N 0029
N 0049
N 0069
N 0089
N 7000
N 7200
N 7400
N 7600
N 7800
N 8000
400 V
300 V
200 V
100 V
100 Ø
200 Ø
300 Ø
400 Ø
500 Ø
600 Ø
700 Ø
800 Ø
500 V
400 V
300 V
200 V
100 V
100 Ø
200 Ø
300 Ø
400 Ø
500 Ø
600 Ø
Storbakktjørna
Vassdrag
Rødalen N 14°Ø

Tegnforklaring

6 Glimmerskifer
F Amfibolitt til lys grønnlig og rosa farge
Fa Pukkverk med kalkspatmineralisering
S Jernmalmsone med magnetitt og granater og tidligere Pb og Zn
S Kalkstein
Ukjent/gått i dagen
Bestring
Geologisk grense
Myr
Vei
Bekk

Nr.	Ant.	Benevning	Materiale	Merknad
			Målestokk 1:2500	Tegn.
				Kontr.
				G.kj.
		Rødalen Geologi	Avd. / Gr.	
			Fastsatt for:	
		Folldal Verk A/S Folldal		
			Erstatter av:	

Sym. bet.	Rute	Forandringer / Beskrivelse	Tegn	G.kj.	Dat.
		Olav Bakke			
		Geol. Overing.			

A.S. TOPPE (P)

10800N | 11000W | 11200N | 11400N | 11600N | 11800N | 12000N | 12200N

-500V

400V

300V

200V

100V

0L

100ø

200ø

300ø

400ø

500ø

600ø

700ø

800ø

900ø

10800N
R-82-196
16, 20, 6, <5
R-82-197
14, 18, 8, <5
R-82-198
6, 12, 8, <5
R-82-199
14, 39, 4, <5
R-82-200
7-5, 35, 6, <5
R-82-201
32, 29, 6, <5
R-82-202
14, 47, 8, <5
R-82-203
31, 39, 8, <5
R-82-204
56, 37, 8, <5
R-82-205
4, 18, 16, <5
R-82-206
21, 55, 6, <5

11000W
R-82-195
25, 29, 6, <5
R-82-194
45, 55, 5, 4, <5
R-82-193
5, 13, 6, <5
R-82-192
3-5, 15, 6, <5
R-82-191
11, 7-5, 4, <5
R-82-190
17, 41, 6, <5
R-82-189
15, 29, 8, <5
R-82-188
9-5, 24, 6, <5
R-82-187
6, 18, 6, <5

11200N
R-82-196
24, 35, 6, <5
R-82-197
30, 46, 6, <5
R-82-198
8, 13, 8, <5
R-82-199
74, 33, 12, <5
R-82-200
11, 21, 14, <5
R-82-201
24, 46, 14, <5
R-82-202
36, 27, 8, <5
R-82-203
8, 9, 4, <5
R-82-204
45, 18, 14, <5
R-82-205
3-5, 9, 6, <5
R-82-206
35, 45, 6, <5
R-82-207
15, 74, 6, <5
R-82-208
18, 30, 8, <5
R-82-209
20, 23, 14, <5
R-82-210
18, 7, 8, <5
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32, 59, 8, <5
R-82-212
13, 68, 16, <5
R-82-213
45, 75, 8, <5
R-82-214
51, 73, 14, <5
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114, 32, 12, <5
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28, 27, 6, <5
R-82-217
770, 47, 24, 1-5
R-82-218
54, 12, 6, <5

11400N
R-82-211
44, 34, 6, <5
R-82-210
28, 29, 4, <5
R-82-209
5, 11, 6, <5
R-82-208
45, 34, 6, <5
R-82-207
39, 31, 6, <5
R-82-206
20, 24, 6, <5
R-82-205
2, 9-5, 6, <5
R-82-204
45, 30, 6, <5
R-82-203
6-5, 17, 6, <5
R-82-202
11, 21, 6, <5
R-82-201
30, 150, 6, <5
R-82-200
84, 32, 6, <5
R-82-199
30, 24, 4, <5
R-82-198
15, 31, 6, <5
R-82-197
12, 34, 8, <5
R-82-196
19, 53, 8, <5
R-82-195
17, 24, 6, <5
R-82-194
10, 17, 6, <5
R-82-193
63, 116, 16, <5
R-82-192
24, 57, 6, <5
R-82-191
2, 3, 6, <5
R-82-190
36, 19, 260, 7-5
R-82-189
35, 36, 6, <5

11600N
R-82-212
22, 16, 4, <5
R-82-213
30, 38, 6, <5
R-82-214
55, 8, 6, <5
R-82-215
65, 13, 8, <5
R-82-216
46, 33, 8, <5
R-82-217
13, 35, 8, <5
R-82-218
45, 12, 6, <5
R-82-219
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R-82-233
N, N, 4, <5
R-82-234
21, 21, 16, <5

11800N
R-82-231
17, 25, 4, <5
R-82-230
15, 16, 12, <5
R-82-229
33, 36, 6, <5
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9-5, 22, 6, <5
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R-82-210
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R-82-209
26, 38, 6, <5
R-82-208
26, 31, 4, <5
R-82-207
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R-82-205 Pb 160, 14, <5

12000N
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13, 30, 6, <5
R-82-233
6, 17, 4, <5
R-82-234
30, 33, 4, <5
R-82-235
27, 19, 4, <5
R-82-236
24, 37, 6, <5
R-82-237
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4, 45, 6, <5
R-82-240
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R-82-241
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38, 37, 6, <5
R-82-243
48, Pb 14, <5
R-82-244
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R-82-245
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R-82-246
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R-82-247
78, 68, 20, <5
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69, 33, 4, <5
R-82-249
25, 8, 6, <5
R-82-250
18, 28, 6, <5
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16, 23, 6, <5
R-82-252
8-5, 37, 8, <5
R-82-253
75, 30, 6, <5
R-82-254
46, 48, 8, <5
R-82-255
27, 98, 8, <5
R-82-256
42, 79, 8, <5
R-82-257
45, 12, 4, <5
R-82-258
1, 7, 6, <5
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60, 38, 6, <5
R-82-260 23, 110, 60, <5

12200N
R-82-244
60, 58, 8, <5
R-82-245
38, 48, 6, <5
R-82-246
17, 46, 6, <5
R-82-247
5, 45, 4, <5
R-82-248
45, 61, 4, <5
R-82-249
42, 36, 4, <5
R-82-250
16, 33, 6, <5
R-82-251
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R-82-252
17, 73, 6, <5
R-82-253
22, 46, 6, <5
R-82-254
16, 83, 8, <5
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R-82-256
16, 32, 6, <5
R-82-257
16, 33, 6, <5
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16, 28, 8, <5
R-82-261
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R-82-262
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R-82-263
11, 46, 4, <5
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R-82-267
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R-82-268
7-5, 25, 4, <5
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3, 9-5, 4, <5
R-82-270
35, 37, 4, <5
R-82-271
16, 83, 8, <5
R-82-272
6, 33, 6, <5
R-82-273
35, 27, 6, <5
R-82-274
45, 154, <5
R-82-275
33, 21, 8, <5

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

PROJECT

RØDALEN

GEOCHEMICAL MAP
(Cu, Zn, Pb, Ag)

10800N - 12200N

Date 09/82 | Scale: 1:2500 | E.L. R.J.

N 007h | N 008h | N 009h | N 008h | N 0005 | N 0025 | 5740 N | N 0095 | N 0065

400 V | 300 V | 200 V | 100 V

Rødalen N 14°Ø

100 Ø | 200 Ø | 300 Ø | 400 Ø | 500 Ø | 600 Ø | 700 Ø | 800 Ø

Tern | Tern | Rypkjørna | Rypkjørna

6 GLIMMER-SKIFER	V V -MYR
7 AMFIBOLITT	-VEI
8 JERNFORMASJON	0000 -ESKER
Py -SVOVELKIS	-STI
Po -MAGNETKIS	-BEKK
Mt -MAGNETITT	□ -HUS
5 / 60 -STRØK / FALL	

0,X -BLOTNING

-BERGARTSGRENSE

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

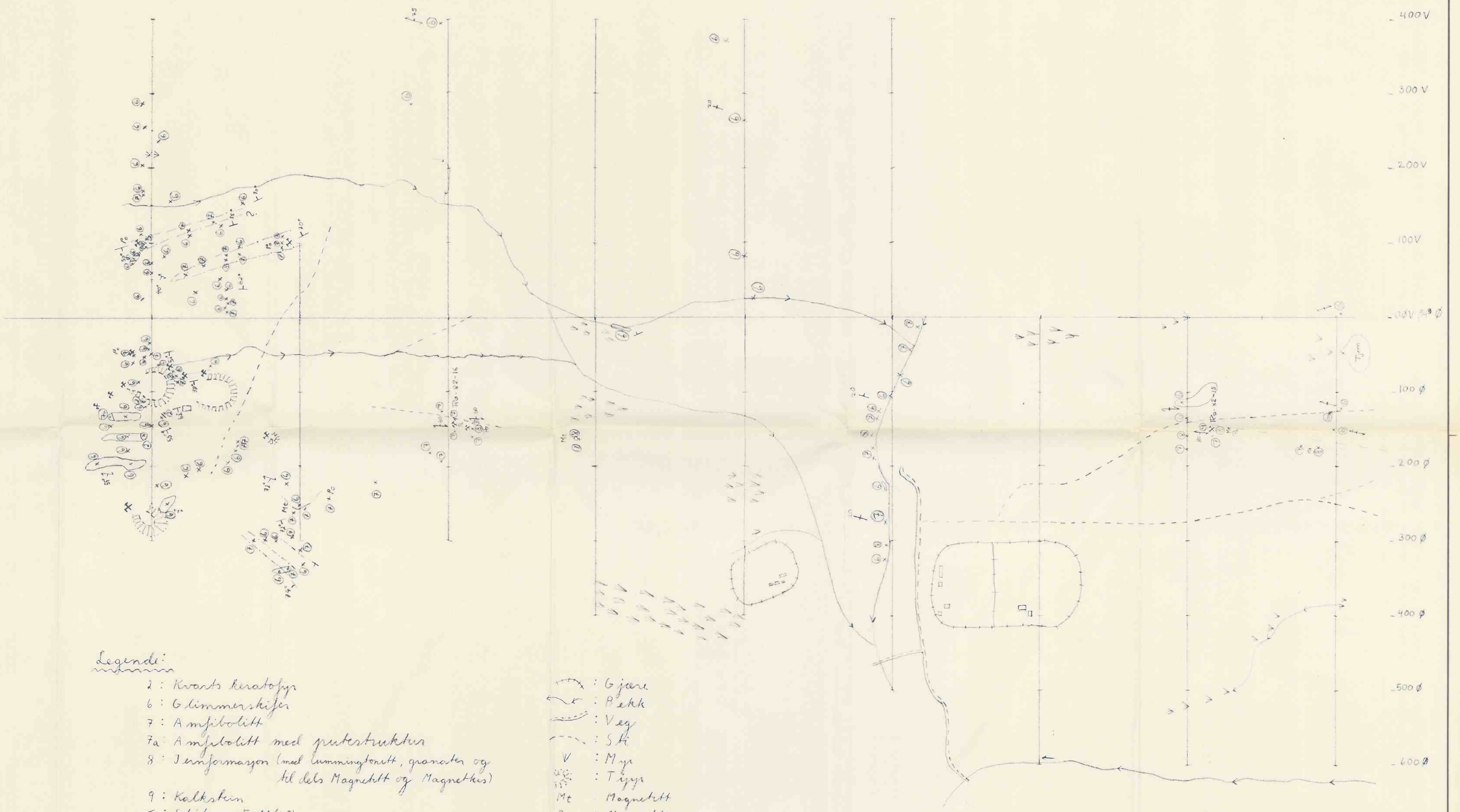
PROJECT

Rødalen

Geologi

Date 13-8-82	Scale: 1: 2500	A.M.L./O.D./EE

A.S TRYKKSH



Legende:

2 : Kvarts keratofyr
6 : Glimmerskifer
7 : Amfibolitt
7a : Amfibolitt med pute strukturer
8 : Jernformasjon (med lumningtonitt, granater og til dels Magnetitt og Magnetkis)
9 : Kalkstein
$T_{12°}$: Strøk og Fall (12°)
$T_{70°}$: Foliasjon og Fall (70°)
: Gruve eller skjerp
: Større blottning
× : Mindre blottning

: Gjære
: Bekk
: Veg
: Sti
V : Myr
: Tjern
Mt : Magnetitt
P_o : Magnetkis
6a : Kvartsrik - glimmerskifer

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

PROJECT

Rödalen

Geologi

Date 17/8-82	Scale: 1: 2500	EE, OB, AML

A/S TORSKOR

8200N 8400N 8600N 8800N 9000N 9200N 9400N 9600N 9800N 10000N

400 V
300 V
200 V
100 V
Rødalen N 14°Ø
100 Ø
200 Ø
300 Ø
400 Ø
500 Ø

Tegnforklaring

6 Glimmerskifer
7 Amf.bolitt tildels finkornig og skifrig
7a Putelava med kalkspat
8 Jernformasjon m/cummingtonitt, granater og tildels Mt og Po
9 Kalkstein
Mt Magnetitt
Po Magnetkis
Py Pyritt
Skifrighets strøk / fall
Skjerp
Blotning
Bergartsgrense
Sti
Bekk
Myr

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

PROJECT

Rødalen

Geologi

Date 28/7-82 | Scale: 1: 2500 | RWI/EE

A.S TORSKOGEN

5800N

6000N

6200N

6400N

6600N

6800N

7000N

4800N

5000N

5200N

5400N

5600N

5800N

6000N

6200N

6400N

6600N

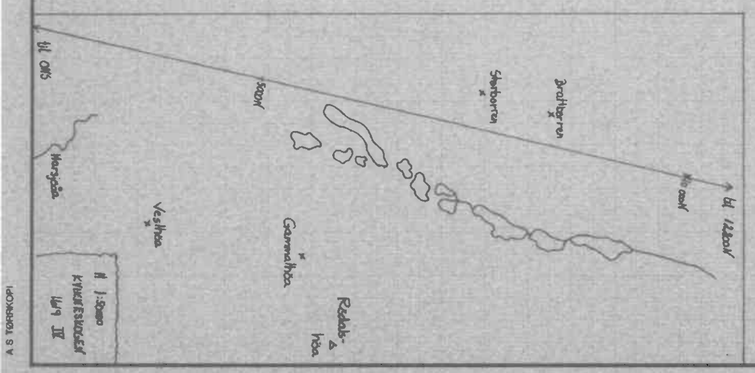
6800N

7000N

0 L

1000

2000



A S TOPOKART

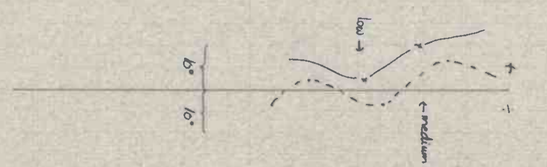
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

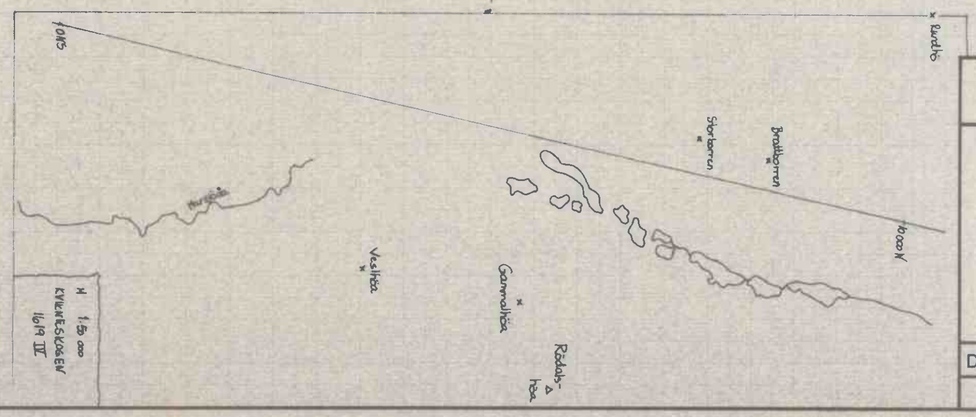
PROJECT

RØDALEN

MAGNETOMETER

Date 08.82	Scale: 1: 2500	Tegnet H. Sørensen





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

PROJECT

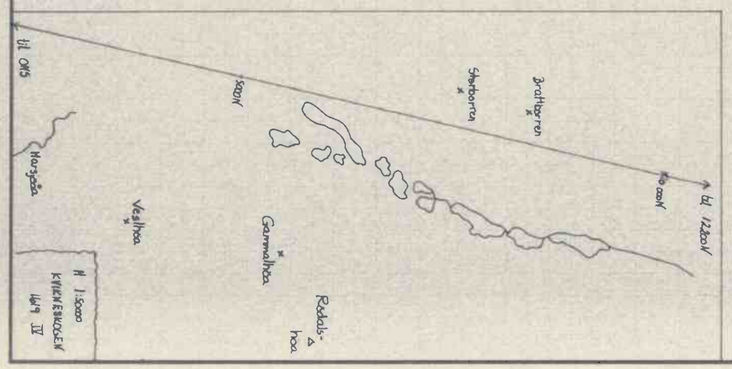
RØDALEN

CEM

Date 08. 82	Scale: 1:2500	Tegnet Monica Sørensen

A.S TORRIKOPI

	5800N	6000N	6200N	6400N	6600N	6800N	7000N
500V				49563			
			50353	51140			
			51555	58299			
400V	58459		52786	51982	50501	50434	50428
	50455		49201	51195	50394	50345	50864
	50461		48991	50787	50349	50386	51523
	50937		50290	50538	50426	50420	52032
300V	50434		50273	50505	50339	50246	51360
	50955		50322	50513	49558	49835	50974
	50936		51614	50728	49844	50657	50389
	50952		52657	50936	50137	50739	50681
200V	50829		51125	50864	49951	51944	50477
	50923		53691	50822	50939	51312	50267
	50910		50109	50460	50909	50935	50179
	50306		49906	51133	50303	50451	54804
100V	51046		50127	58260	50293	50233	53000
	51523		50098	50265	49996	50015	49548
	50395		50553	50183	48286	48604	49888
	50437		50493	50359	50107	49448	49530
B.L.	50809		50448	57791	50917	49091	49228
				52023		49369	55227
100Ø						53756	55025
						58989	58900
						56132	56262
200Ø						49862	50779
						54365	50774
						51906	
						54097	50101
						54541	49835
						52766	51660



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

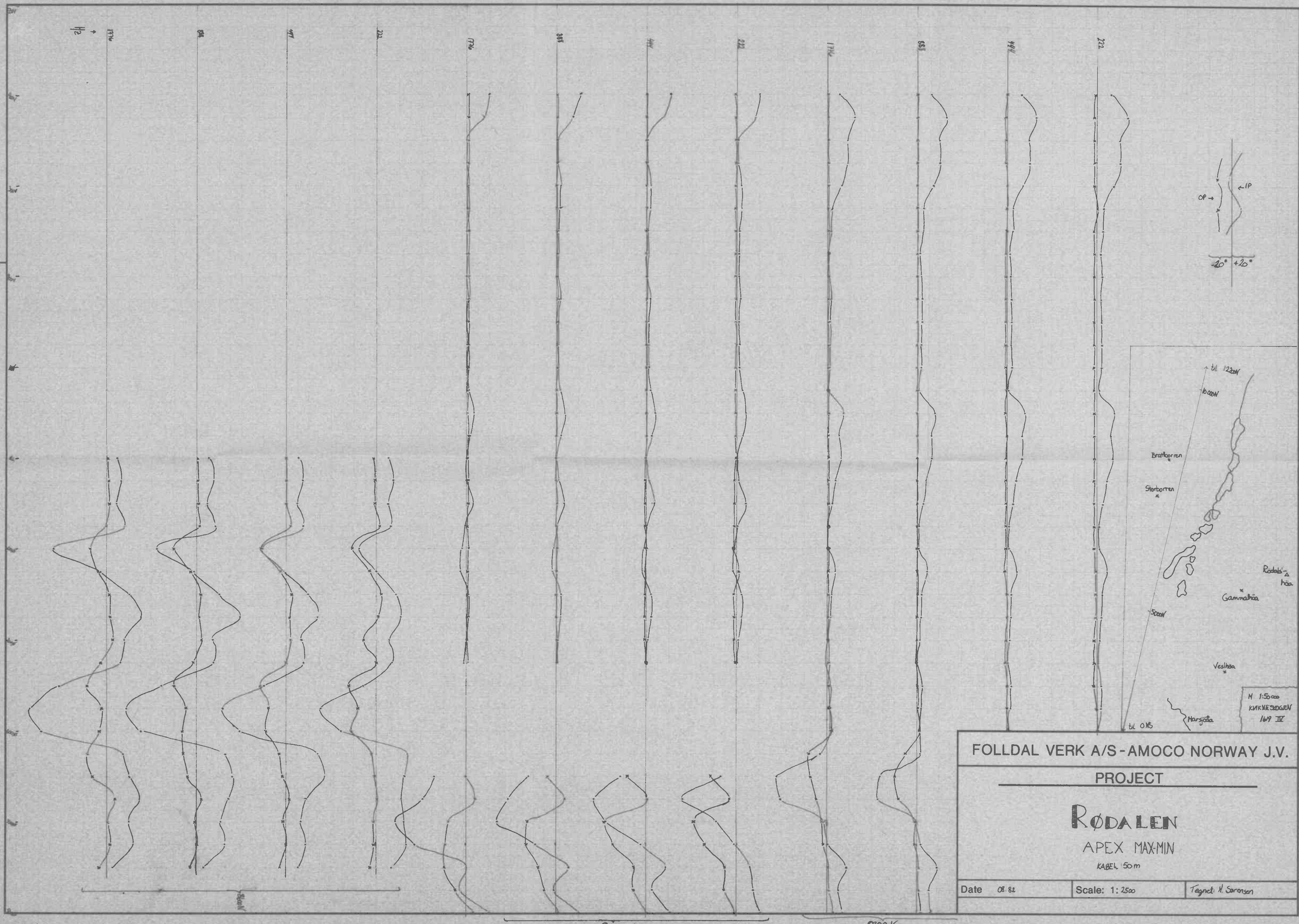
PROJECT

RØDALEN

MAGNETOMETER

Date 08 82	Scale: 1: 2500	Tegnet H. Sørensen

A S TOPOKART OSLO



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

PROJECT

RØDALEN

APEX MAX-MIN

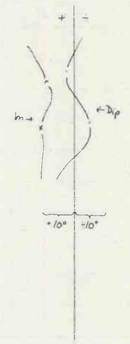
KABEL 50 m

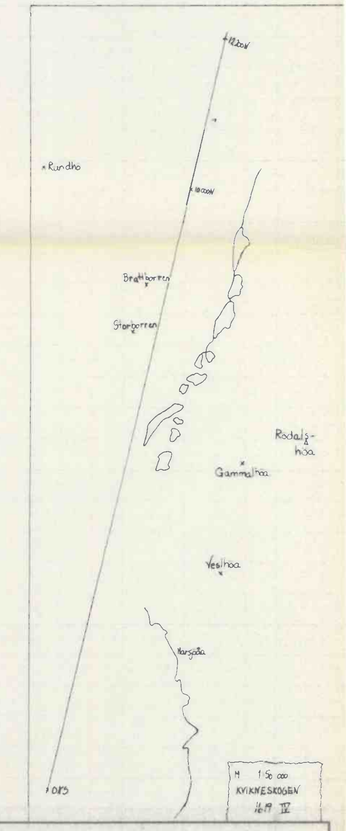
Date 08.82	Scale: 1:2500	Tegnet: N. Sørensen

A-9 TERRAKOPI

10600N
11000N
11200N
11400N
11600N
11800N
12000N
12200N

+400V
+200V
200V
400V
B.L.
100 ϕ
200 ϕ
300 ϕ
400 ϕ
500 ϕ
600 ϕ
700 ϕ
800 ϕ





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

PROJECT

RØDALEN
VLF

Date 08 82	Scale: 1:500	Tegnet: Monica Sørensen

9200N 9400N 9600N 9800N 10000N 10200N 10400N 10600N

600N
500N
400N
300N
200N
100N
BL
100φ
200φ
300φ
400φ
500φ
600φ

VANN VANN VANN

Im → ← Dip

10° 10°

Rundtjn
1000N
Brattbørren
Storbørren
Rødalshøa
Gammelhøa
Vesthøa
Hengsdalen
OVS

M 1:50.000
KVIKNESKOGEN
1619 IV

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

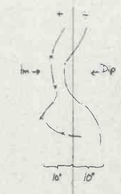
PROJECT

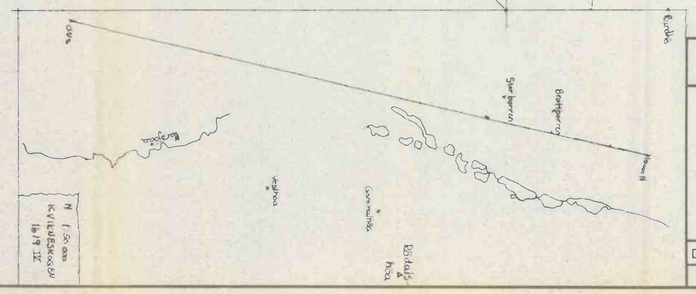
RØDALEN
VLF

Date 07 82	Scale: 1:250	Project: Henrik Sørensen

A.S TOPPROPI

7200N 7400N 7600N 7800N 8000N 8200N 8400N 8600N 8800N 9000N





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

PROJECT

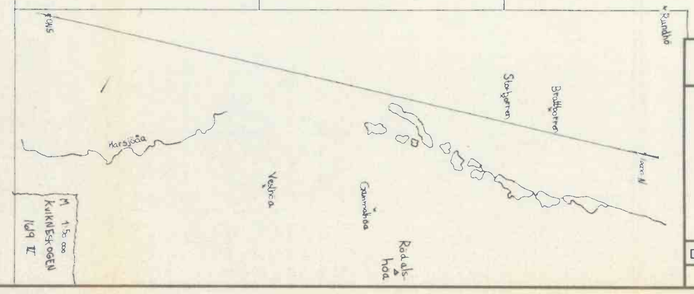
RØDALEN

VLF

Date 07 82	Scale: 1: 2500	Tegnet: Jørgen Sørensen

7200N | 7400N | 7600N | 7800N | 8000N | 8200N | 8400N | 8600N | 8800N | 9000N

1600 -
1400 -
1200 -
1000 -
800 -
600 -
400 -
200 -
0 -



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

PROJECT

RØDALEN

MAGNETOMETER

Date	Scale: 1:2500	Sign: Morten Sørensen
Okt 92		

10800N
11000N
11200N
11400N
11600N
11800N
12000N
12200N
12400N
500 N
400 W
300 W
200 W
100 W
0
100 Ø
200 Ø
300 Ø
400 Ø
500 Ø
600 Ø
700 Ø
800 Ø

