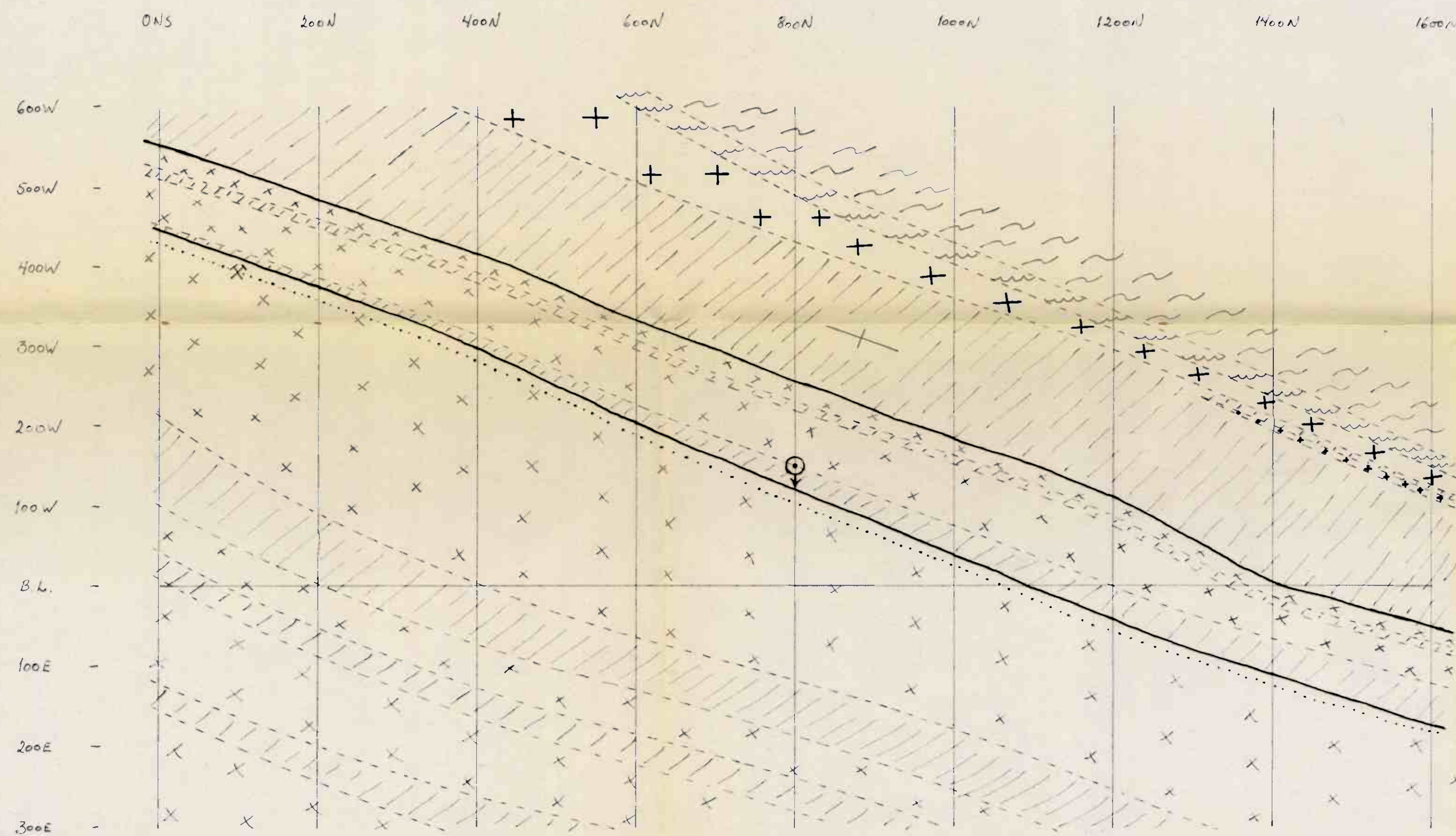




- Mica schist
- Phyllite
- Trondhjemite
- Greenschist
- Quartz keratophyre
- Graphite schist - proved (possible thin graphite horizons along other felsic / mafic contacts).
- Zone of sulphide mineralization.

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

Follidal - PROJECT - N-81-1

TØNNVOLA

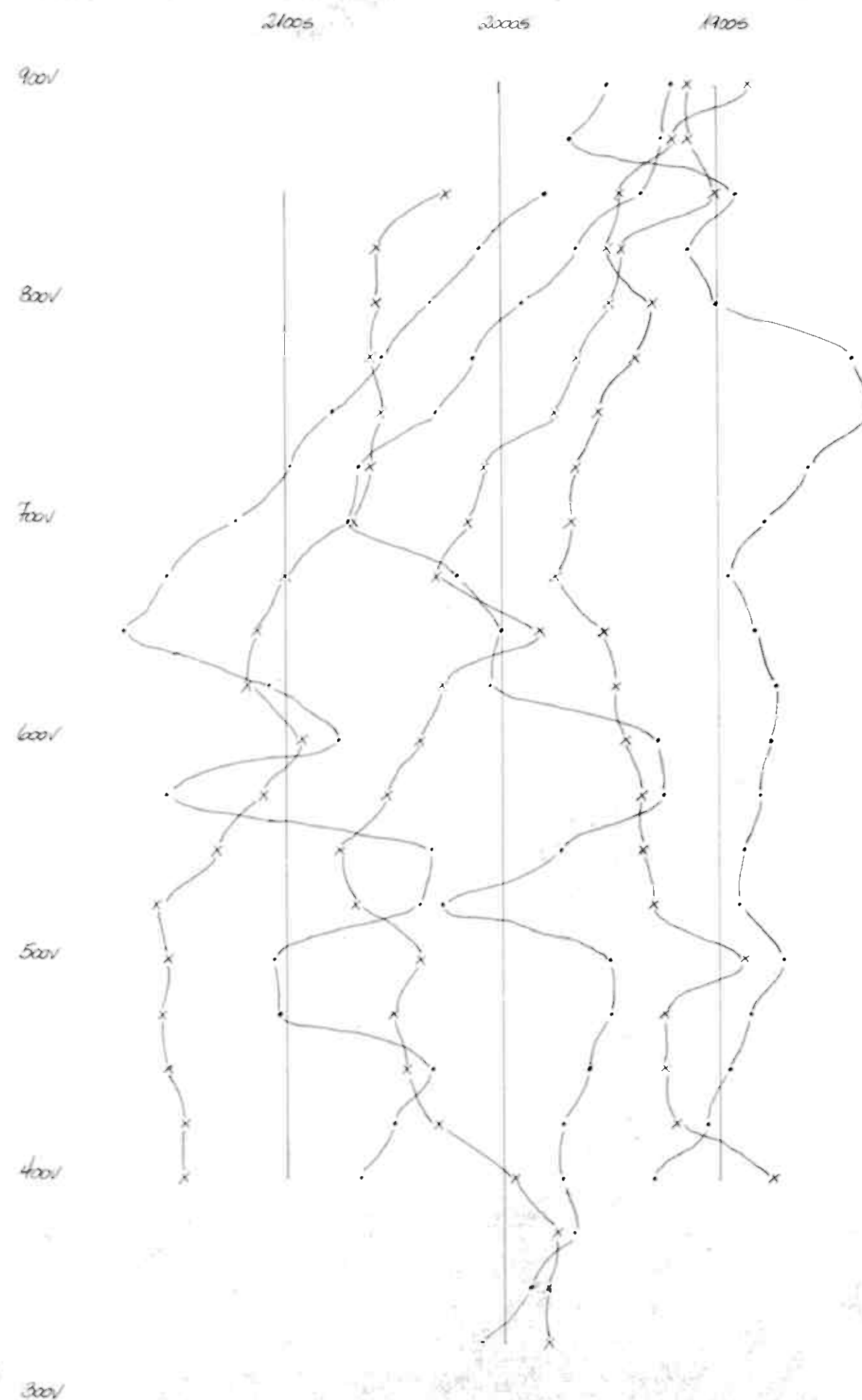
- geology -

Date 3/12-84

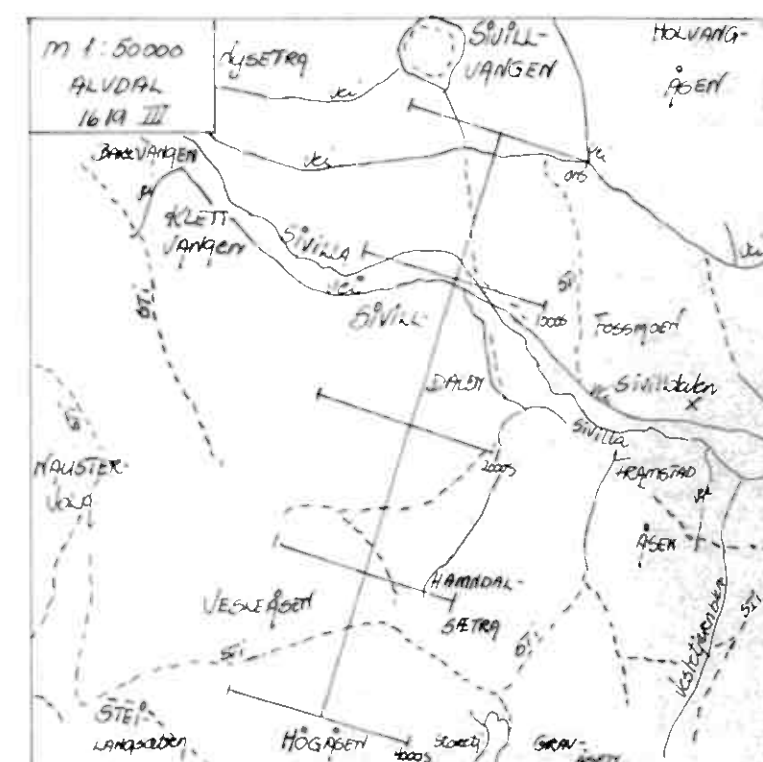
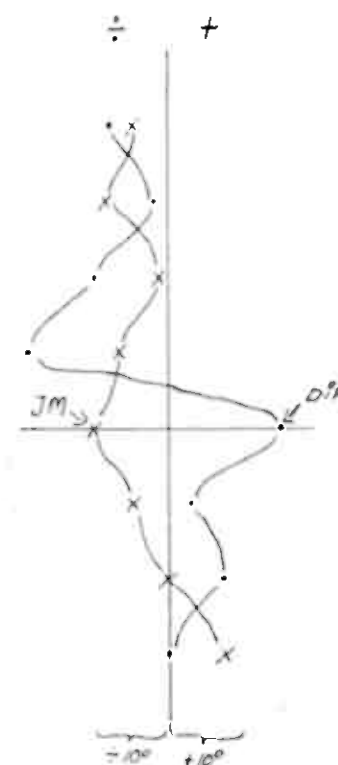
Scale: 1:5000

Rw.

Sivildalen



Stasjon: J x 2



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

FOLLDAL - PROJECT - N-81-1

SIVILDALEN SØR

VLF

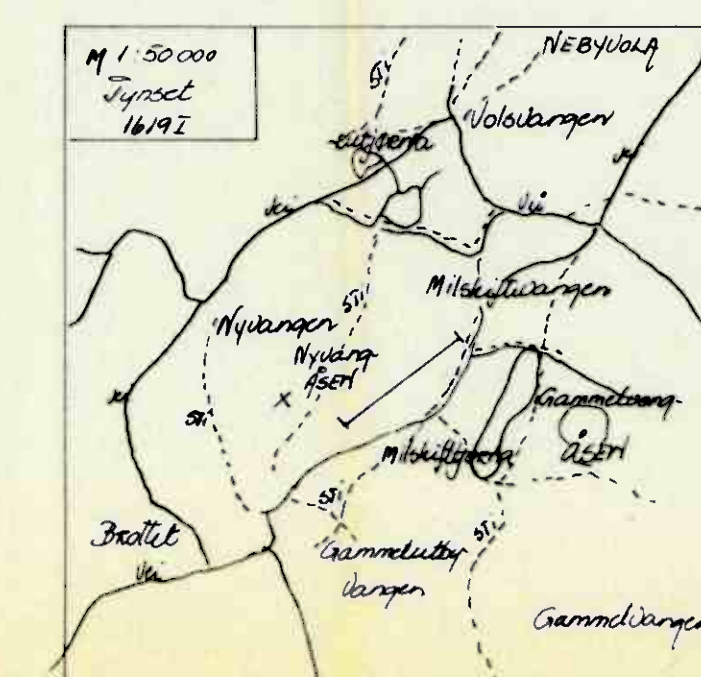
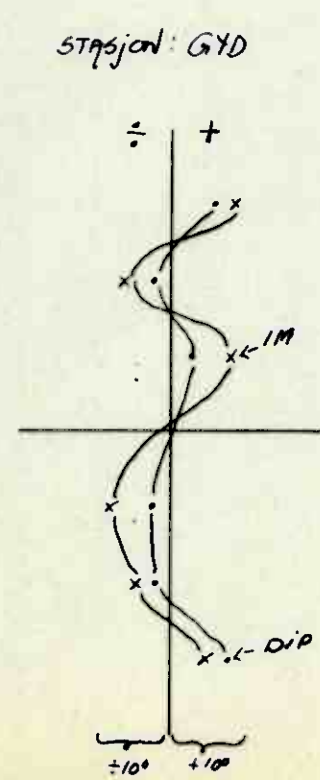
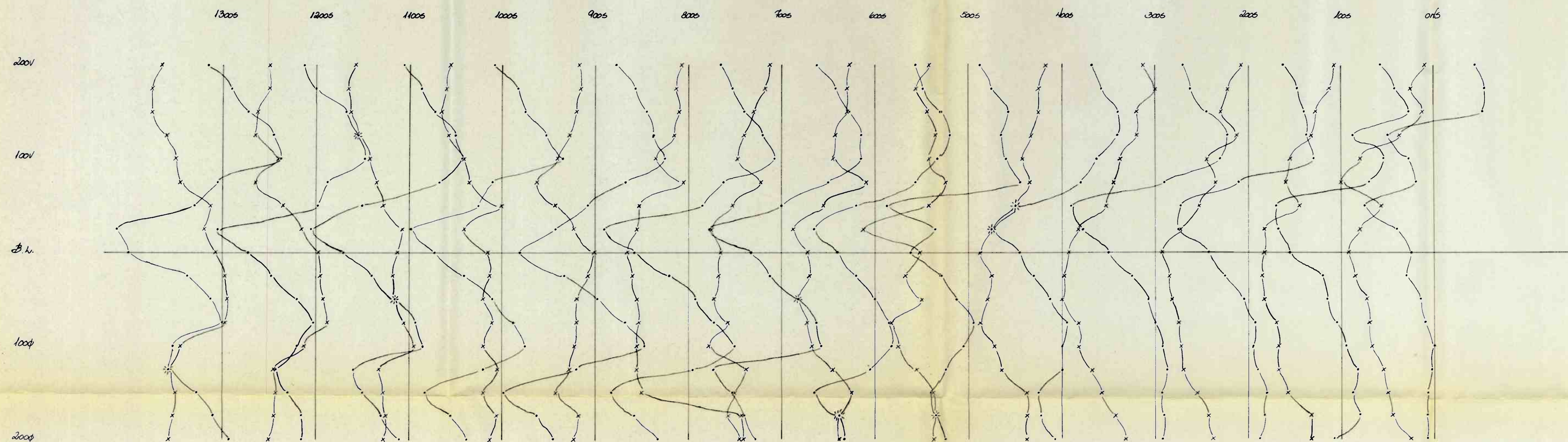
2005 - 19005

Date 26.3.1984

Scale 1: 2500

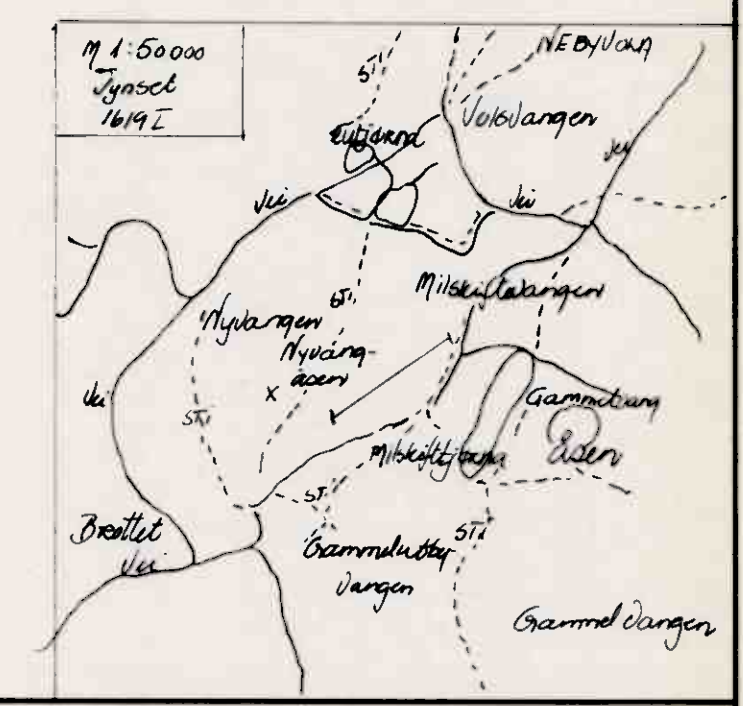
Taxi

NYUNG-
PSEN.



