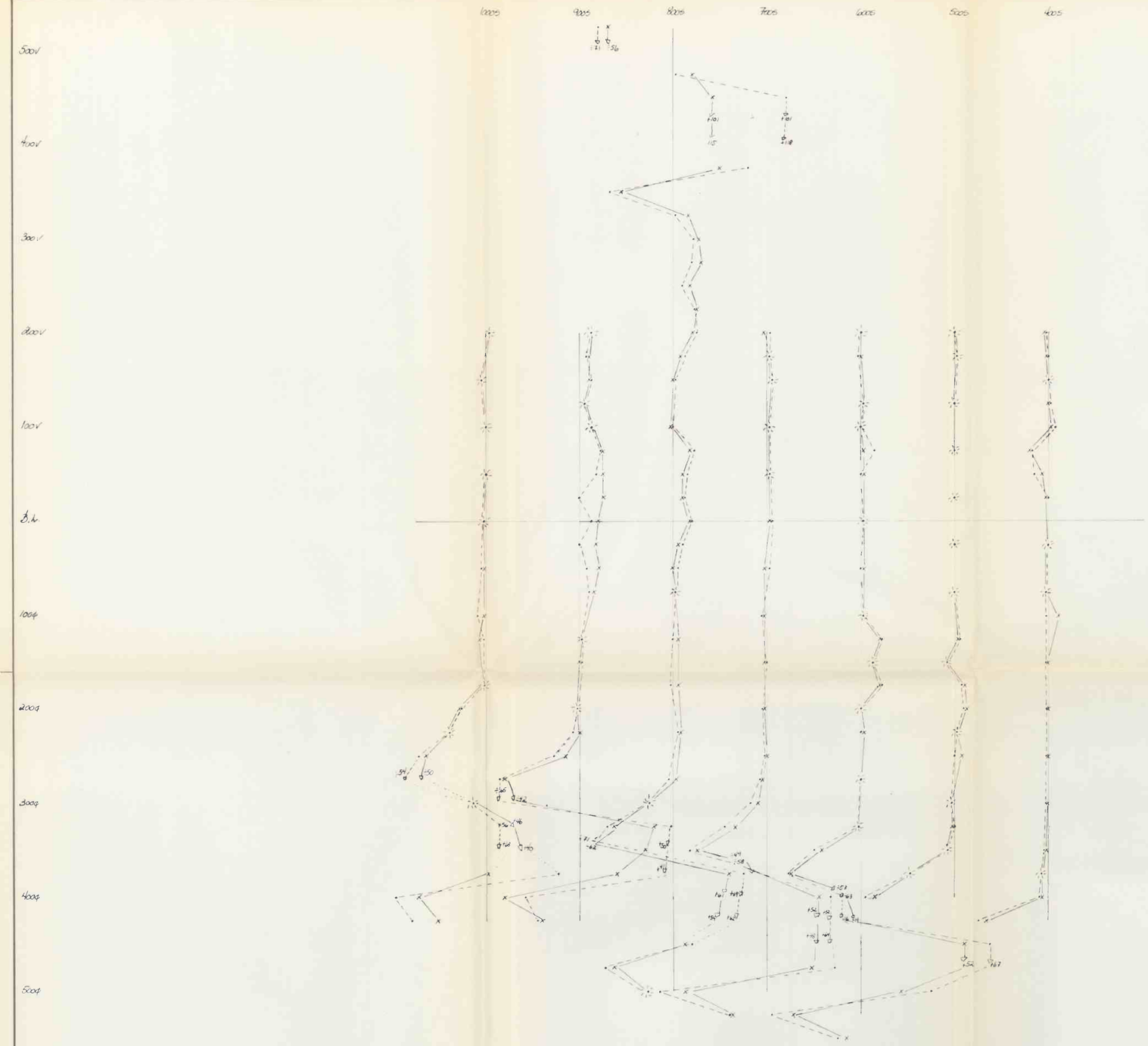
VARDTJØRNA

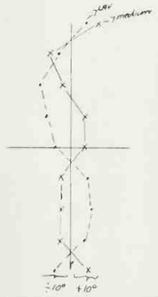
CEM

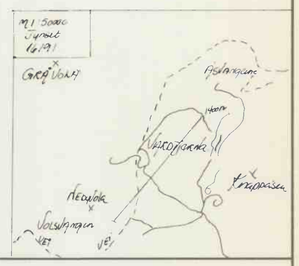
300 S - 700 N

Date 9.11.83	Scale: 1: 2500	Randi Tønnes

A/S TOPPKOPI







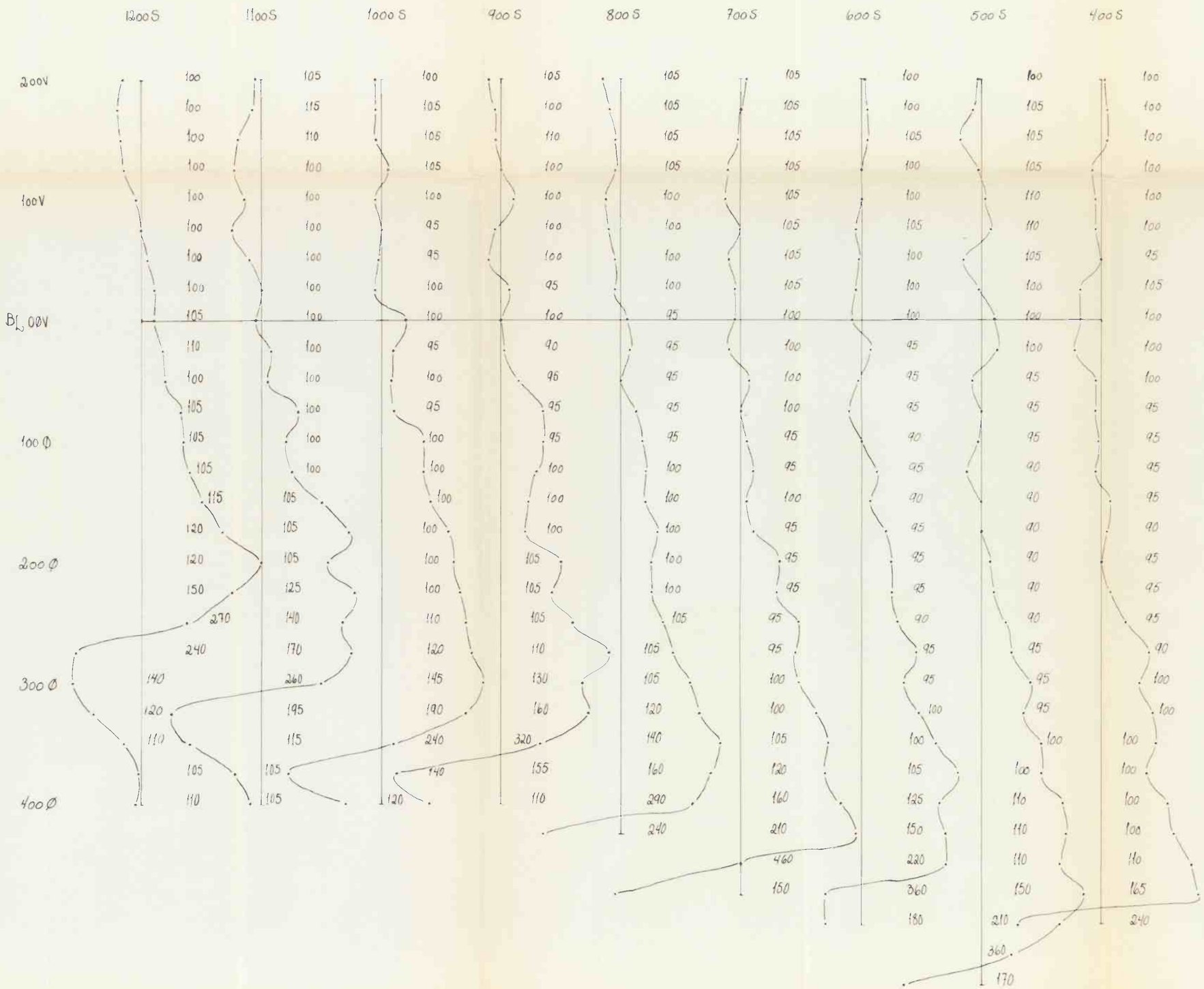
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