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

PROJECT

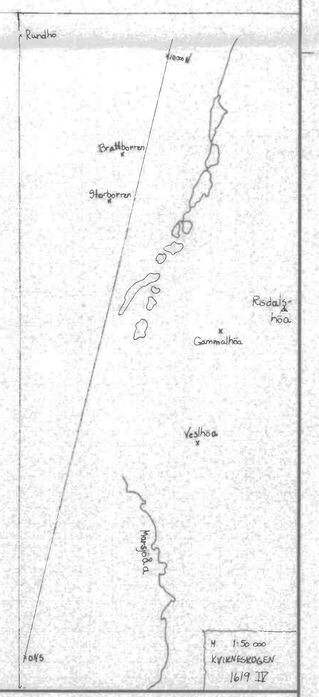
RØDALEN

MAGNETOMETER

Date 08.82 | Scale: 1:2500 | Signe Hansen Sørensen

9120 N | 9140 N | 9160 N | 9180 N | 10000 N | 10020 N | 10040 N | 10060 N

600 V
500 V
400 V
300 V
200 V
100 V
0 V
100 Ø
200 Ø
300 Ø
400 Ø
500 Ø



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

PROJECT

RØDALEN

MAGNETOMETER

Date 07 82 | Scale: 1:2500 | Report: Hanna Sørensen

A.S TOPROP

7200 N
7400 N
7600 N
7900 N
8000 N
8200 N
8460 N
8600 N
8800 N
9000 N

500 -
400 -
300 -
200 -
100 -
0 -
100 -
200 -
300 -
400 -
500 ft -

medium
low
10°
10°

Lewis
Rona
Shetland
Bressay Terrace
Foinaven
Westray Firth
Viking
Gannet
Rockall Trough

M 1:5000
KRYKNESKOGEN
1619 III

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

PROJECT

RØDALEN

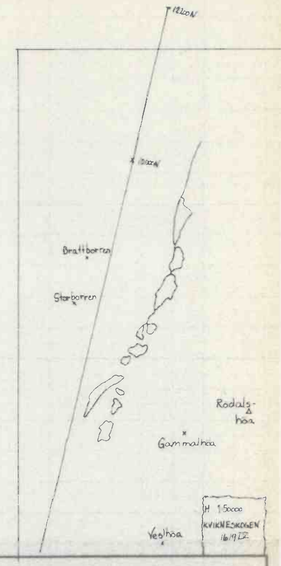
CEM

Date 07 87 | Scale: 1:2500 | Tegnet: Monica Iversen

A/S TORRIS-GRAFI

10800 N
11000 N
11200 N
11400 N
11600 N
11800 N
12000 N
12200 N

400 V
300 V
200 V
100 V
0 V
100 Ø
200 Ø
300 Ø
400 Ø
500 Ø
600 Ø
700 Ø
800 Ø
900 Ø



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

PROJECT

RØDALEN

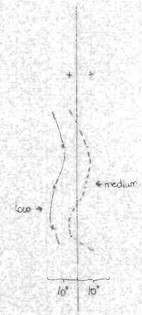
CEM

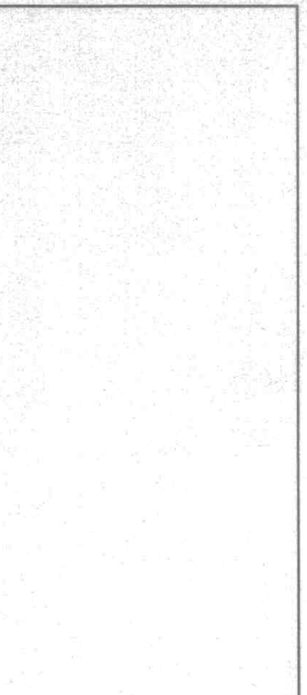
Date 08.82	Scale: 1:250	Kgnl. Minica Sørensen

9200N 9400N 9600N 9800N 10000N 10200N 10400N 10600N

400V 500V 600V 700V 800V 900V 1000V

B.k. 100Ø 200Ø 300Ø 400Ø 500Ø 600Ø 700Ø





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

PROJECT

RØDALEN

CEM

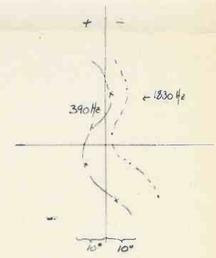
Date 07.92	Scale: 1:2500	Tegnet: Monica Sørensen

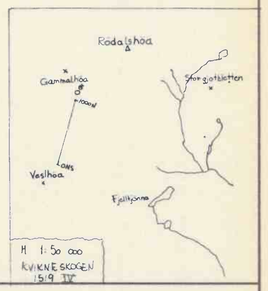
A.S TOMRON

Vesdehøi

600V -
500V -
400V -
300V -
200V -
100V -
B.L. -
100 ϕ -
200 ϕ -
300 ϕ -
400 ϕ -
500 ϕ -
600 ϕ -
700 ϕ -

200N
400N
600N
800 N
1000 N





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

PROJECT

VESLE HØI

CEM

Date 07 82	Scale: 1: 2500	Tegnet: H. Sørensen

A.S TAMPEN

600N

500N

400N

300N

200N

100N

D.L.

0

100 Ø

200 Ø

300 Ø

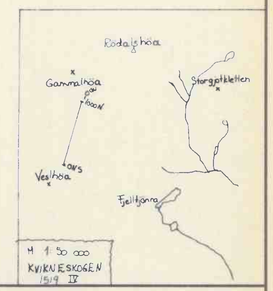
400 Ø

500 Ø

600 Ø

700 Ø

200 N	400 N	600 N	800 N	1000 N
50422	50415	50508	50458	50458
50403	50496	50518	50562	
50398	50495	50535	50015	50443
50412	50665	50435	50241	
50408	50025	50475	51010	50451
50419	49297	51238	50346	50419
50417	50187	50650	50316	50312
50313	50267	50570		50684
50426	50449	50688	50395	49808
50215	50532	50384	50403	50237
50423	50501	50455	50490	50441
50415	50315	50434	50768	50380
50411	50503	50346	51081	57181
50423	50434	50340	52109	58260
50418	50284	50355	53355	58629
50429	50598	50441	52996	54712
50462	50568	50420	51372	50318
50291	49834	51098	51263	57223
50349	50364	50832	50255	54089
50393	50458	50746	49036	56962
50414	50402	50630	52785	50823
50988	50512	50340	50483	49997
49988	50530	50826	50445	49573
49855	49888	50833	50120	49616
49810	50537	50139	50252	50142
50185	50409	49925	50397	
50193	50665	49871	50895	50049
50312	50982	49925	50540	50256
50723	50518	50205	50651	50255
50341	50515	50257	50612	50265
50199	50553	50536	50538	50295
50561	50584	49036	50580	51940
50425	50579	50705	50672	52866
50458	50597	50819	50540	48920
50380	50541	50732	50350	50223
50432	50574	50915	50450	50384
50430	50508	50620	50467	50458
50426	50505	50625	50465	50988
50432	50541	50634	50485	50618
50440	50551	50810		50478
50423	50506	50651		50234
50419	50515	50612		50012
50406	50505	50538		50688
50225	50541	50580		50768
50231	50506	50672		50508
50393	50462	50540		50498
50571	50436	50350		50492
50576	50468	50450		
50862	50473	50467		
50553	50471	50465		
50134	50480	50485		
50323	50492			
50388	50496			
50407	50524			
50400	50490			
	50510			
	50514			
	50628			



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

PROJECT

VESLEHØI

MAGNETOMETER

Date 07.82	Scale: 1:2500	Tegnet M Sørensen

A/S TOPNØR

0 N S

200 N

400 N

600 N

800 N

1000 N

600 V

500 V

400 V

300 V

200 V

100 V

Veslehøi 18° ø

100 ø

200 ø

300 ø

400 ø

500 ø

Z

Tegnforklaring:

(1a) Grønnskifer med amfibol.

(3) Grafitt

(6) Glimmerskifer.

(7a) Hornblendeskifer.

Skifrighets strøk/fall.

Blotning

Sti.

Bekk.

Myr.

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

PROJECT

Veslehøi

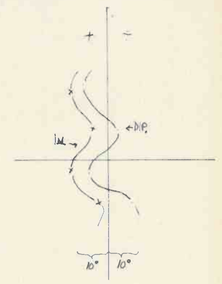
Date 23/1 82 | Scale: 1: 2500 | EE/RW

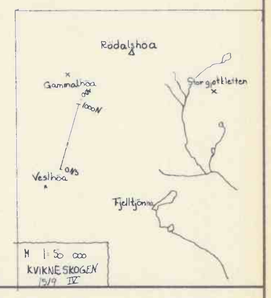
A.S TORRSKOG

600V
500V
400V
300V
200V
100V
0 Ω

100Ω
200Ω
300Ω
400Ω
500Ω
600Ω
700Ω

100N
200N
400N
600N
800N
1000N





M 1:50 000
KVIKNESKOGEN
1949 IV

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

PROJECT

VESLEHØI
VLF

Date	Scale:	Tegnet:
07. 82	1:2500	H. Sørensen

A.S TOPPKOP

	L-0N S	L-200N	L-400N	L-600N	L-800N	L-1000N
400 V	V-82-73 (3, 46, <.5, 43, 6)	V-82-72 (<2, 31, <.5, 44, 6)	V-82-43 (9, 10, <.5, 40, 6)	V-82-42 (<2, 12, <.5, 47, 6)	V-82-16 (<2, 11, <.5, 39, 6)	V-82-15 (<2, 10, <.5, 20, 6)
	V-82-74 (<2, 55, <.5, 47, 6)	V-82-71 (<2, 26, <.5, 34, 6)	V-82-44 (<2, 30, <.5, 36, 6	V-82-41 (<2, 38, <.5, 43, 8)	V-82-17 (<2, 14, <.5, 31, 6)	V-82-14 (<2, 21, <.5, 24, 6)
300 V	V-82-75 (<2, 42, <.5, 40, 8)	V-82-70 (3, 52, <.5, 34, 6)	V-82-45 (<2, 16, <.5, 30, 6)	V-82-40 (<2, 11, <.5, 26, 4)	V-82-18 (<2, 14, <.5, 56, 6)	V-82-13 (<2, 21, <.5, 47, 6)
	V-82-76 (<2, 14, <.5, 31, 6)	V-82-69 (<2, 27, <.5, 47, 6)	V-82-46 (<2, 21, <.5, 51, 6)	V-82-39 (<2, 18, <.5, 34, 6)	V-82-19 (<2, 13, <.5, 40, 6)	V-82-12 (<2, 9.5, <.5, 23, 6)
200 V	V-82-77 (<2, 12, <.5, 28, 6)	V-82-68 (<2, 23, <.5, 49, 6)	V-82-47 (<2, 31, <.5, 42, 6)	V-82-38 (<2, 40, <.5, 73, 8)	V-82-20 (<2, 10, <.5, 43, 6)	V-82-11 (<2, 10, <.5, 23, 6)
	V-82-78 (<2, 46, <.5, 48, 6)	V-82-67 (<2, 10, <.5, 22, 6)	V-82-48 (<2, 39, <.5, 70, 8)	V-82-37 (<2, 29, <.5, 46, 6)	V-82-21 (<2, 52, <.5, 67, 6)	V-82-10 (<2, 39, <.5, 43, 6)
100 V	V-82-79 (<2, 43, <.5, 36, 6)	V-82-66 (<2, 8.5, <.5, 28, 6)	V-82-49 (<2, 52, <.5, 53, 8)	V-82-36 (<2, 23, <.5, 52, 6)	V-82-22 (<2, 41, <.5, 56, 8)	V-82-9 (<2, 37, <.5, 38, 6)
	V-82-80 (<2, 37, <.5, 46, 6)	V-82-65 (3, 27, <.5, 46, 6)	V-82-50 (<2, 31, <.5, 52, 6)	V-82-35 (<2, 13, <.5, 37, 6)	V-82-23 (<2, 68, .5, 120, 14)	V-82-8 (<2, 39, <.5, 60, 10)
B/L	V-82-81 (<2, 50, <.5, 46, 6)	V-82-64 (2, 14, <.5, 37, 6)	V-82-51 (<2, 45, <.5, 59, 8)	V-82-34 (2, 66, .5, 98, 8)	V-82-24 (<2, 44, <.5, 52, 8)	V-82-7 (<2, 21, <.5, 37, 4)
	V-82-82 (5, 23, <.5, 28, 6)	V-82-63 (<2, 31, <.5, 47, 6)	V-82-52 (<2, 15, <.5, 31, 6)	V-82-33 (<2, 49, <.5, 39, 6)	V-82-25 (<2, 48, <.5, 59, 10)	V-82-6 (<2, 18, <.5, 36, 4)
100 S	V-82-83 (<2, 34, <.5, 37, 6)	V-82-62 (4, 25, <.5, 110, 10)	V-82-53 (<2, 34, <.5, 37, 8)	V-82-32 (<2, 48, <.5, 62, 16)	V-82-26 (<2, 40, <.5, 49, 8)	V-82-5 (<2, 36, <.5, 58, 6)
	V-82-84 (<2, 5, <.5, 20, 6)	V-82-61 (<2, 39, <.5, 88, 8)	V-82-54 (<2, 30, <.5, 37, 6)	V-82-31 (<2, 14, <.5, 33, 6)	V-82-27 (<2, 54, <.5, 84, 8)	V-82-4 (<2, 32, <.5, 57, 6)
200 S	V-82-85 (<2, 8.5, <.5, 16, 6)	V-82-60 (<2, 16, <.5, 23, 6)	V-82-55 (<2, 61, <.5, 52, 6)	V-82-30 (<2, 25, <.5, 51, 6)		V-82-3 (<2, 34, <.5, 47, 6)
	V-82-86 (<2, 49, <.5, 42, 10)	V-82-59 (<2, 16, <.5, 43, 6)	V-82-56 (<2, 22, <.5, 37, 6)	V-82-29 (2, 23, <.5, 77, 8)		V-82-2 (3, 22, <.5, 43, 4)
300 S	V-82-87 (2, 32, <.5, 22, 10)	V-82-58 (<2, 85, <.5, 24, 6)	V-82-57 (<2, 7.5, <.5, 18, 4)	V-82-28 (<2, 60, <.5, 98, 10)		V-82-1 (<2, 25, <.5, 31, 4)

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

FOLLDAL PROJECT N-81-1

Vesthoa

Geochemistry (Au, Cu, Ag, Zn, Pb)

Date 11/82	Scale: 1: 2500	JTC

	L-0N,S	L-200N	L-400N	L-600N	L-800N	L-1000N
400 V	V-82-73 (3,46, <.5, 43,6)	V-82-72 (<2, 31, <.5, 44,6)	V-82-43 (9,10, <.5, 40,6)	V-82-42 (<2,12, <.5, 47,6)	V-82-16 (<2,11, <.5, 39,6)	V-82-15 (<2,10, <.5, 20,6)
	V-82-74 (<2,55, <.5, 47,6)	V-82-71 (<2, 26, <.5, 34,6)	V-82-44 (<2, 30, <.5, 36,6	V-82-41 (<2, 38, <.5, 43,8)	V-82-17 (<2,10, <.5, 31,6)	V-82-14 (<2, 21, <.5, 24,6)
300 V	V-82-76 (<2, 42, <.5, 40,8)	V-82-70 (3,52, <.5, 34,6)	V-82-45 (<2, 14, <.5, 30,6)	V-82-40 (<2,11, <.5, 26,4)	V-82-18 (<2,14, <.5, 56,6)	V-82-13 (<2,21, <.5, 47,6)
	V-82-76 (<2, 14, <.5, 31,6)	V-82-69 (<2, 27, <.5, 47,6)	V-82-46 (<2, 21, <.5, 51,6)	V-82-39 (<2, 18, <.5, 34,6)	V-82-19 (<2, 13, <.5, 43,6)	V-82-12 (<2, 9.5, <.5, 23,6)
200 V	V-82-77 (<2, 12, <.5, 28,6)	V-82-68 (<2, 33, <.5, 49,6)	V-82-47 (<2, 31, <.5, 42,6)	V-82-38 (<2, 40, <.5, 73,8)	V-82-20 (<2, 10, <.5, 43,6)	V-82-11 (<2, 10, <.5, 23,6)
	V-82-78 (<2, 46, <.5, 48,6)	V-82-67 (<2, 10, <.5, 22,6)	V-82-48 (<2, 39, <.5, 76,8)	V-82-37 (<2, 29, <.5, 46,6)	V-82-21 (<2, 52, <.5, 67,6)	V-82-10 (<2, 39, <.5, 43,6)
100 V	V-82-79 (<2, 43, <.5, 36,6)	V-82-66 (<2, 8.5, <.5, 28,6)	V-82-49 (<2, 52, <.5, 53,8)	V-82-36 (<2, 23, <.5, 52,6)	V-82-22 (<2, 41, <.5, 54,8)	V-82-9 (<2, 37, <.5, 38,6)
	V-82-80 (<2, 37, <.5, 46,6)	V-82-65 (3,27, <.5, 46,6)	V-82-50 (<2, 31, <.5, 52,6)	V-82-35 (<2, 13, <.5, 37,6)	V-82-23 (<2, 68, .5, 120,14)	V-82-8 (<2, 39, <.5, 69,10)
B/L	V-82-81 (<2, 50, <.5, 46,6)	V-82-64 (2,14, <.5, 37,6)	V-82-51 (<2, 45, <.5, 69,8)	V-82-34 (2,66, .5, 98,8)	V-82-24 (<2, 44, <.5, 52,8)	V-82-7 (<2, 21, <.5, 37, 4)
	V-82-82 (5, 23, <.5, 28,6)	V-82-63 (<2, 31, <.5, 47,6)	V-82-52 (<2, 15, <.5, 31,6)	V-82-33 (<2, 49, <.5, 39,6)	V-82-25 (<2, 48, <.5, 59,10)	V-82-6 (<2, 18, <.5, 36, 4)
100 B	V-82-83 (<2, 31, <.5, 37,6)	V-82-62 (4, 35, <.5, 110,10)	V-82-53 (<2, 34, <.5, 37,8)	V-82-32 (<2, 48, <.5, 62,16)	V-82-26 (<2, 40, <.5, 49,8)	V-82-5 (<2, 36, <.5, 58,6)
	V-82-84 (<2, 5, <.5, 20,6)	V-82-61 (<2, 39, <.5, 88,8)	V-82-54 (<2, 30, <.5, 37,6)	V-82-31 (<2, 14, <.5, 33,6)	V-82-27 (<2, 59, <.5, 84,8)	V-82-4 (<2, 32, <.5, 57,6)
200 B	V-82-85 (<2, 8.5, <.5, 16,6)	V-82-60 (<2, 15, <.5, 23,6)	V-82-55 (<2, 61, <.5, 52,6)	V-82-30 (<2, 25, <.5, 51,6)		V-82-3 (<2, 34, <.5, 47,6)
	V-82-86 (<2, 49, <.5, 43,10)	V-82-59 (<2, 15, <.5, 43,6)	V-82-56 (<2, 22, <.5, 37,6)	V-82-29 (3,23, <.5, 77,8)		V-82-2 (3, 23, <.5, 43, 4)
300 B	V-82-87 (2,32, <.5, 22,10)	V-82-58 (<2, 25, <.5, 24,6)	V-82-57 (<2, 7.5, <.5, 18,4)	V-82-28 (<2, 60, <.5, 98,10)		V-82-1 (<2, 25, <.5, 31, 4)

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

PROJECT N-81-1

Veslhöa

Geochemistry (Au, Cu, Ag, Zn, Pb)

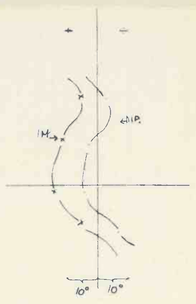
Date 11/82	Scale: 1: 2500	JC

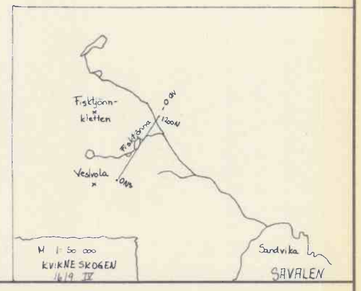
A.S 1984/COH

Fisketjønna

ONS 100N 200N 300N 400N 500N 600N 700N 800N 1000N 1200N

500V -
400V -
300V -
200V -
100V -
0 -
100 Ø -
200 Ø -
300 Ø -
400 Ø -
500 Ø -





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

PROJECT

FISKTJØNNA D1

VLF

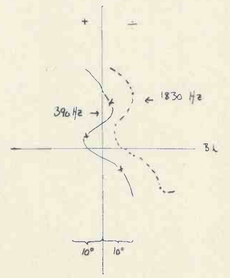
Date 07 82	Scale: 1:2500	Tegnet Monica Sørensen

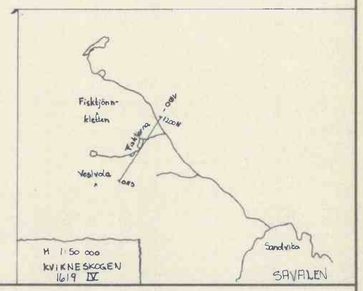
A.S TOPOKOPI

0 NS 100N 200N 300N 400N 500N 600N 700N 800N 900N 1000N 1100N 1200N

500V
400V
300V
200V
100V
B.h.
100Φ
200Φ
300Φ
400Φ
500Φ

VANN





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

PROJECT

FISKTJØNNA

CEM

Date 07. 82	Scale: 1: 2500	Tegnet Monica Sørensen

A.S TEKNOGRAM

0 N S

200 N

400 N

600 N

800 N

1000 N

1200 N

500 V

400 V

300 V

200 V

100 V

Fisktjønna N 35° Ø

100 Ø

200 Ø

300 Ø

400 Ø

500 Ø

N

Fisk tjønn

Hemn

Tegnforklaring:

- ⑥ Granatglimmerskifer.
- Skifrighets strøk/fall.
- Blotning
- Sti.
- Bekk.
- Myr.