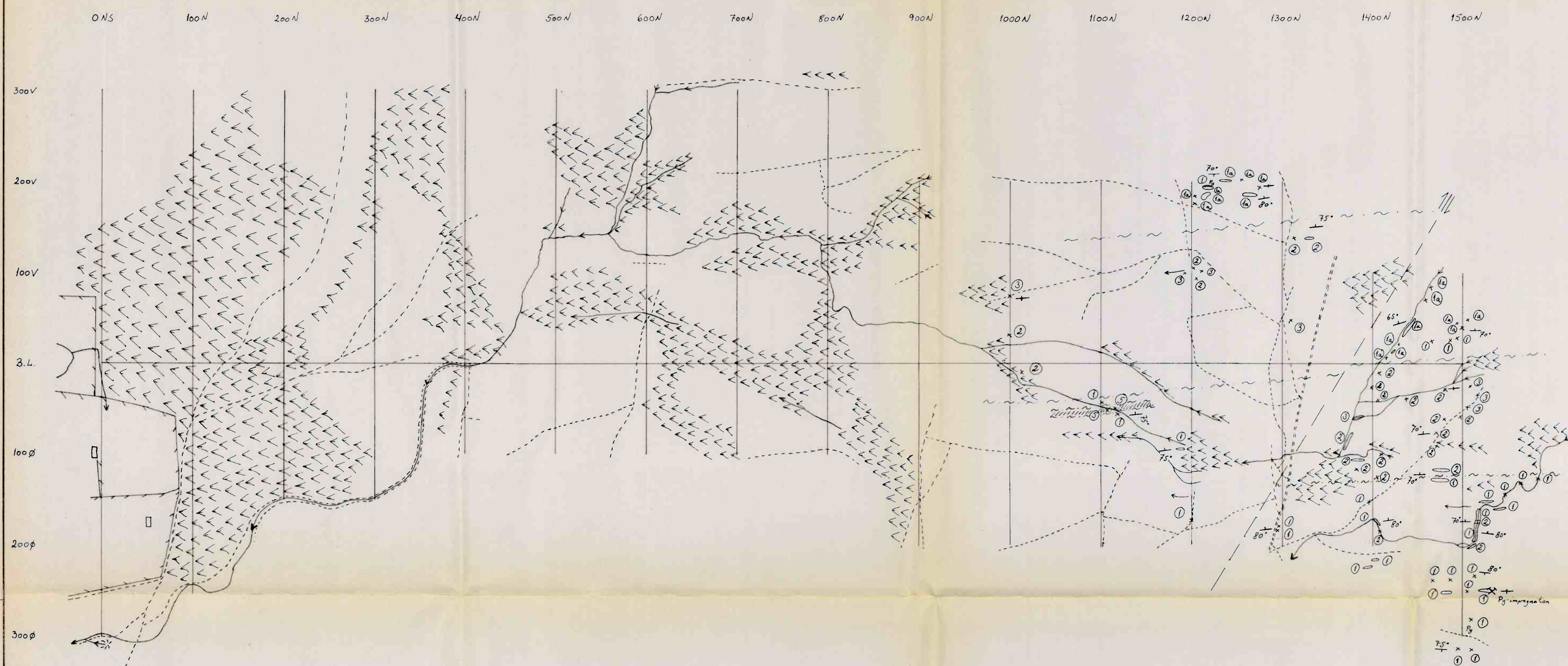
FOLLIDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLIDAL - PROJECT - N-81-1		
Nydalen Åsen VLF		
Date 28.5.1984	Scale 1: 2500	Text: J. J. J.

	13005	12005	11005	10005	9005	8005	7005
200V	7, 24, 8	6, 27, 8	12, 49, 5	6, 29, 13	5, 19, 11	4, 10, 16	10, 43, 5
100V	7, 36, 5	7, 41, 8	5, 31, 13	7, 46, 37	10, 44, 5	7, 22, 8	10, 57, 8
	10, 29, 5	5, 24, 5	8, 44, 5	5, 18, 5	6, 26, 13	3, 17, 5	6, 28, 5
B.N.	8, 40, 5	7, 73, 5	9, 72, 8	4, 20, 8	4, 14, 5	3, 12, 5	2, 21, 5
	4, 5, 3	10, 48, 5	3, 12, 5	5, 10, 11	177, 22, 9	9, 14, 5	4, 22, 5
100V	8, 21, 5	8, 44, 5	3, 21, 8	2, 3, 5	26, 24, 5	3, 12, 5	15, 34, 10
	15, 94, 11	11, 54, 11	8, 31, 5	2, 3, 5	25, 23, 5	3, 15, 5	2, 26, 5
200V							



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL - PROJECT - N-81-1		
Nyvangsen GEOCHEMICAL MAP CU-ZN-Pb ppm		
Date	13.6.1984	Scale: 1: 2500
		Tek. Dr. P. K.

ÅSVINGEN



Tegnforklaring

Bergarter :

- 1 Kvartskaratoljyr
- 1a Blandet mafisk - felsk tuff, feltspatrit. Overgang mellom 1 og 2/3.
- 2 Karbonatholdig grønnsiefer
- 2a Karbonatholdig kvarts - feltspat - fuchsit skifer.
- 3 Klorittskifer
- 4 Fyllitt med kvarts boudins.
- 5 ~~2/3~~ Grafittskifer (rusten).

- x Blotning
- 0 Blotning

- ✓ Strok og fall
- ~ Bergartsgrense
- x Lite skarp
- Pg Pyritt
- 2k Oppkonne med rustvann
- ✓ Bekke
- ✓ Myr
- /// Vég
- Traktorveg
- Sti
- Gjerde
- Forkastning

FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
Folldal - PROJECT - N-81-1		
ÅSVANGEN		
geologi, 0N5 - 1500N		
Date 14/9-84	Scale 1: 2500	Rw

015 1000

3000

1000

1100

1500

7000

24, 59, 11

11, 55, 8

3000

17, 51, 11

22, 66, 11

20, 67, 11

19, 86, 14

17, 49, 16

23, 69, 11

2000

16, 90, 10

1000

39, 59, 11

19, 43, 14

12, 67, 15

9, 28, 5

25, 52, 22

201, 102, 4

15, 35, 11

17, 40, 11

3000

1000

2000

63, 48, 11

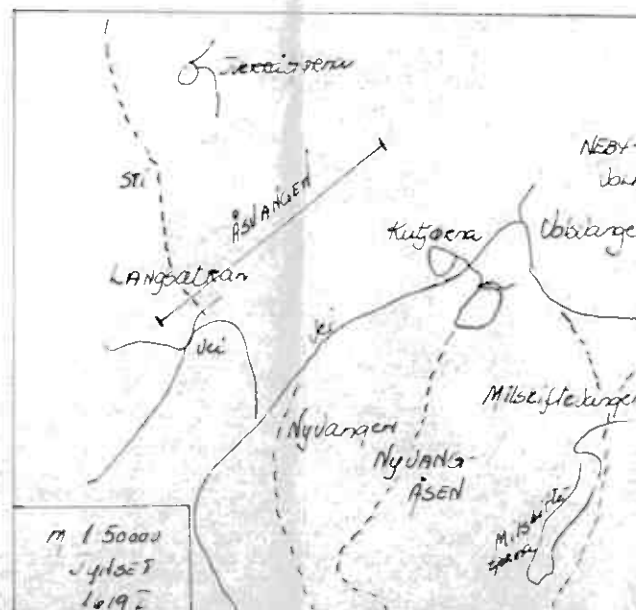
94, 72, 11

19, 45, 6

132, 103, 25

10, 27, 6

2, 7, 17



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

FOLLDAL - PROJECT - N-81-1

ÅSVANGEN
GEOCHEMICAL MAP

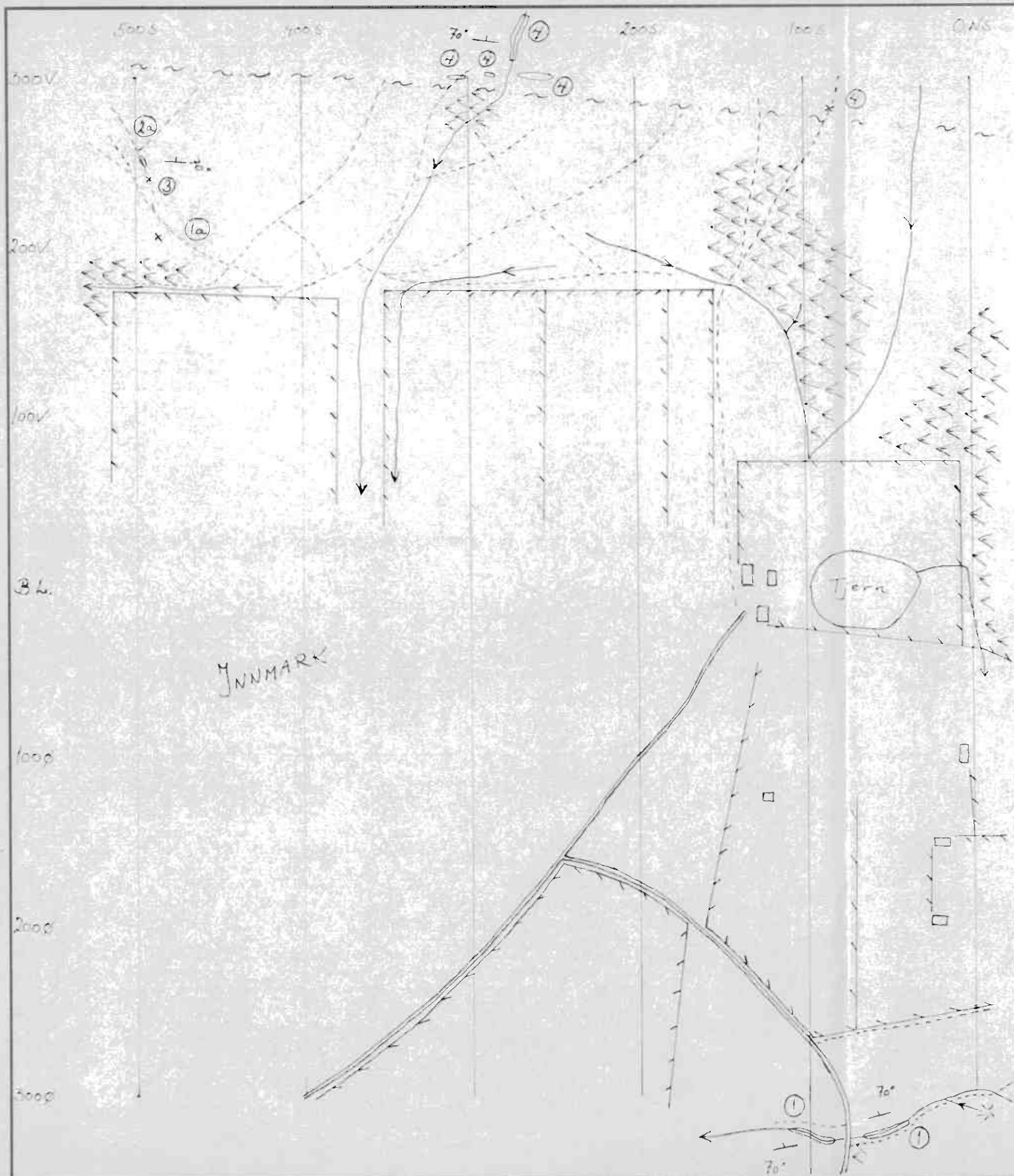
CU-ZN-Pb ppm

015 - 1500

Date 7 9 1981

Scale: 1: 5000

Tak Dahlén



Tegnforklaring på kart ONS - 1500N

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

Follald - PROJECT - N-81-1

ÅSVANGEN

geolog., ONS - 500S

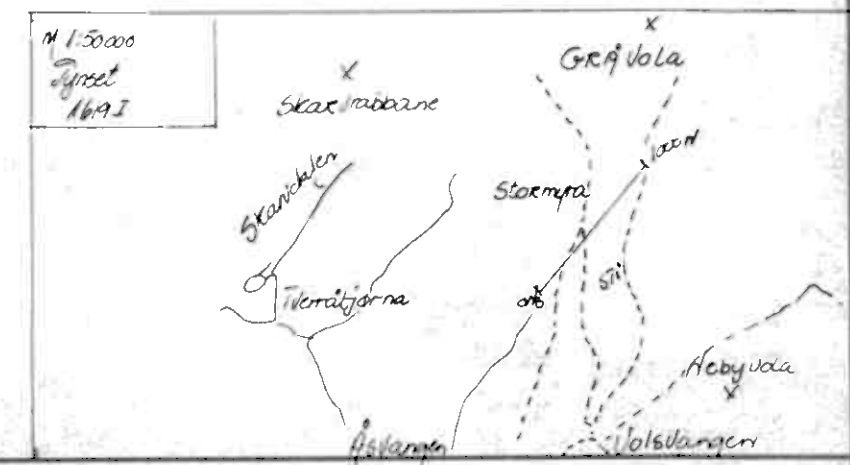
Date 14/9 - 84

Scale: 1: 2500

Rw

Stampen

	500m	600m
3. h.		64, 52, 6
	12, 40, 18	
		34, 104, 12
1000	12, 40, 12	155, 72, 18
	9, 70, 12	36, 93, 12
	5, 51, 9	11, 36, 9
2000	33, 255, 15	
	4, 66, 6	
3000		



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

FOLLDAL - PROJECT - N-81-1

STORMYRA
GEOCHEMICAL MAP (Cu-Zn-Pb) ppm

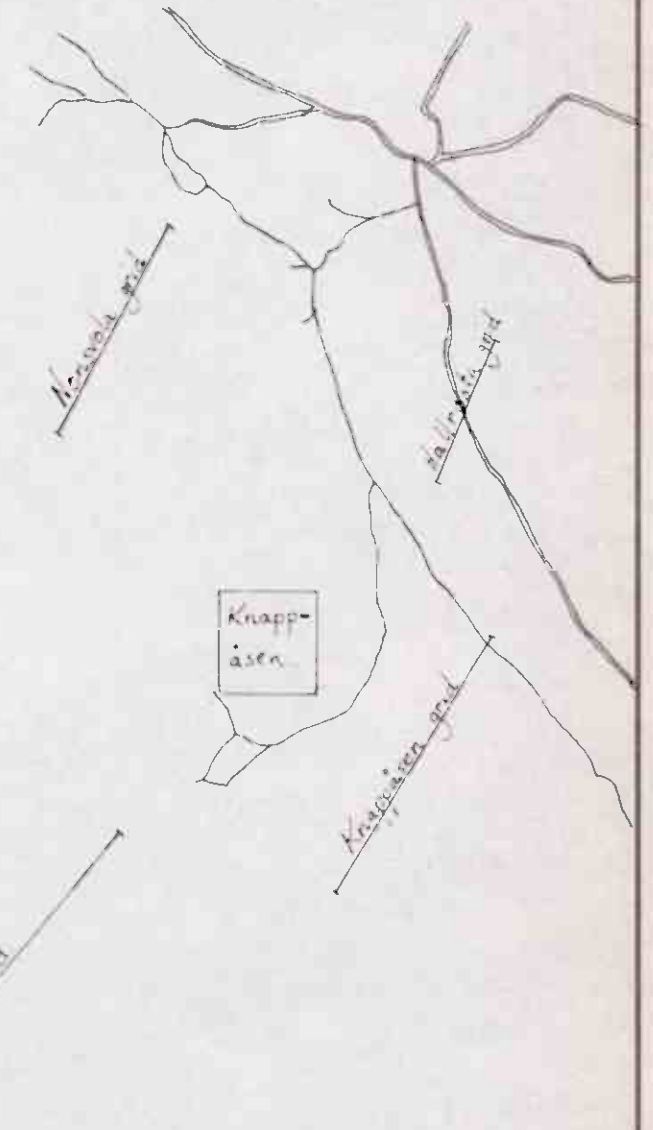
Date 28.6.84	Scale: 1: 2500	Jachner
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VREDJERN/
KILRAPPSEN