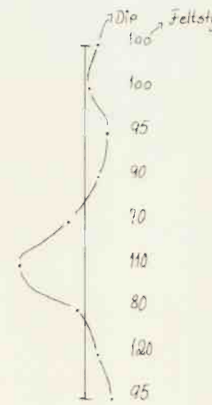
FOLLDAL - PROJECT - N - 81 - 1

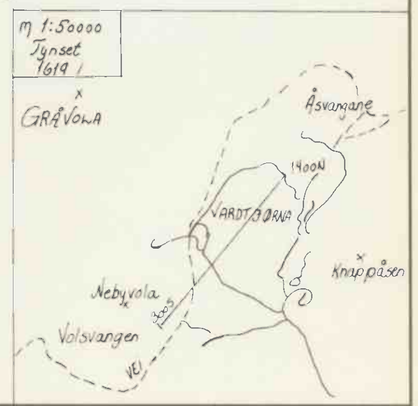
VARDTJÖRNA CEM

800S - 400S

Date November /83	Scale: 1: 2500	







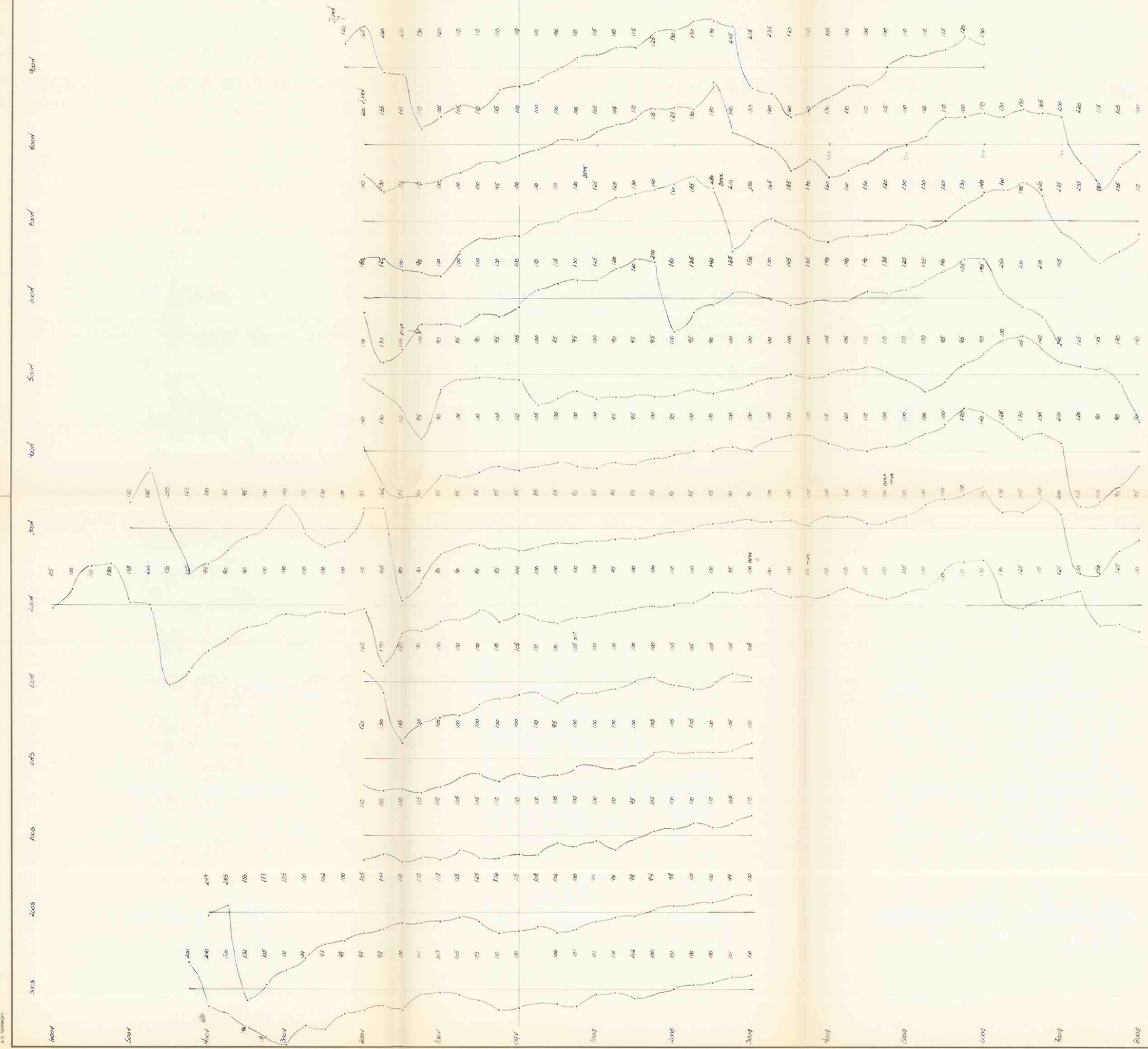
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

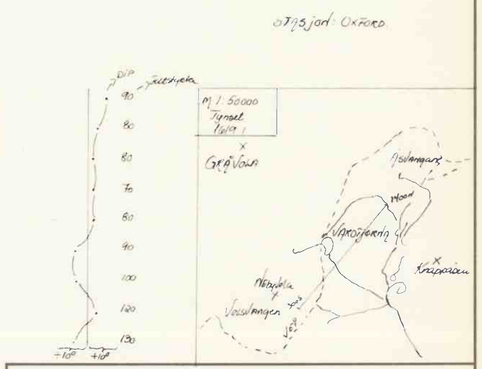
FOLLDAL PROJECT - N-81-1

VARDTJØRNA VLF

1200 S - 400 S
200 V - 550 Ø

Date December -83	Scale: 1:2500	Hanne Brennekken.





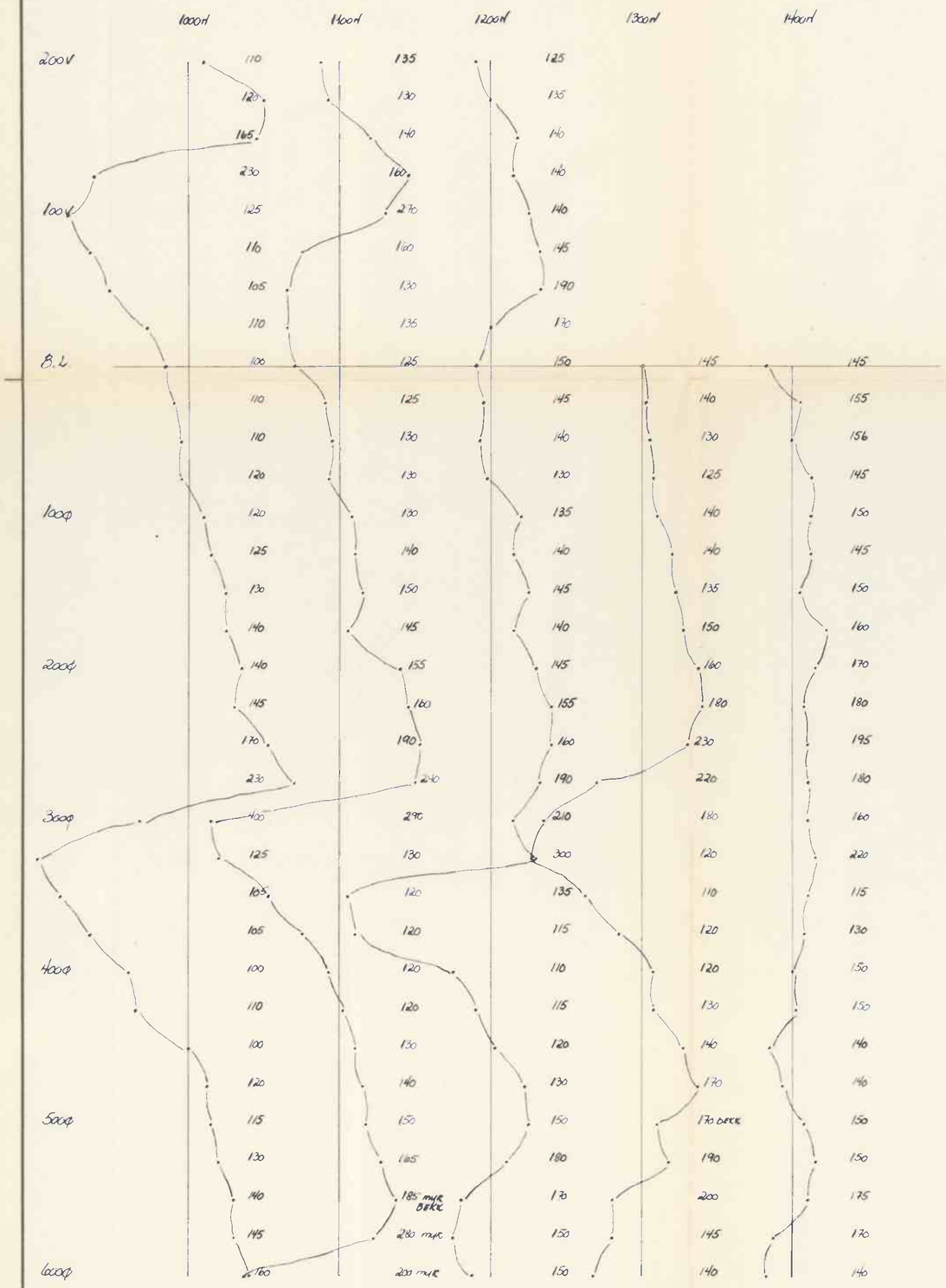
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