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

PROJECT

Fisktjønna

Date 23-7-82	Scale: 1: 2500	RW/EE

A.S TORRKOPI

0N5 | 200N | 400N | 600N | 800N | 1000N | 1200N

-600N -500N -400N -300N -200N -100N -0L -100Φ -200Φ -300Φ -400Φ -500Φ

0N5	200N	400N	600N	800N	1000N	1200N
(<2, 15, <.5, 45, 4)	(=2,75, <.5, 30, 6)	(<2, 45, <.5, 12, 4)	(<2, 10, <.5, 20, 6)	(<2, 20, <.5, 28, 4)	(<2, 24, <.5, 23, 4)	(4, 118, .5, 150/10)
(<2, 15, <.5, 5.0, 4)	(<2, 65, <.5, 18, 4)	(<2, 100, <.5, 65, 4)	(<2, 7, <.5, 21, 8)	(<2, 15, <.5, 28, 4)	(<2, 39, <.5, 25, 6)	
(2, 3, <.5, 49, 6)	(<2, 15, <.5, 55, 4)	(<2, 31, .5, 61, 8)	(<2, 25, <.5, 19, 4)	(7, 2.5, <.5, 13, 6)	(<2, 10, <.5, 23, 4)	(3, 84, <.5, 20, 6)
(<2, 1.5, <.5, 6, 4)	(<2, 15, <.5, 35, 4)	(<2, 12, 2.5, 13, 4)	(<2, 75, <.5, 24, 4)	(<2, 45, <.5, 24, 6)	(<2, 5.5, <.5, 13, 4)	(<2, 47, <.5, 47, 4)
(<2, 4, <.5, 17, 4)	(<2, 3.5, <.5, 19, 4)	(<2, 13, 10, 44, 8)	(<2, 39, <.5, 43, 6)	(<2, 99, <.5, 44, 6)	(<2, 43, .5, 34, 8)	(<2, 52, <.5, 27, 6)
(<2, 250, <.5, 45, 10	(<2, 93, .5, 68, 6)	(<2, 10, <.5, 21, 4)	(<2, 75, <.5, 51, 6)	(<2, 78, .5, 100, 10)	(<2, 43, <.5, 39, 4)	
(3, 120, <.5, 120, 14)	(<2, 10, <.5, 20, 4)	(<2, 4, <.5, 31, 4)	(<2, 15, <.5, 45, 4)	(<2, 16, <.5, 36, 6)	(<2, 27, <.5, 31, 4)	(<2, 31, <.5, 38, 4
(<2, <.5, <.5, 20, 4)	(<2, 28, <.5, 61, 4)	(<2, 15, <.5, 28, 4)	(13, 20, <.5, 34, 6)	(<2, 3.5, <.5, 13, 4)	(<2, 65, <.5, 49, 6)	(<2, 29, <.5, 42, 6)
(2, 4, <.5, 16, 4)	(<2, 8, <.5, 18, 4)	(<2, 4.5, <.5, 12, 4)	(50, 40, <.5, 75, 4)	(<2, 14, <.5, 40, 4)	(<2, 6, <.5, 10, 6)	(<2, 14, <.5, 39, 6)
(4, 2.5, <.5, 35, 4)	(<2, 10, <.5, 4, 4)	(<2, 20, <.5, 20, 4)	(<2, 35, <.5, 13, 4)	(<2, 15, <.5, 9, 4)	(<2, 85, .5, 74, 10)	(<2, 26, <.5, 46, 6)
(<2, 3, <.5, 9, 4)	(<2, 2, <.5, 13, 4)	(<2, 10, <.5, 16, 4)	(<2, 14, <.5, 35, 4)	(<2, 7, <.5, 18, 4)	(<2, 12, <.5, 27, 6)	(<2, 37, <.5, 34, 4)

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

PROJECT

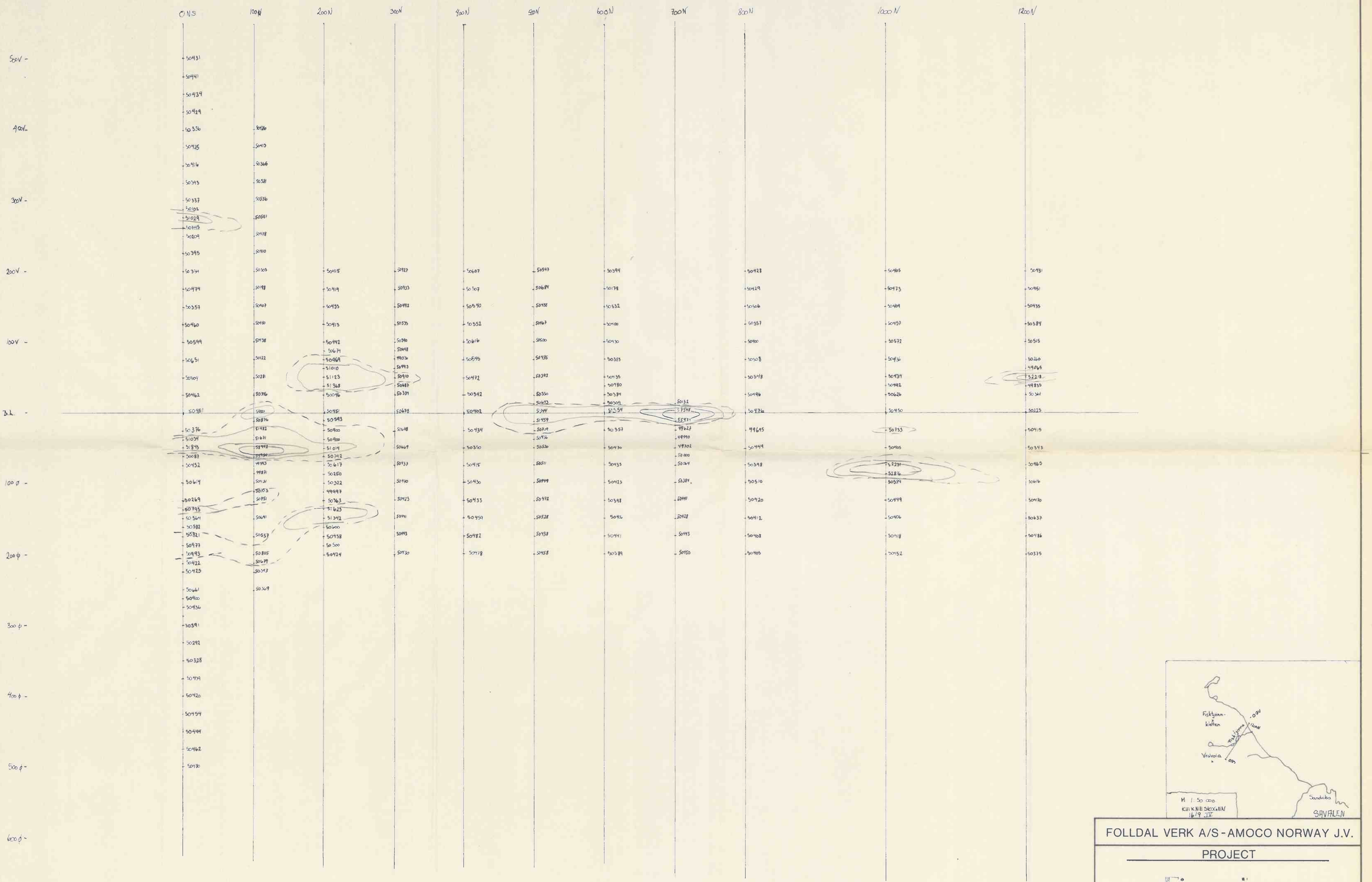
FISKTÖNN

GEOCHEMICAL MAP

(Hg, Cu, Ag, Zn, Pb)

0N5 - 1200 N

Date 03.82 | Scale: 1: 2500 | Topgr. Horace Serrenan



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

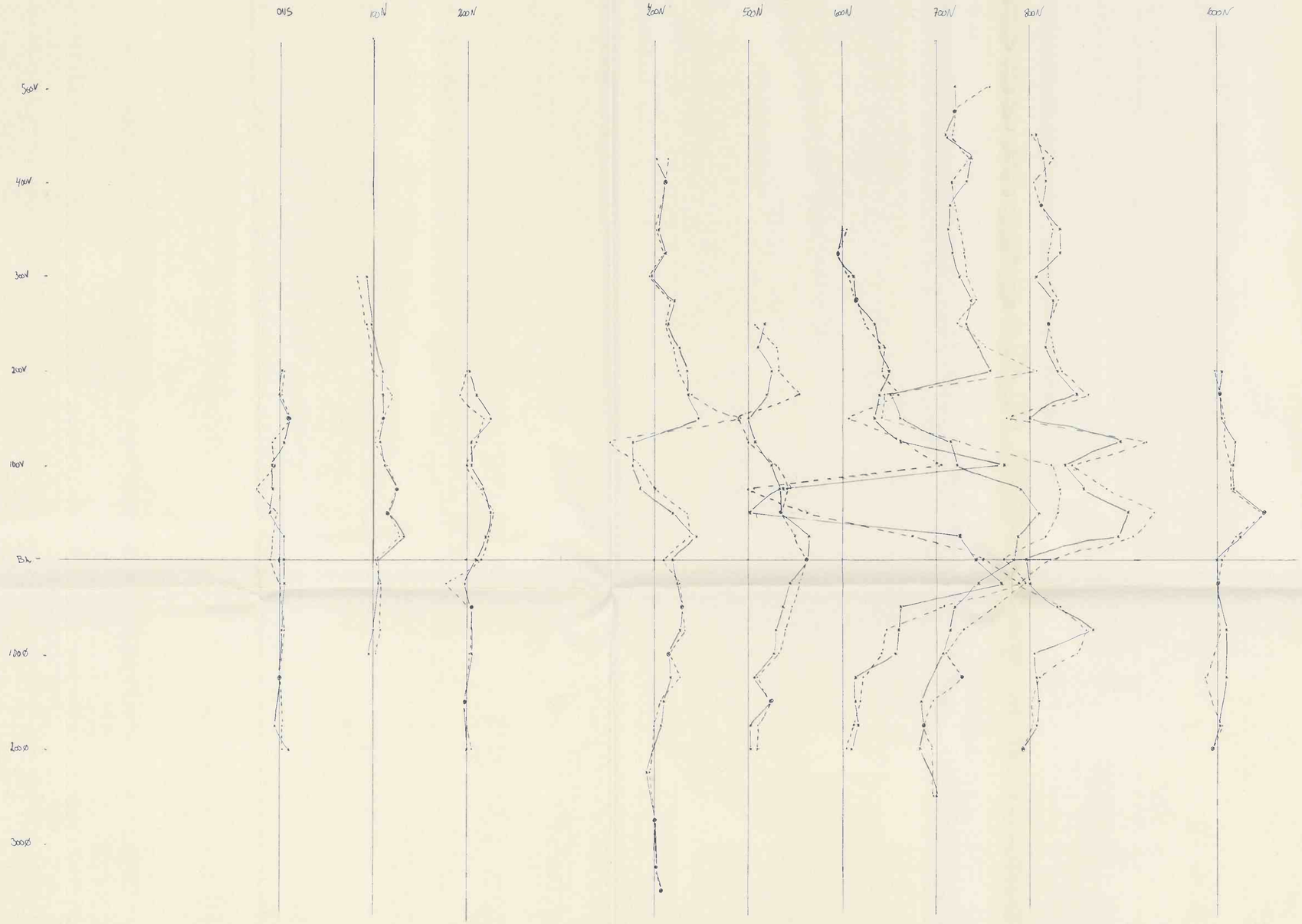
PROJECT

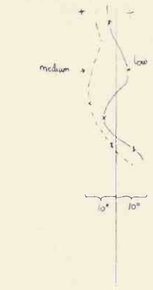
FISKTJONNA

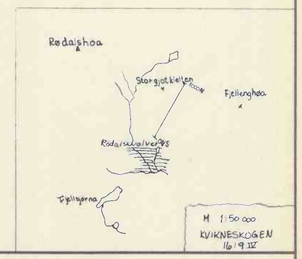
MAGNETOMETER

Date 07 82	Scale: 1: 2500	Tegnet Monica Sørensen

Storgjotkletten







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

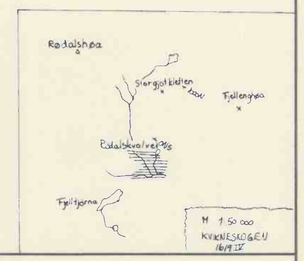
PROJECT

STORGJOTKLETTEN

CEM

Date 07.82	Scale: 1: 2500	Tegnet Monica Sørensen

A.S TERRAKON



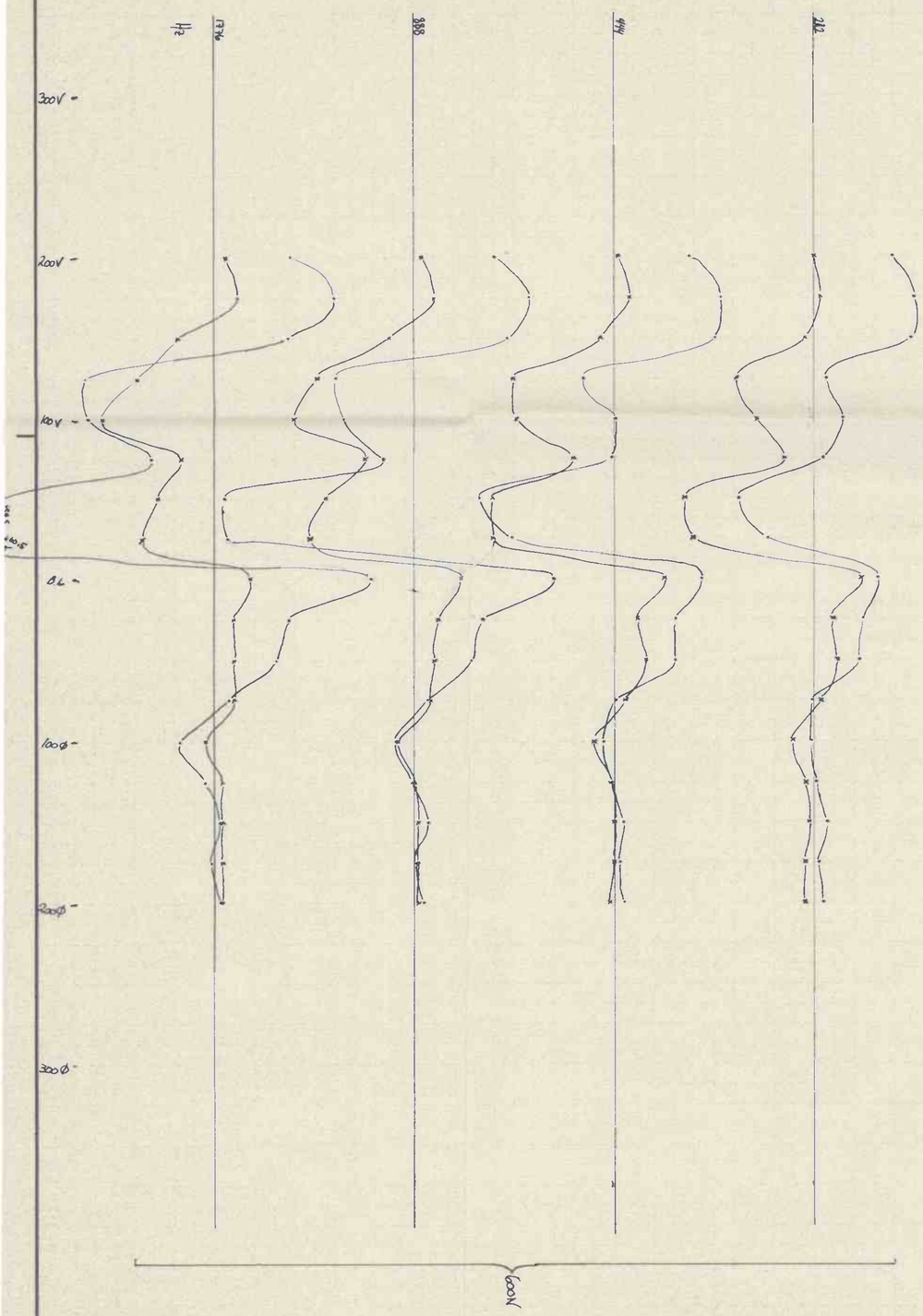
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

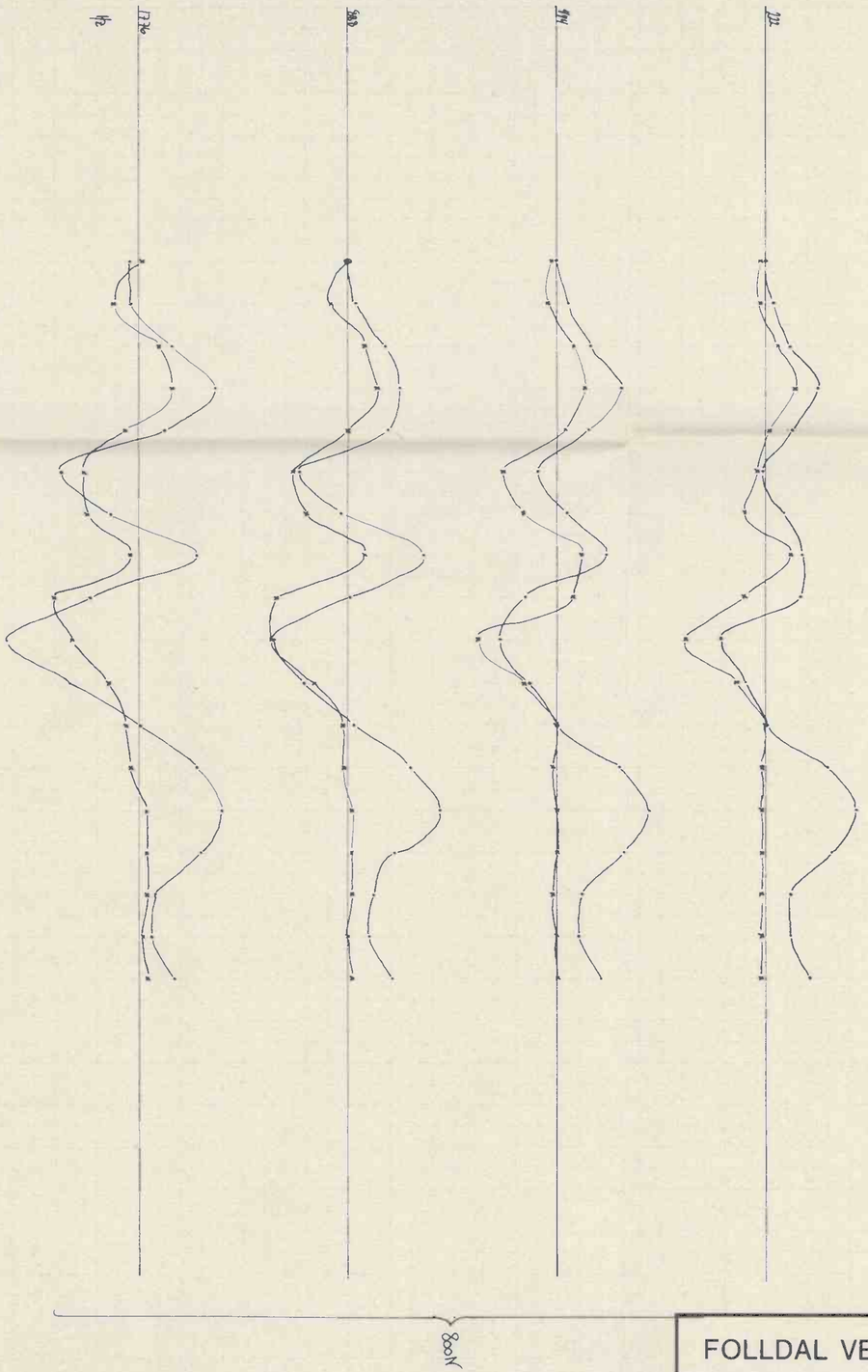
PROJECT

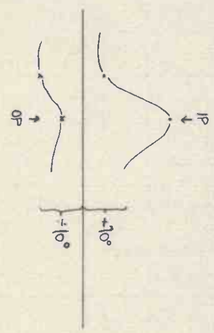
STORGJØTKLETTEN

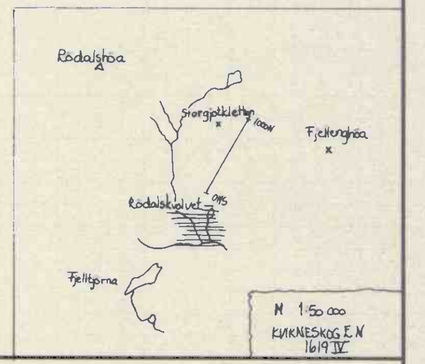
VLF

Date	Scale: 1:2500	Tegnet Monica Sørensen
09 82		









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

PROJECT

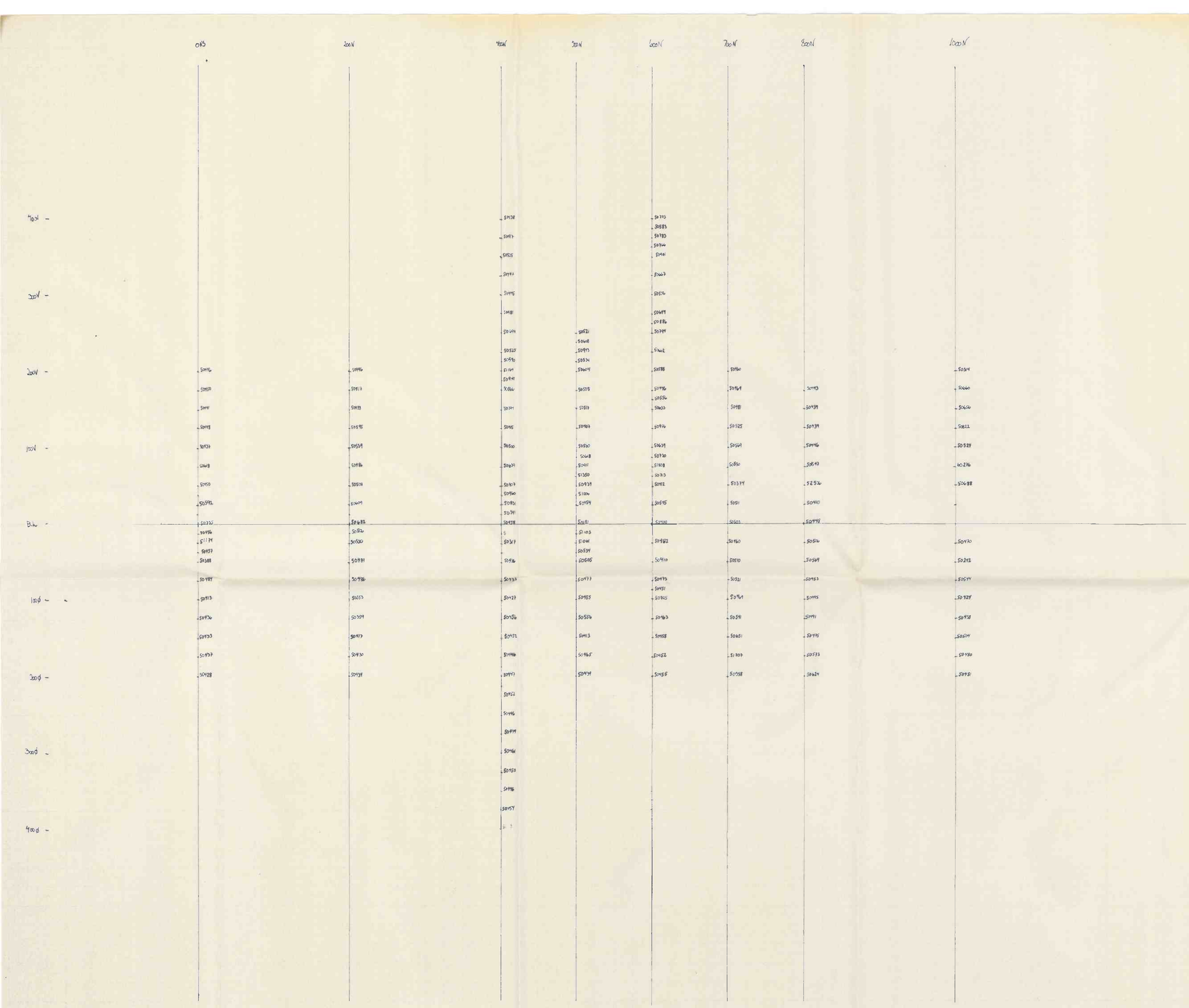
STORGJOTKLETTEN

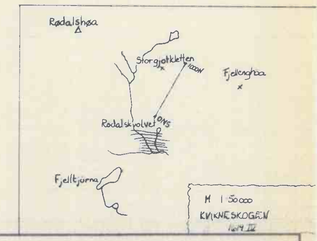
APEX MAX-MIN

KABEL: 50m

Date 08 82	Scale: 1: 2500	Tegnet: Monica Sørensen

A.S TORRKOPI





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

PROJECT

STORGJØTKLETTEN

MAGNETOMETER

Date 08.82	Scale: 1:2500	Tegnet: Monica Sørensen

ONS

200 N

400 N

600 N

800 N

1000 N

500 V

400 V

300 V

200 V

100 V

Storgjotkletten N32°Ø

100 Ø

200 Ø

300 Ø

400 Ø

Tegnforklaring

1a	Grønnskifer med amfibol		Sti
3	Grafitt		Bekk
6	Glimmerskifer		Myr
6a	Kvartsrittisk glimmerskifer		
7	Amfibolitt		
7a	Hornblendeskifer		
Py	Pyritt		
	Strøk / Fall		
Ox	Blotning		