LEGEND

- Intrusive tonalite (trondhjemite)
 Felsic tuff (Qtz + feldsp + sericite + chlorite schist with qtz porf. in places) (Minor felsic flows ?)
 Green schist. Finegrained with CaCO_3 layers and lenses, and qtz + CaCO_3 segregations.
- Gabbro
 Fold axes
 Outcrop
 Float
 Bergartsgrense



M. 1:5000
Tunet
1971

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

Folldal - PROJECT - N-81-1

KNAPPÅSEN

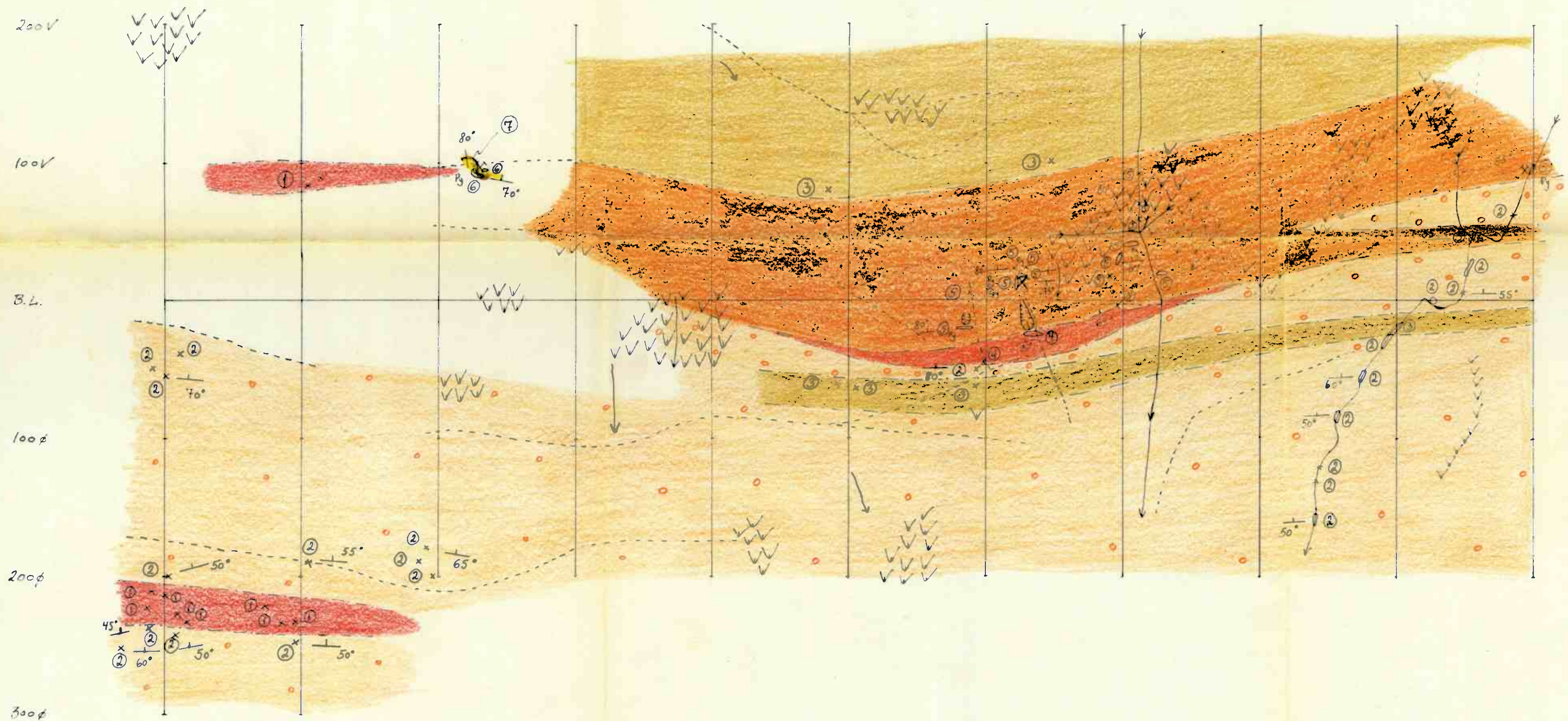
geology

Date 26.10.84

Scale: 1:5000

R.W

1100N 1200N 1300N 1400N 1500N 1600N 1700N 1800N 1900N 2000N 2100N



Tegnforklaring

- Trondhjemitt
- ② Felsisk tuff med Kvarisporfyrrer (oppil 2 mm)
- ③ Grå kvariskeraltuff (skjellig kvartitt med serisitt på skjelligheisplan)
- ④ Hvit kvariskeraltuff (sillifisert)
- ⑤ " " (serisitt og albittisert, ofte med disseminert pyritt)
- ⑥ Hvit kvartitt (vulkansk kvarts)
- Klorittskifer med kvartitbånding (i kontakt med ②)

- Bergartsgrense
- Pg Sv. kalk
- Sl. Zinkblende
- Py Kobberkis
- X Skjerp
- ⊕ Gruvetipp
- X Støp - fall
- Blotning
- Sti
- ✓ Myr
- ↓ Bekk

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

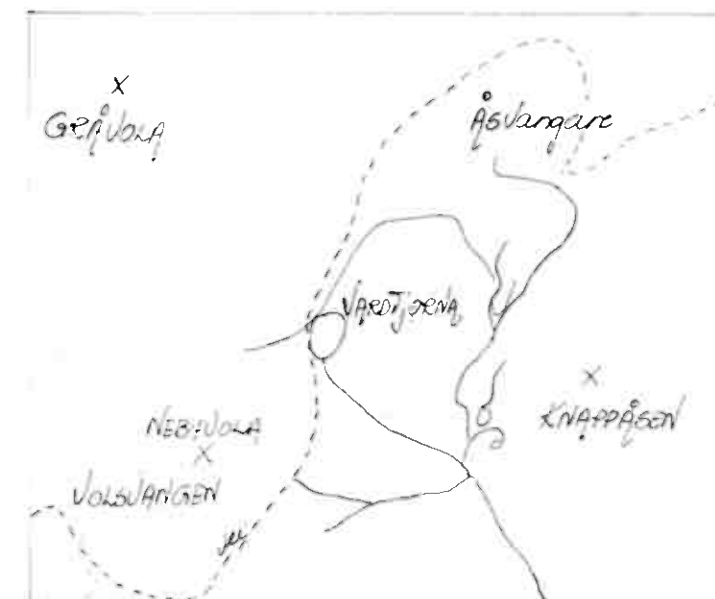
Follidal - PROJECT - N-81-1

VARDTJERN

geologi

Date 29/10-84 Scale: 1:2500 RW

300V	1200V 10, 72, 11	1300V 9, 81, 14	1400V 14, 72, 19	1500V 8, 232, 16
	11, 59, 11	17, 94, 14	13, 76, 17	6, 122, 21
200V	5, 35, 5	8, 85, 11	12, 117, 27	8, 119, 24
	15, 47, 8 12, 42, 8	9, 119, 14	12, 123, 11	5, 73, 16
100V	4, 23, 6	11, 142, 11	6, 76, 14	5, 55, 14
	11, 55, 16	13, 146, 14	10, 131, 16	8, 396, 21
B.L.	4, 17, 6	21, 280, 22 (48, 227, 20)	132, 2038, 600 (141, 384, 725)	105, 1118, 69
	28, 29, 22	9, 11, 7	13, 77, 41	19, 396, 27
100V	5, 35, 5	5, 8, 7	6, 13, 7	12, 305, 11
	13, 102, 6	8, 138, 7	10, 53, 7	67, 1095, 49
200V	10, 46, 6	6, 22, 7	15, 46, 14	73, 965, 22
	10, 43, 5	9, 24, 7	16, 112, 6	37, 856, 11
300V	5, 3, 5	33, 73, 7	17, 150, 6	100, 890, 16



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

FOLLDAL - PROJECT - N-81-1

VARDJÖRNA - 84

GEOCHEMICAL MAP

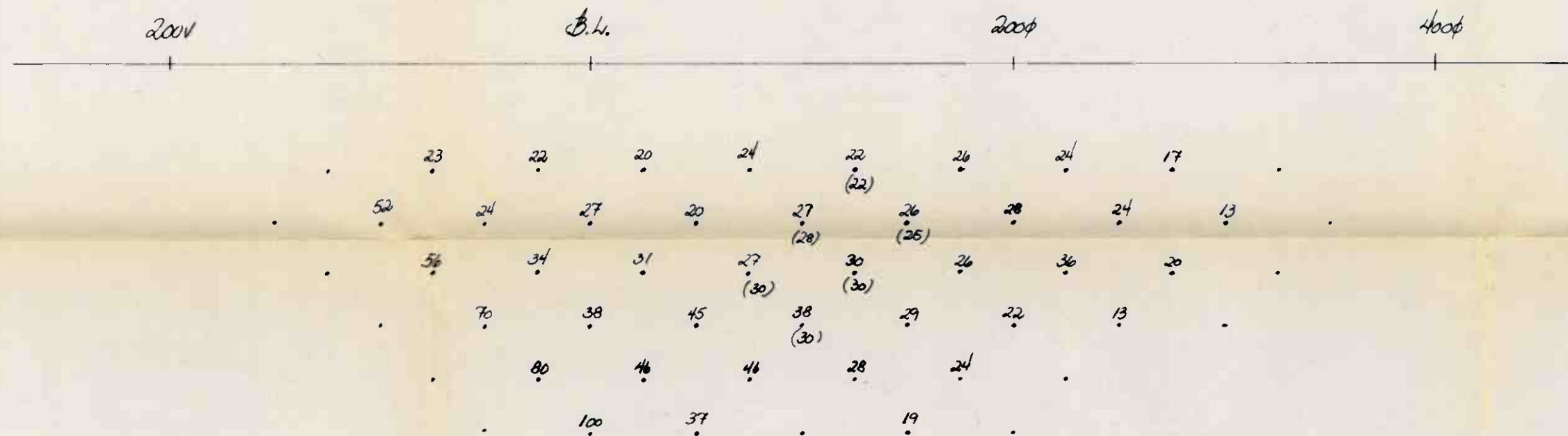
CU-ZN-Pb ppm
1200 - 1500

Date 7.9.1984

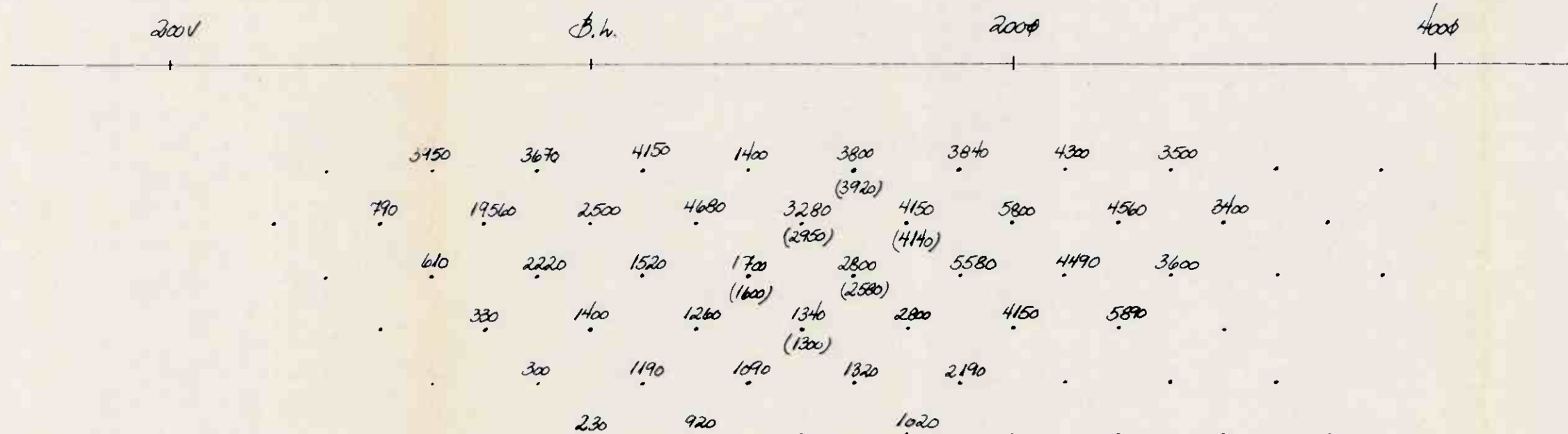
Scale: 1: 2500

T. Andersen

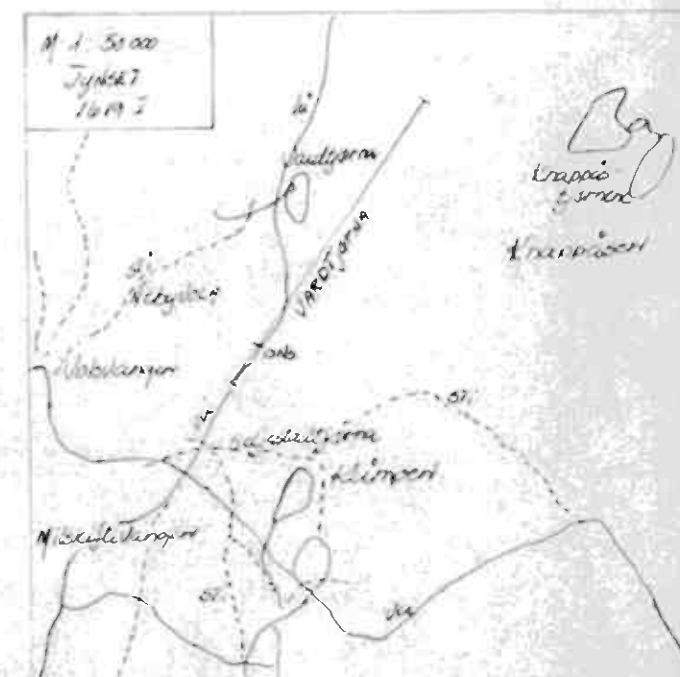
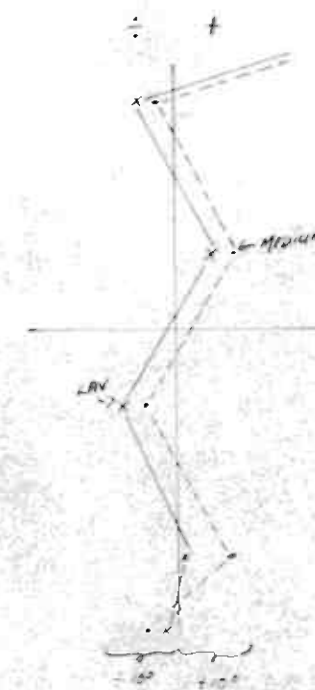
1P%



RP



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL - PROJECT - N-81-1		
VARDTJERN 1P - SURVEY LINE - 400m		
Date 14.6.1984	Scale: 1: 250	Jan Dølle