FOLLDAL - PROJECT - n - 81 - 1

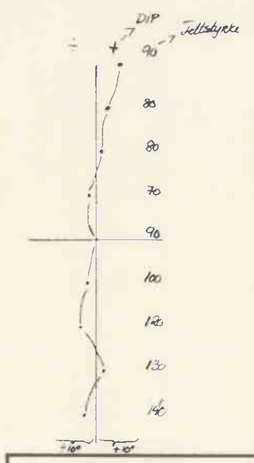
VARDTJÖRNA VLT

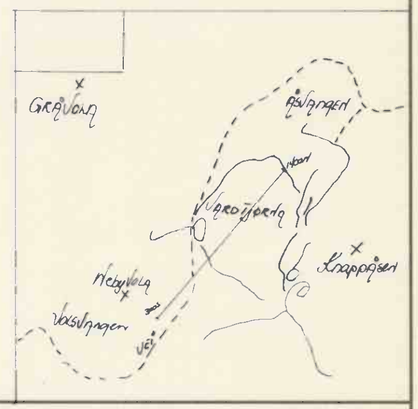
3005 - 9004
2004 - 8004

Date Januar 1983 | Scale: 1: 2500 | Jørgen Dahl



STASJON: OXFORD





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

FOLLDAL - PROJECT - N-81-1

VARDTJÖRNA

VLF

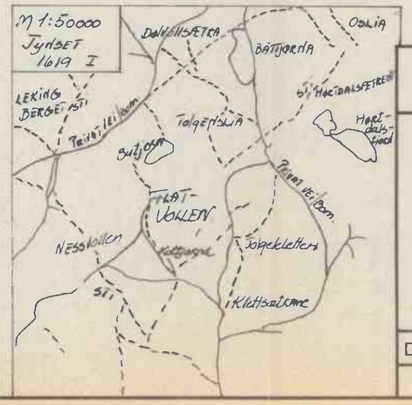
1000m - 1400m
200V - 800Ø

Date November 1983 | Scale: 1: 250 | Tore Dahlen

A.S TOSHIKOPI

FLATTOKKEN

	300V	200V	100V	0ØV	100Ø	200Ø	300Ø	400Ø	500Ø	600Ø	700Ø	800Ø	900Ø	1000Ø
300N														
											<2-9.0-44.0-12			
200N	9-5.5-56.0-10	18-0.5-4.5-8	12-8.0-50.0-10	<2-7.5-48.0-10	<2-8.0-200.-10	2-11.0-98.0-10				<2-4.0-17.0-10	<2-9.5-71.0-12	<2-5.0-39.0-8	<2-7.0-44.0-8	
	<2-8.5-89.0-10	15-2.0-18.0-10	3-0.5-7.5-4	4-<0.5-3.5-4	2-25.0-180.-14	<2-6.5-46.0-10	5-5.5-38.0-10			4-3.0-34.0-8	11-6.5-46.0-10	5-5.5-40.0-8	<2-1.0-9.5-6	<2-5.0-37.0-18
100N	26-1.0-11.0-6	50-1.5-38.0-10	4-1.0-7.5-4	<2-5.0-61.0-8	<2-5.0-40.0-10	<2-2.0-10.0-14	6-2.5-14.0-8			4-2.0-36.0-8	<2-6.5-80.0-10	<2-9.5-85.0-8	6-5.5-46.0-10	<2-10.0-520.-8
	<2-0.5-5.5-8	<2-3.0-78.0-8	6-8.0-67.0-10	<2-1.0-13.0-4	<2-4.0-56.0-8	<2-2.5-14.0-10	3-4.5-15.0-10		14-8.0-78.0-10	<2-4.0-30.0-10		<2-5.0-44.0-10	<2-11.0-58.0-10	<2-30.0-230.-8
Ø N	<2-7.5-85.0-8	<2-4.0-36.0-8	25-5.0-33.0-10	<2-2.5-21.0-10	<2-1.0-8.0-6			<2-10.0-53.0-18	<2-7.5-65.0-10	<2-1.5-12.0-8	13-10.0-92.0-12	4-2.0-19.0-10	<2-9.0-68.0-8	<2-1.0-65.4
	<2-2.5-46.0-8	<2-1.0-9.5-8	<2-5.0-17.0-10	<2-9.0-40.0-8				<2-4.0-20.0-12	<2-5.5-35.0-8	<2-4.5-35.0-10	<2-7.5-55.0-8	2-7.0-83.0-12	<2-8.5-67.0-12	
100S	3-3.0-34.0-6	<2-4.5-74.0-10	<2-8.5-100.-10	2-8.5-66.0-10			<2-46.0-170.-12	5-<0.5-5.0-4	3-<0.5-4.5-6	3-0.5-4.5-6	<2-3.0-30.0-8	<2-3.5-52.0-8	<2-3.0-200.-10	
						14-6.5-40.0-8	<2-9.5-93.0-10		<2-18.0-58.0-10	4-3.5-45.0-8				
200S						17-18.0-60.0-10	3-2.0-19.0-6	<2-9.0-56.0-8	41-5.5-75.0-12	4-6.0-82.0-10				



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

Folldal PROJECT N-81-1

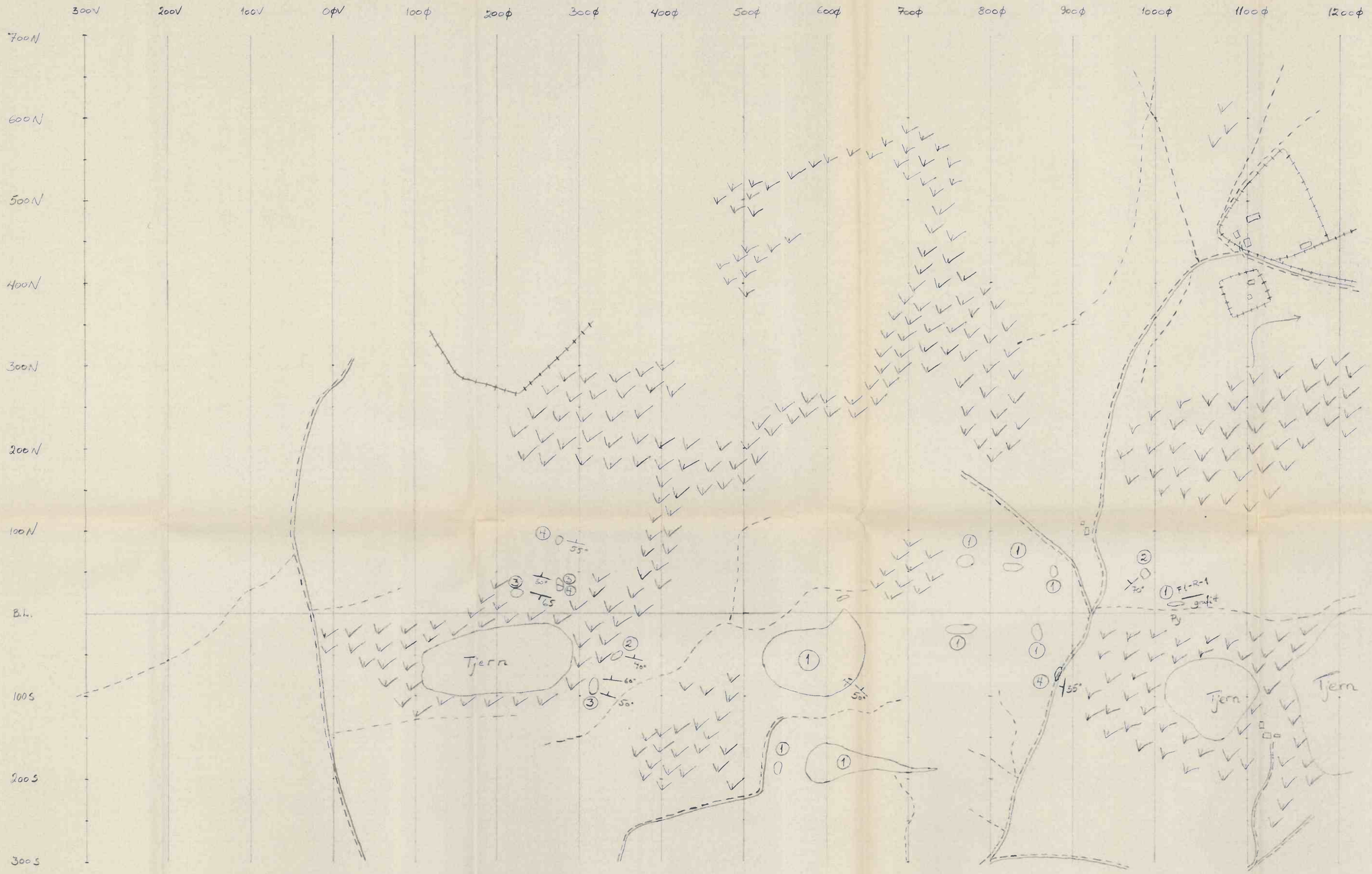
FLATVOLLEN

GEOCHEMICAL MAP
(Au-Cu-Zn-Pb-Ag)

300V - 1000Ø

Date Juni 83	Scale: 1: 2500	Jon Dahlen

A.S TORRKOPI



Tegnforklaring

①	Ultramafitt inneh. mye magnetitt		Blotning
②	Fyllitt		Veg - traktorveg
③	Skifrig kvartsitt (grråvakke)		Sti
④	Kvartsrik glimmerskifer		Gjerde
Py	Pyritt		Myr
X	Skjerp		Bekk
⊥	Strøk - fall		

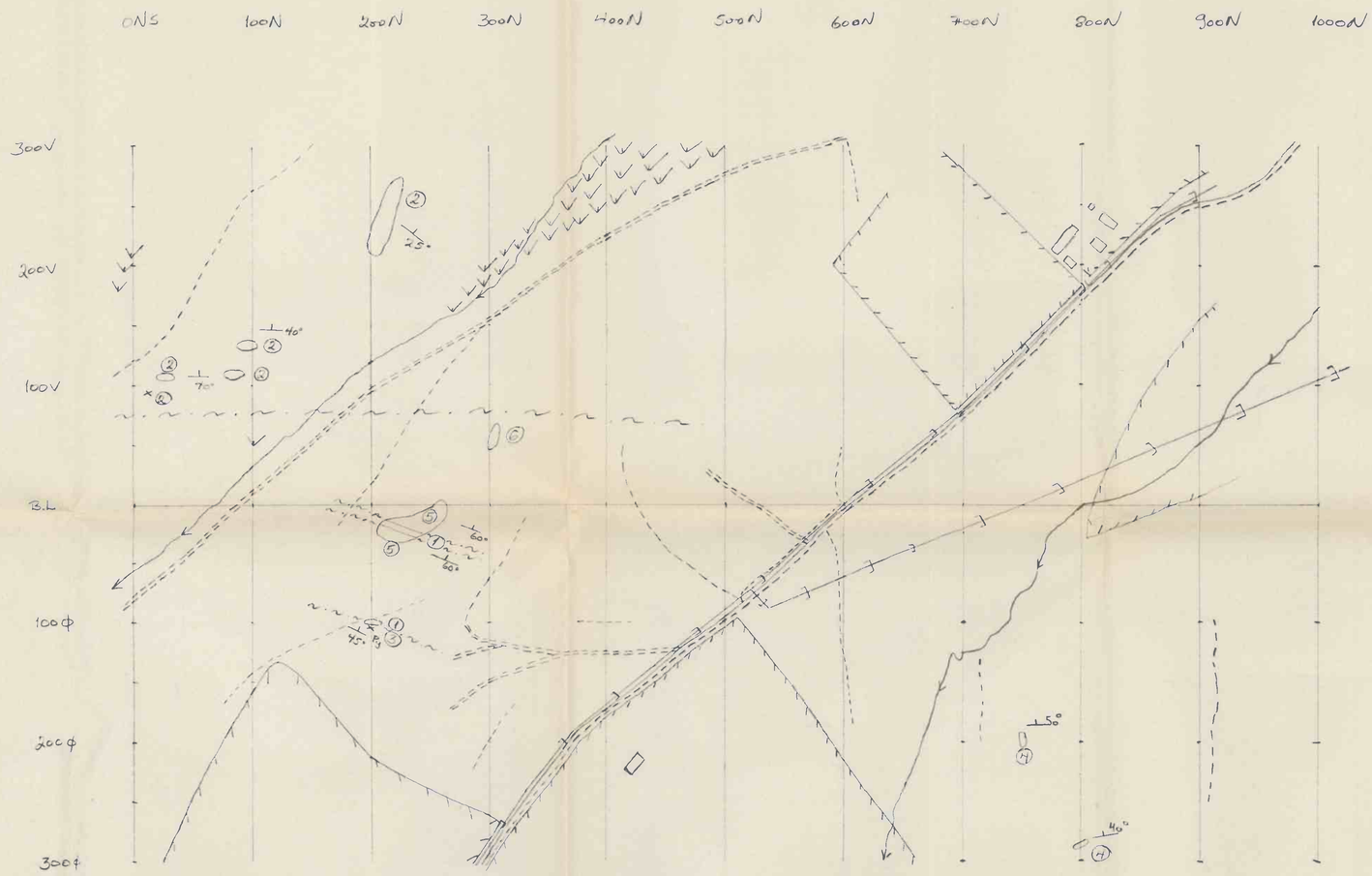
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