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

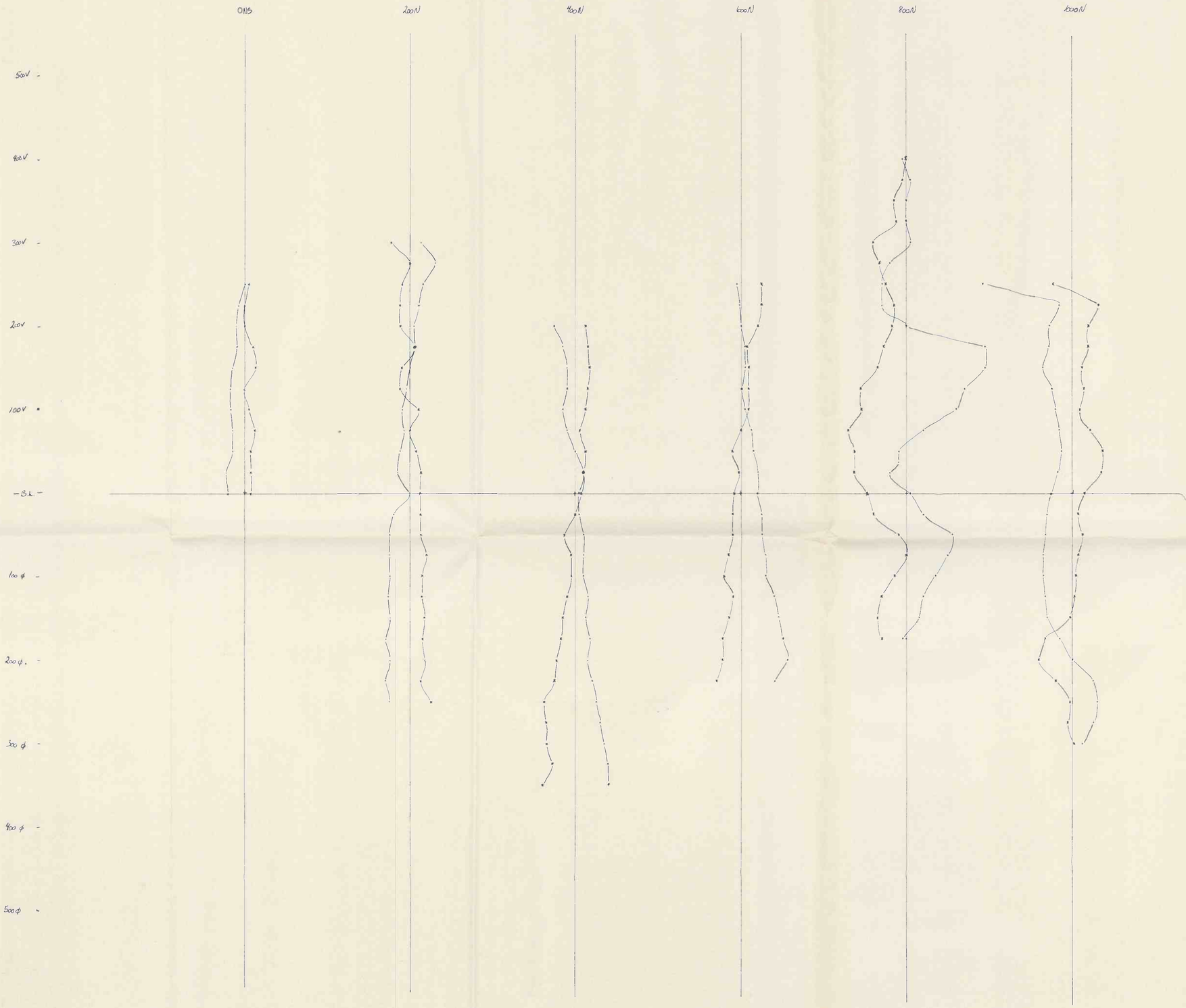
PROJECT

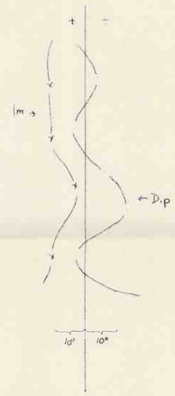
Storgjotkletten

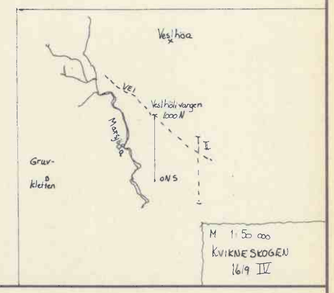
Date 23-7-82 | Scale: 1: 2500 | RN/EE

A/S TOPPKOPI

Vedhæftninger I







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

PROJECT

VESLHØIVANGEN I

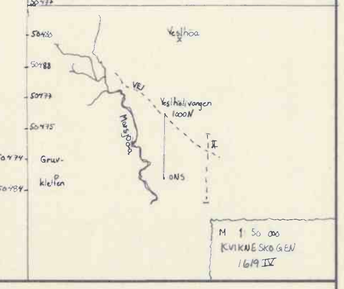
VLF

Date 07 92	Scale: 1: 2500	Tegnet: Hans Sørensen

A.S TORKOPI

0 N/S | 200 N | 400 N | 600 N | 800 N | 1000 N | 1200 N | 1400 N

400 N
200 N
0
100 N
200 Ø
300 Ø
400 Ø
500 Ø



M 1:50 000
KVIKNESKOGEN
1619 IV

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

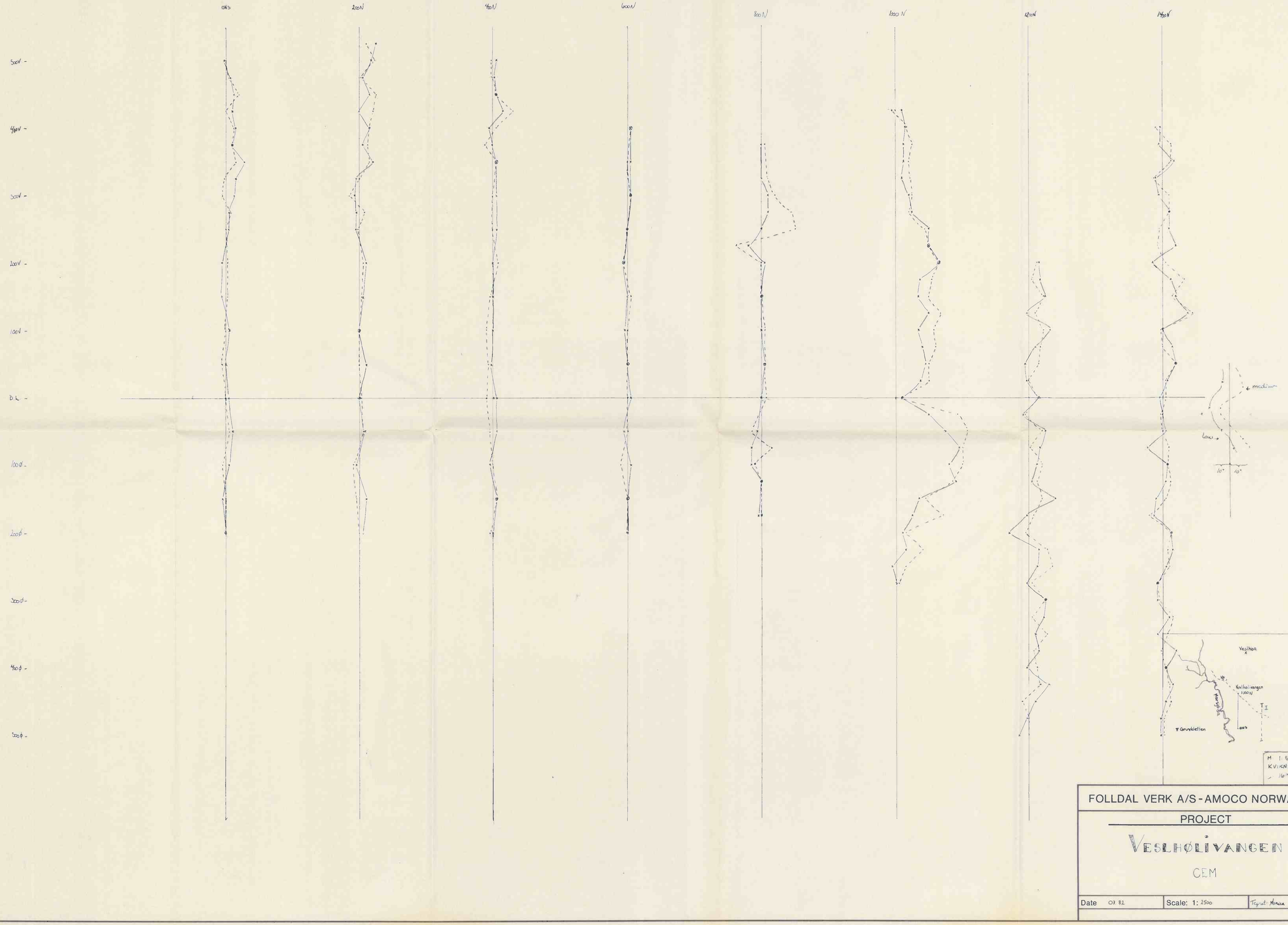
PROJECT

VESLHØLIVANGEN I

MAGNETOMETER

Date 07.92	Scale: 1:2500	Tegnet Monica Sørensen

A.S TOPOGRAFI



M 1: 50 000
KVIKNESKOGEN
1619 IC

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

PROJECT

VESLHØLIVANGEN I

CEM

Date 07. 82	Scale: 1: 2500	Tegnet Monica Jørgensen

A.S TERRAKOPI

0 N/S

200 N

400 N

600 N

800 N

1000 N

600 V

400 V

300 V

200 V

100 V

Vestholivangen I

100 Ø

200 Ø

300 Ø

400 Ø

N

Tegnforklaring:

Veg

Sti

Bekk

Elv

Myr

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

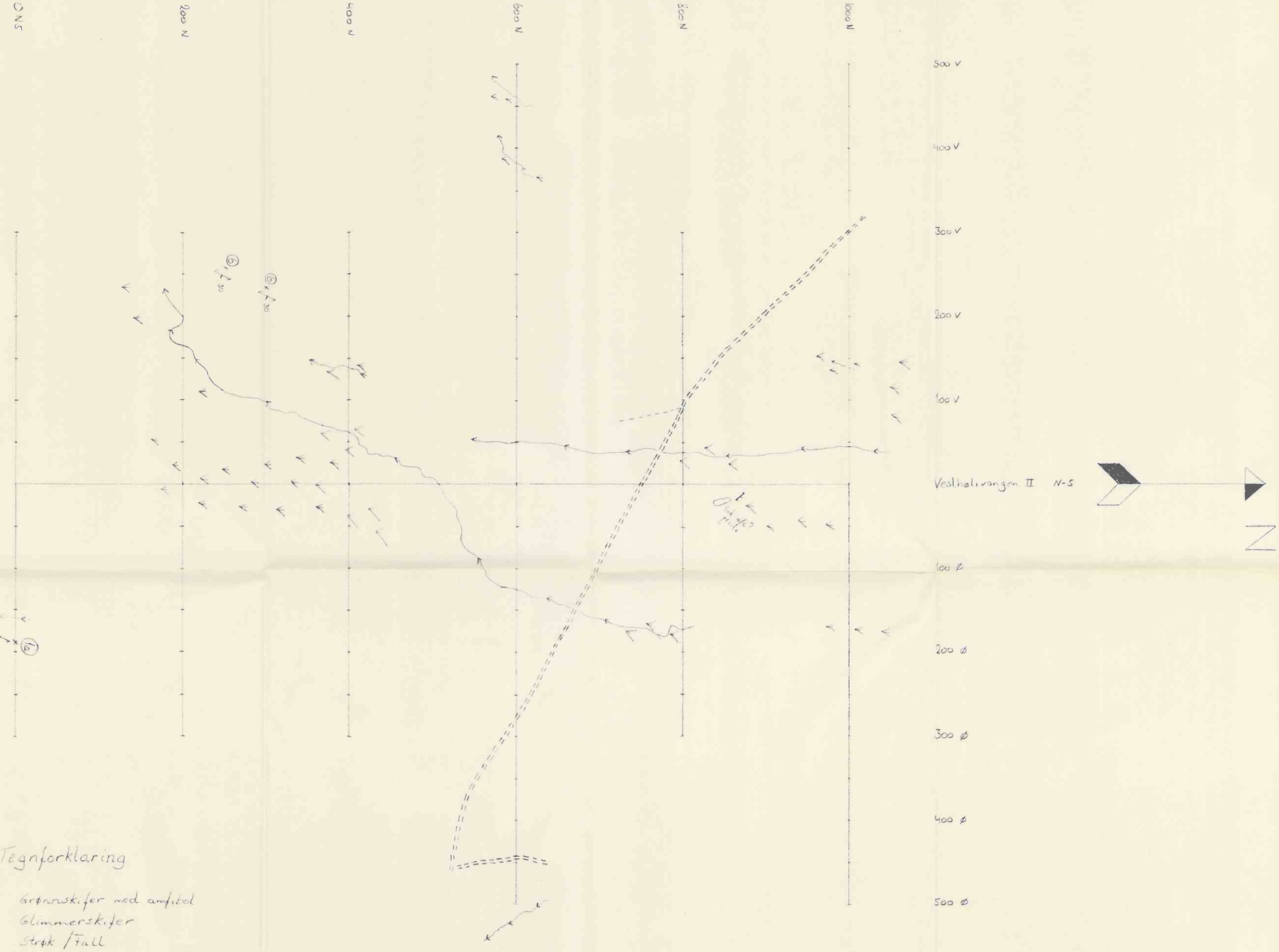
PROJECT

Vestholivangen I

Date 23-7-82 | Scale: 1: 2500

A.S TORNSKOG

Vesthöjdsvägen II

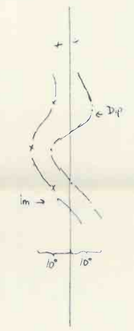


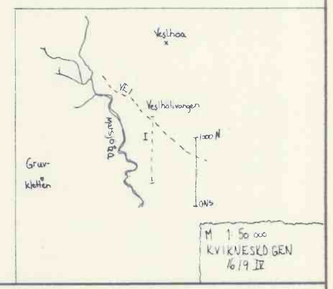
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

Vesthøtlivangen II

Date 23-7-82	Scale: 1: 2500	EE/RW





M 1:50 000
KVIKUESKOGEN
16/9 II

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

PROJECT

VESLHØLIVANGEN II

VLF

Date 07 81	Scale: 1:2500	Trygve Henrik Sørensen

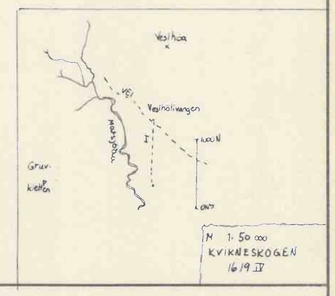
A.S TØNSAGR

0 N
200 N
400 N
600 N
700 N
800 N
900 N
1000 N

500 V
400 V
300 V
200 V
100 V
B.h.

100 Φ
200 Φ
300 Φ
400 Φ

+ medium
low
10°
40°



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

PROJECT

VESLHOLIVANGEN II

CEM

Date 07.82	Scale: 1:2500	Tegnet: Mona Sørensen

A.S TORKOPI

0 N/S | 200 N | 400 N | 600 N | 800 N | 1000 N

500 V –
400 V –
300 V –
200 V –
100 V –
B.L. –
100 Ø –
200 Ø –
300 Ø –
400 Ø –

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

PROJECT

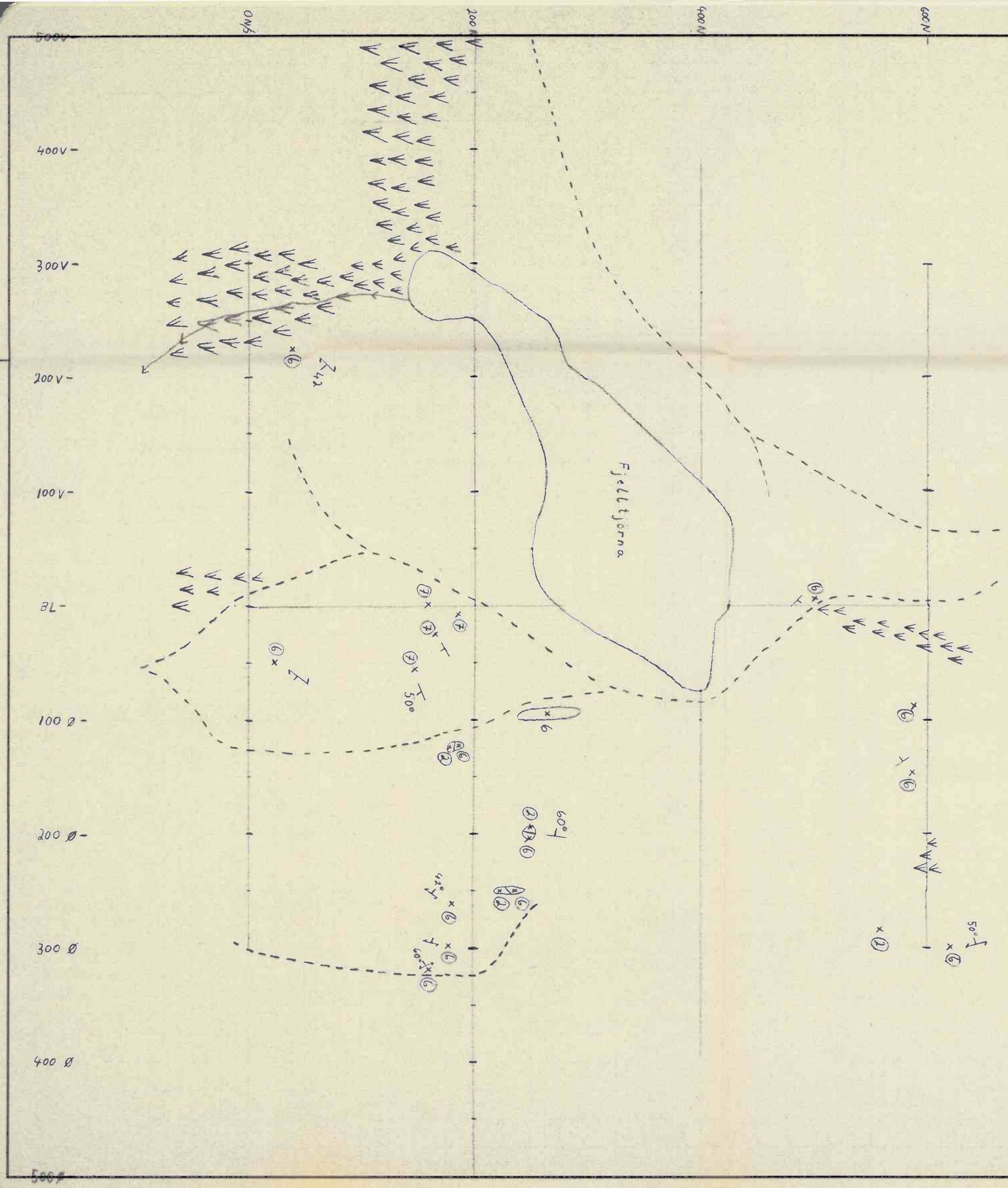
VESLHØLIVANGEN I

MAGNETOMETER

Date 07.82	Scale: 1: 2500	Tegnet: Monica Sørensen

A/S TOMMEN

Fjelltjørna



Legende:

- 2 Kvarts keratofyr
- 6 Glimmerskifer
- 7 Amfibolitt
- $\angle_{50°}$ Strøk og Fall (50°)
- Blottning
- V Myr
- Sti
- Bekk
- × Mindre blottning
- $\angle_{30°}$ Foliasjon og Fall (30°)

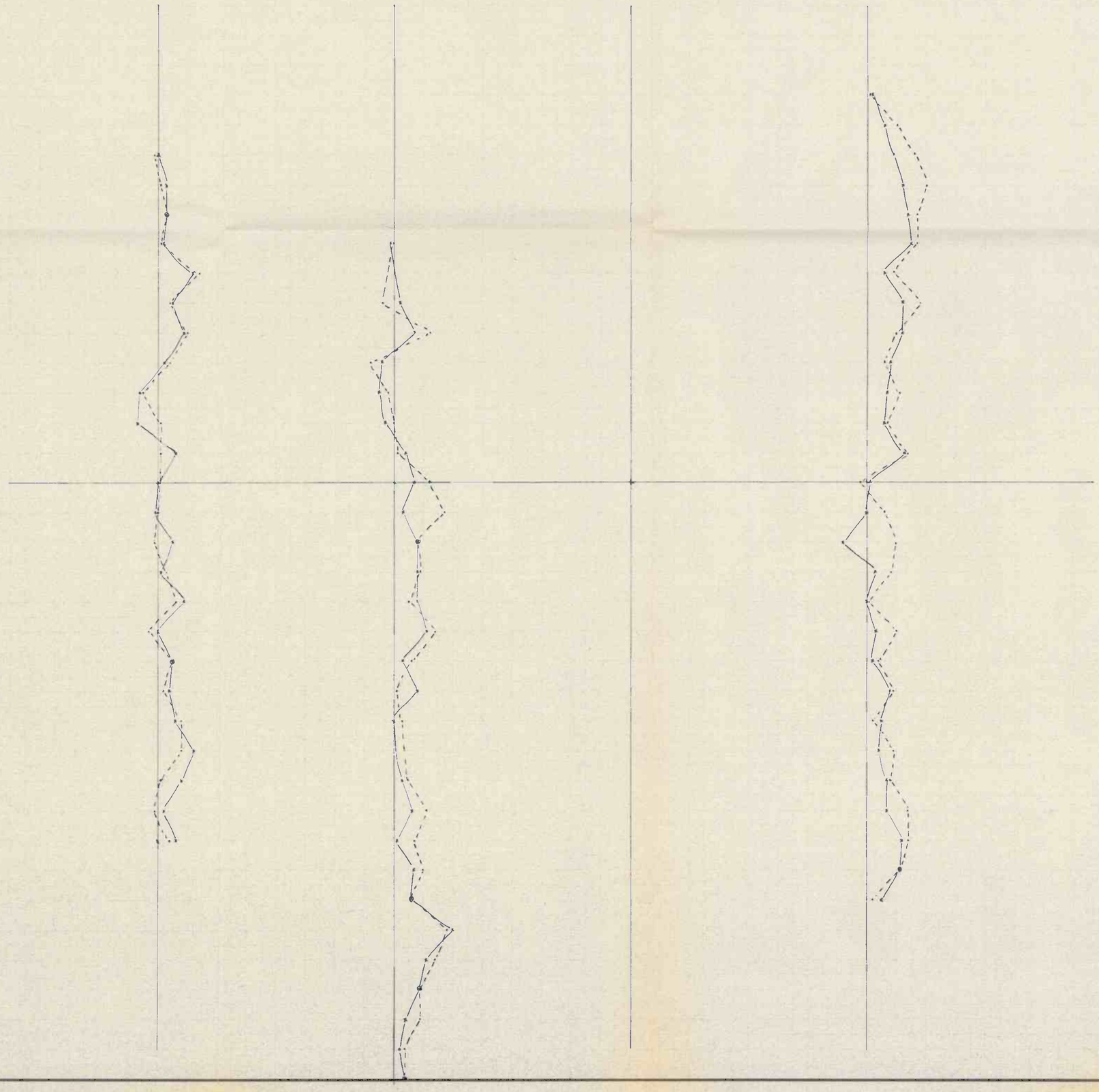
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

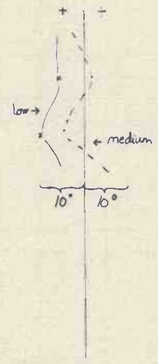
PROJECT

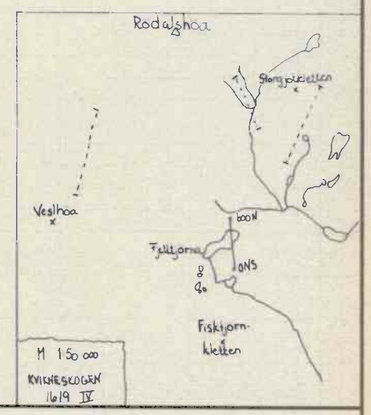
FJELLTJØRNA

GEOLOGI

Date 16/8 - 82	Scale: 1: 2500	O.B.







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

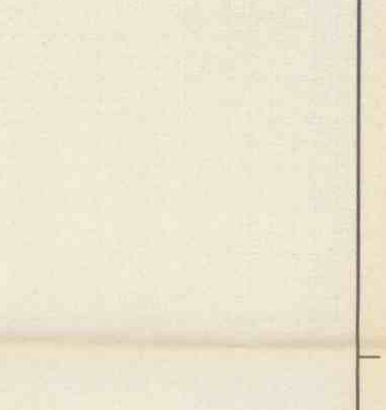
PROJECT

FJELLTJØRNA

CEM

Date 08. 82	Scale: 1: 2500	Tegnet Monica Sørensen

A.S TØRRKOPI



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

PROJECT

FJELLTJØRNA

MAGNETOMETER

Date 07.82	Scale: 1: 2500	Tegnet: Monica Sørensen

A.B TORRKOPI

Grimsdalen

5800 X 5600 X 5400 X 5200 X 5000 X 4800 X 4600 X 4400 X 4200 X 4000 X 3800 X 3600 X 3400 X 3200 X

-600 Y

LEGEND

1 greenstone
2 keratophyre
3 graphite
4 phyllite
x outcrop
GR garnets

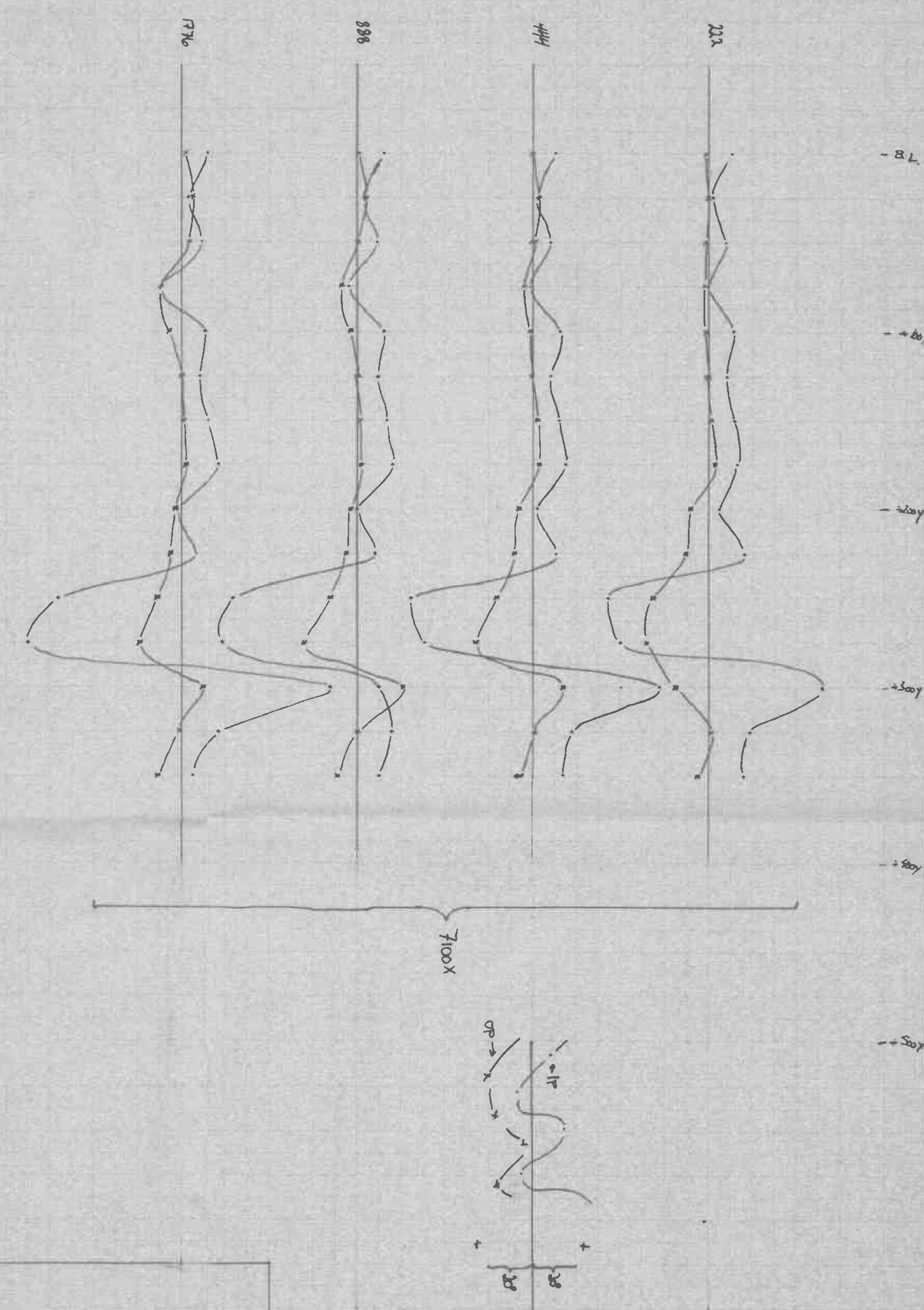
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