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

FOLLDAL - PROJECT - N-81-1

VARDØFJORDEN

CEM

Date: 10/11/71 Scale: 1:250

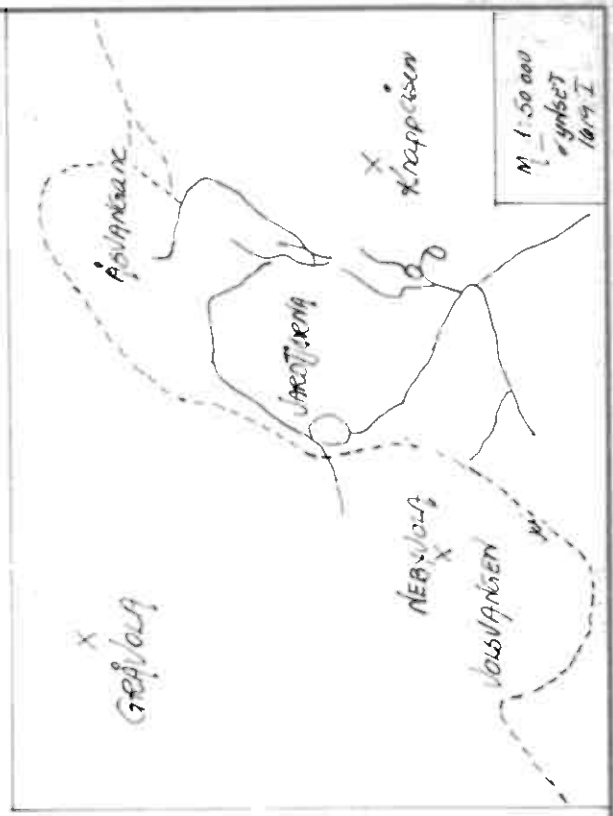
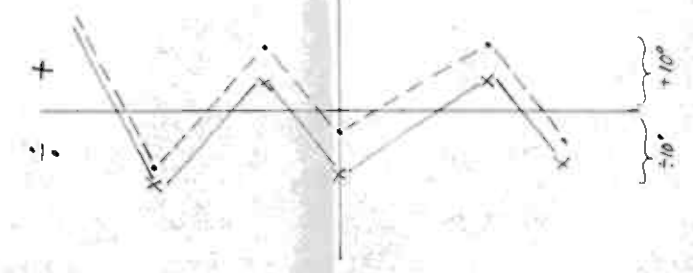
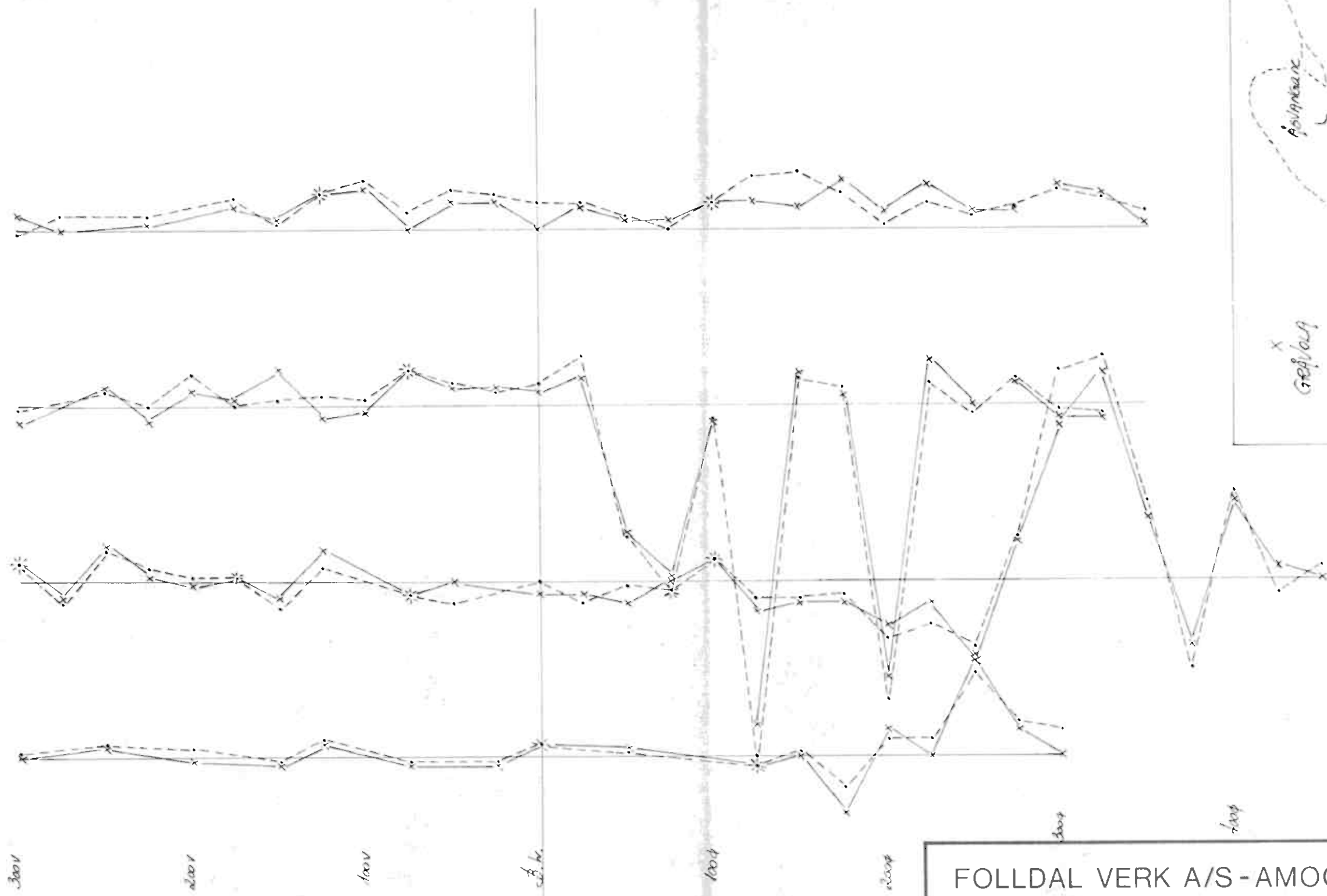
10/11/71

16000

15000

14000

13000



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

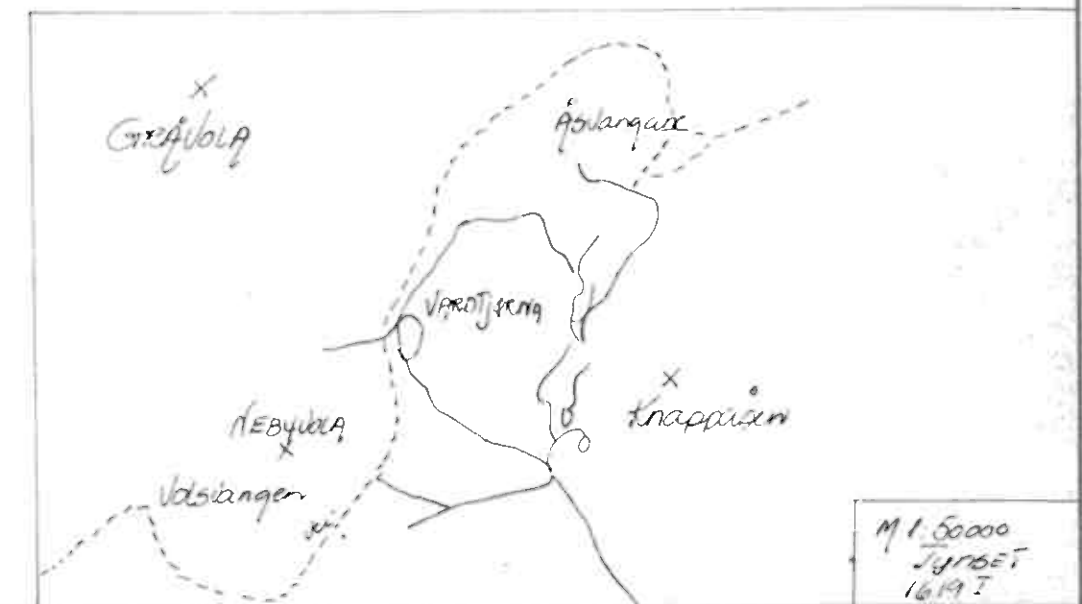
FOLLDAL - PROJECT - N - 81-1

VARDTJØRNE CEM

Date 20/8 - 1984 Scale: 1: 2500

13000 - 16000

	1300ft	1400ft	1500ft	1600ft
300V	50 768	50 733	50 695 51 441 51 345 50 715 51 134 50 583 50 581	50 673 50 790 50 693 50 837 50 736
	50 579	50 689		
	50 571	50 738	50 571	50 659
	50 556	50 664		
200V	50 523	50 613	50 574	50 649
	50 522	50 601	50 587	50 671
	50 528	50 616	50 613	50 650
	50 583	50 631	50 665	50 620 50 611 50 923 50 634 50 622
100V	50 578	50 693	50 655	
	50 570	50 640	50 696	
	50 496	50 865 50 783 50 674	50 635 50 600	50 585 50 621
50V	50 507	50 579	50 592	50 630
	50 519	50 579	50 581	50 629
	50 503	50 576	50 585	50 645
	50 513	50 590	50 585	50 635
100V	50 536	50 571	50 594	50 667
	50 523	50 580	50 589	50 645
	50 521	50 696	50 600	50 639
	50 546	50 741	50 615	50 715
200V	50 571	50 576	50 532	50 677
	50 686			
	50 873	50 604	50 611	50 661
	50 349	50 713	50 650	50 638
	50 847	50 995		
	49 738	50 972	50 637	50 669
300V	50 744	51 527 50 761	50 675	50 611



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

FOLLDAL - PROJECT - N-81-1

VARDTJERNA

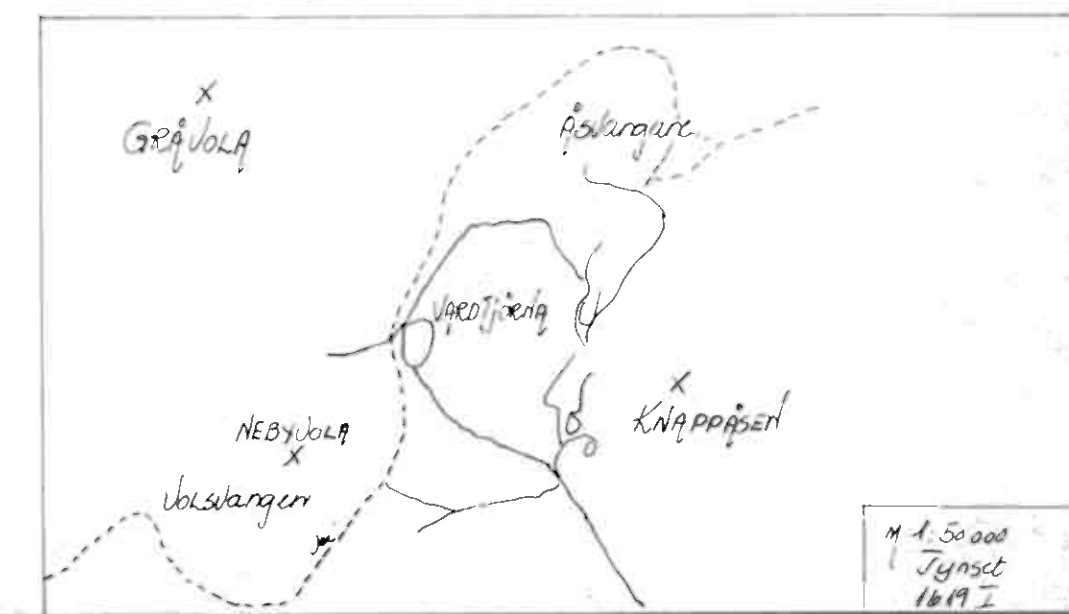
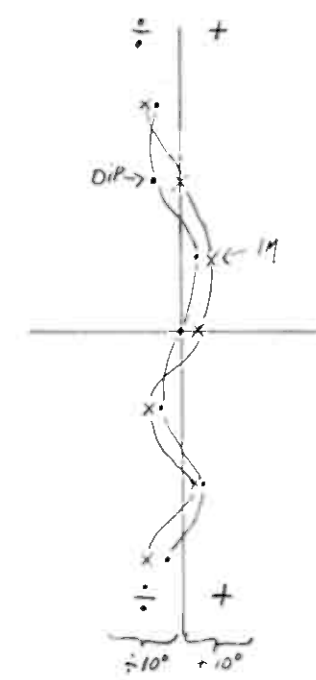
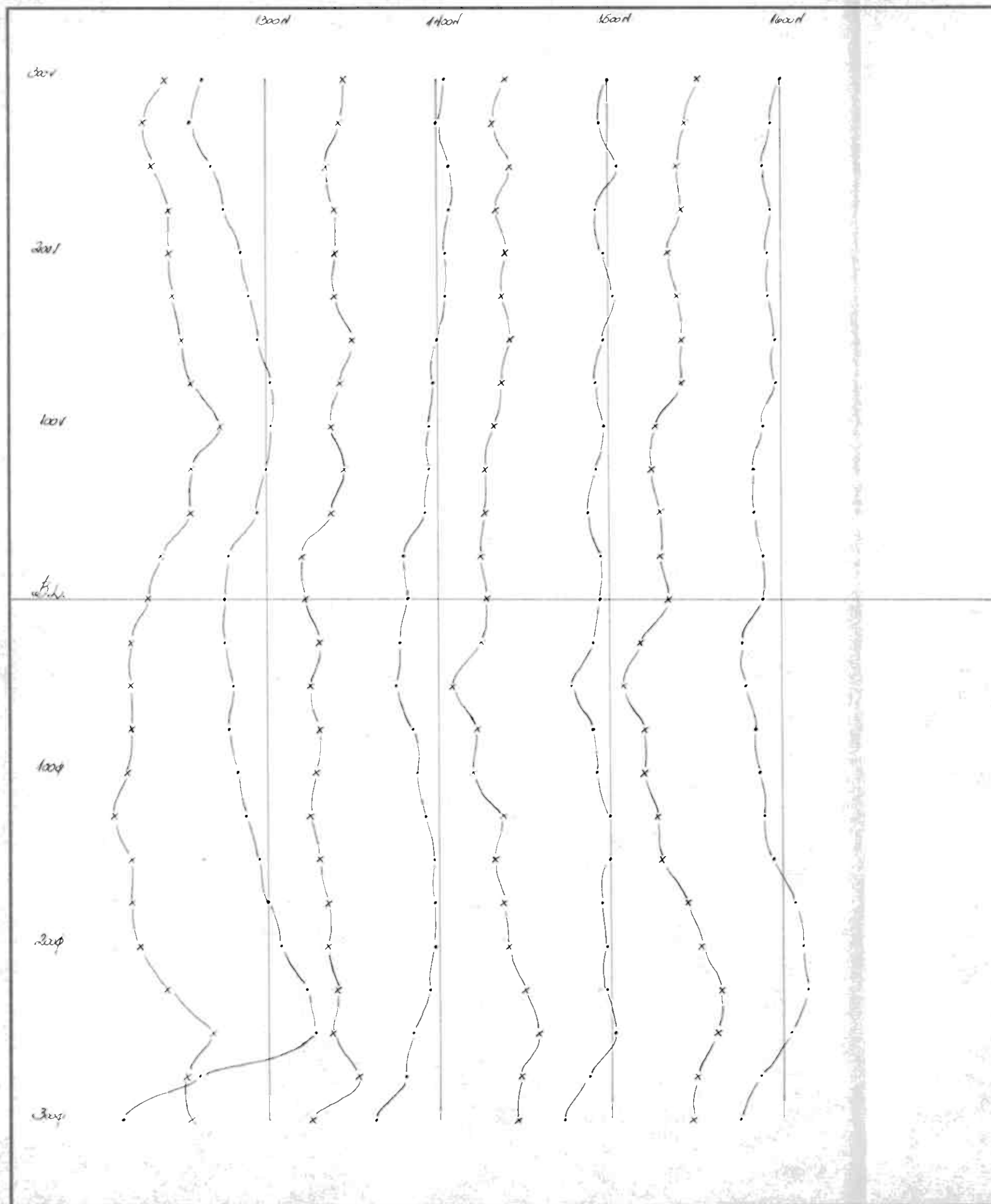
MAG