Folldal PROJECT N-81-1

FLATVOLLEN

Date 29/6-83 | Scale: 1: 2500 | RW / PH

HAUCP05T4



Tegnforklaring :

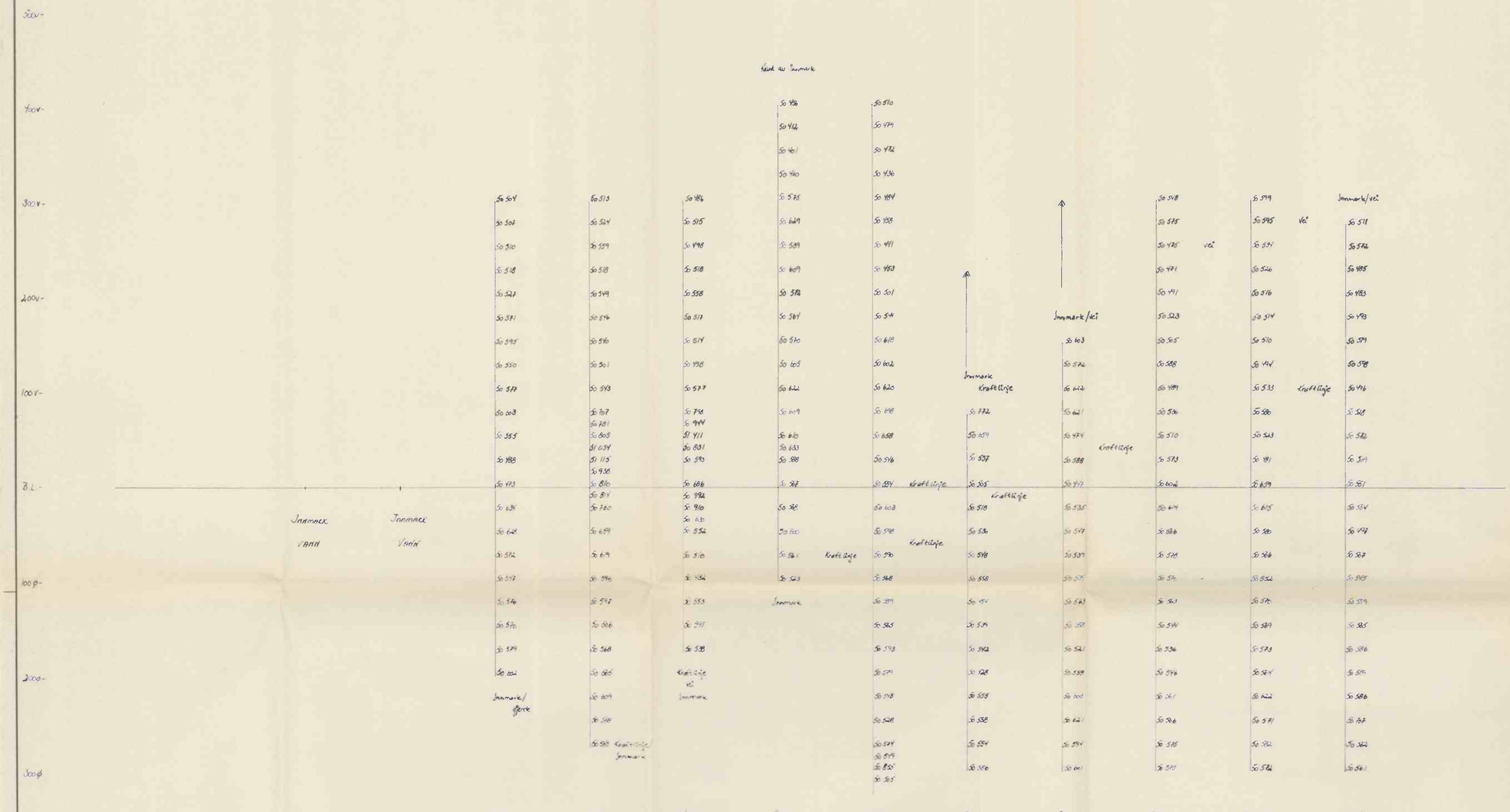
1 Trondhjemitt
2 Kvartskeratofyr
3 Svart skifer
4 Sericittskifer
5 Grønnstein
6 Gabbro (grovkornet vulk. ?)
Bergartsgrense
Strøk - fall
Blotning
Veg
Traktorveg
Sti
Kraftlinje
Gjerde
Myr
Bekk

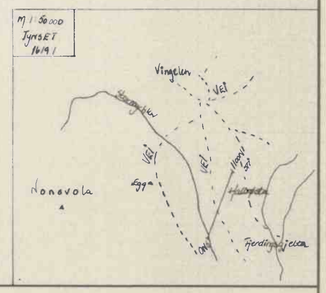
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