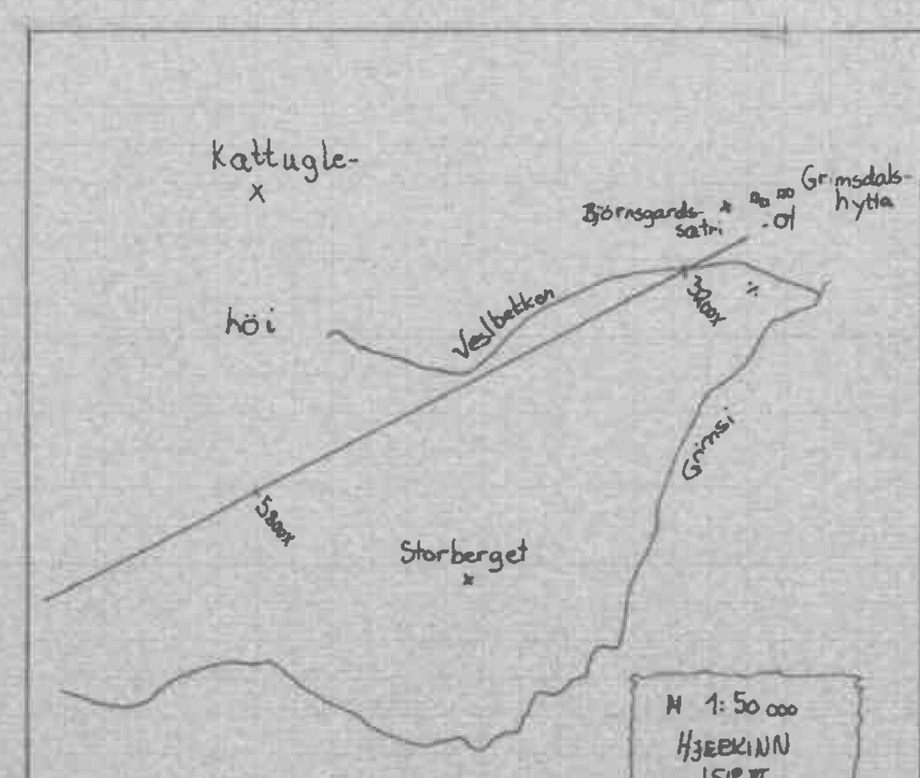
PROJECT

GRIMSDALEN

GEOLOGISK KART

Date	07-1982	Scale: 1: 5000	B.N og A.L





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

PROJECT

GRIMSDALEN

APEX MAX - MIN

KABEL: 50 m

Date 07. 82	Scale: 1: 2500	Tegnet: M. Sørensen

1776 888 444 222

1776 888 444 222

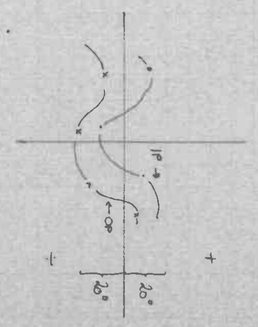
1776 888 444 222

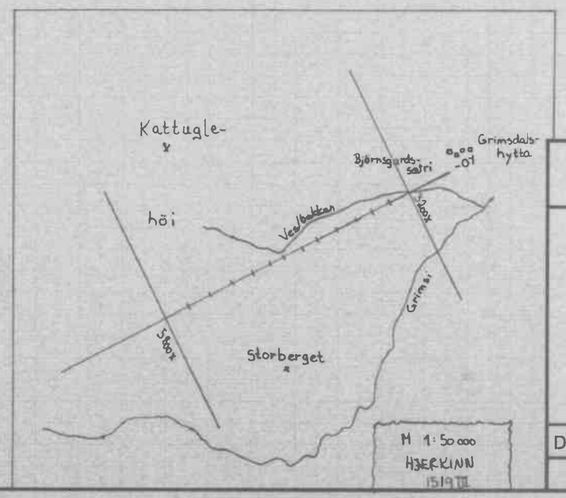
-700y-
-100y-
-200y-
-300y-
-400y-
-500y-

4000 x

4200 x

4400 x





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

PROJECT

GRIMSDALEN

APEX MAX-MIN

KABEL: 50 m

Date 07 82	Scale: 1:2500	Tegnet H. Sørensen

A.S TORRKOPI

1776 888 444 222 1776 888 444 222 1776 888 444 222

B.L. -100Y -200Y -300Y -400Y -500Y -600Y

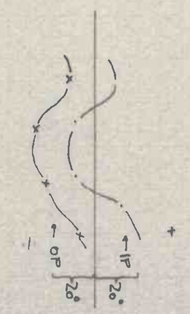
B.L. -100Y -200Y -300Y -400Y -500Y -600Y

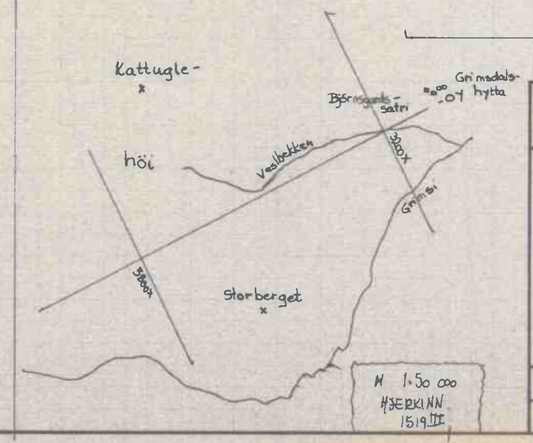
6100 X

6000 X

5700X

1/2





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

PROJECT

GRIMSDALEN

APEX MAX-MIN

KABEL: 50 m

Date	Scale:	Tegnet:
07. 82	1:2500	M. Sørensen

A.S TORRKOPI

Hz

1776 888 444 222 1776 888 444 222

B.L.

-100y-

-200y-

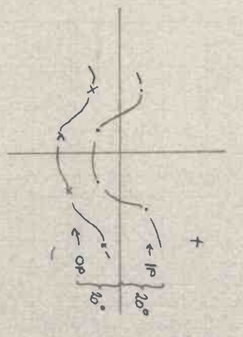
-300y-

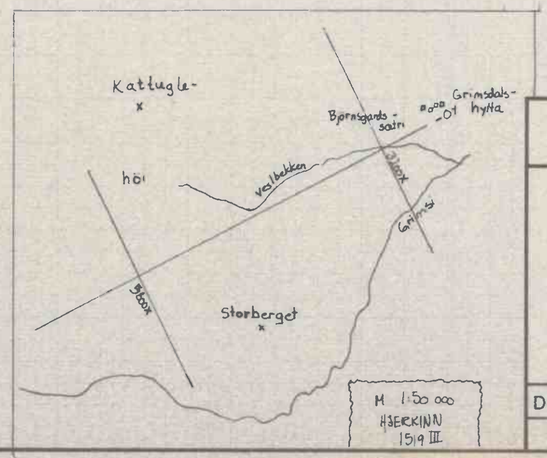
-400y-

-500y-

4600 X

4800 X





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

PROJECT

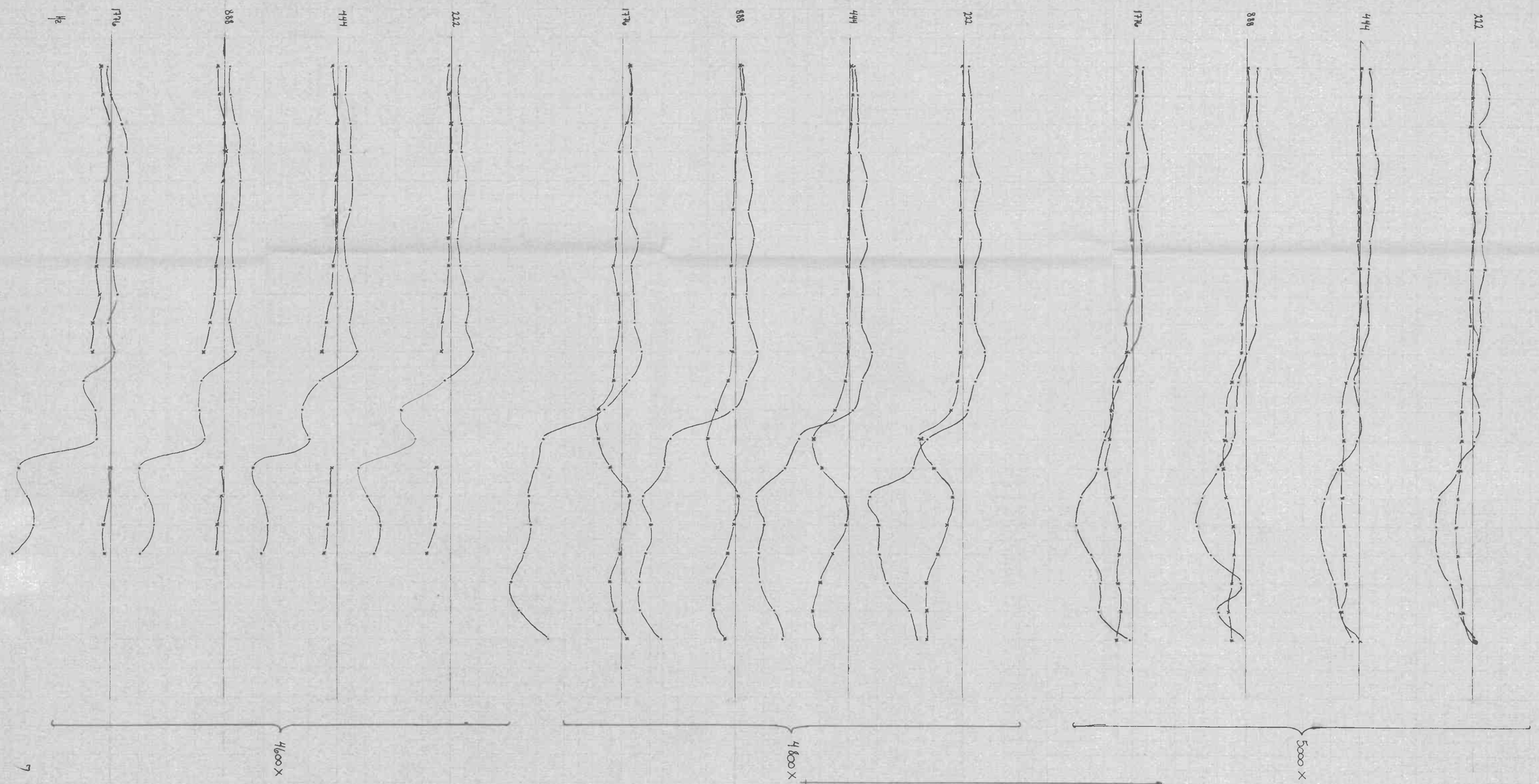
GRIMSDALEN

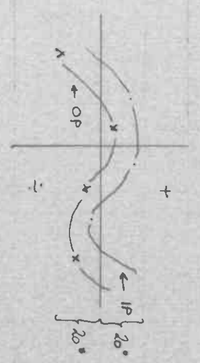
APEX MAX-MIN

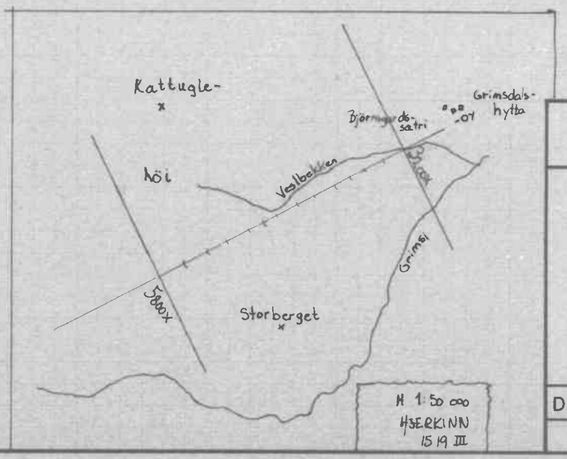
KABEL: 50 m

Date 07.82	Scale: 1:2500	Tegnet: H. Sørensen

A/S TØRRKOPI







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

PROJECT

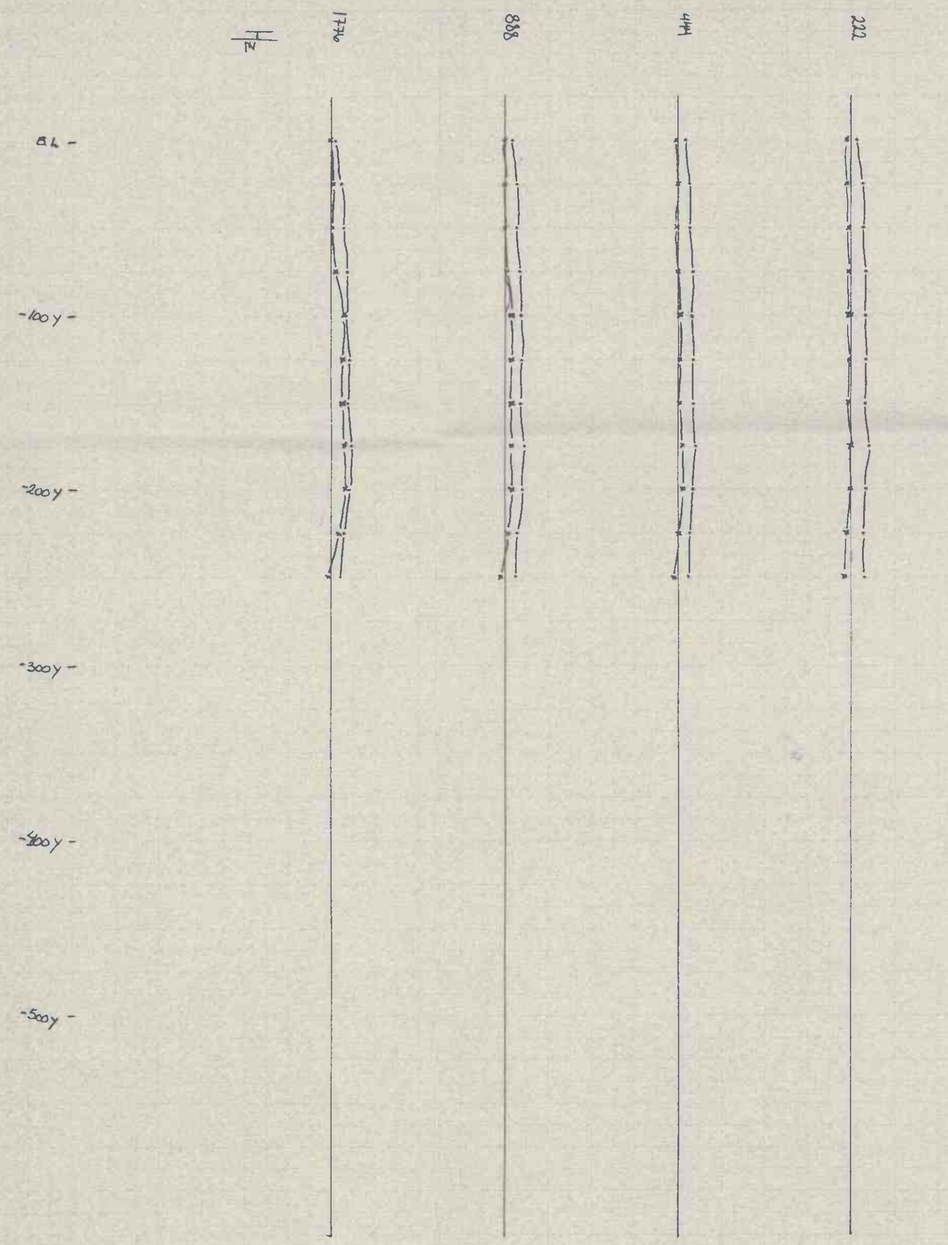
GRIMSDALEN

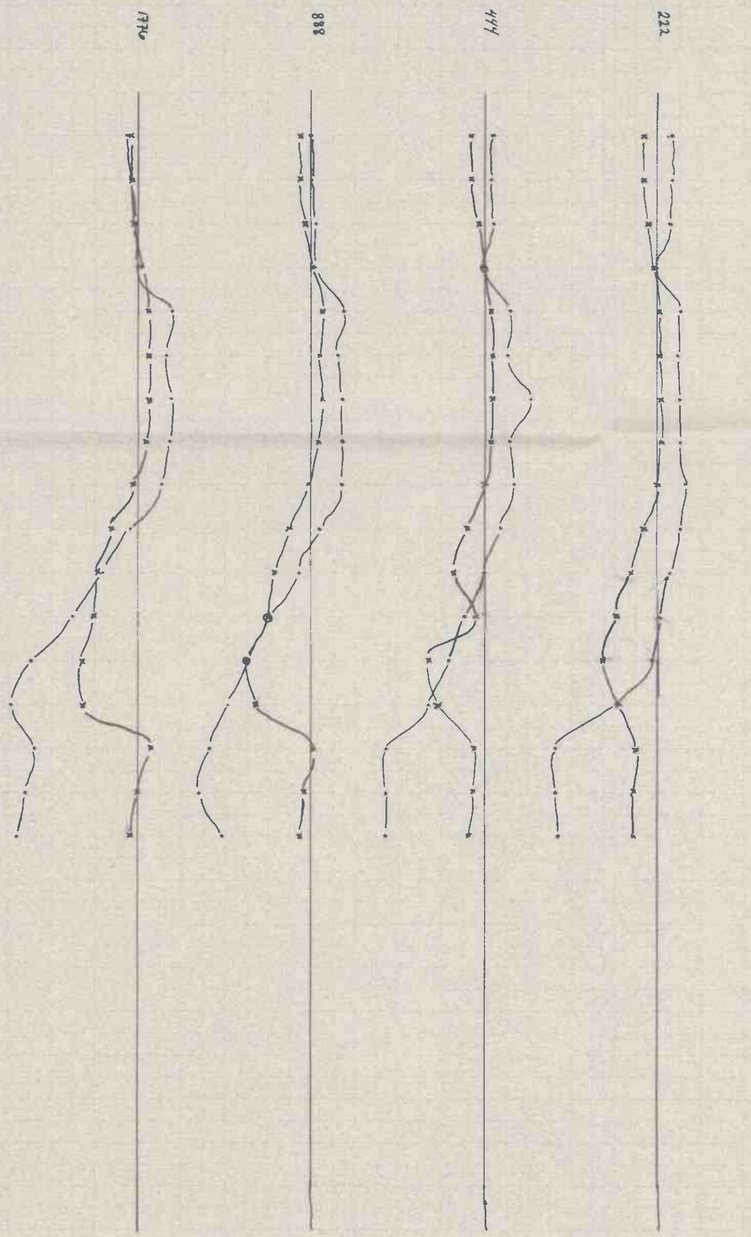
APEX MAX-MIN

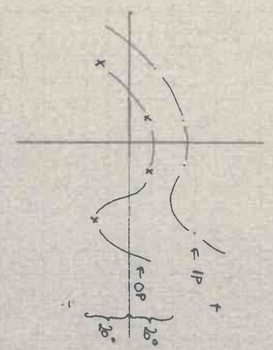
KABEL: 150 m

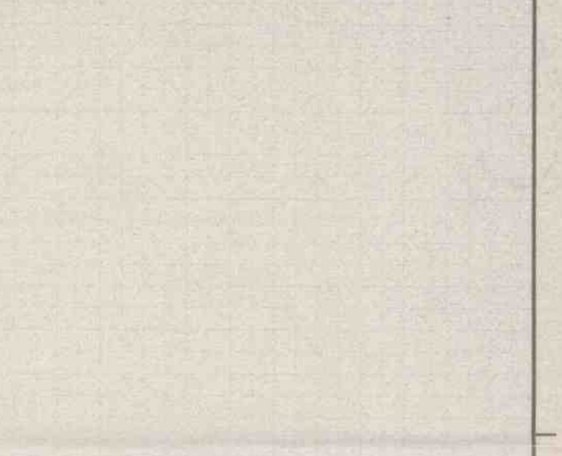
Date	Scale:	Tegnet:
06.82	1:2500	M. Sørensen

A.S TOPPKOPI









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

PROJECT

GRIMSDALEN

APEX MAX-MIN

KABEL: 150 m

Date 06.82	Scale: 1: 2500	Tegnet: N. Sørensen

Hz

1776

888

444

222

Bk. -

100γ -

200γ -

300γ -

400γ -

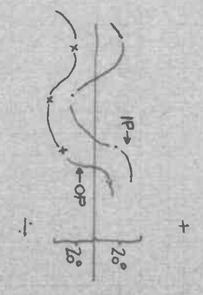
500γ -

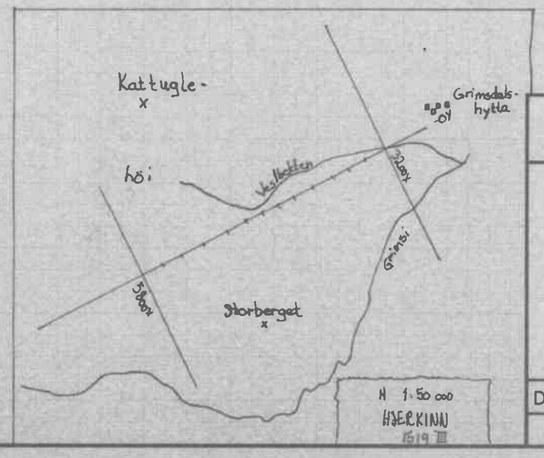
600γ -

7200 x

7000 x

6800 x





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

PROJECT

GRIMSDALEN

APEX MAX-MIN

KABEL: 50 m

Date 07.82	Scale: 1:2500	Tegnet: N. Sørensen

A.S TØRROPI

Hz

1776

888

444

222

1776

888

444

222

1776

888

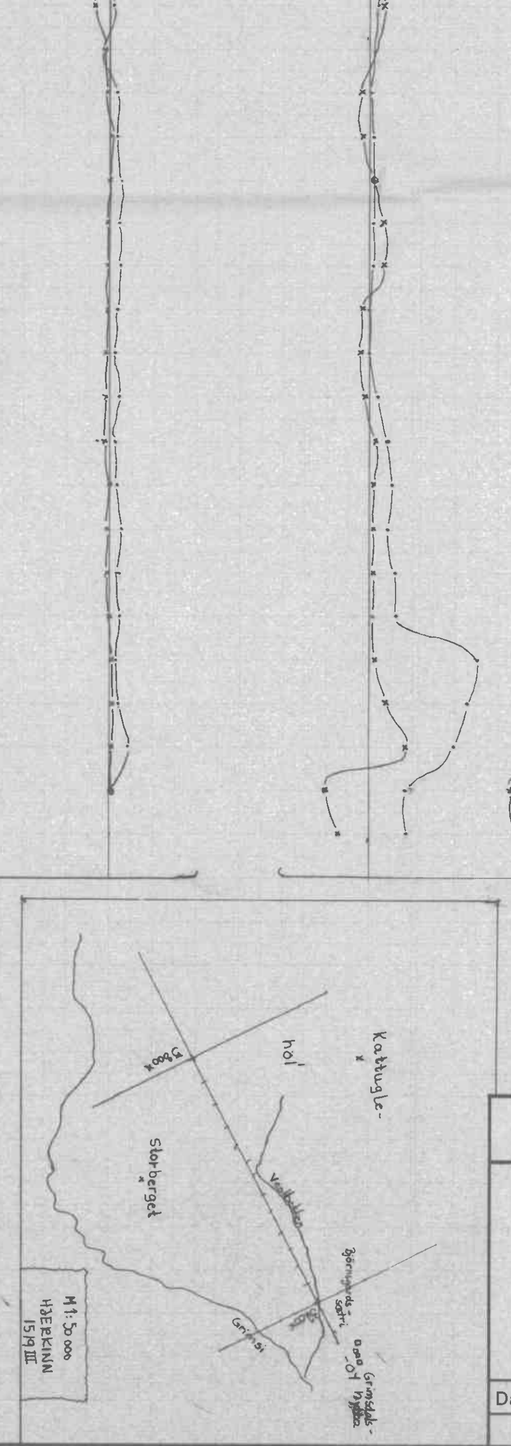
444

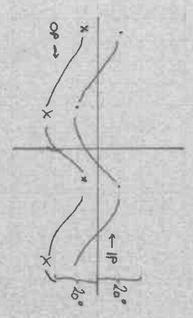
222

3200 x

3400 x

3600 x





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

PROJECT

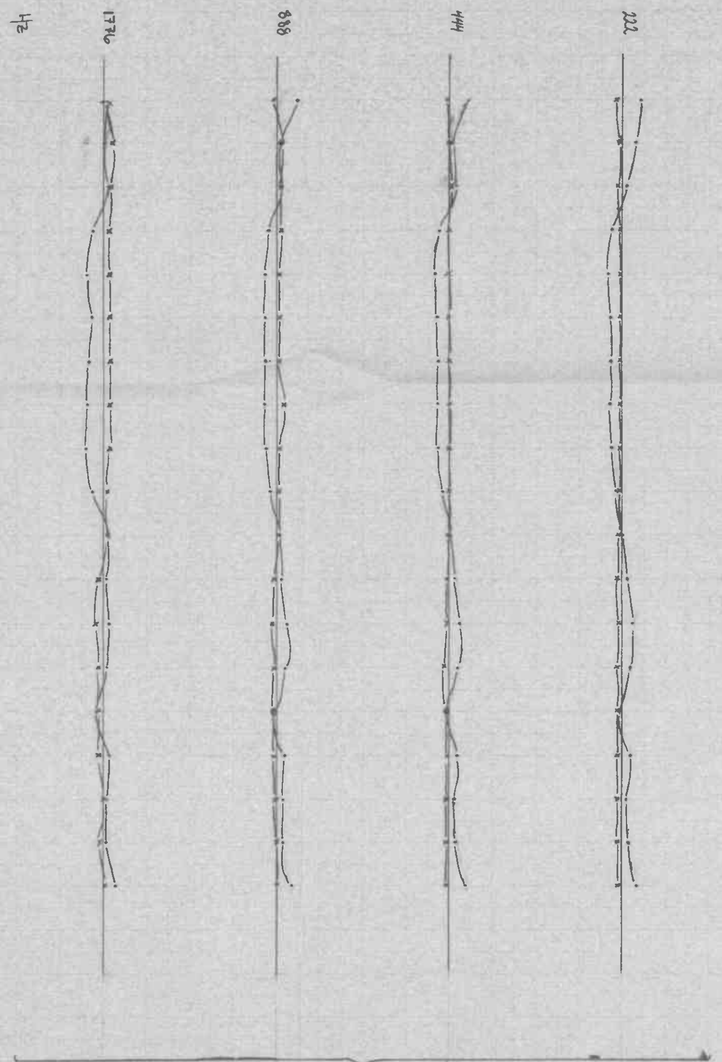
GRIMSDALEN

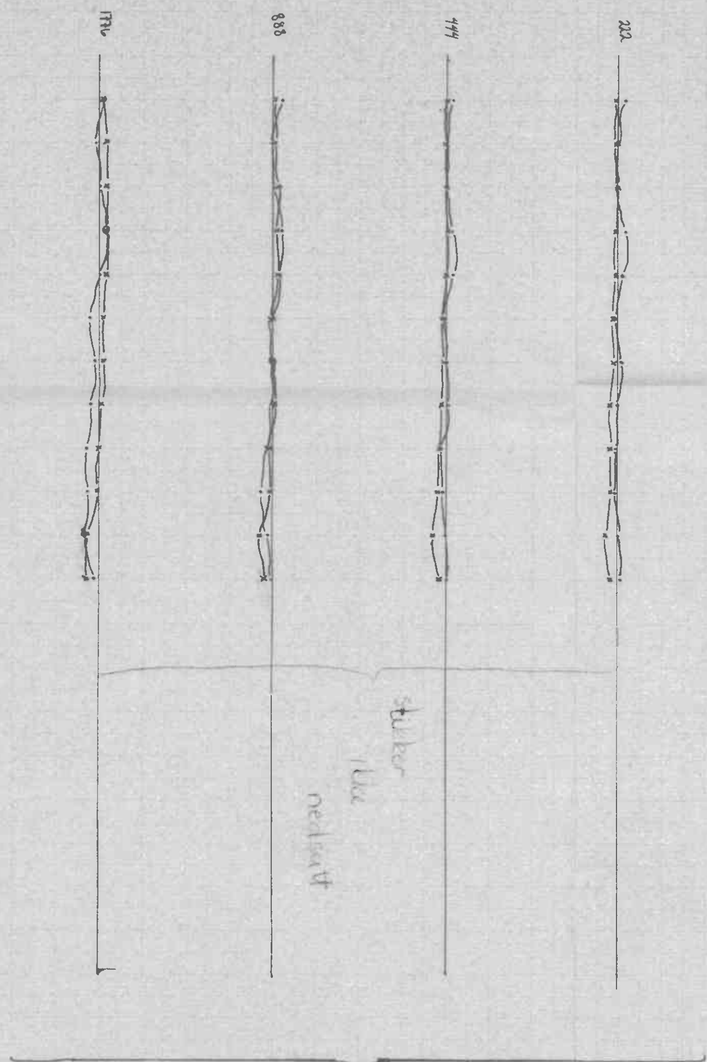
APEX MAX-MIN

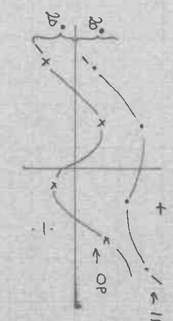
KABEL: 150 m

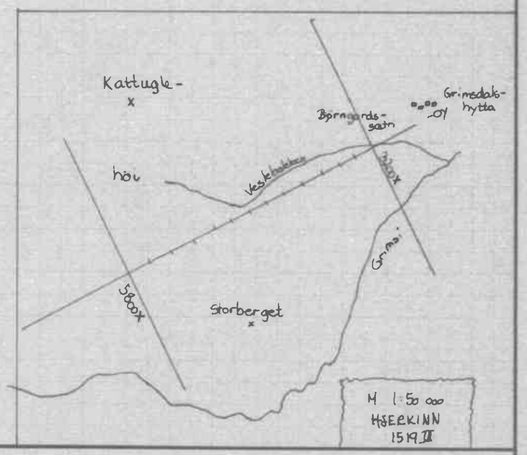
Date	Scale:	Tegnet:
Okt. 82	1:2500	H. Sørensen