1300ft - 1600ft

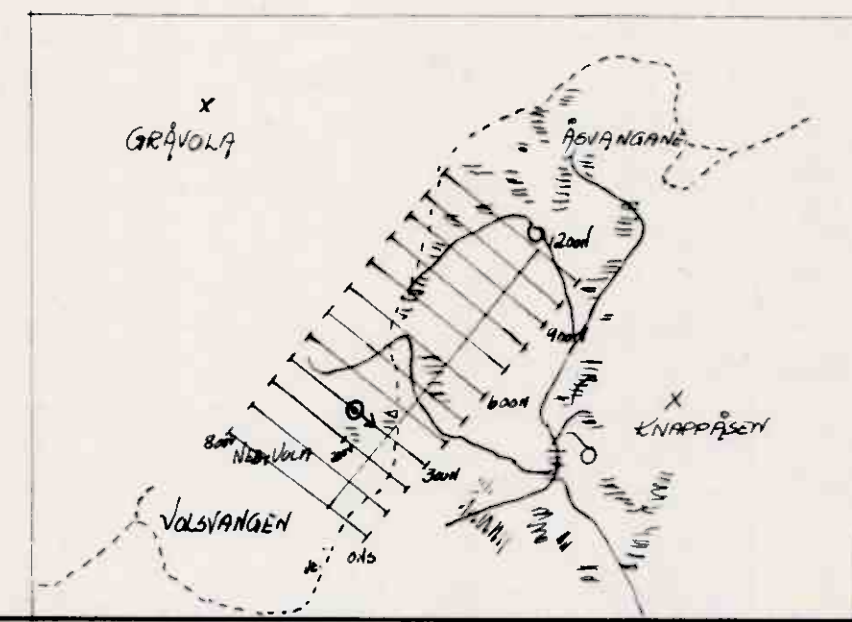
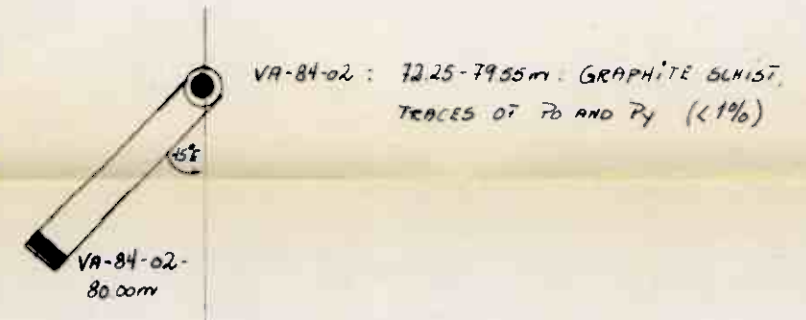
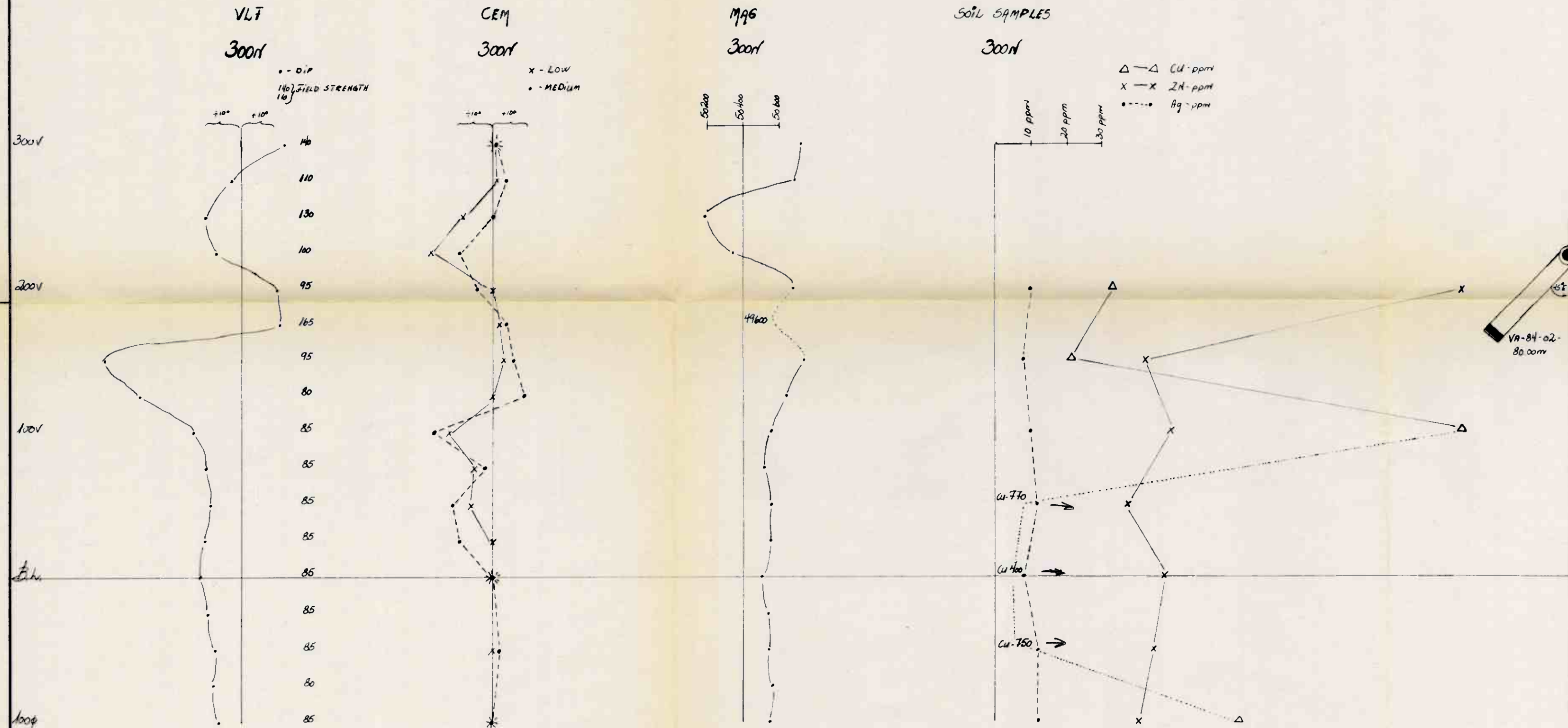
Date 13.8.1984

Scale: 1: 2500

For the use



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL - PROJECT - N - 81 - 1		
VARDØJØRNA VLF		
Date 20.8.1984	Scale: 1: 2500	1300d - 1600d



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

FOLLDAL - PROJECT - N-81-1

VARDTJØRNA
PROFILE 300N

DIAMOND-DRILL HOLE VA-84-02

Date 27.11.1984 Scale: 1: 2500

Nonsub19



Felsic tuff, with
minor rhyolitic flows.



Banded chloritic mafic tuff.



Graphite schist.



Disseminated sulphides.

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

Folldal - PROJECT - N-81-1

NONSVOLA

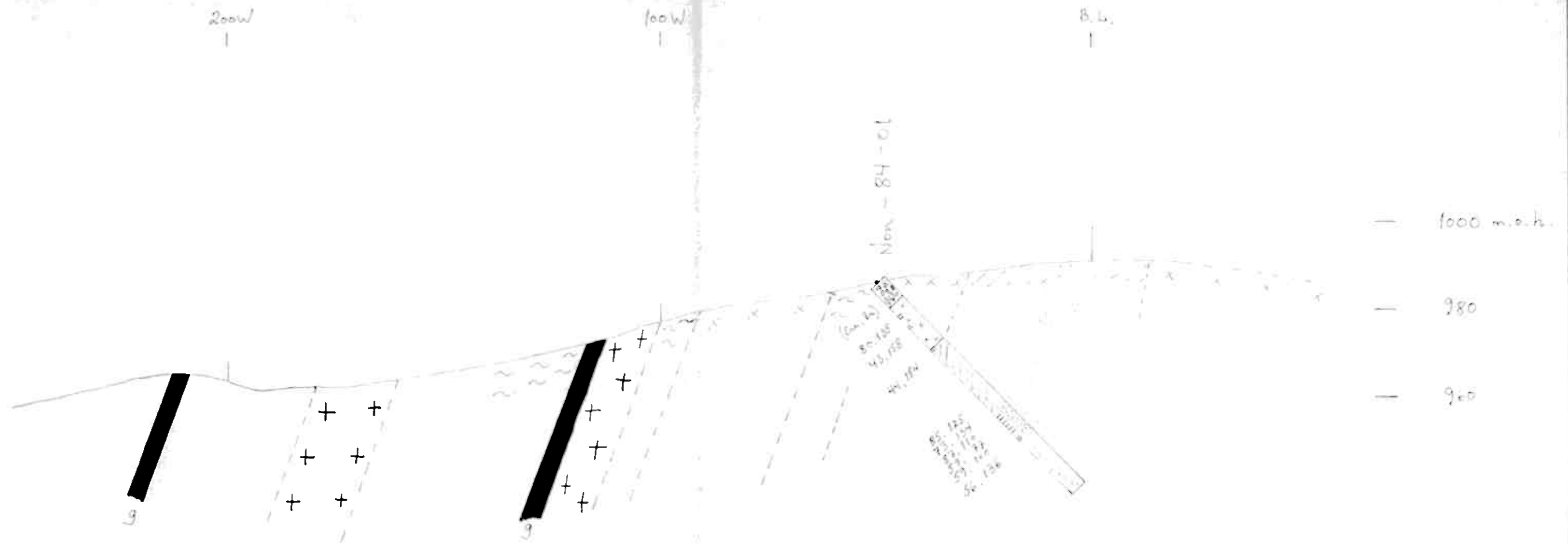
Geological cross section, with drill hole

Profile 200N.

Date 28/11-84

Scale: 1: 1000

RW



- x x Felsic tuff, minor rhyolitic flows.
- / / Banded greenschist, mafic tuff.
- ~ ~ Felsic siltstone.
- + + Trondhjemite
- Graphite schist
- g graphitic
- disseminated sulphides

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

Folldal - PROJECT - N-81-1

NONSVOLA

Geological cross section, with drill hole

Profile 700 N.

Date 28/11-84

Scale: 1: 1000

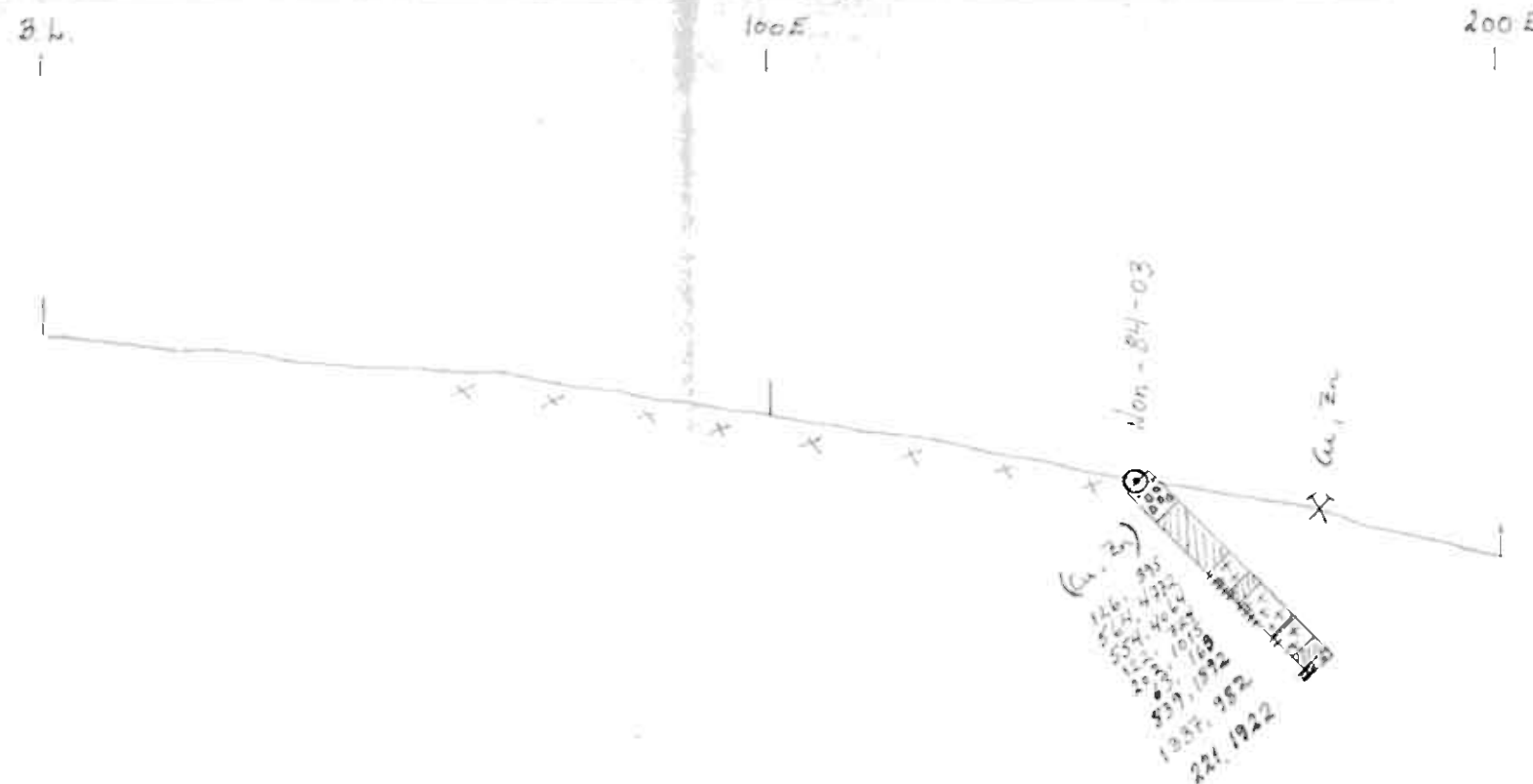
RW.



Mixed felsic-mafic tuff,
felsic dominant.



Chlorite schist,
in places carbonaceous.