Folldal PROJECT N-81-1

Hallrøsta

Date 11/7-83	Scale: 1: 2500	RW / PH





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

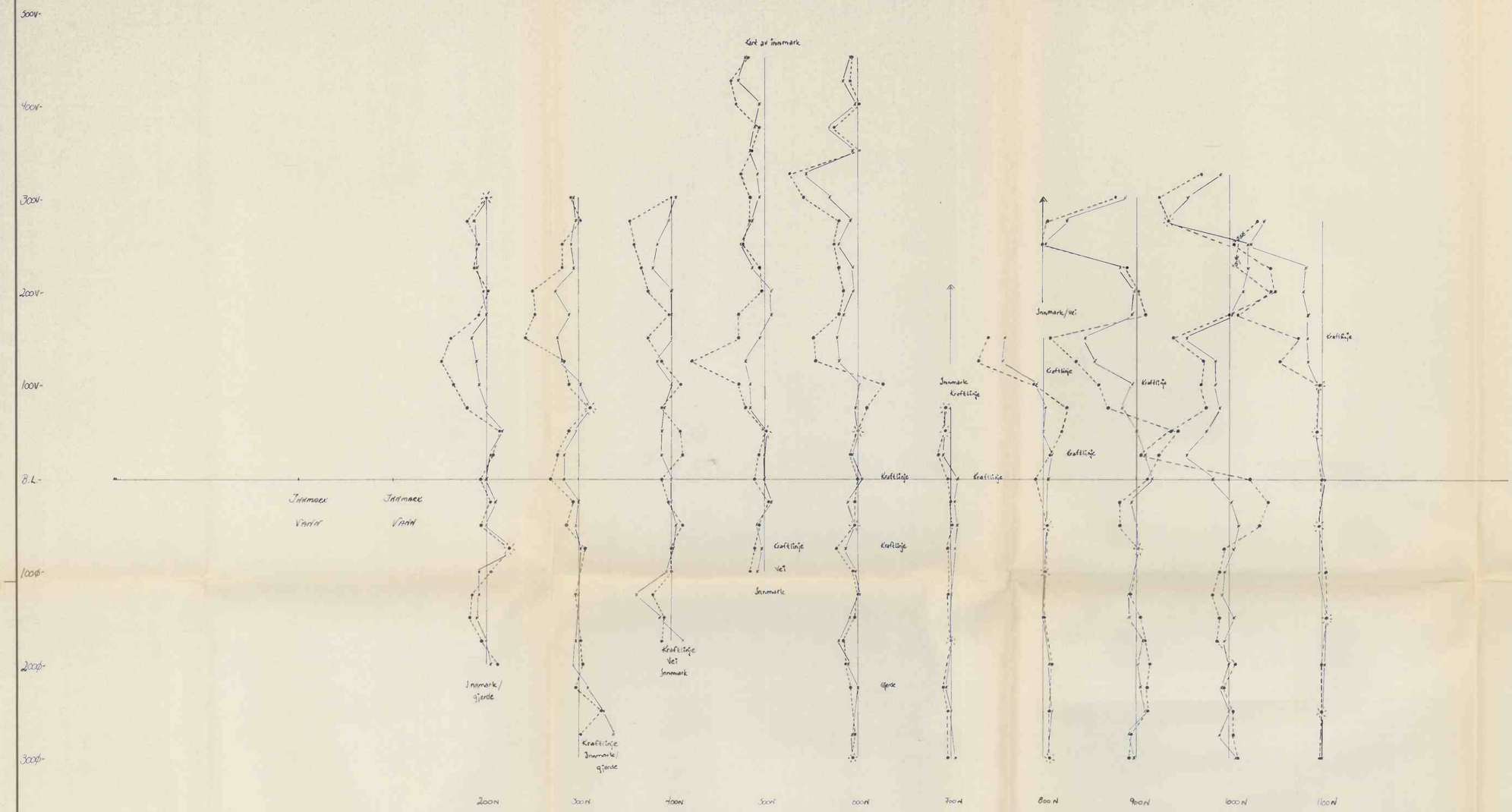
Folldal PROJECT N-81-1

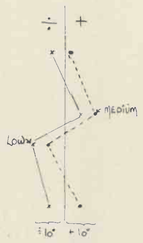
HALLAØSTA

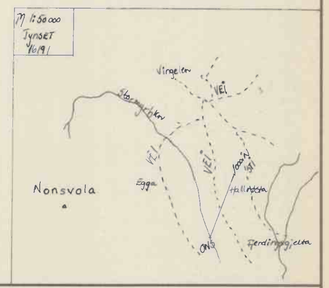
MAG

200N - 1100N

Date Juli/83 | Scale: 1:2500 | Øyvind Tømmerås







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

Folldal PROJECT N-81-1

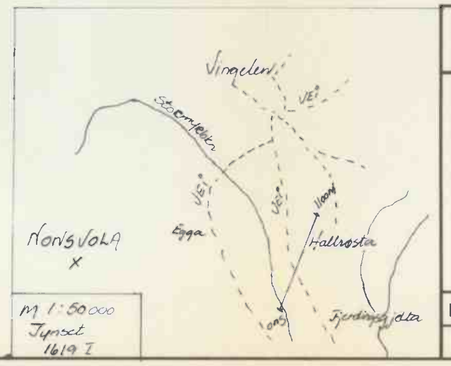
HALLRØSTA CEM

200N - 1100N

Date juli/83 | Scale: 1: 2500 | Pål Ø. Ødegårds

A.S TORNKOP

	0N/S	100N	200N	300N	400N	500N	600N	700N	800N	900N	1000N	1100N
300V						2.5, 18.0, 6 4.5, 20.0, 8					19.0, 43.0, 8	13.0, 60.0, 8
	13.0, 46.0, 12				9.0, 49.0, 8	1.5, 17.0, 6				16.0, 45.0, 8	9.5, 39.0, 10	2.5, 28.0, 6
200V					9.5, 28.0, 10	6.0, 26.0, 8	1.5, 13.0, 8			11.0, 36.0, 8	1.5, 8.5, 10	11.0, 32.0, 8
				15.0, 46.0, 8	4.5, 24.0, 8	4.0, 17.0, 6	16.0, 51.0, 10		15.0, 64.0, 14	8.5, 34.0, 8	1.0, 6.5, 6	2.5, 12.0, 8
100V	19.0, 50.0, 10	4.5, 28.0, 10	20.0, 50.0, 8	52.0, 72.0, 8	9.0, 36.0, 8	17.0, 46.0, 8	7.0, 50.0, 10		6.5, 23.0, 10	45.0, 460. ,12	4.0, 31.0, 10	2.0, 22.0, 8
		4.5, 40.0, 8		2.5, 16.0, 8	7.0, 34.0, 10	6.5, 53.0, 8	5.5, 40.0, 10	9.0, 50.0, 8	10.0, 50.0, 10	7.0, 32.0, 8	8.5, 53.0, 10	6.0, 35.0, 8
B.L	10.0, 55.0, 10	9.0, 45.0, 8	68.0, 68.0, 10	9.5, 31.0, 6	4.0, 25.0, 8	6.5, 44.0, 8	3.0, 23.0, 8	10.0, 44.0, 12	19.0, 47.0, 8	7.5, 27.0, 10	5.0, 40.0, 8	3.5, 25.0, 6
	9.0, 55.0, 10	43.0, 85.0, 8	6.5, 33.0, 10	14.0, 51.0, 12	8.5, 39.0, 10	7.5, 42.0, 12	8.5, 36.0, 10	6.5, 33.0, 8	19.0, 56.0, 10	5.5, 28.0, 8	7.5, 39.0, 10	4.0, 35.0, 6
100φ	13.0, 55.0, 10	4.5, 36.0, 10	17.0, 58.0, 10	9.0, 45.0, 10	6.0, 36.0, 10	17.0, 53.0, 12	14.0, 55.0, 10	7.5, 50.0, 10	4.5, 27.0, 10	17.0, 46.0, 10	3.0, 27.0, 8	10.5, 5.5, 6
	14.0, 54.0, 10	11.0, 51.0, 10	15.0, 52.0, 10	7.0, 43.0, 8	16.0, 54.0, 14		8.0, 45.0, 12	11.0, 50.0, 10	9.5, 46.0, 12	11.0, 53.0, 10	1.5, 12.0, 8	7.5, 33.0, 10
200φ	9.5, 43.0, 10		7.5, 35.0, 10	5.5, 35.0, 8			18.0, 55.0, 10	5.5, 30.0, 10	12.0, 54.0, 10	4.5, 26.0, 10	1.5, 13.0, 8	3.0, 30.0, 8
							7.5, 36.0, 10		8.0, 44.0, 8	10.0, 64.0, 12	5.0, 29.0, 10	6.0, 45.0, 6
300φ	17.0, 52.0, 10						19.0, 66.0, 10		11.0, 51.0, 10	14.0, 56.0, 10	10.0, 51.0, 10	14.0, 54.0, 10