A.S TORRKOPI









A S TORPEKOPI

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

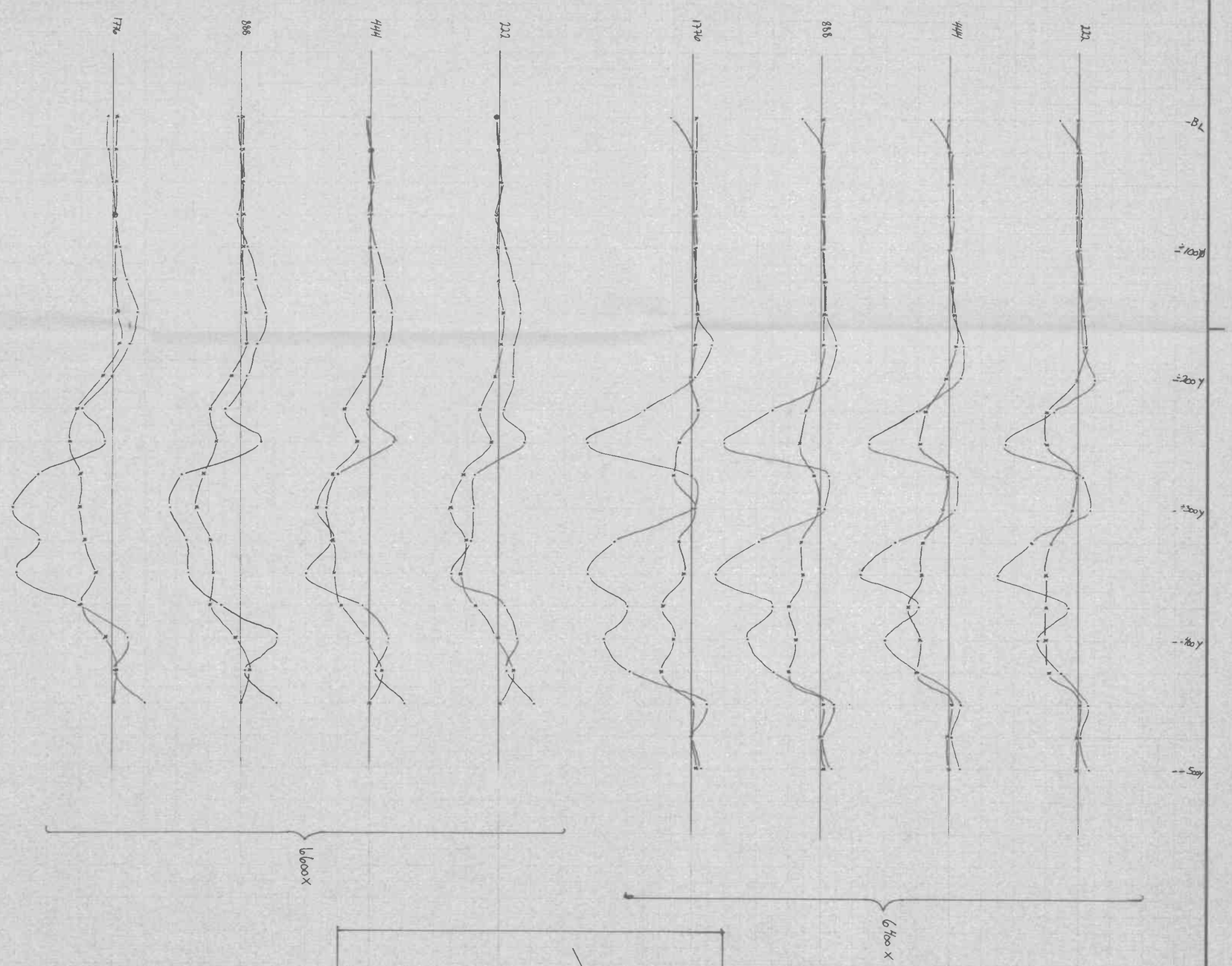
PROJECT

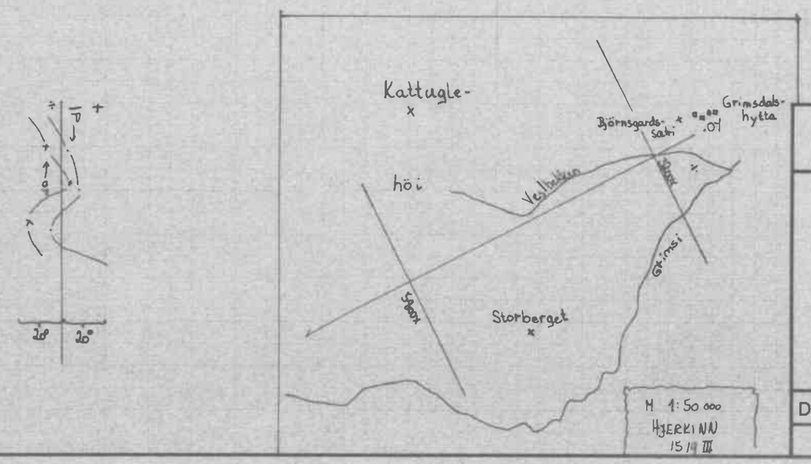
GRIMSDALEN

APEX MAX-MIN

KABEL: 150 m

Date 07.82	Scale: 1: 2500	Tegnet: H. Sørensen





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

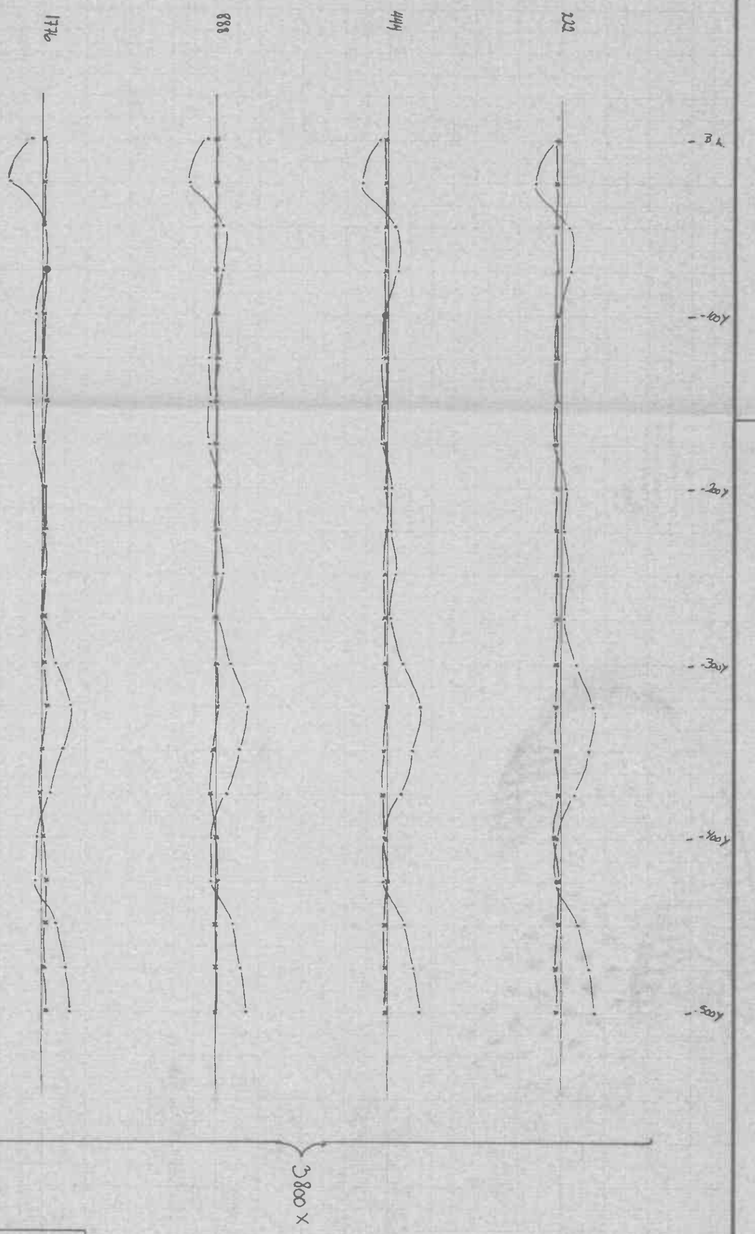
PROJECT

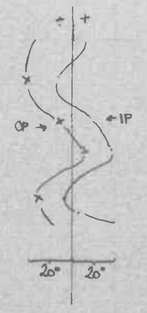
GRIMSDALEN

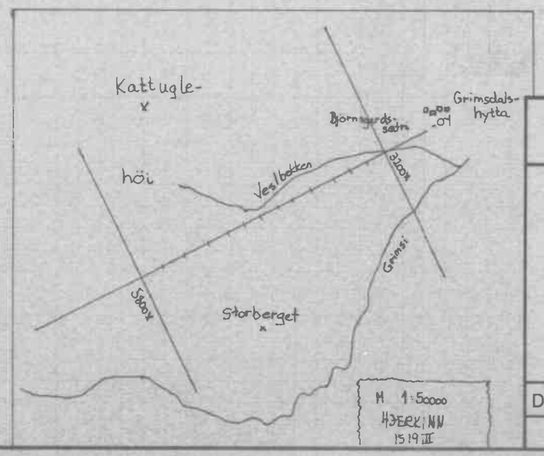
APEX MAX-MIN

KABEL : 50 m

Date 07.82	Scale: 1:2500	Tegnet: M Sørensen







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

PROJECT

GRIMSDALEN

APEX MAX-MIN

KABEL: 30 m

Date 07.82	Scale: 1:2500	Tegnet: H. Sørensen

Nordre/Beklken setra

	0N S	100 N	200N	300N	400N	500N	600N	700N	800N
	N-72 <5, <5, 4, <5	N-97 4, 14, 6, <5	N-98 3, 16, 4, <5						
	N-73 2, 4, 8, <5	N-96 1-5, 4-5, 6, <5	N-99 6-5, 29, 6, <5					N-60 <5, <5, 6, <5	
300N -	N-74 <5, 2, 6, <5	N-95 14, 22, 6, <5	N-100 11, 58, 8, <5	N-10 7-5, 16, 6, <5	N-17 1-5, 6, 4-5	N-37 3-5, 20, 8, <5	N-38 <5, <5, 4, <5	N-59 9-5, 22, 10, <5	N-61 <5, <5, 4, <5
	N-75 1-5, 6-5, 8, <5	N-94 10, 28, 8, <5	N-101 1, 1, 6, <5	N-15 1-5, 7, 4, <5	N-18 17, 30, 6, <5		N-39 5, 1-5, 4, <5	N-58 <5, <5, 4, <5	N-62 1-5, 4, 4, <5
200N -	N-76 3, 8, 6, <5	N-93 11, 22, 8, <5	N-102 6, 19, 10, <5	N-14 13, 26, 8, <5	N-19 4, 11, 4, <5	N-36 8, 28, 6, <5	N-40 1, 2-5, 4, <5	N-57 13, 45, 6, 5	N-63 25, 12, 6, <5
	N-77 6, 19, 8, <5	N-92 3-5, 11, 10, <5	N-103 45, 57, 6, <5	N-13 5, 3, 4, <5	N-20 6, 19, 4, <5	N-35 1-5, 5-5, 4, <5	N-41 7-5, 14, 8, <5	N-56 6-5, 12, 6, <5	N-64 3-5, 9, 6, <5
100N -	N-78 1-5, 12, 4, <5	N-91 8-5, 29, 8, 1	N-104 25, 11, 8, <5	N-12 25, 5 6, <5	N-21 1.5, 4, <5	N-34 4-5, 7-5, 4, <5	N-42 1, 5-5, 11, <5	N-55 8, 28, 6, <5	N-65 •5, 3-5, 6, <5
	N-79 7, 23, 10, <5	N-90 6, 28, 6, <5	N-105 25, 13, 8, <5	N-11 2, 11, 6, <5	N-22 <5, <5, <2, <5	N-33 1-5, 4-5, 4, <5	N-43 <5, <5, 4, <5	N-54 6-5, 28, 8, <5	N-66 <5, <5, 4, <5
BL -	N-80 5, 27, 10, <5	N-89 1, 3, 8, <5	N-1 1, 4-5, 4, <5	N-10 2, 8-5, 6, <5	N-23 19, 37, 8, <5	N-32 3, 12, 4, 5	N-44 1, 3, 2, <5	N-53 1-5, 10, 6, <5	N-67 32, 29, 8, <5
	N-81 9, 18, 8, <5	N-88 •5, 1, 4, <5	N-2 1-5, 3, 4, <5	N-9 <5, 1, 4, <5	N-24 2, 13, 4, <5	N-31 1-5, 8, 4, <5	N-45 2, 6, 6, <5	N-52 8, 39, 6, <5	N-68 1-5, 4, 8, <5
100S -	N-82 4-5, 16, 10, <5	N-87 11, 24, 10, <5	N-3 2, 2, 4, <5	N-8 29, 24, 6, <5	N-25 1, 7-5, 4, <5	N-30 1-5, 5, 4, <5	N-46 15, 20, 4, <5	N-51 <5, 1, 2, <5	N-69 <5, <5, 6, <5
	N-83 5, 12, 6, <5	N-86 5, 20, 4, <5	N-4 1-5, 3, 4, <5	N-7 1, 4, 4, <5	N-26 <5, 1, 4, <5	N-29 12, 23, 6, <5	N-47 •5, 2-5, 4, <5	N-50 •5, 4, 6, <5	N-70 7-5, 11, 8, <5
200S -	N-84 16, 13, 8, <5	N-85 •5, 2, 4, <5	N-5 •5, 25, 4, <5	N-6 •5, •5, 4, <5	N-27 <5, •5, 2, <5	N-28 2, 4-5, 4, <5	N-48 <5, <5, 4, <5	N-49 8-5, 19, 8, <5	N-71 4, 13, 8, <5
300S -									

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

FOLLDAL - PROJECT - N - 82 - 1

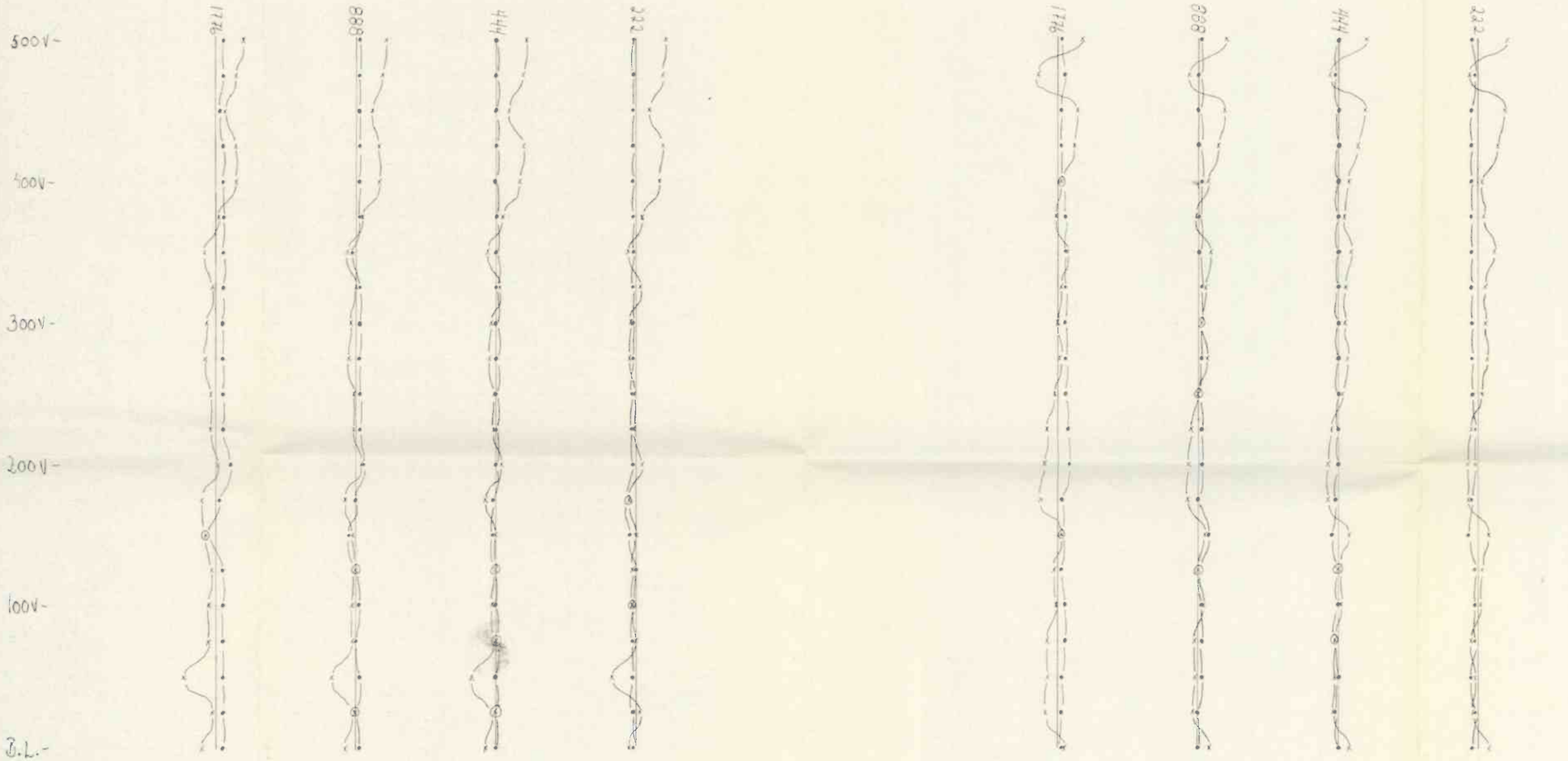
NORDRE BEKKENSÆTRA

(Ca, Zn, Pb, Ag)

GEOCHEMICAL MAP Ons - 800N

Date 11/82	Scale: 1:2500	Ole Rangnes. Reidar Tronnes

A.S TRYKKERI



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

Folldal PROJECT N-81-1

NORDRE BEKKENSETRA

Apex Max-Min.

KABEL: 50 m

800 N - 900 N

Date Nov/82	Scale: 1: 2500	Tegnet: Randi Tolmnes

A.S TORRKOPI

400V-

300V-

200V-

100V-

3 L.

111a 888 444 222

200N

111a 888 444 222

300N

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

Folldal PROJECT N-81-1

NORDRE BIKKENSETRA

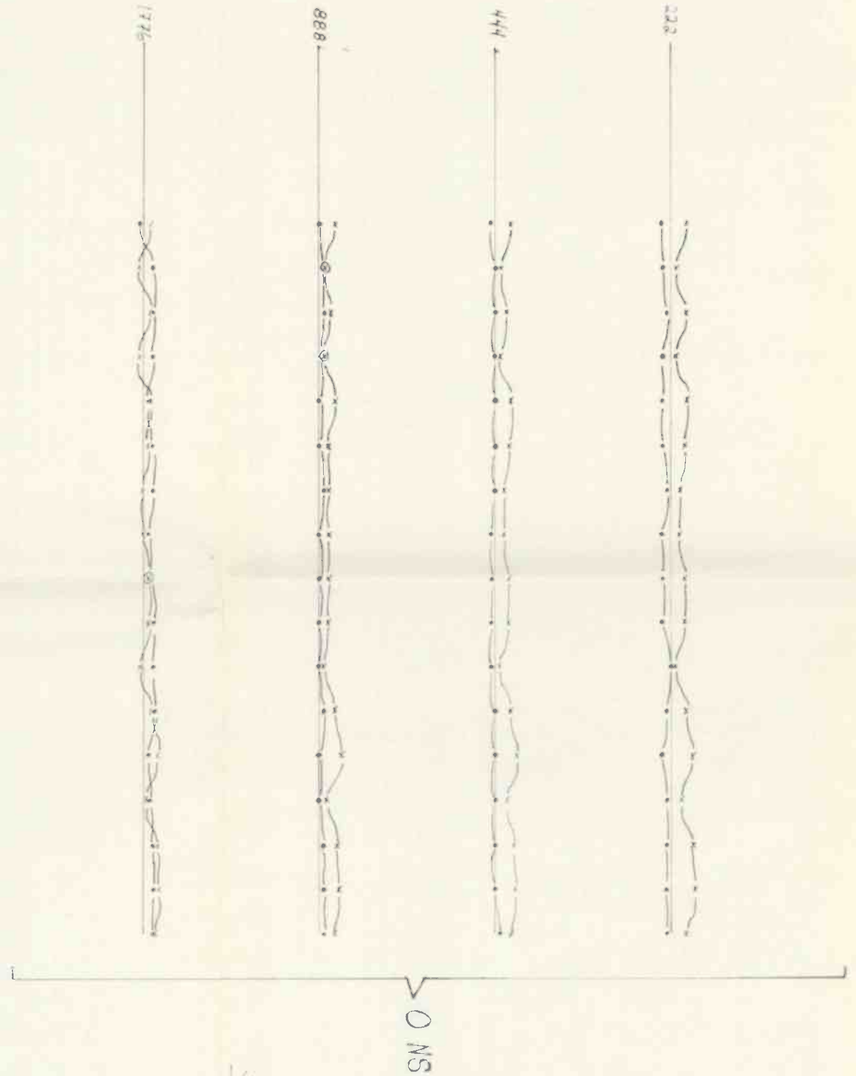
Apex Max-Min.