— 940 m.o.h

— 920

— 900

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

Folldal - PROJECT - N-81-1

NONSVOLA

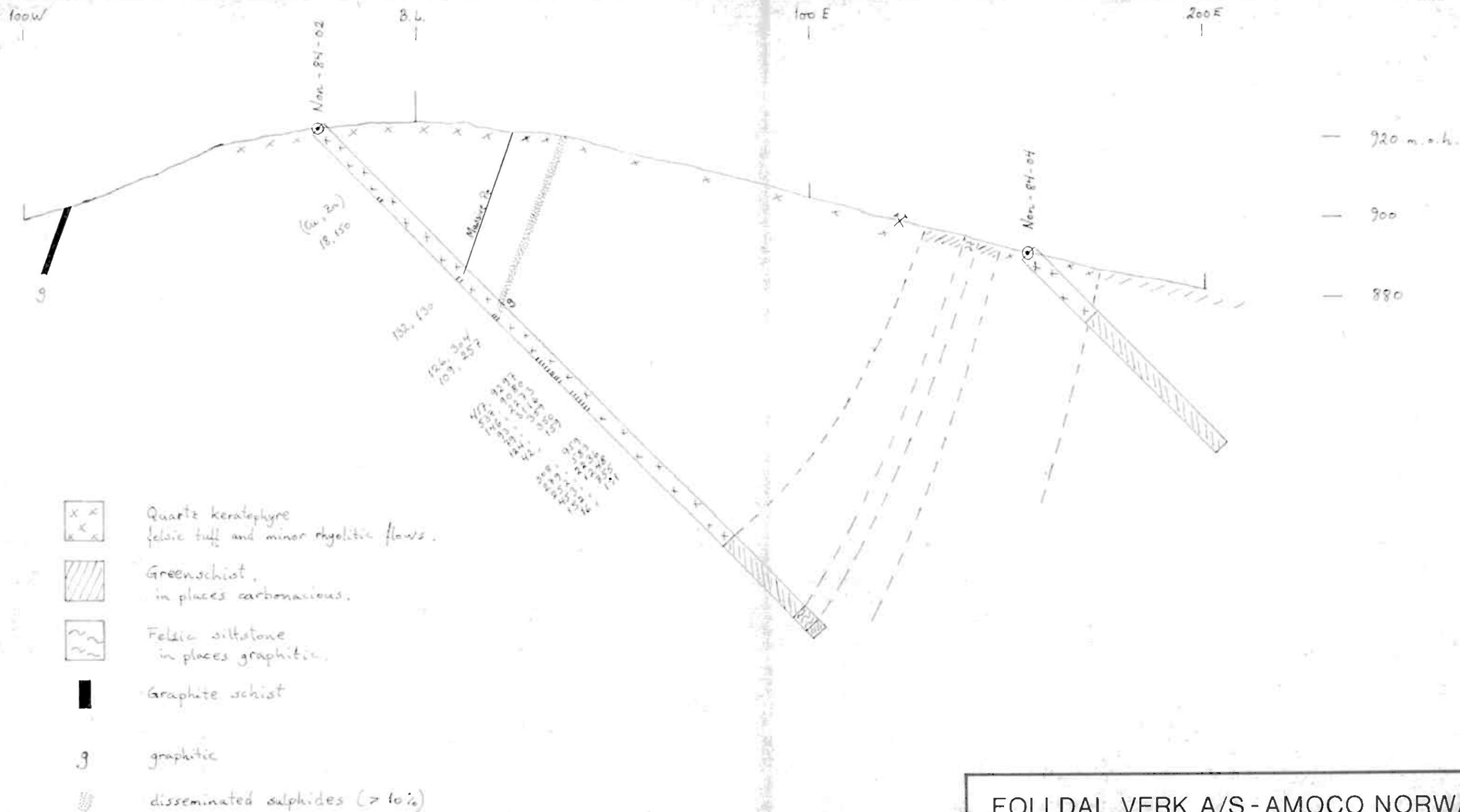
Geological cross section, with drill hole.

Profile 1080 N.

Date 28/11-84

Scale: 1:1000

RW



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

Folldal - PROJECT - N-81-1

NONSVOLA

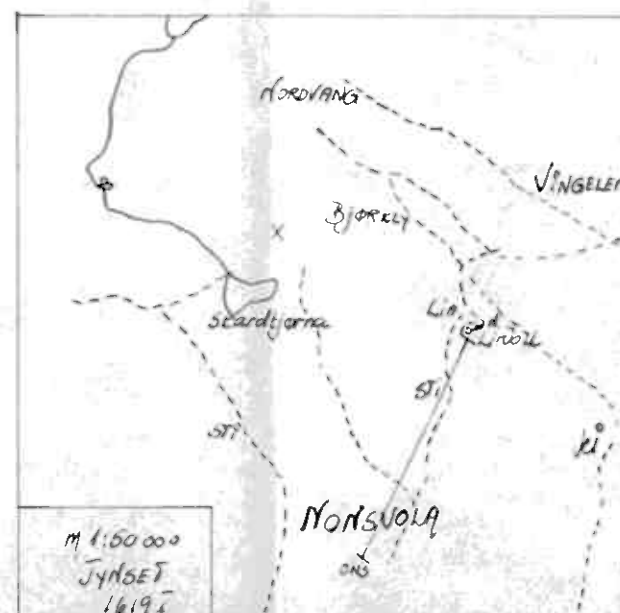
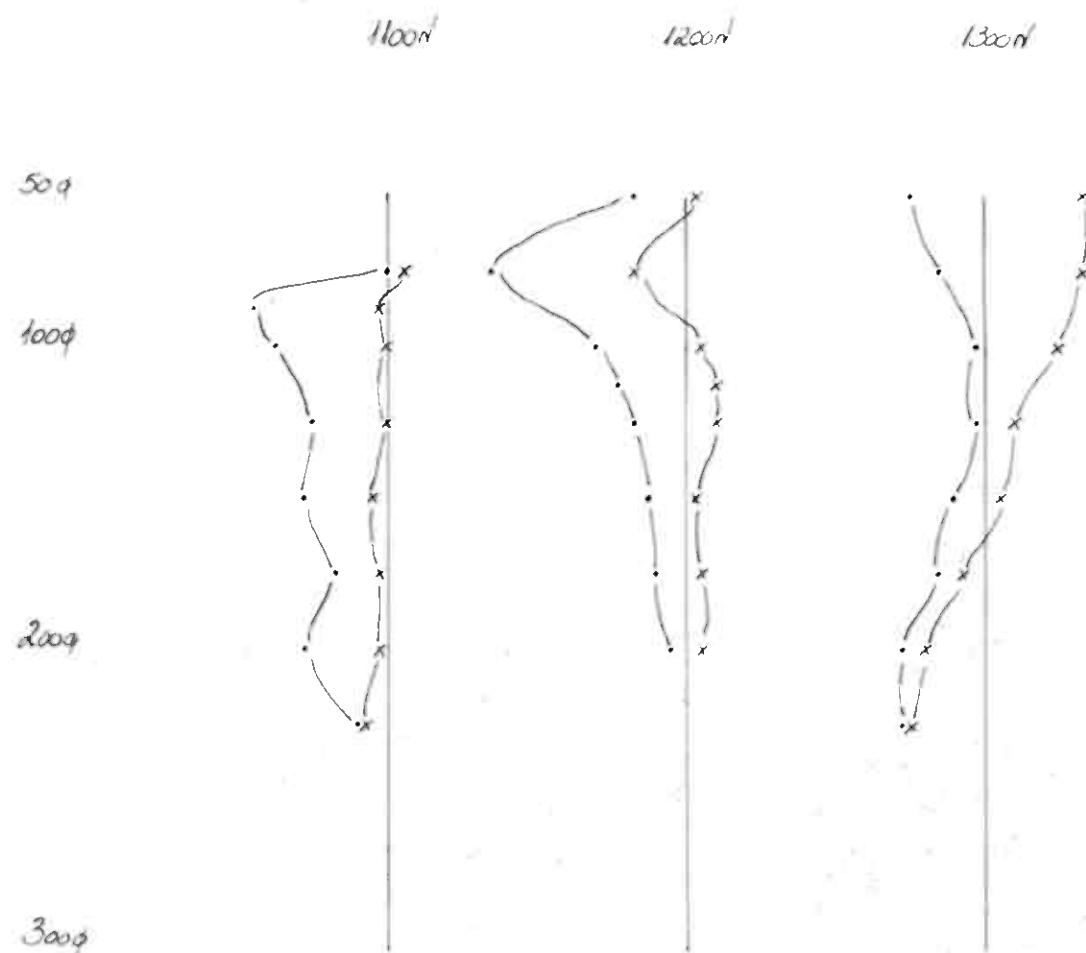
Geological cross section, with drill holes

Profile 1200 N.

Date 28/11-84

Scale: 1: 1000

RW



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

FOLLDAL - PROJECT - N-81-1

Nonsvøla

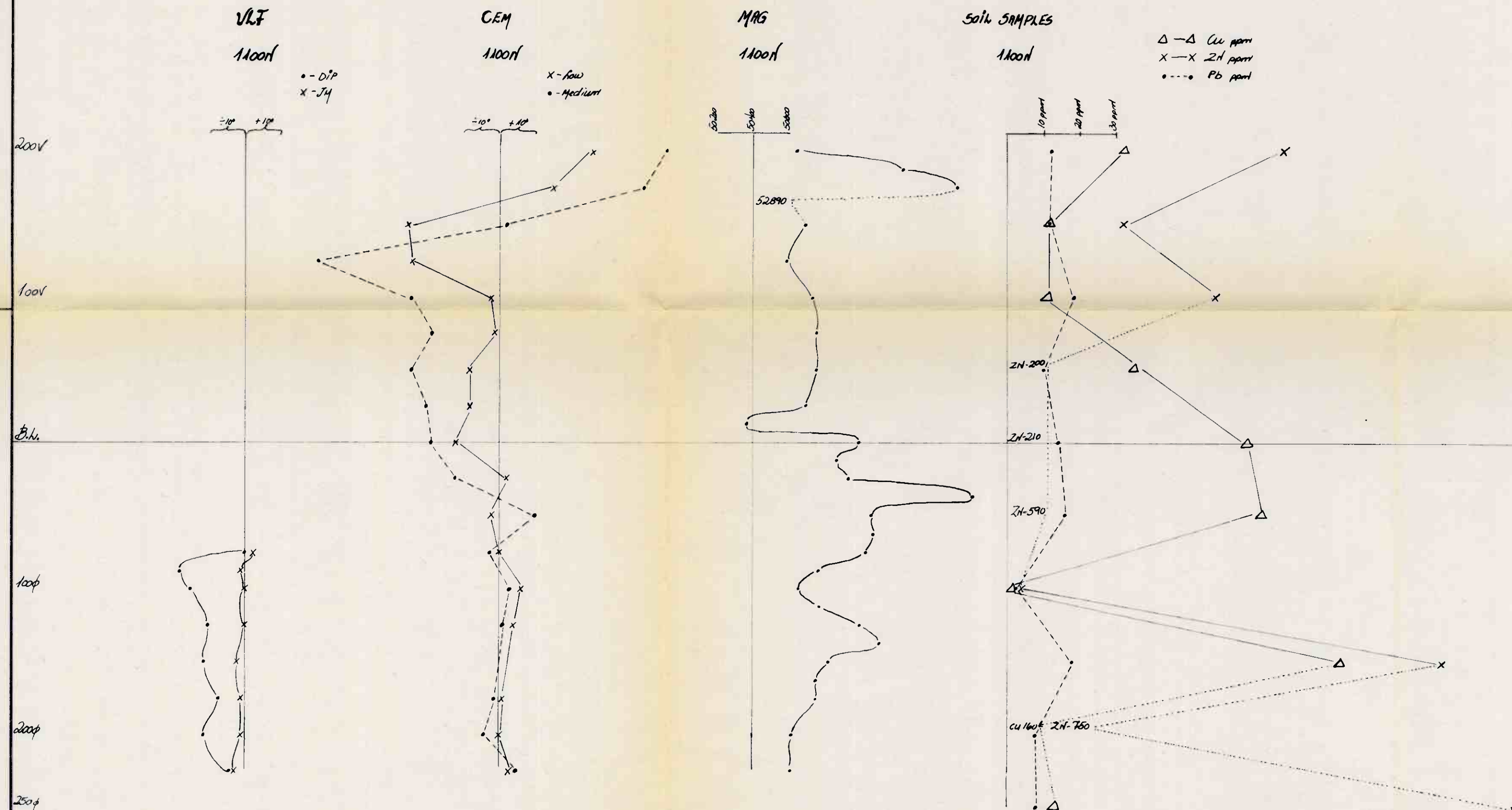
VLF

1100m - 1300m

Date 19.7.1984

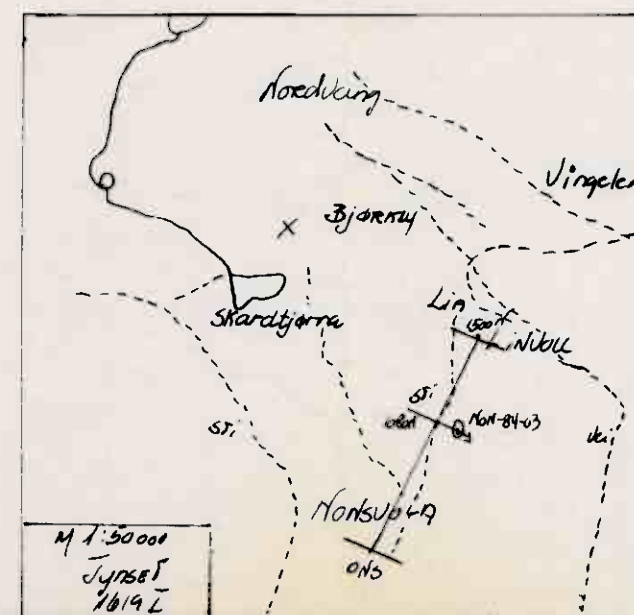
Scale: 1: 2500

admiral



Profile 1080H

Non-84-03 - 5.80-35.35m: Disseminated Py and (minor) Sh and Cpy
 10N-84-03
 35.35m