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

FOLLDAL - PROJECT - N - 81-1

HALLRØSTA

GEOCHEMICAL MAP

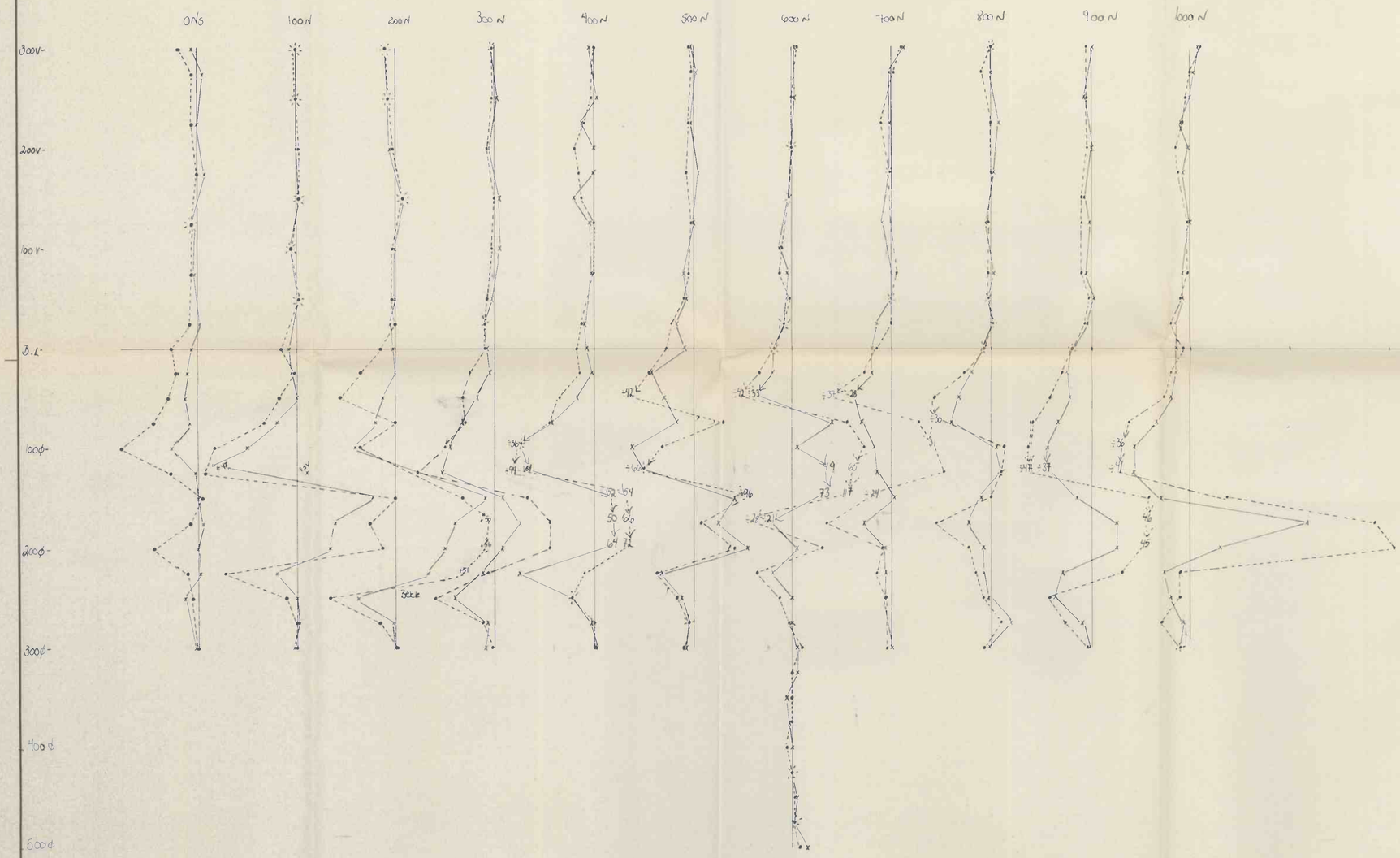
0N/S-1100N

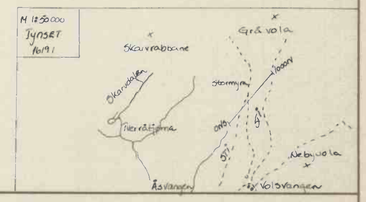
CU-ZN-PB ppm

Date January 84	Scale: 1: 2500	Per Dahlen

A.S TORRKOR

Stormyka





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

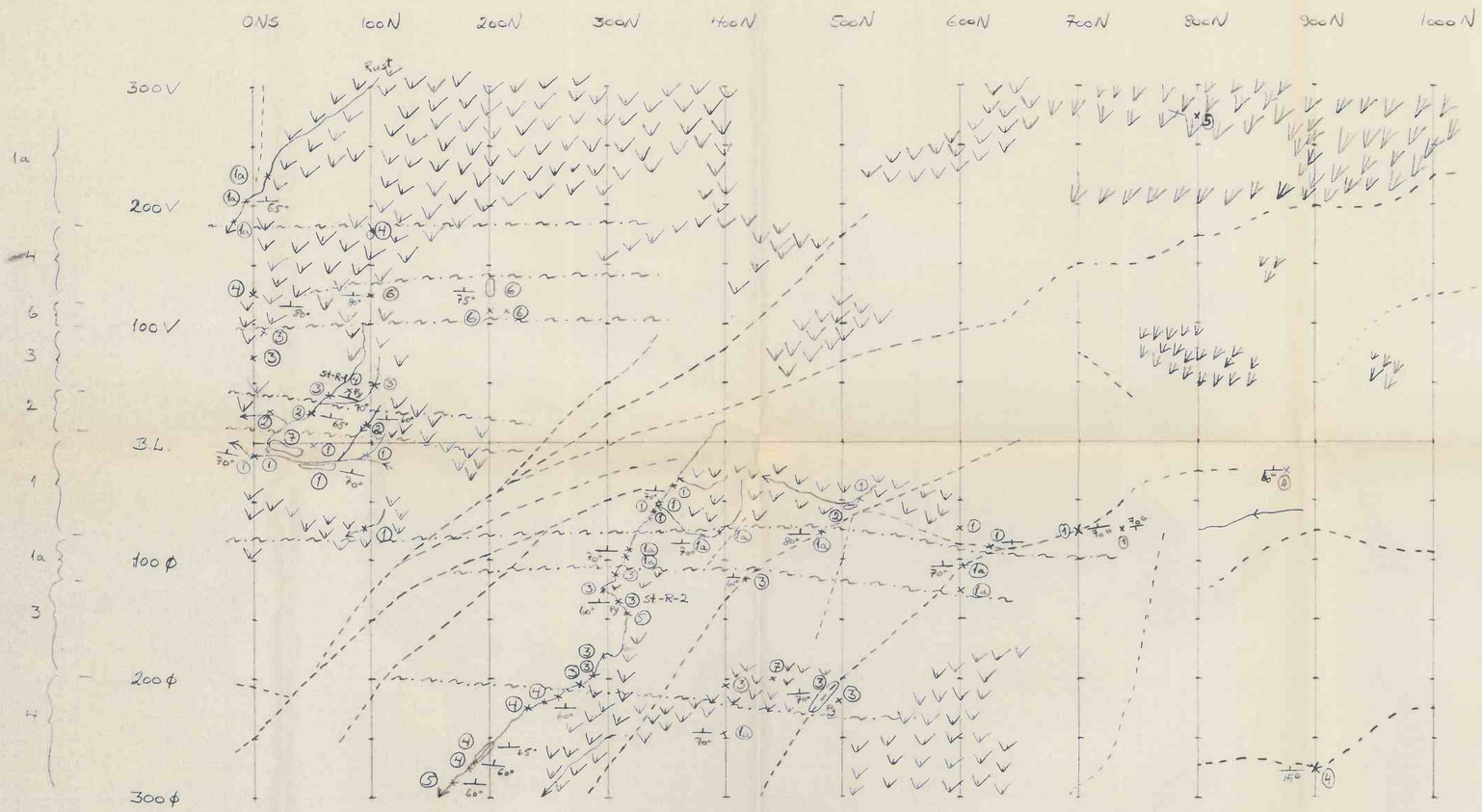
Folldal PROJECT N-81-1

STORMYRA 0N5 - 1000N

GEM

Date Juli 1983	Scale: 1: 2500	Roald Tømmes
		Anne Mette Brelin

A/S TOPKROPI



Tegnforklaring:

1 Grønn fyllitt (grønnskifer) (Klorittrik i spr)
1a Mørk grå fyllitt
2 Mafisk tuff
3 Kvartskeratofyr
4 Blandet mafisk-felsisk tuff (minor mafisk)
5 Kvartsrik sericittskifer
6 Ultramafitt (?)
7 Kvarts-(linse)

Strøk / fall
Blotning
Bergartsgrense
Sti
Myr
Bekk

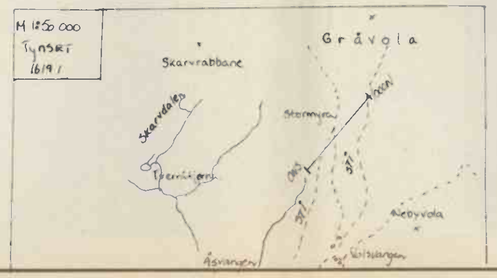
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

Folldal PROJECT N-81-1

Stormyra.

Date 6/7	Scale: 1: 2500	RW / PH

	0N/S	100N	200N	300N	400N	500N	600N	700N	800N	900N	1000N
400 ✓											
300 ✓	50 505	50 512	50 527	50 539	50 570	50 535	50 528	50 534	50 515	50 540	50 543
	50 503	50 562	50 532	50 549	50 559	50 525	50 538	50 536	50 531	50 526	50 563
	50 525	50 559	50 546	50 551	50 534	50 516	50 539	50 528	50 522	50 568	50 528
	50 511	50 518	50 566	50 569	50 547	50 523	50 533	50 520	50 528	50 526	50 526
200 ✓	50 558	50 553	50 541	50 633	50 540	50 519	50 526	50 515	50 529	50 523	50 547
	50 573	50 381	50 559	50 596	50 563	50 541	50 565	50 521	50 539	50 551	50 554
	50 574	50 466	50 564	50 525	50 710 51 348	50 518	50 553	50 524	50 539	50 546	50 543
	50 526	50 470	50 596	50 601	51 040 50 843	50 478 50 451	50 547	50 524	50 532	50 668	50 533
100 ✓	50 507	50 702	50 664	50 537	50 660	50 825 50 522	50 551	50 520	50 551	50 530	50 547
	50 495	50 528	50 513	50 567	50 609	50 538	50 576	50 521	50 544	50 541	50 568
	50 496	50 512	50 515	50 544	50 610	50 528	50 557	50 524	50 554	50 557	50 562
	50 477	50 496	50 534	50 493	50 574	50 531	50 540	50 518	50 534	50 565	50 545
B.L.	50 524	50 504	50 577	50 498	50 523	50 535	50 532	50 517	50 518	50 521	50 545
	50 477	50 489	50 526	50 521	50 534	50 525	50 552	50 504	50 531	50 548	50 575
	50 561	50 489	50 511	50 521	50 521	50 510	50 513	50 490	50 514	50 527	50 525
	50 582	50 799	50 532	50 569 50 852	50 488	50 506	50 451	50 473	50 518	50 530	50 551
100 ϕ	50 572 50 708	50 590 50 610	50 676	51 204 50 721	50 469	50 400	50 445 51 184	50 475 50 856	50 531	50 536	50 590
	50 814 50 661	50 829 50 214	50 627	50 488	50 659	50 453	49 731 49 800	50 955 50 493	50 371 50 685	50 500	50 711
	50 512 52 833	50 097	50 843	50 362	50 551 50 619	50 641	50 669	50 994 50 397	51 011 50 736	50 535	50 456
	52 266 50 862	50 720	50 632 50 745	50 565	51 606 50 635	50 726	50 783	50 755	50 726	50 683	50 455
200 ϕ	50 617	50 459	46 212 49 000	50 567	50 584	50 565	50 690	50 550 49 857	50 684	50 533	49 579 50 130
	50 468	50 536	50 192	50 638	50 547	50 535	50 701	50 948 50 696	50 670	50 584	50 487
	50 484	50 522	50 502 Bekk	50 551	50 528	50 547	50 549	50 628	50 612	50 590	50 544
	50 503	50 481	50 507	50 524	50 525	50 540	50 558	50 516	50 570	50 545	50 555
300 ϕ	50 50	50 517	50 529	50 533	50 517	50 531	50 609	50 541	50 638	50 612	50 568
							50 563				
							50 617				
400 ϕ							50 569 50 759 50 864 50 881 51 068 50 794 50 593 50 768 50 851 50 981 50 698				
500 ϕ											