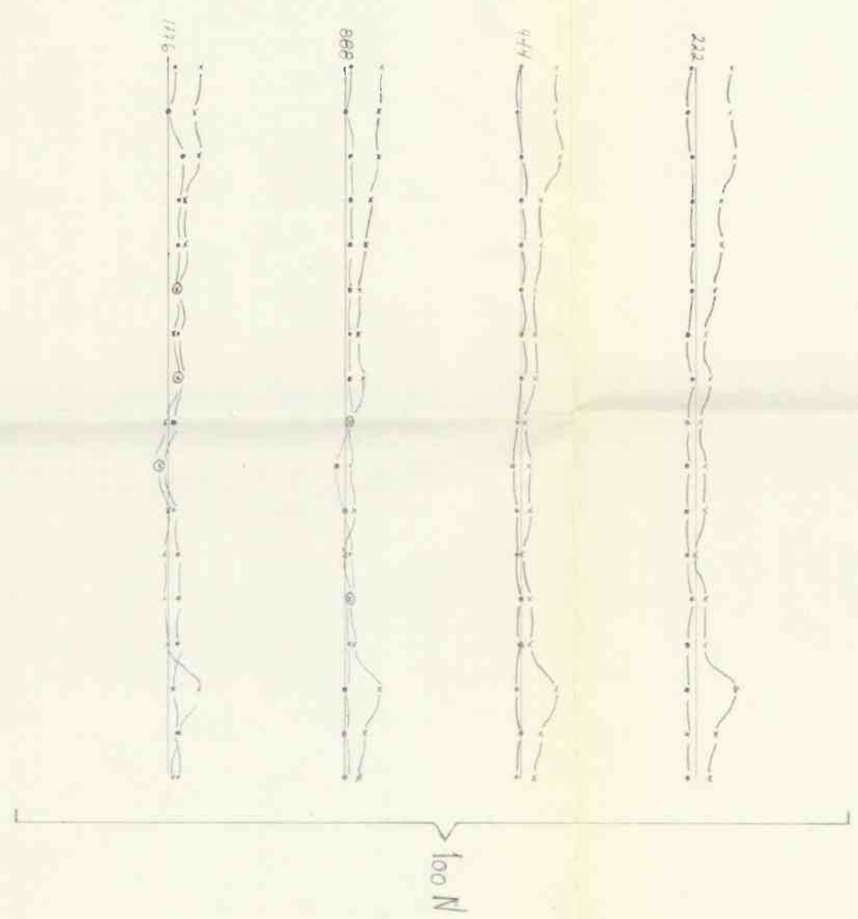
KABEL: 5om

200N-300N

Date Nov/82	Scale: 1:2500	Tegnet Randi Tømmås

A.S TOPPSKOPI





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

Folldal PROJECT N-81-1

NORDRE BEKKENSETRA

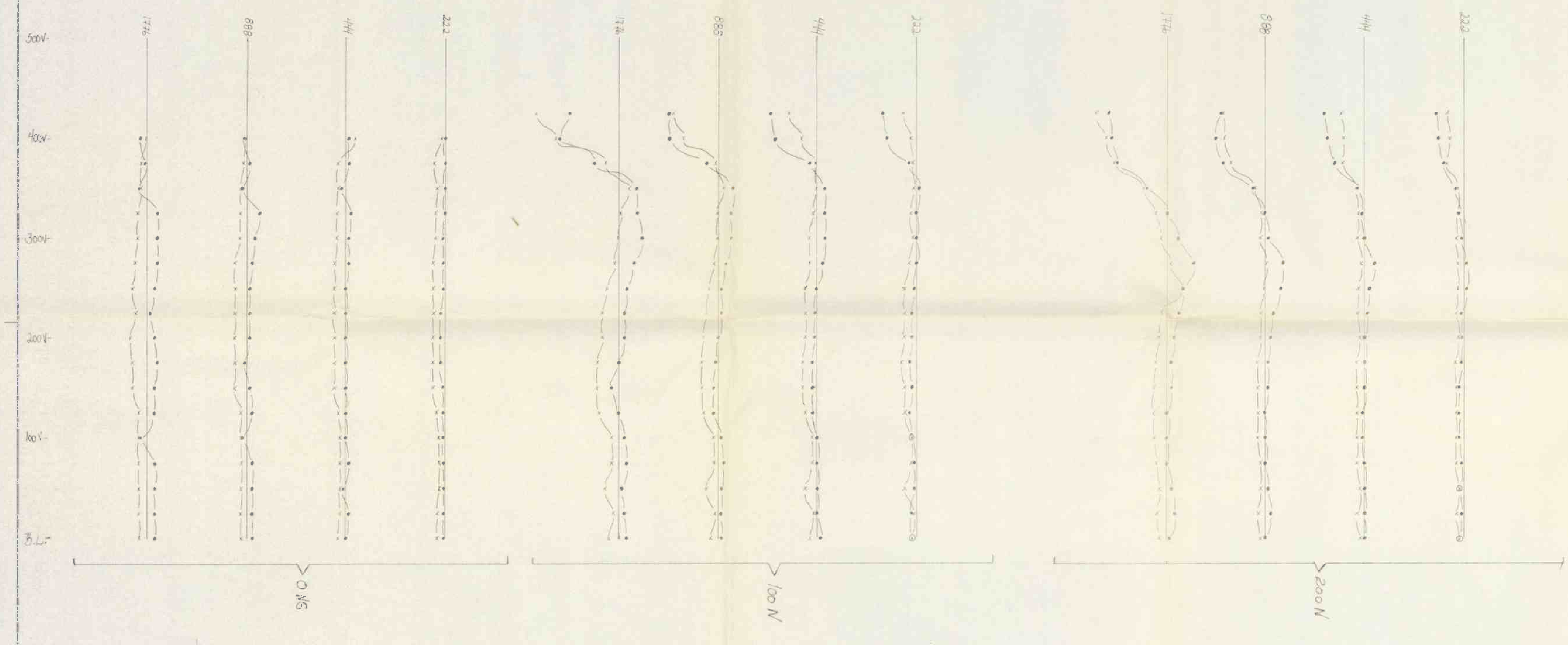
Apex Max-Min.

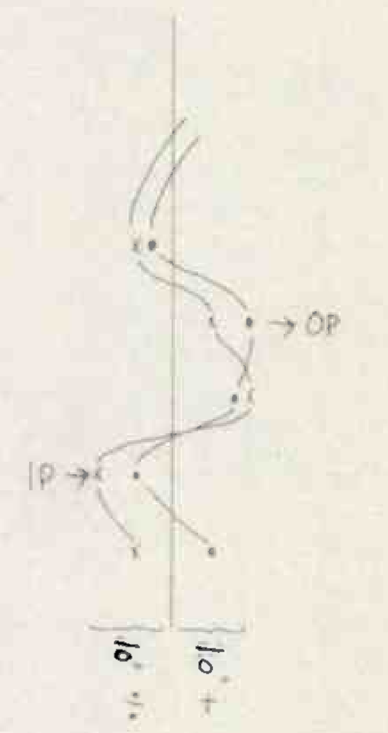
KABEL: 50 m

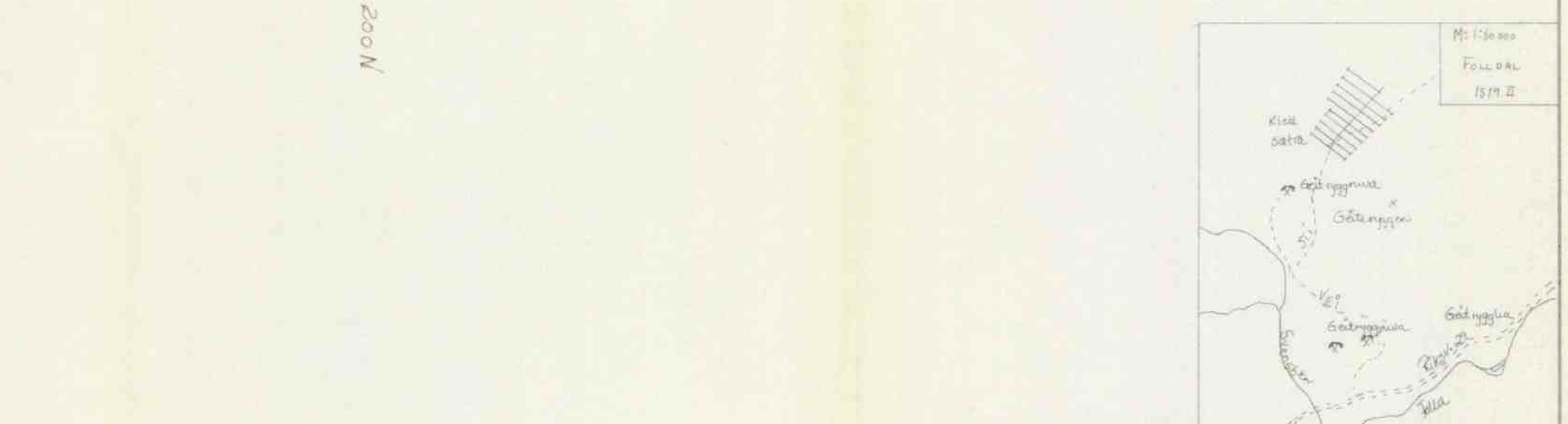
0NS - 100N

Date Nov/82	Scale: 1:2500	Tegnet: Randi Hannes

A.S. TOMROPA







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

Folldal PROJECT N-81-1

NORDRE BEKKENSETRA
Apex Max - Min

KABEL: 150 m
0 NS - 200 N

Date Des/82	Scale: 1: 2500	Randi Tøfanes

500V

400V

300V

200V

100V

0V

1Hz

8Hz

4Hz

2Hz

300 N

400 N

500 N

600 N

IP

OP

Pull on 400

M: 1:50 000
FOLLDAL
15 9 II

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

Folldal PROJECT N-81-1

NORDRE BEKKENSETRA

Apex Max-Min

KABEL: 150 m 300 N - 600 N

Date Des/82 | Scale: 1: 2500 | Randi Tolnes

500 V -

400 V -

300 V -

200 V -

100 V -

B.L.

17Hz 88Hz 44Hz 22Hz

400N

17Hz 88Hz 44Hz 22Hz

25V ikke målt

500N

17Hz 88Hz 44Hz 22Hz

600N

17Hz 88Hz 44Hz 22Hz

700N

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

Folldal PROJECT N-81-1

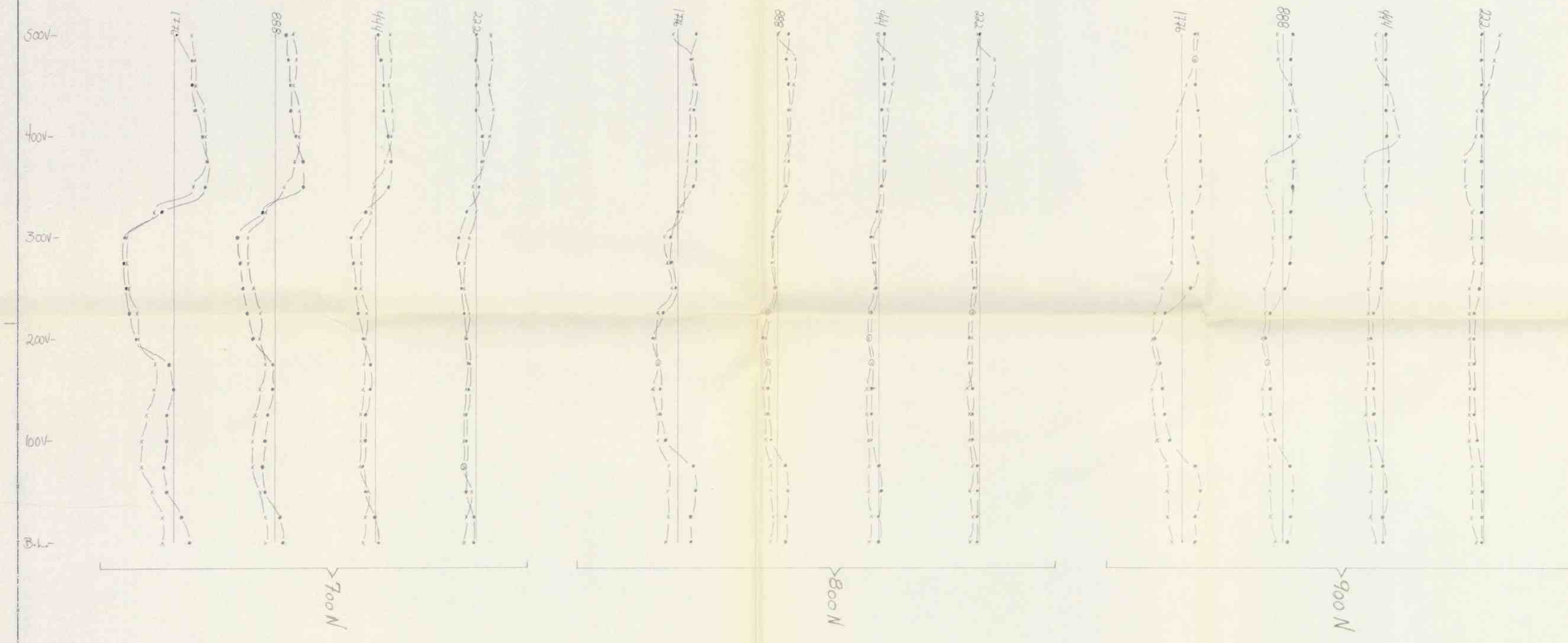
NORDRE BEKKENSETRA

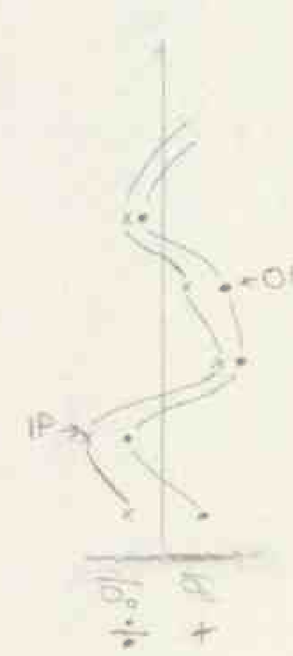
Apex Max - Min

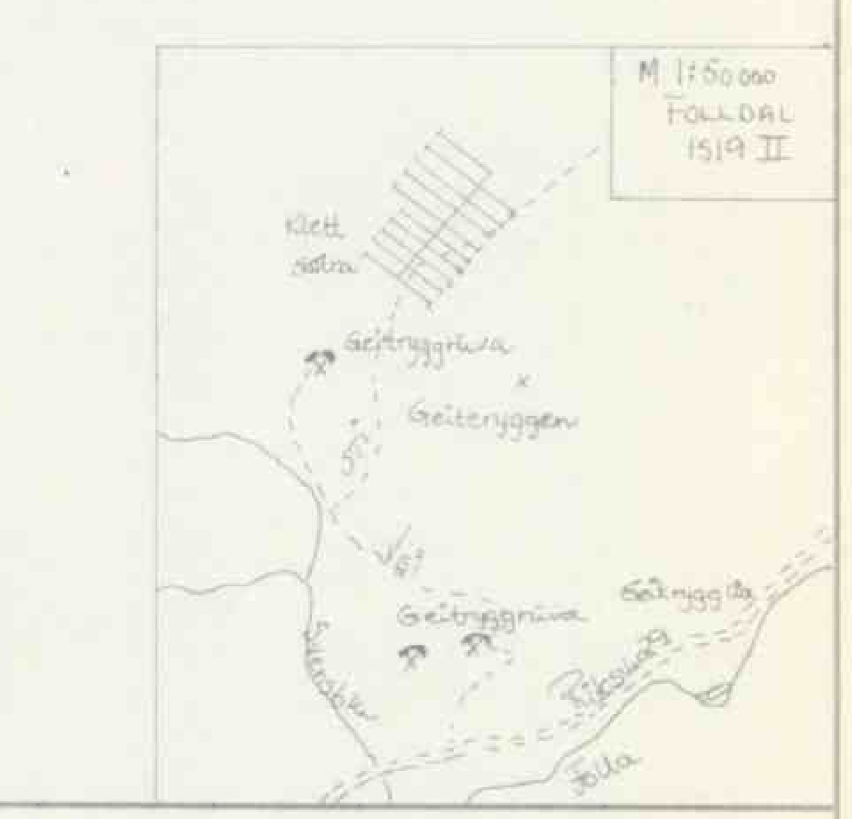
KABEL: 5am

400N - 700N

Date Nov. 82 | Scale: 1:2500 | Tegnet Kartutskrives







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

Folldal PROJECT *N-81-1*

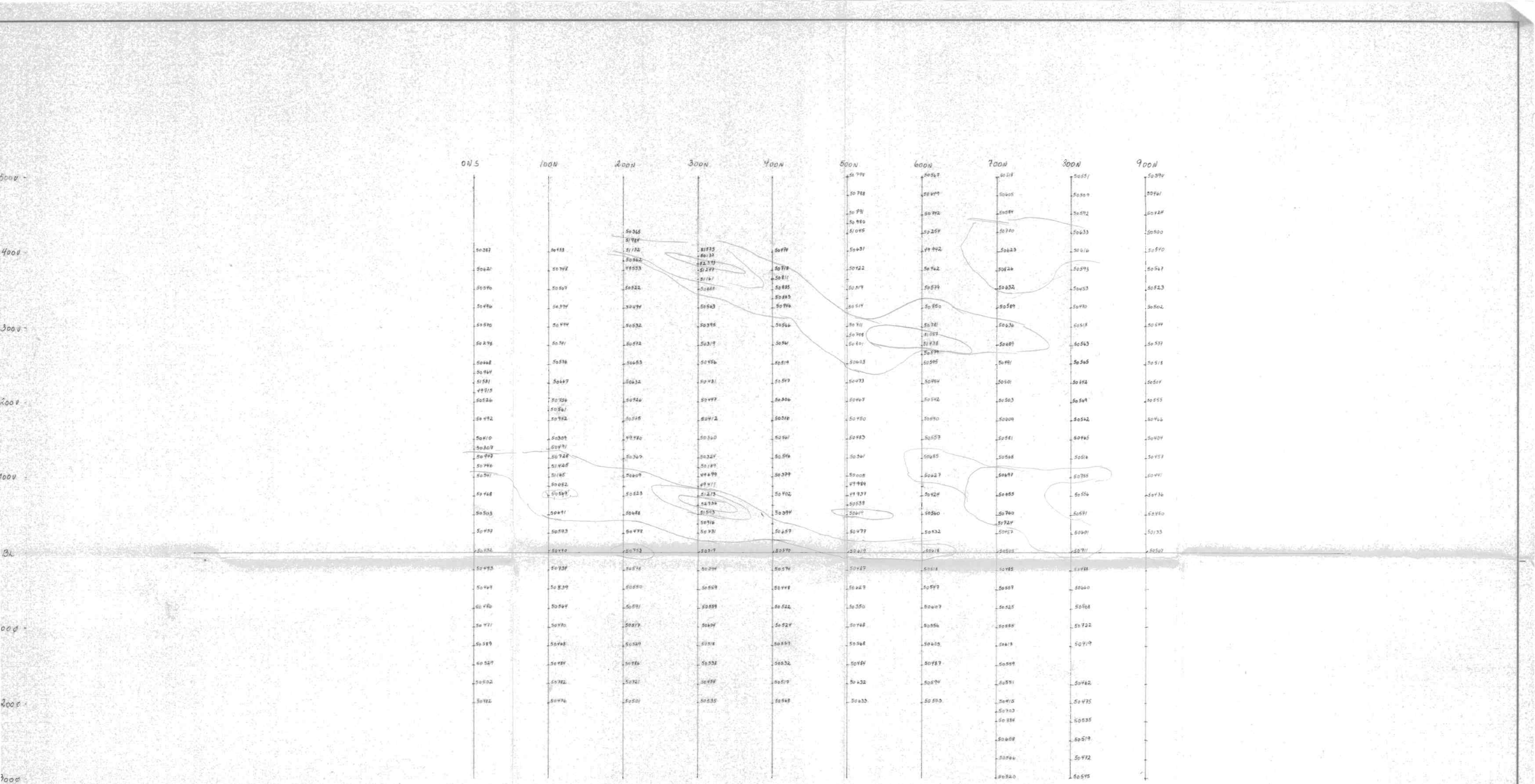
NORDRE BEKKENSETRA

Apex Max-Min

KABEL: 150 m

700N-800N-900N

Date Des/82	Scale: 1: 2500	Randi Tefnnes



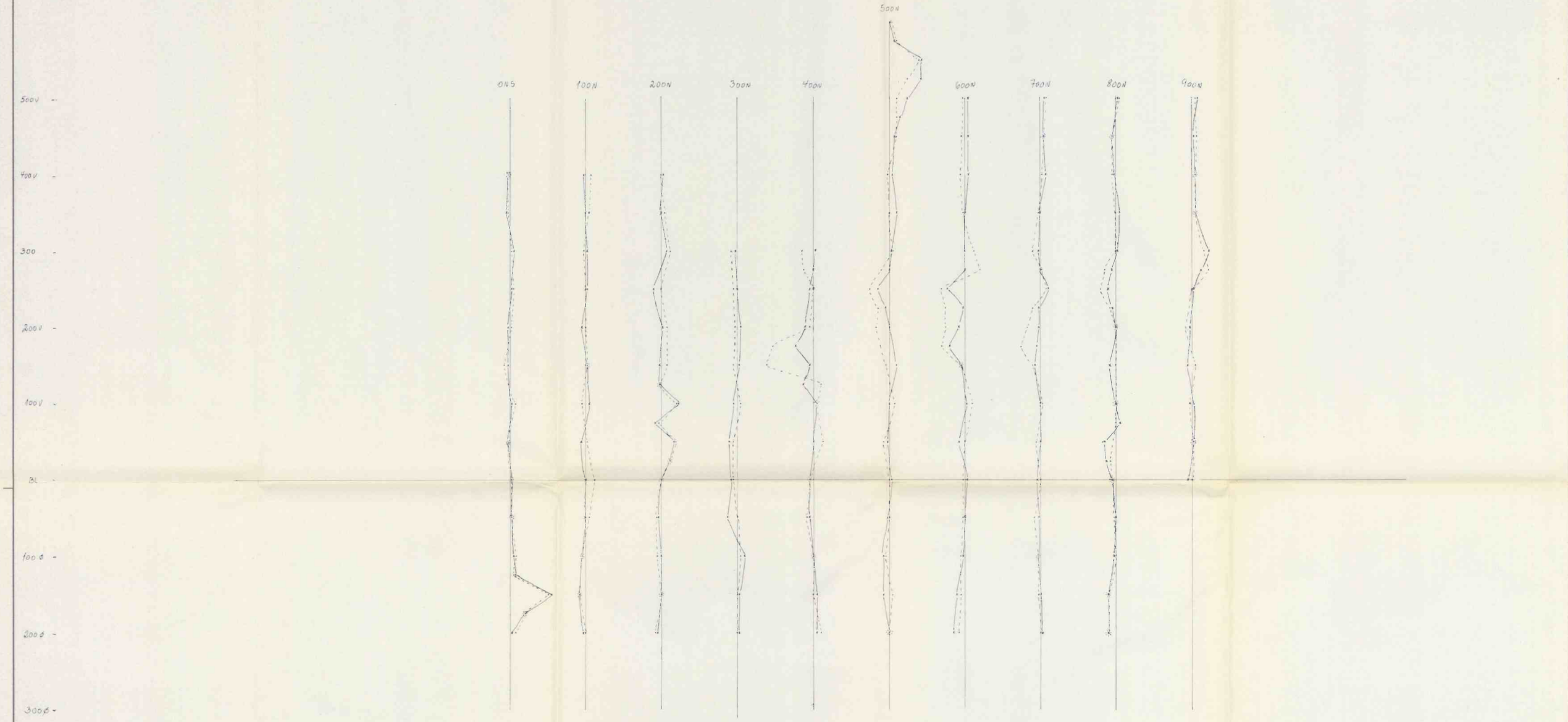
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

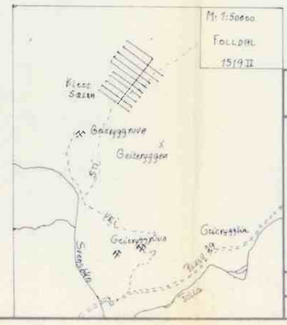
FOLLDAL PROJECT N-81-1

NORDRE BEKKENSÆTRA

MAG

Date 09/-82	Scale: 1: 2500	E.N.





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

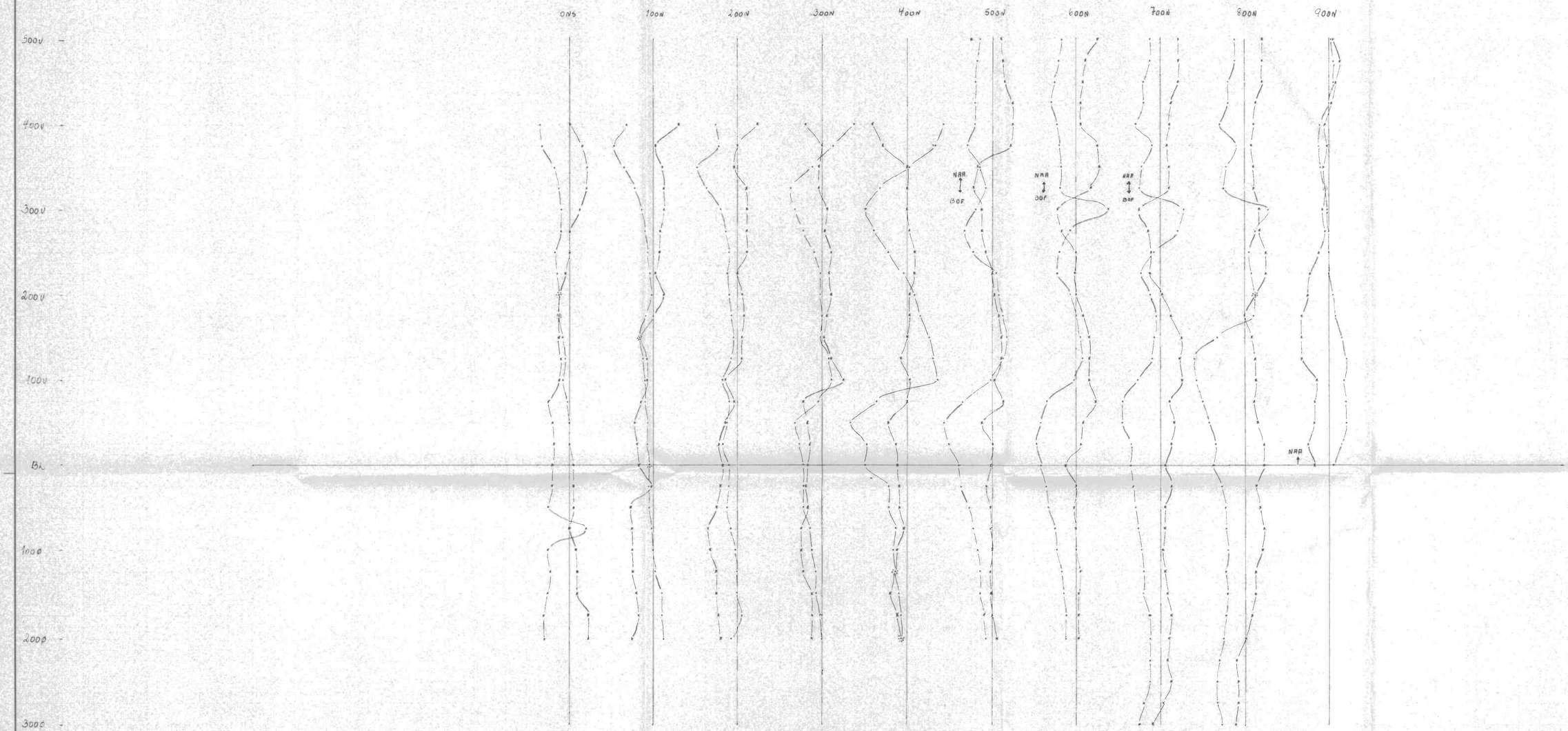
FOLLDAL PROJECT N-81-1

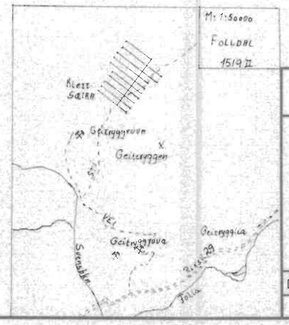
NORDRE BEKKENSÆTRA

CEM.