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

FOLLDAL - PROJECT - N-81-1

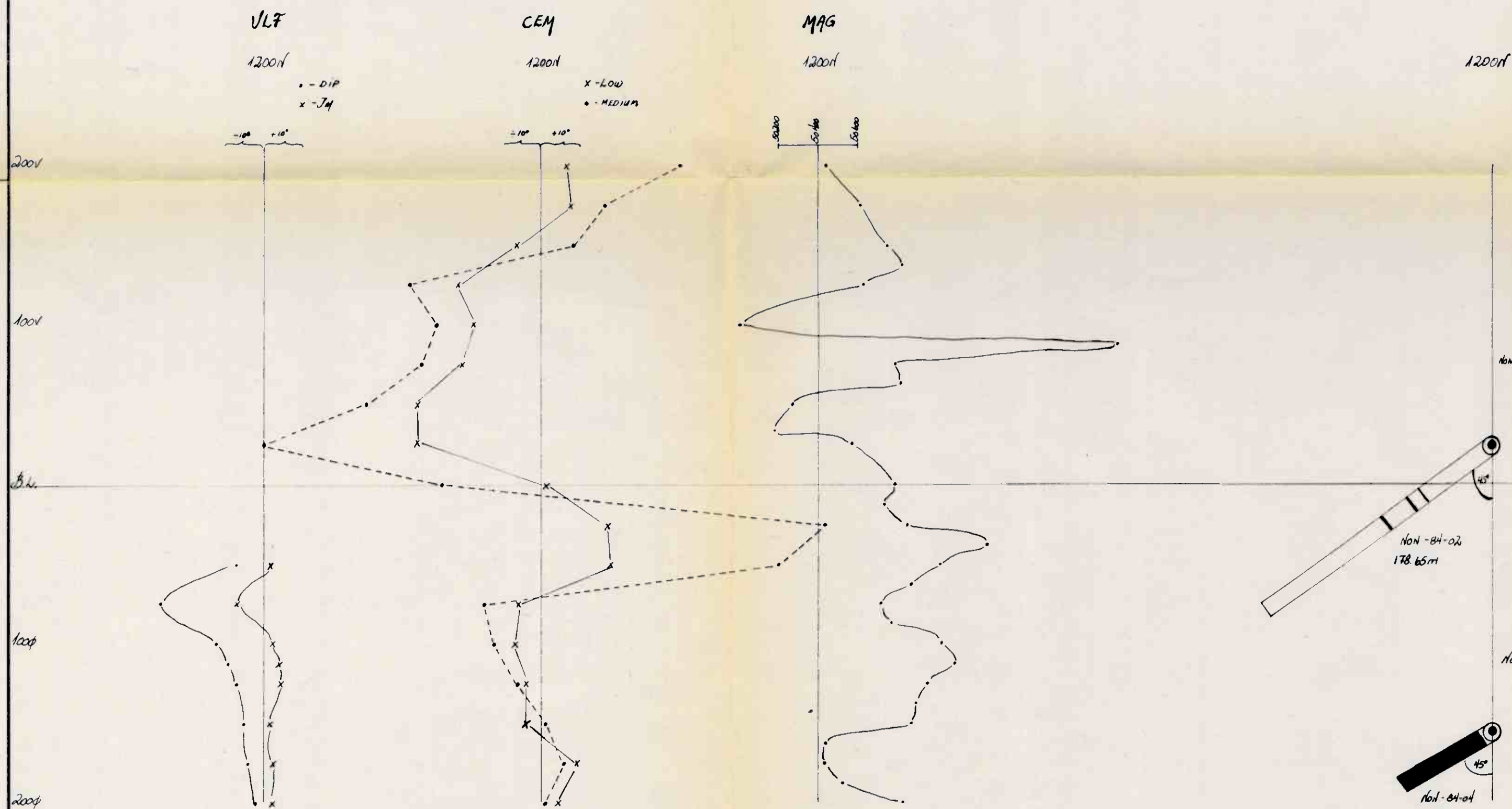
NONSVOLA
PROFILE 1080H

DIAMOND-DRILL HOLE NON-84-03

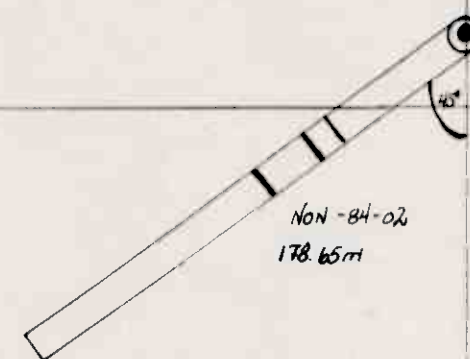
Date 4.1.1984

Scale: 1: 200

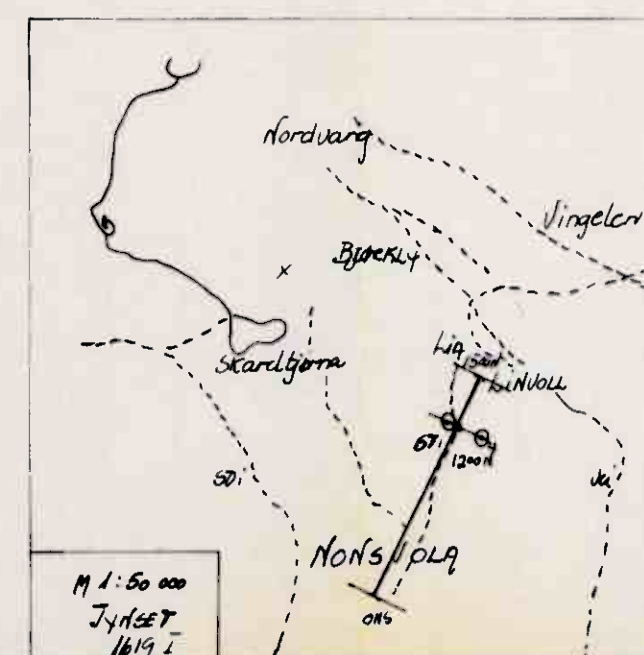
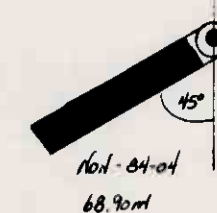
Tax. Dahlen



Non-84-02 = 7.00-146.7m : Disseminated P_4 and P_6 (1-3%), traces of Cpy some bands are richer, mainly in P_4 - up to 10%
 51.70-51.75m : Massive P_6
 64.50-65.60m : Graphitic schist with 15% P_6 (minor P_4)
 80.40-82.00m : Disseminated P_4 and SL



Non-84-04 = 6.00-68.90m : Weak P_4 and P_6 dissemination, traces of Cpy .



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

FOLLDAL - PROJECT - N-81-1

Nonsvola Profile 1200N

DIAMOND - DRILL HOLE Non-84-02, Non-84-04

Date 2.1.1985 Scale: 1:2500

Tom D. Hansen

MOTUN

200V

400V

BH

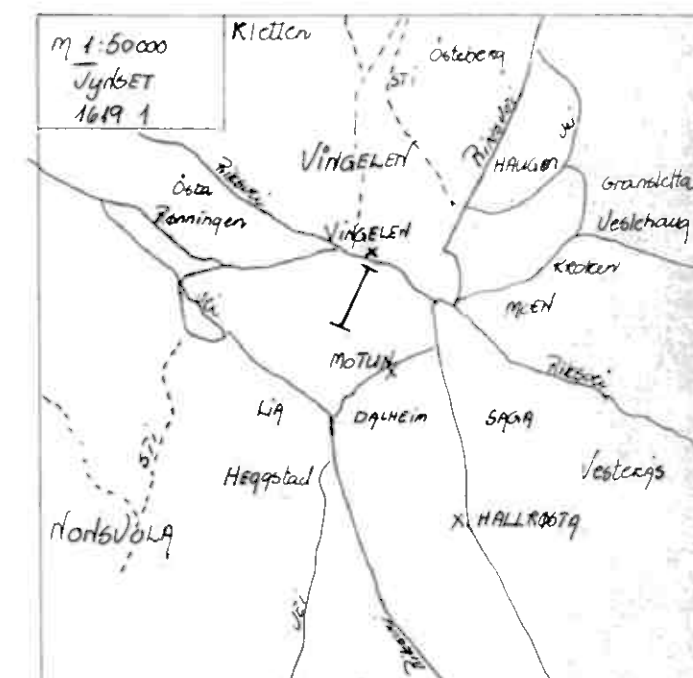
100V

200V

1005

015

50 572	50 626
50 655	50 646
50 697	50 637
50 608	50 690
	50 803
	50 884
	51 228
50 681	51 069
50 818	51 061
50 919	50 822
50 992	50 681
50 856	50 750
50 746	50 749
50 697	50 837
	50 879
50 780	50 826
	50 698
50 705	50 551
	50 633
50 775	50 620
	50 644
50 689	50 642
50 819	50 664
50 983	50 850
50 900	51 043
51 040	51 007
50 970	51 030
50 961	50 995
50 875	50 818
50 855	50 862
50 883	50 886
50 781	50 792



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

FOLLDAL - PROJECT - N - 81 - 1

MOTUN

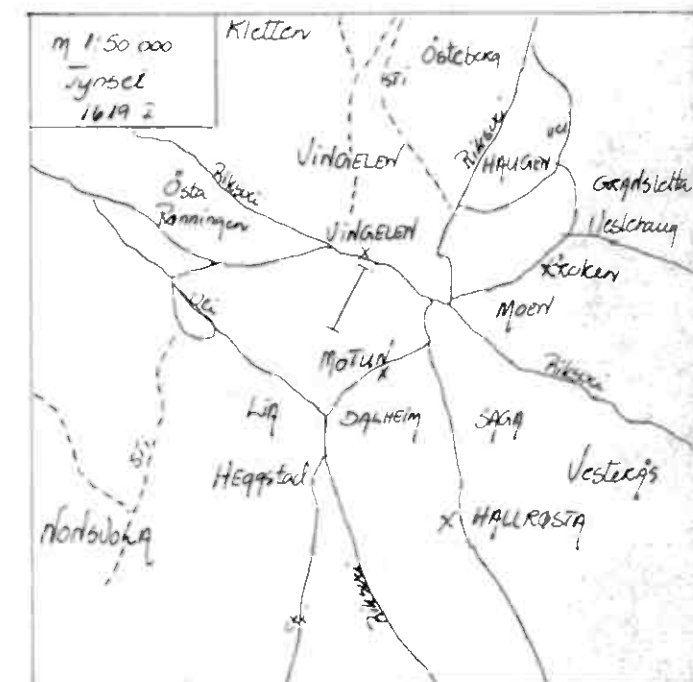
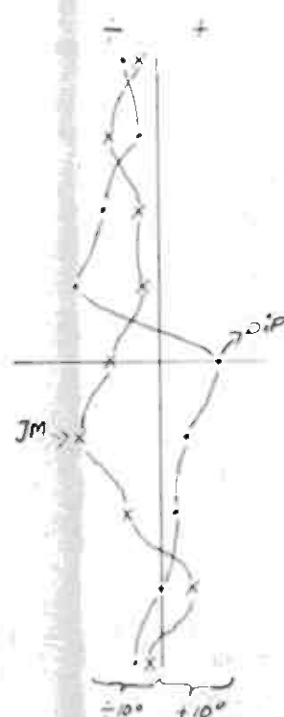
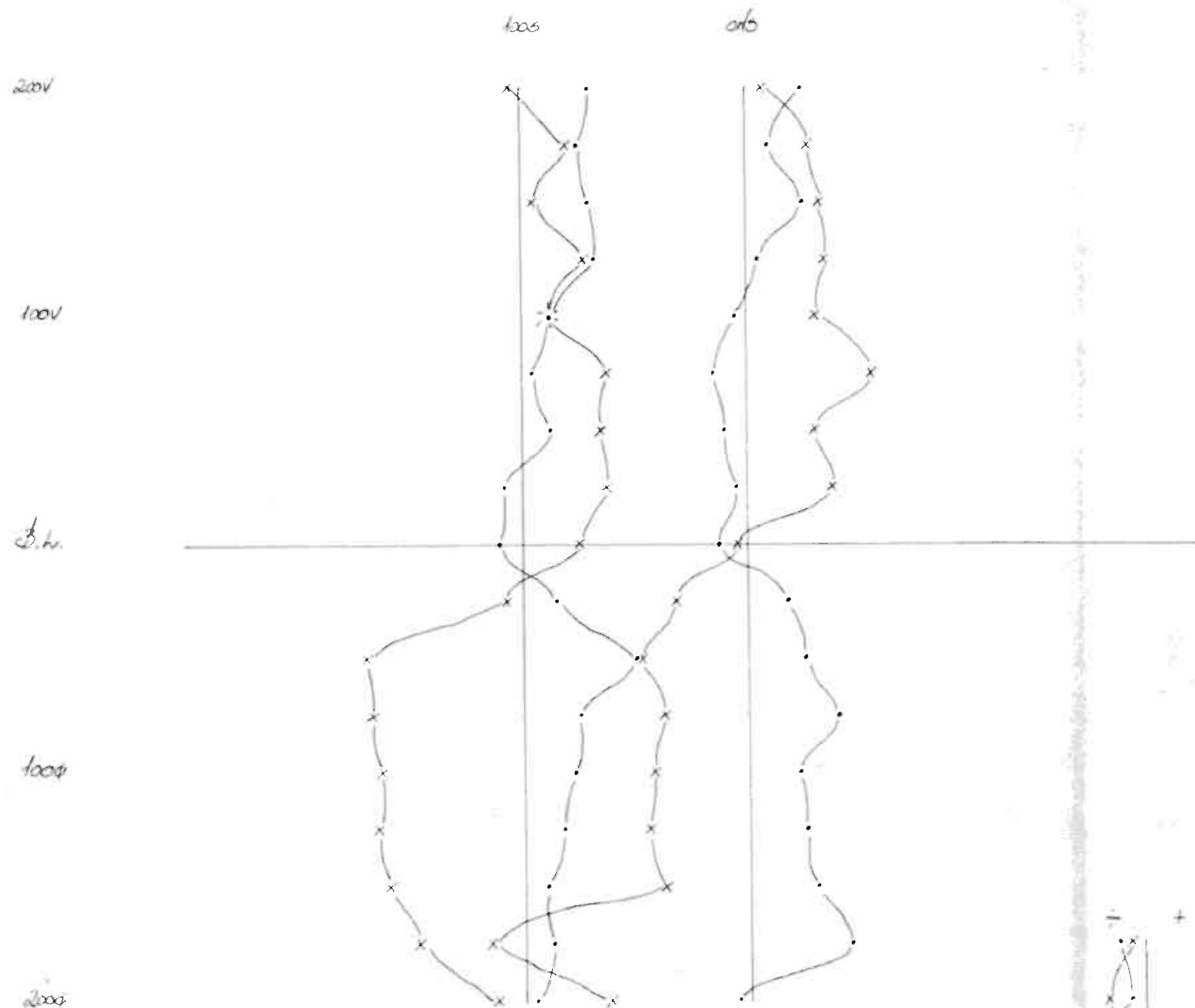
MAG

1005 015

Date 19/3 - 1984

Scale: 1: 2500

J. S. S. S.



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

FOLLDAL- PROJECT - N-81-1

MOTUN

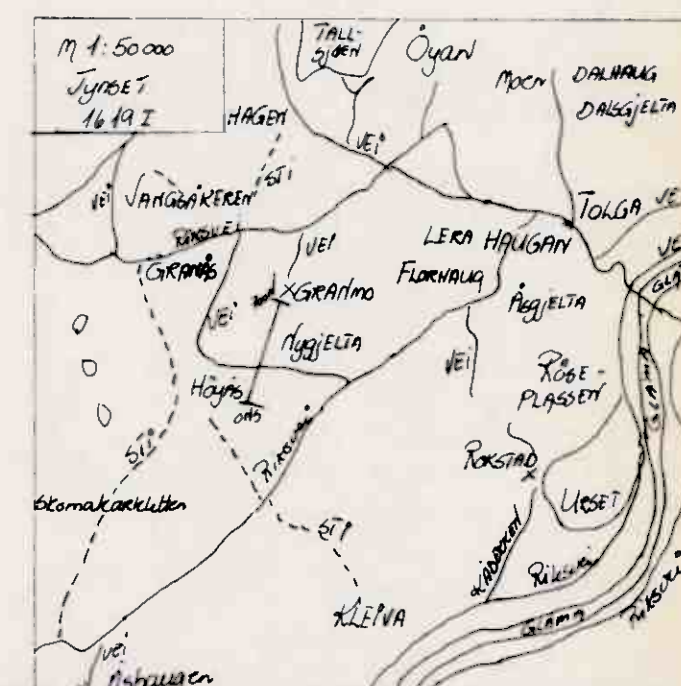
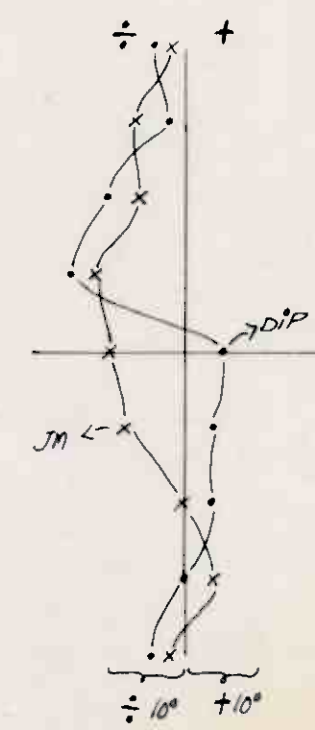
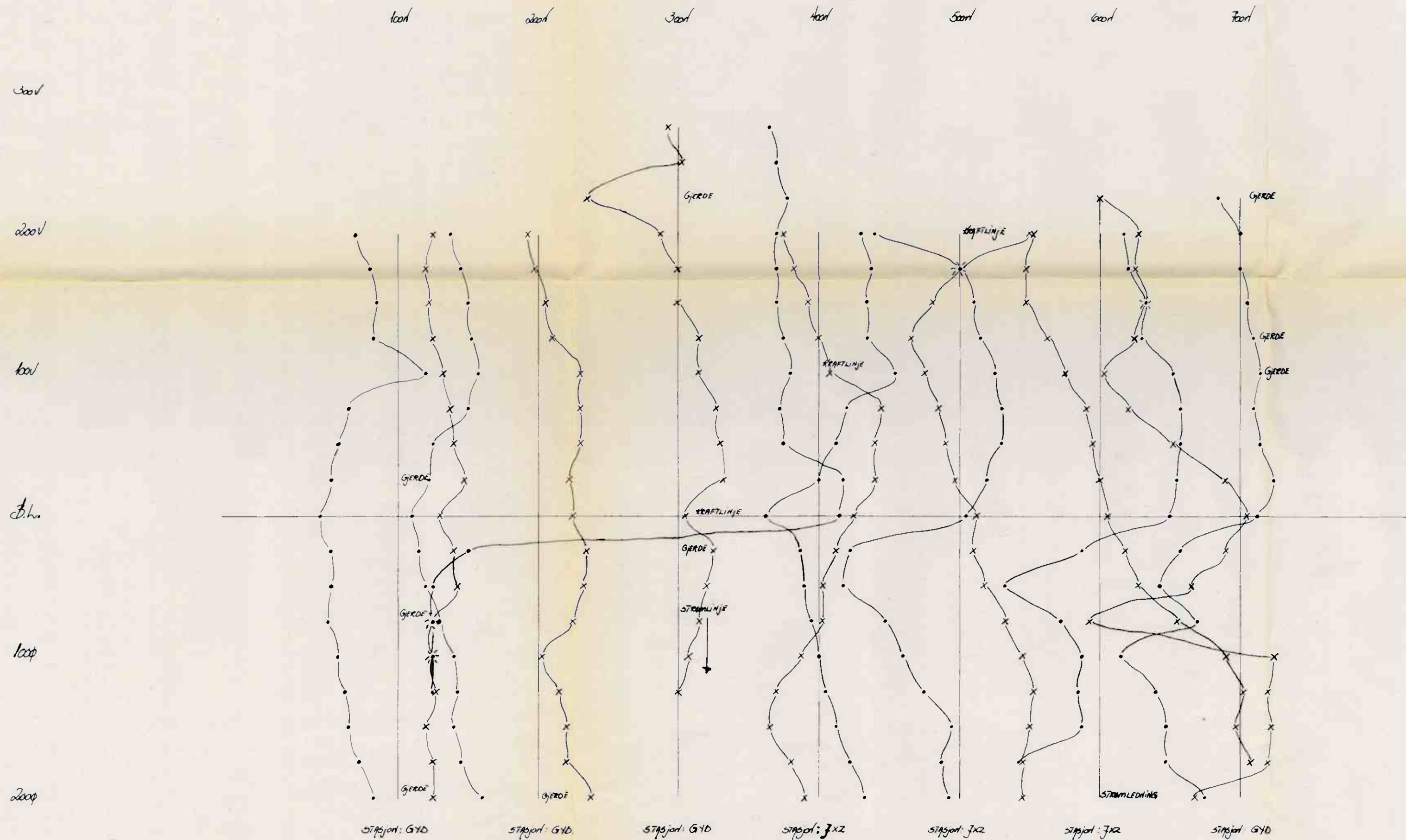
ULF