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

Folldal PROJECT N-81-1

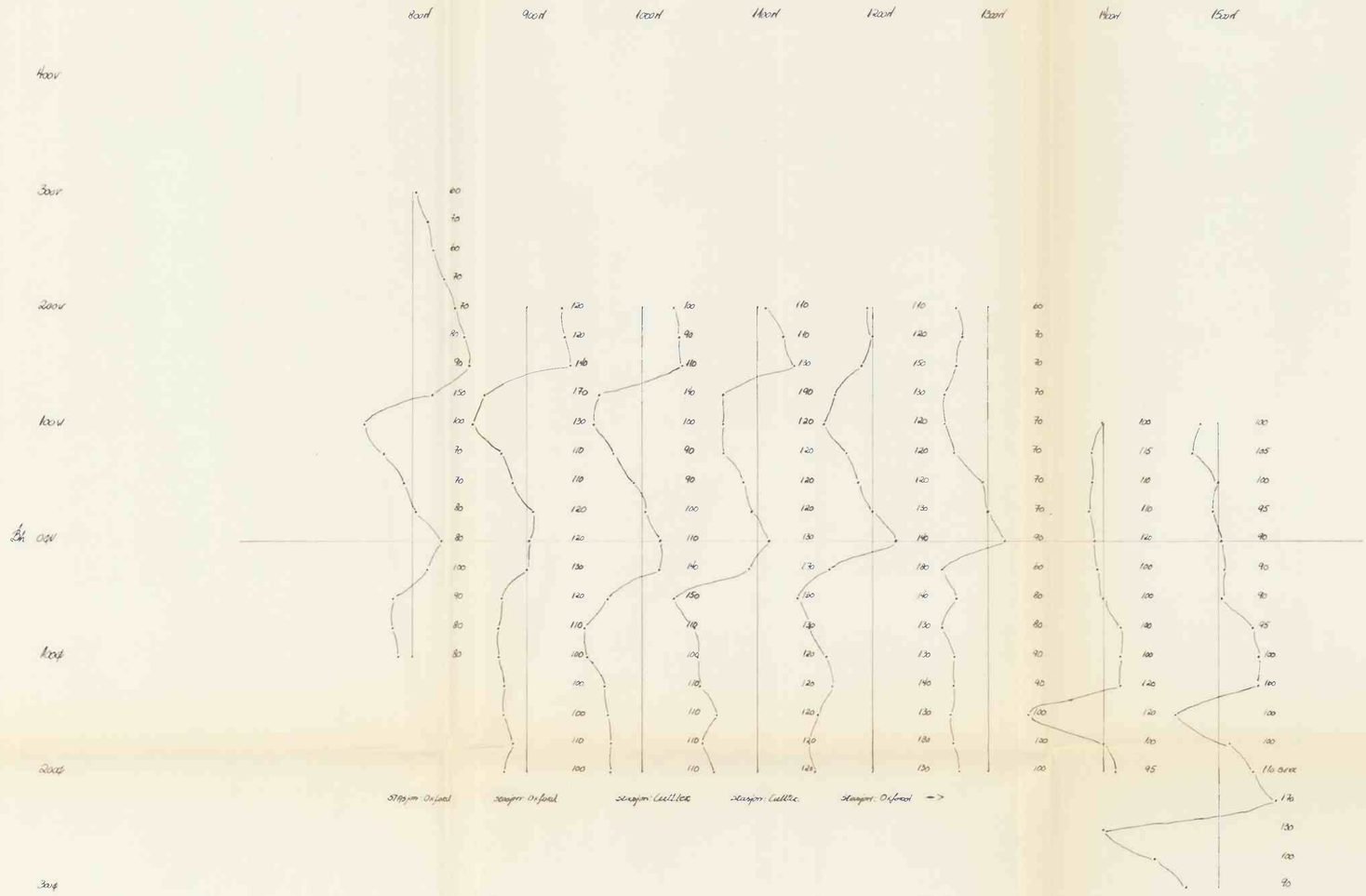
STORMYRA MAG

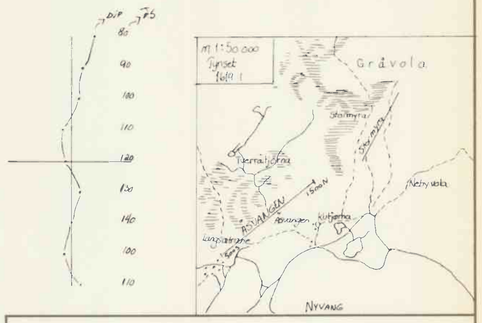
0N/S - 1000 N/

Date Juli-83 | Scale: 1: 2500 | Arne Mette Berglin

A.S TOPPKOPI

ÅSVANGEN





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

JORDAN - PROJECT - N - 81 - 1

ÅSVANGEN

VLF

8.00 h - 15.00 h

Date December /83	Scale: 1: 2500	Jørgen Jørgensen

	700m	800m	900m	1000m	1100m	1200m	1300m	1400m	1500m
400V									
300V	50 388	50 392							
	50 466	50 385							
	50 504	50 493							
	50 449	50 406							
200V	50 396	50 596		50 416	50 462	50 418	50 412		
	50 388	50 593		50 455	50 462	50 471	50 382		
	50 390	50 536		50 497	50 497	50 607	50 538		
	50 745	50 662	50 684	50 543	50 683	50 412	50 512		
100V	50 373	50 430	50 524	50 462	50 428	50 415	50 409	50 475	50 490
	50 458	50 453	50 519	50 423	50 414	50 406	50 471	50 446	50 472
	50 467	50 383	50 764	50 444	50 412	50 486	50 471	50 458	50 737
	50 405	50 377	50 542	50 468	50 417	50 449	50 426	50 381	50 515
0	50 407	50 452	50 489	50 438	50 436	50 449	50 645	50 412	50 455
				50 538			50 270		
	50 544	50 420	50 412	50 927	50 735	50 622	51 275	50 434	50 426
		50 787		51056	50 615		50 845		
	50 482	51 123	50 389	51072	49 473	50 631	50 593	50 353	50 474
		50 521		50 529	51 384				
	50 479	50 469	50 604	50 383	50 964	50 637	50 622	50 433	50 449
		50 515			50 780				
100A	50 428	50 498	50 731	50 507	50 446	50 430	50 488	50 341	50 455
		50 563	50 820				50 572		
			50 880	50 433	50 501	50 448	50 886	50 381	50 424
			51 260				50 270		
			50 654	50 473	50 495	50 300	50 383	50 474	50 464
			50 635						
			50 608	50 484	50 553	50 558	50 470	50 483	50 416
			50 64	50 846				50 634	
200A			50 928	51017	50 486	50 468	50 473	50 823	50 575
			50 780	50 733				50 436	

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

FOLLDAL - PROJECT - n - 81 - 1

ÅSVANGEN

MAG 700m - 1500m

Date November /83 | Scale: 1: 2500 | Joe Sunde

A.S TORNHOLM

	500S	400S	300S	200S	100S	0m S	100m	200m	300m	400m	500m	600m	700m
400V					50 511								
					50 470								
					50 486								
					50 486								
300V	50 537	50 548	50 543	50 468	50 488	50 510	50 587	50 561	50 571	50 544	50 575	50 534	50 388
	50 561	50 543	50 516	50 475	50 516	50 587	50 707	50 577	50 573 51 135 50 485	50 534	50 554	50 543	50 466
	50 521	50 498	50 489	50 461	50 537	50 545	50 536	50 546	50 555	50 580	50 570	50 519	50 504
	50 524	50 534	50 506	50 465	50 496	50 536	50 519	50 577	50 575	50 580	50 649	50 563	50 443
200V	50 498	50 542	50 516	50 490	50 487	50 538	50 526	49 499	50 560	50 562	50 632	50 515	50 396
	50 521	50 565	50 521	50 451	50 472	50 551	50 533	50 516 50 494	50 549 50 284	50 553	50 780	50 518	50 388
	50 468	50 528	50 519	50 464	50 470	50 528	50 559	50 473 50 541	50 469 50 490	50 619	50 729	50 662 50 700	50 390
	50 482 Gjerde	50 582	50 471	50 452	50 521	50 542	50 544	50 584	50 479 50 479	50 559	50 588 Berk	50 907 Berk 50 722	50 465
100V	50 478	50 570	50 529	50 451	50 472	50 536	50 550	50 505	50 495 50 513	50 539	50 608	50 635	50 373
	50 491	50 572	50 523	50 478	50 634 Gjerde Jøldmark	50 505	50 559 50 683	50 521	50 510	50 547	50 594	50 584	50 458
	50 563	50 561	50 535	50 546	50 784 51 071	50 567	50 849 50 937	50 510	50 501	50 549	50 555	50 597 50 649	50 467
	50 461	50 563	50 500	50 611 Gjerde	51 041 50 780	50 434	50 851 50 865	50 725	50 582	50 590	50 571	50 687 50 565	50 405
Bh. 0m V	50 125 Gjerde	50 554	50 365	50 615	50 590	50 714	50 882 50 711	50 560	50 579	50 586 Berk 50 763	50 552	50 577	50 407
	50 384	50 654	50 475	50 209 Gjerde	50 577 Tjern Jørmark	50 639	50 726	50 639	50 605	50 978 51 067	50 555	50 541	50 544
	50 507	50 546	50 429	50 471 Gjerde	50 558	50 566 Gjerde Jøldmark	50 590	50 622	50 630	50 861 50 715	50 792	50 649	50 482
	50 487	50 529	50 435 Gjerde	50 520 Gjerde	50 589	50 558	50 555	50 543	50 559	50 641	50 657	50 624	50 479
100P	50 500	50 520	50 501	50 499	50 604	50 726	50 560	50 553	50 552	50 588	50 584	50 652	50 428
	50 492	50 556	50 530 Gjerde	50 494 Gjerde/Vet?	50 523 Gjerde								
	50 523	50 526	50 523	50 295	50 494 Gjerde								
	50 559	50 560	50 548 Gjerde	50 629 Vet?	50 367 Gjerde								
200P	50 589	50 570	50 414 Gjerde	50 651	50 570 Jøldmark								
	50 597	50 581	50 585 Vet?	50 667	50 503								
	50 574 577	50 558	50 547	50 503 Jørmark	50 559								
	50 583	50 530	50 580	50 494 Gjerde	50 589 Jøldmark Vet? Gjerde								
300P	50 574	50 535 Vet?	50 545	50 493 Berk	50 592								
					50 516								
					50 511								
					50 502								
400P					50 521								