Date 09/-82	Scale: 1:2500	Eli Hansen

A.S TOPOGRAF





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

FOLLDAL PROJECT N-81-1

NORDRE BEKKENSÆTRA VLF

Date 09/-82 | Scale: 1: 2500 | Kl. Langnes

A.S TOPROCH

Sdnare

	200S	0N S	200N
400N -	Sø-1 10, 37, 7		
	Sø-2 29, 88, 11		
300N -	Sø-3 9, 26, 7	Sø-43 24, 86, 8	
	Sø-4 9, 28, 4	Sø-42 30, 65, 8	
200N -	Sø-5 9, 141, 7	Sø-41 8, 46, 4	
	Sø-6 7, 31, 7	Sø-40 150, 463, 8	
100N -	Sø-7 22, 135, 7	Sø-39 344, 950, 8	
	Sø-8 2, 24, 4 Sø-R-9 Sø-R-10		
	Sø-9 92, 172, 7	Sø-38 9, 130, 8	
	Sø-10 75, 201, 7		
BL -	Sø-11 101, 140, 7	Sø-37 29, 173, 8	Sø-44 8, 45, 8
	Sø-12 23, 36, 7	Sø-36 28, 4	Sø-45 13, 50, 8
	Sø-13 202, 51, 7	Sø-35 19, 76, 8	Sø-46 6, 26, 7
	Sø-14 23, 42, 7	Sø-34 21, 38, 4	9, 16, 8
100Ø -	Sø-15 76, 49, 7	Sø-33 7, 20, 4	Sø-48 5, 43, 8
		Sø-32 105, 39, 7	Sø-49 76, 180, 12
		Sø-31 28, 39, 7	Sø-50 40, 26, 8
		Sø-30 6, 24, 7	Sø-51 18, 25, 4
200Ø -	Sø-16 13, 16, 7	Sø-29 7, 26, 7	Sø-52 4, 6, 4
	Sø-17 5, 20, 4	Sø-28 16, 46, 7	Sø-53 38, 88, 8
300Ø -	Sø-18 3, 13, 3	Sø-27 9, 20, 7	Sø-54 13, 25, 4
	Sø-19 16, 18, 7	Sø-26 16, 34, 7	Sø-55 76, 69, 8
400Ø -	Sø-20 7, 37, 7	Sø-25 85, 64, 7	Sø-56 11, 40, 8
	Sø-21 16, 19, 7 Sø-R-1	Sø-24 162, 21, 7	Sø-57 5, 22, 4
500Ø -	Sø-22 20, 37, 7	Sø-23 N, 35, 7	Sø-58 8, 40, 8

1 2 3
Cu, Zn, Pb

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

FOLLDAL – PROJECT– N –82-1

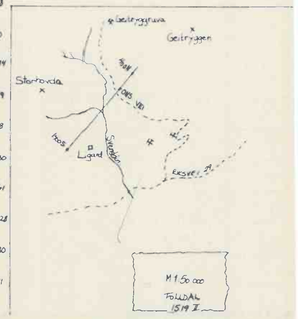
SØNDRE

GEOCHEMICAL MAP 200S - 200N

Date 11/82 | Scale: 1: 2500

1200 S | 1000 S | 800 S | 600 S | 400 S | 200 S | 0 N/S | 200 N | 400 N

500 N –
400 N –
300 N –
200 N –
100 N –
0 N
100 S –
200 S –
300 S –
400 S –
500 S –



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

PROJECT

SØNDRE

MAGNETOMETER

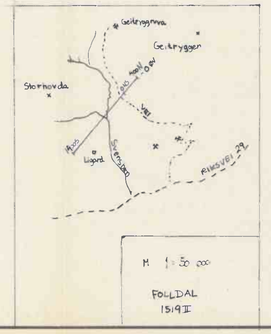
Date	Scale: 1:2500	Kaja Monica Sørensen
08.82		

Hz 1776 888 444 222 1776 888 444 222 1776 888 444 222

500V
400V
300V
200V
100 V

3L
100 ϕ
200 ϕ
300 ϕ
400 ϕ
500 ϕ

S 888 S 888 S 444 S 222



M 1:50 000

FOLLDAL
1519 II

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

PROJECT

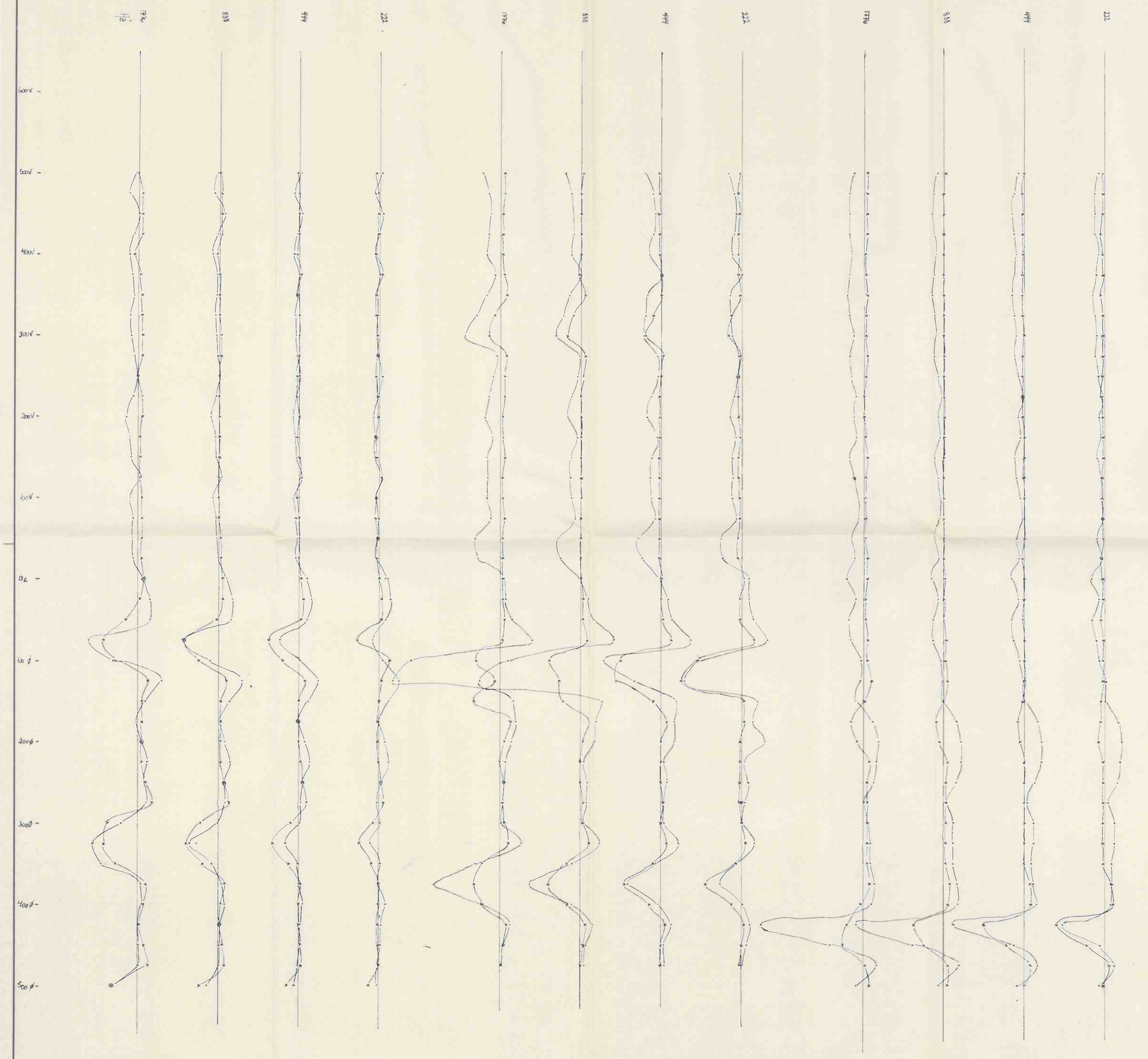
SONDRE

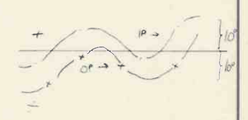
APEX MAX-MIN

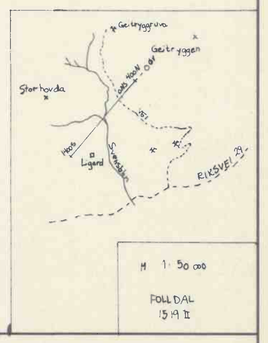
KABEL: 50 m

Date 07 82	Scale: 1: 2500	Tegnet: Monica Sørensen

A/S TORKOP







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

PROJECT

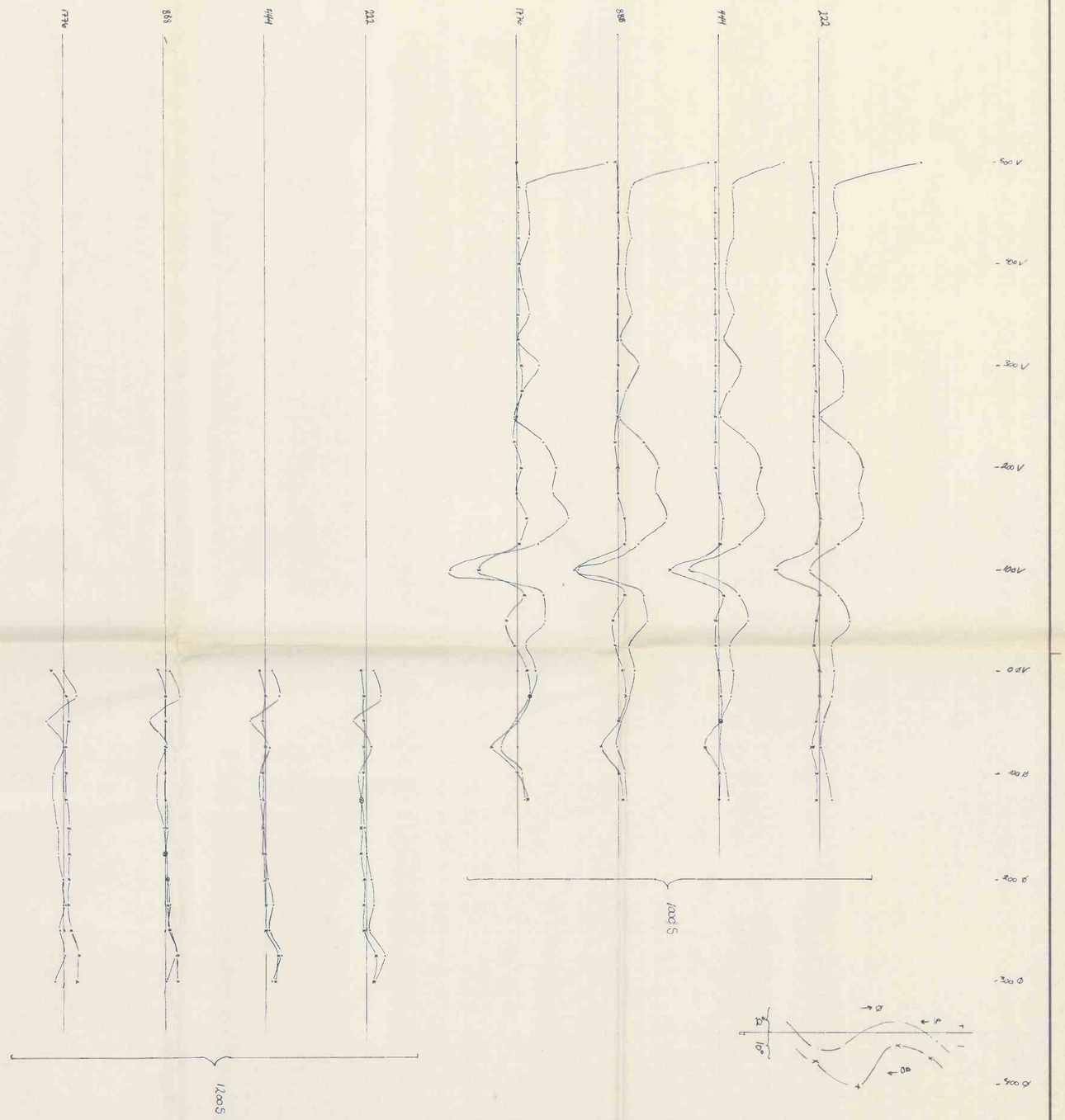
SØNDRE

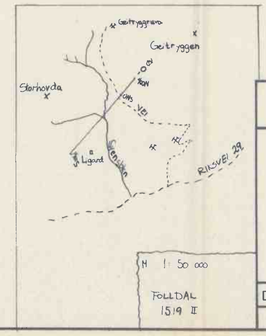
APEX MAX - MIN

KABEL : 50 m

Date 07 82	Scale: 1: 2500	Kayed Monica Sørensen

A.S TORRCOPI





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

PROJECT

SØNDRE

APEX MAX-MIN

KABEL: 50 m

Date 07 82	Scale: 1: 2500	Tegnet: Monica Sørensen

A.S TOPOMOR

800W 600W 400W 200W 00 200E 400E 600E 800E

L 4+00N

@ 050°

L 2+00N

L 0+00

L 2+00S

L 4+00S

L 6+00S

L 4+00N

L 2+00N

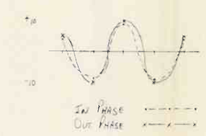
L 0+00

L 2+00S

L 4+00S

L 6+00S

800W 600W 400W 200W 00 200E 400E 600E 800E



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

FOLLDAL PROJECT SØNDRE

APEX MAX-MIN

100 m CABLE

f - 1977

Date April/82	Scale: 1: 2500	Plotted by: DBS

*Grid was flagged in using a 400' compass

A/S TOPOGRAFI

500 Ø 600 Ø 700 Ø 800 Ø 900 Ø 1000 Ø 1100 Ø 1200 Ø 1300 Ø 1400 Ø 1500 Ø

200 N

0 N/S

200 S

1	Grønnstein.	A: amfibolittisk. gr: granater.
2	Keratofyr.	
3	Grafittskifer.	
4	Fyllittisk sediment	

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

PROJECT

GEOLOGISK KART:
SØNDRE GEITERYGGEN.

Date	Scale: 1: 2500	BN. og AL.
07 - 1982		

A.S TØRRKOPI

400 N

200 N

0 N/S

200 S

400 S

600 S

800 S

1000 S

1200 S

1400 S

1 Grønnstein.

2 Keratofyr.

3 Grafittskifer.

4 Fyllittisk sediment.

A: amfibolittisk.
gr: granater.

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

PROJECT

GEOLOGISK KART:
SØNDRE GEITERYGGEN.

Date 07 1982.	Scale: 1: 2500	BN 3 A4

A.S TOPOGRAFI

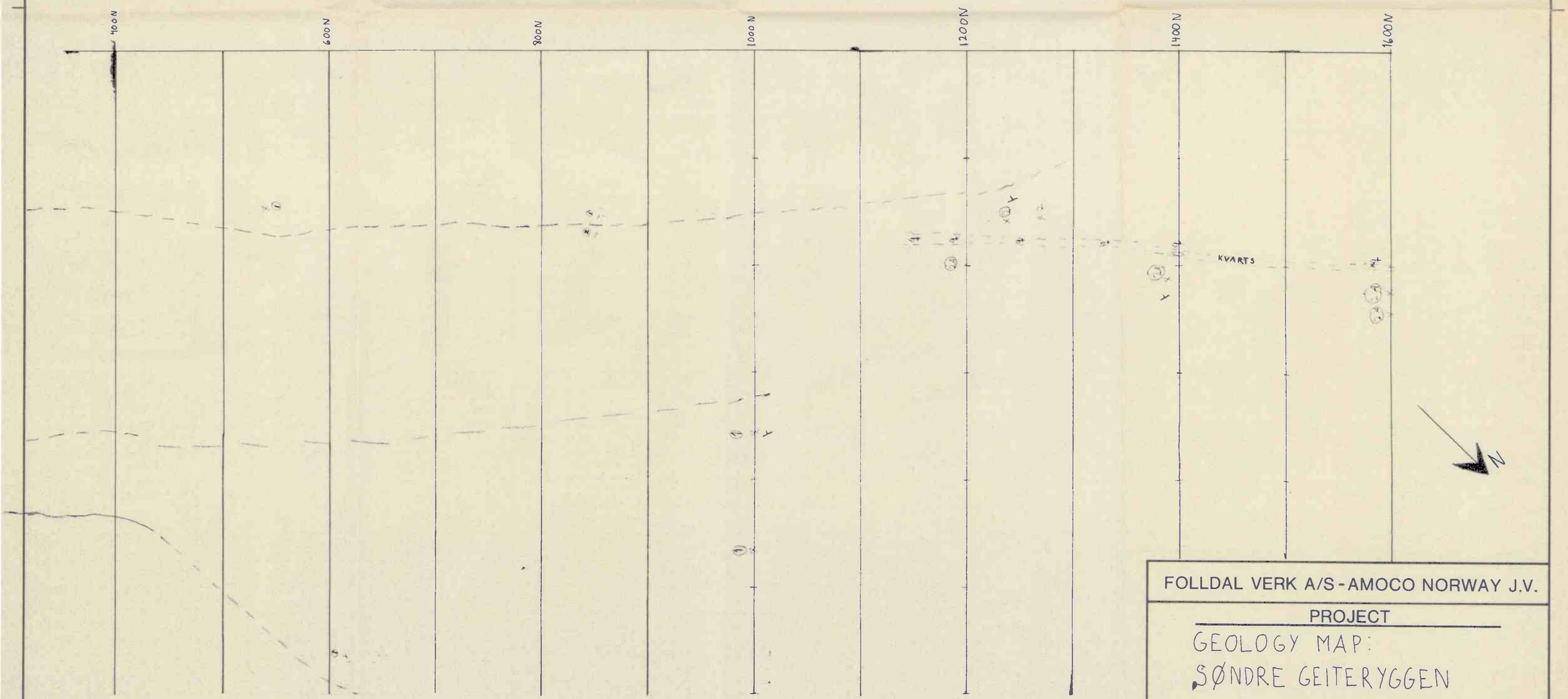
1 GREENSTONE

2 KERATOPHYRE

A - amphibol

q - quartz

x - outcrop



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

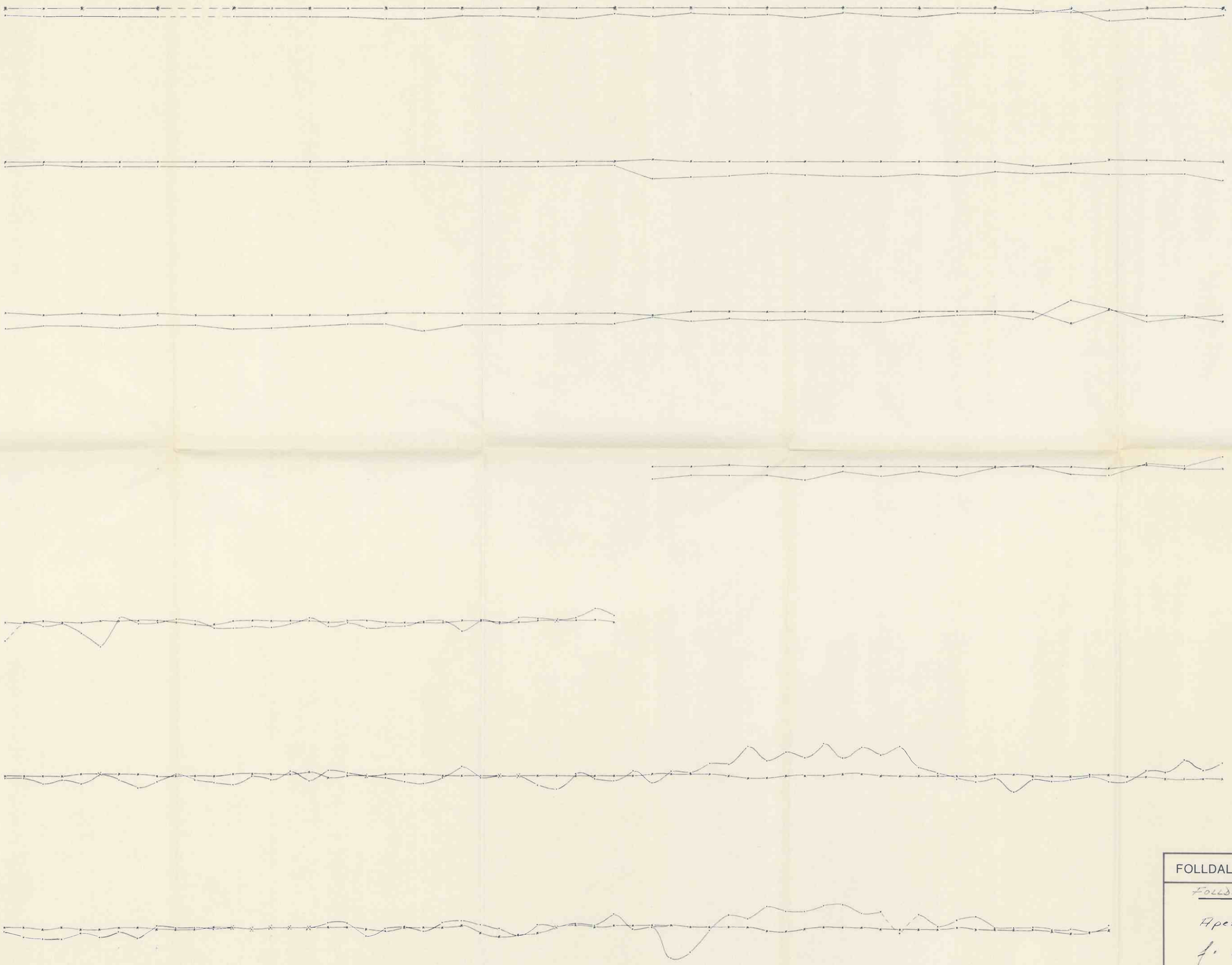
PROJECT

GEOLOGY MAP:
SØNDRE GEITERYGGEN

Date 07-1982	Scale: 1:2500	B.N og A.L.

A.S TOSHIKOPI

Hedgrūva



+10 - ·-·-· 1R %
0 - ·-·-· 0T %
+10 -

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

FOLLDAL PROJECT Hovedgruva

Apex 100 m kabel

f. 888 Hz

Date	Scale: 1:	

A.S. TERRAOPI

200S | @ 072° | 200N | 400N | 600N | 800N | 1000N | 1200N | 1400N

L 3600E

L 3800E

L 4000E

L 4200E

L 4400E

L 4600E

200S | 00 | 200N | 400N | 600N | 800N | 1000N | 1200N | 1400N

+10
-10
In Phase
Out Phase

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

FOLLDAL PROJECT HOVEDGRUVA

Apex Max-Min
200 m Cable
f - 1777

Date April/82 | Scale: 1: 2500 | Plotted by: XES

A.S ISBRAKER

200S

Ⓛ @ 072°

200N

400N

600N

800N

1000N

1200N

L 4800 E

L 5000 E

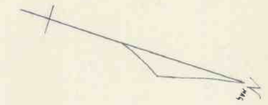
L 5200 E

L 5400 E

L 5600 E

L 5800 E

L 6000 E



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

FOLLDAL PROJECT HOVEDSKUVA

APEX MAX - MIN

200 m CABLE

f - 1777

Date April/82	Scale: 1: 2500	Plotted by: DES

A.S TOPROP

200S

@ 072°

200N

400N

600N

800N

1000N

1200N

L 4800 E

L 5000 E

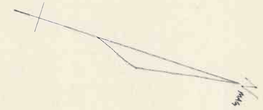
L 5200 E

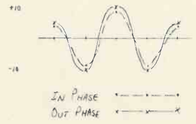
L 5400 E

L 5600 E

L 5800 E

L 6000 E





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

FOLLDAL PROJECT HUVEDGRUVA

APEX MAX-MIN

200 m CABLE

f - 4/4

Date April 82	Scale: 1: 2500	Plotted by BBS;

A.S TORRKOPI

200S ℄ @ 072° 200N 400N 600N 800N 1000N 1200N

L 4800 E

L 5000 E

L 5200 E

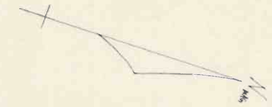
L 5400 E

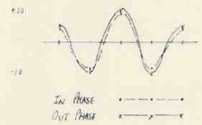
L 5600 E

L 5800 E

L 6000 E

200S 0 200N 400N 600N 800N





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

FOLLDAL PROJECT HOLTEDAHLVA

APEX MAX - MIN

200 m CABLE

F - 888

Date April/82 | Scale: 1: 2500 | Plotted by: JBS

A.S. TOPROP

200S @ 072° 200N 400N 600N 800N 1000N 1200N 1400N

L 3600E

L 3800E

L 4000E

L 4200E

L 4400E

L 4600E

200S 00 200N 400N 600N 800N 1000N 1200N 1400N

52000 X

51000 X

50000 X

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

FOLLDAL PROJECT HOLTSMARKA

MAGNETOMETER

Date 4/April/82 | Scale: 1: 2500 | Plotted by : JBS

A.S TOPAQ

200S

@ 072°

200N

400N

600N

800N

1000N

1200N

1400N

L 4800 E

L 5000E

L 5200E

L 5400E

L 5600E

L 5800E

L 6000E

200S

00

200N

400N

600N

800N

52000 Y

51000 Y

50000 Y

49000 Y

L 6000E

200N

300N

400N

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

FOLLDAL PROJECT HOVEDGRUVA

MAGNETOMETER

Date April/82	Scale: 1: 2500	Plotted by: JBS

A.S TERRAIGPI

200S ℄ @ 072° 200N 400N 600N 800N 1000N 1200N 1400N

L3600E

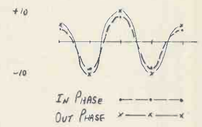
L3800E

L4000E

L4200E

L4400E

L 4600E



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

FOLLDAL PROJECT HOVED & KVIVA

Apex Max-Min

200 m Cable

F- 444

Date April/82	Scale: 1: 2500	Plotted by: DRS

A.S TORRSKOG

200S

@ 072°

200N

400N

600N

800N

1000N

1200N

1400N

L3600E

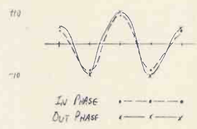
L3800E

L4000E

L4200E

L4400E

L4600E



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

FOLLDAL PROJECT HOVEDGRUVA

APEX MAX-MIN

200 m CABLE

f- 888

Date April/82	Scale: 1: 2500	Plotted By - DRS;

A.S TERRASCAN

Riksvegen
200S

Stasjonsvegen
100S

ONS

200V-

100V-

0L-

100Ø

200Ø-

300Ø-

Veiløps

Kraftledning

Kraftledning

Veiløps

Kraftledning

Veiløps

Kraftledning

÷ +

low

Medium

5 10° + 10°

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

PROJECT

FOLLDAL

CEM

200S - ONS

Date Jan/83 | Scale: 1: 2500 | Rand-Tønnes

A.S Tønnes(CH)

Folldal