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

FOLLDAL PROJECT - N-81-1

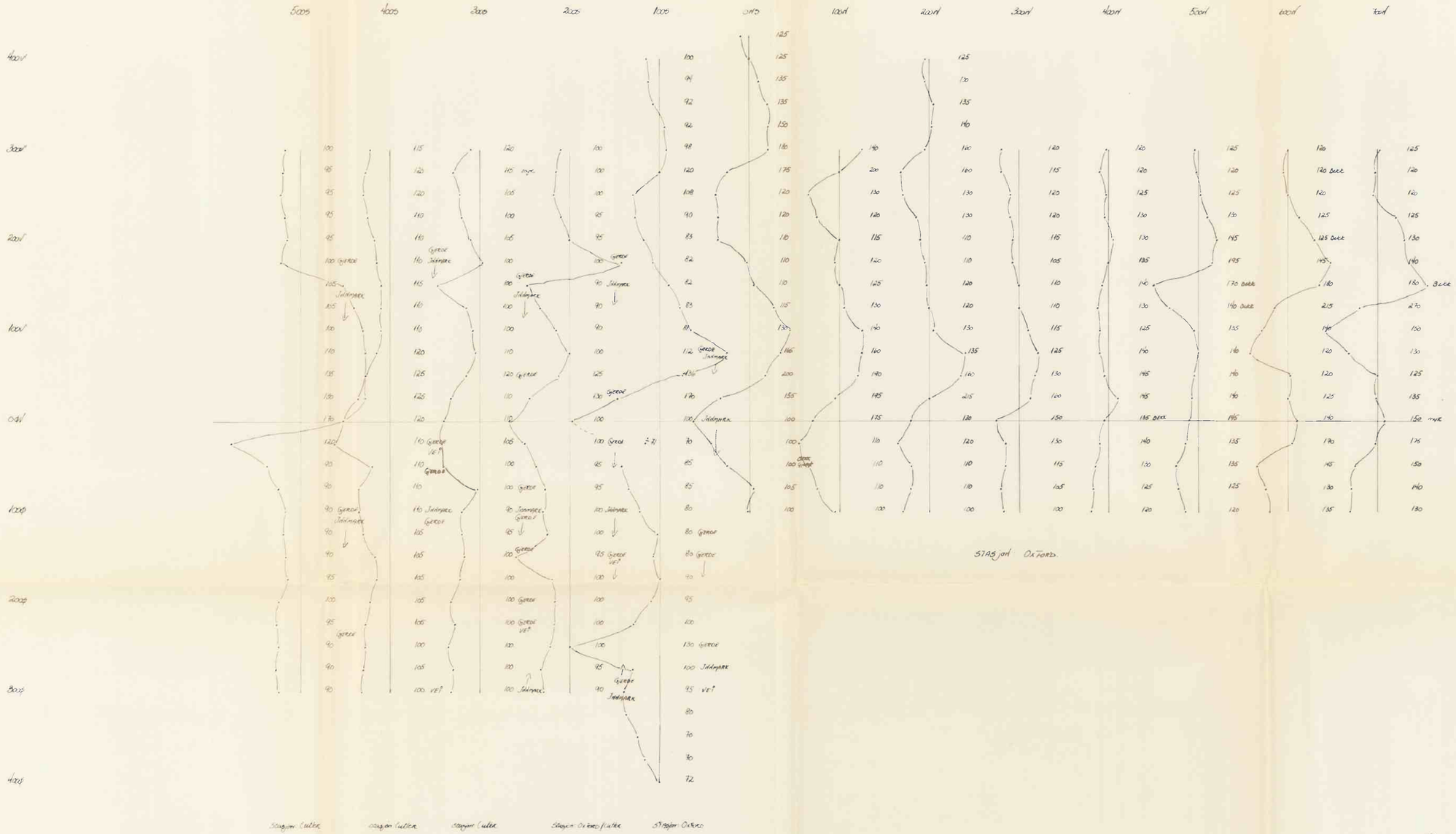
ÅSVANGEN

MAG

500S - 700N

Date November 83 | Scale: 1: 2500 | Tekkum

A.S TEGNEKON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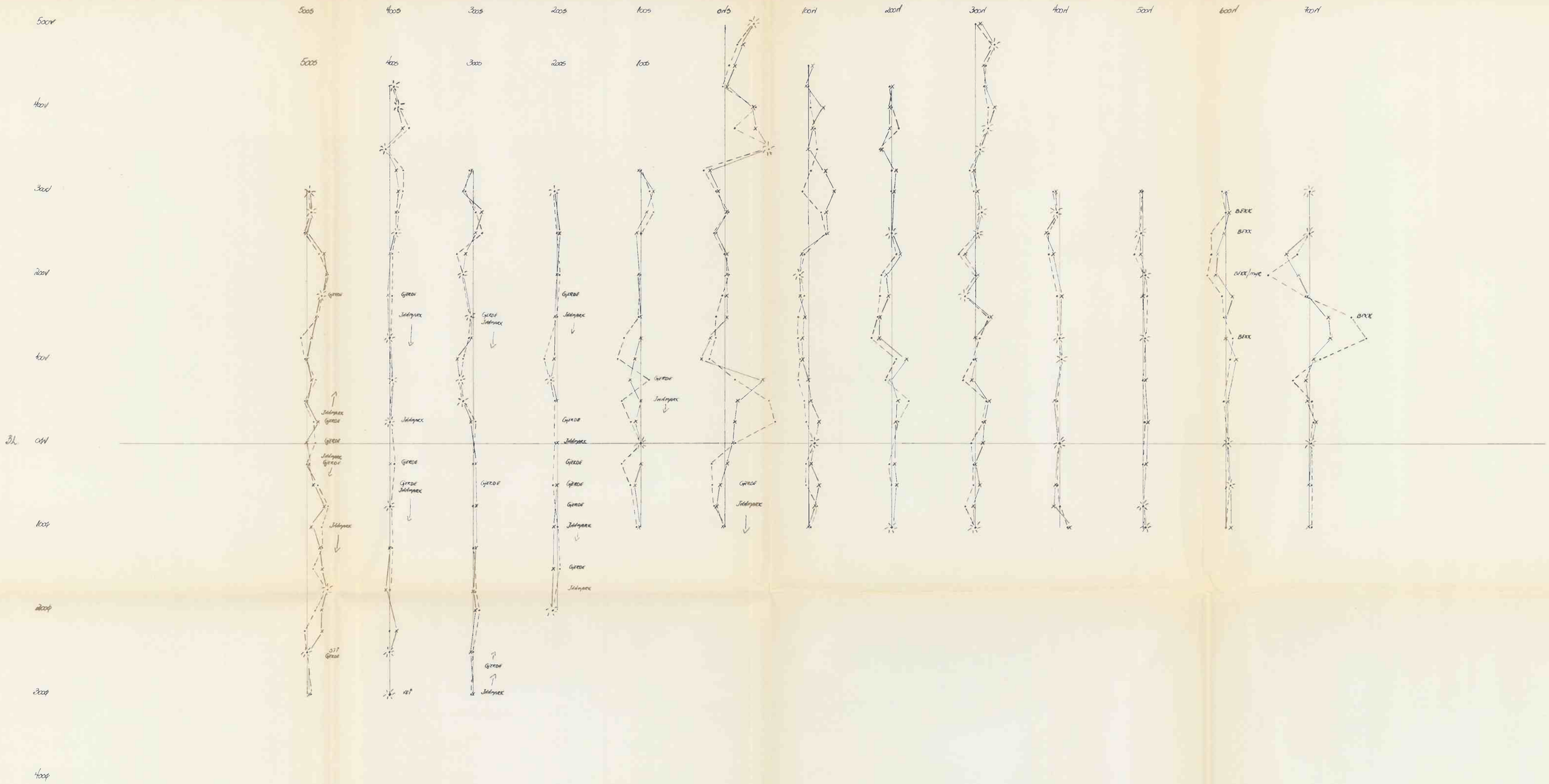
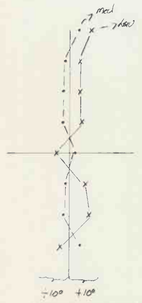
Gerde





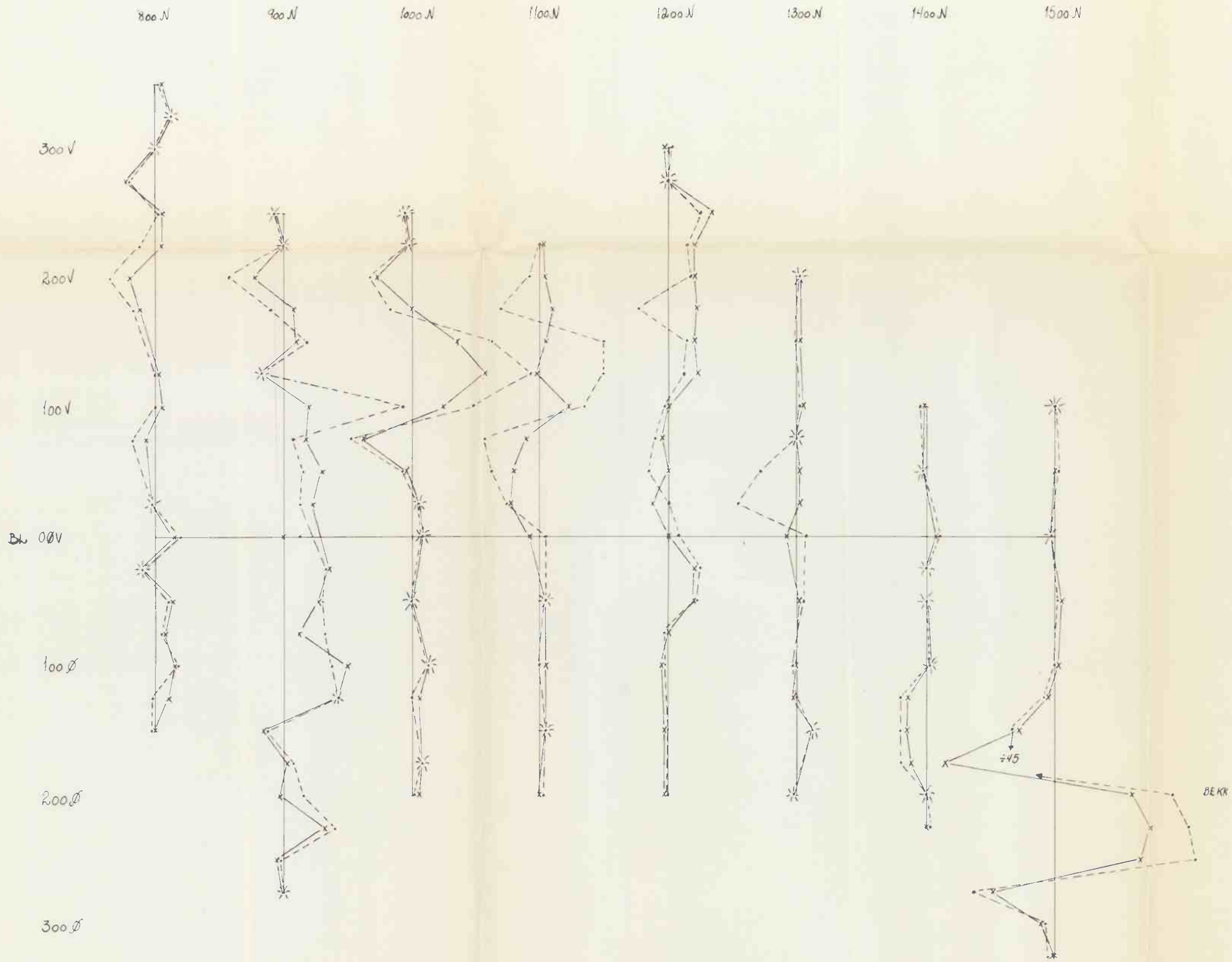
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

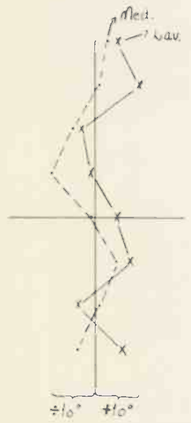
FOLLDAL - PROJECT - n/- 81-1

ÅSVANGEN

CEM 500S - 700N

Date November 83	Scale: 1: 2500	Tegnet





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

FOLLDAL PROJECT N-81-1

ÅSVANGEN CEM

800 N - 1500 N

Date Desember, -83	Scale: 1: 2500	Hanne Brannodden