Date 19/3-1984

Scale: 1:2500

Tekniker

GREENUP



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

FOLLDAL - PROJECT - N-81-1

GRANMO VLF

orb - 1000

Date 12/3 - 1984

Scale: 1: 2500

Tedarius

Tauschen

1000

2000

3000

179, 101, 20

66, 86, 109

40, 54, 22

25, 52, 22

27, 44, 16

6.6



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

FOLLIDAL - PROJECT - N-81-1

TALLSJÖEN

GEOCHEMICAL MAP
CU - ZN - Pb ppm

Date 16.7.1984

Scale: 1:2500

T. D. M. A.



Tegnforklaring

- Veg
- St.
- strekkløpe
- Gjende
- Myr

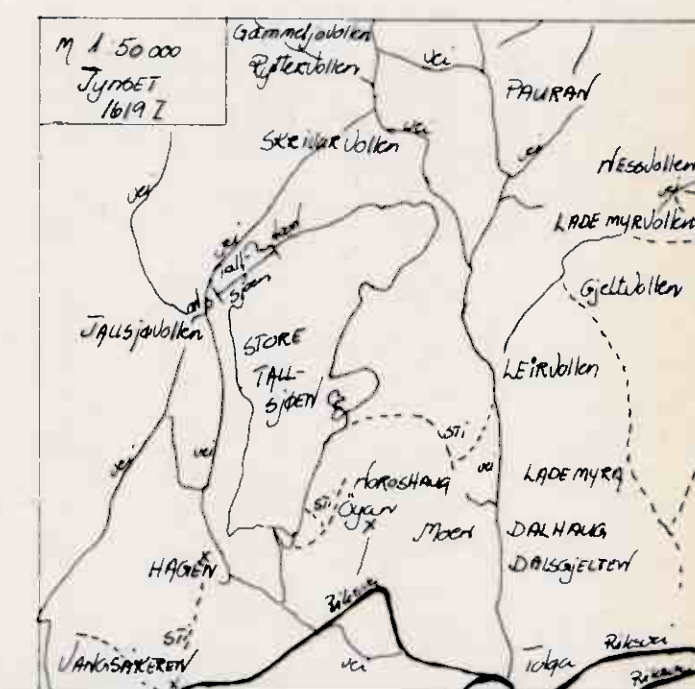
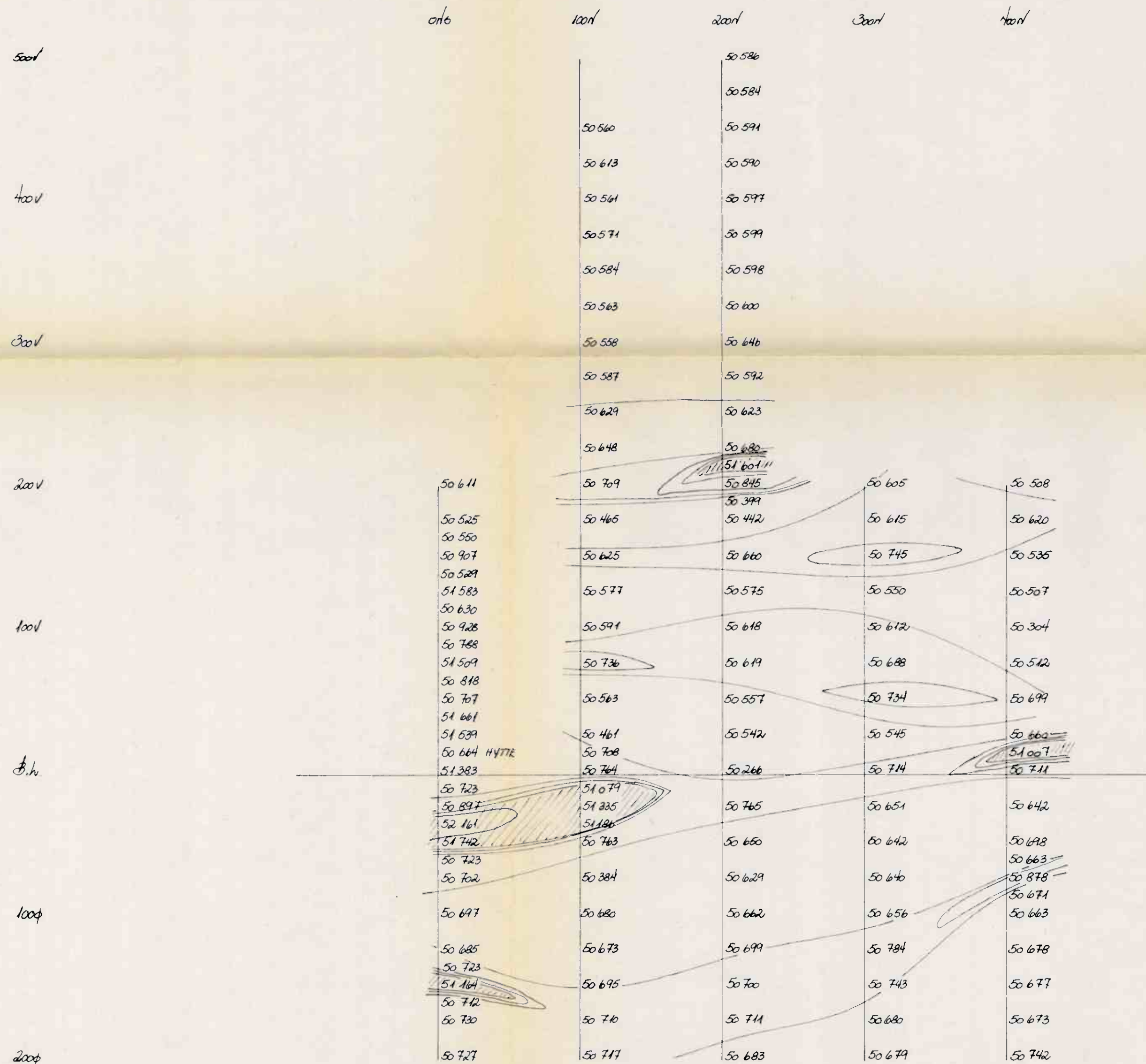
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

Folldal - PROJECT - N-81-1

Tallsjøen

geology

Date 25/6-81	Scale: 1: 2500	RW
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FOLLDAL VERK A/S - AMOCO NORWAY J.V.

FOLLDAL - PROJECT - N-81-1

JALLSJØEN

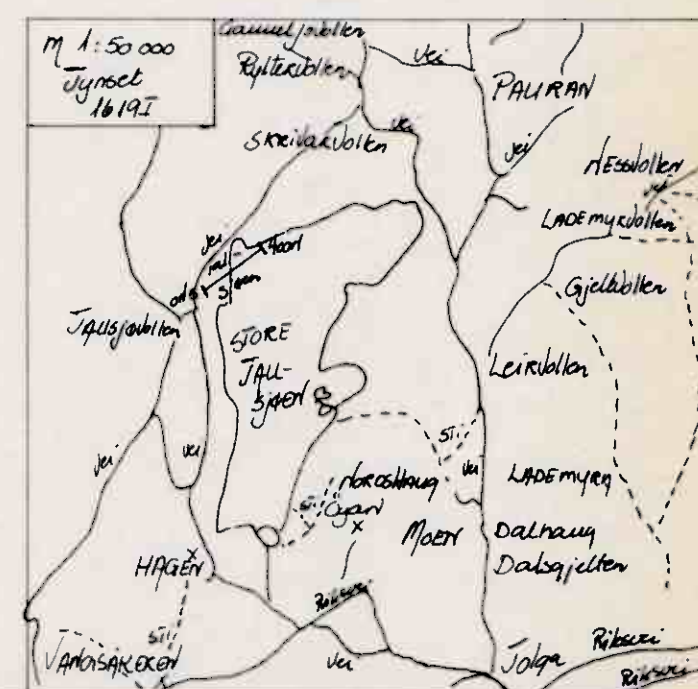
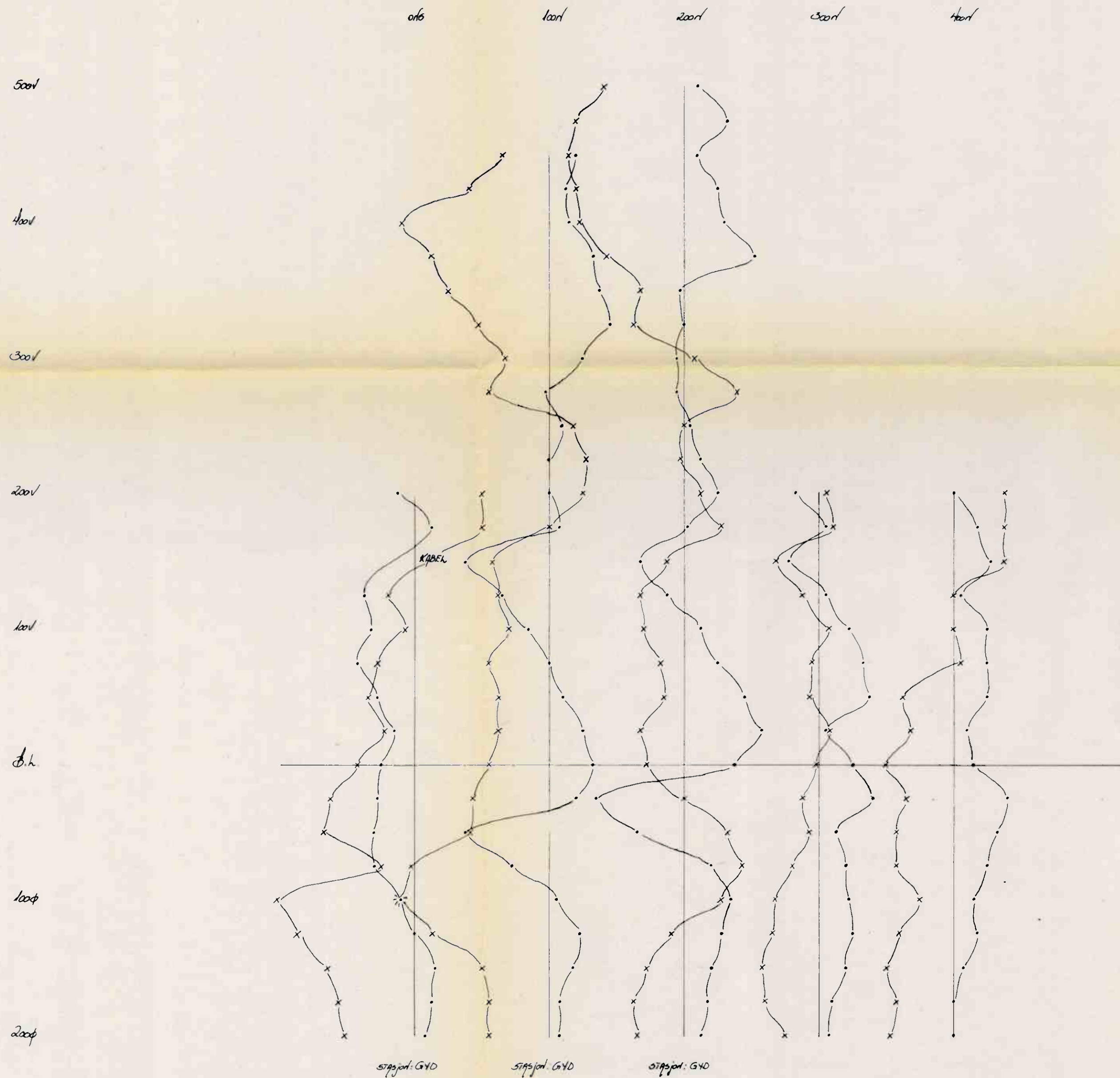
MAG

016-400

Date 12/3-1984

Scale: 1: 2500

Jon Dahlen



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

FOLLDAL - PROJECT - N-81-1

TALLSJÖEN

VLF

o/s - laot

Date 12/3-1981

Scale: 1: 2500

T. J. J.

MISKITE

300v 016 100v 200v 300v 400v 500v 600v

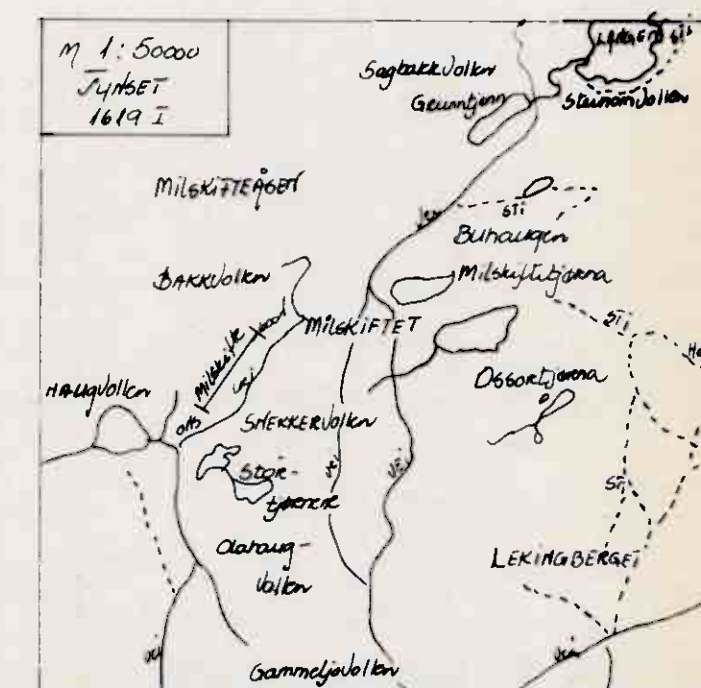
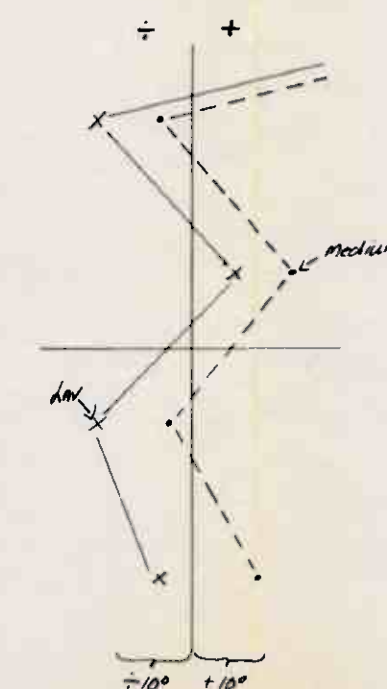
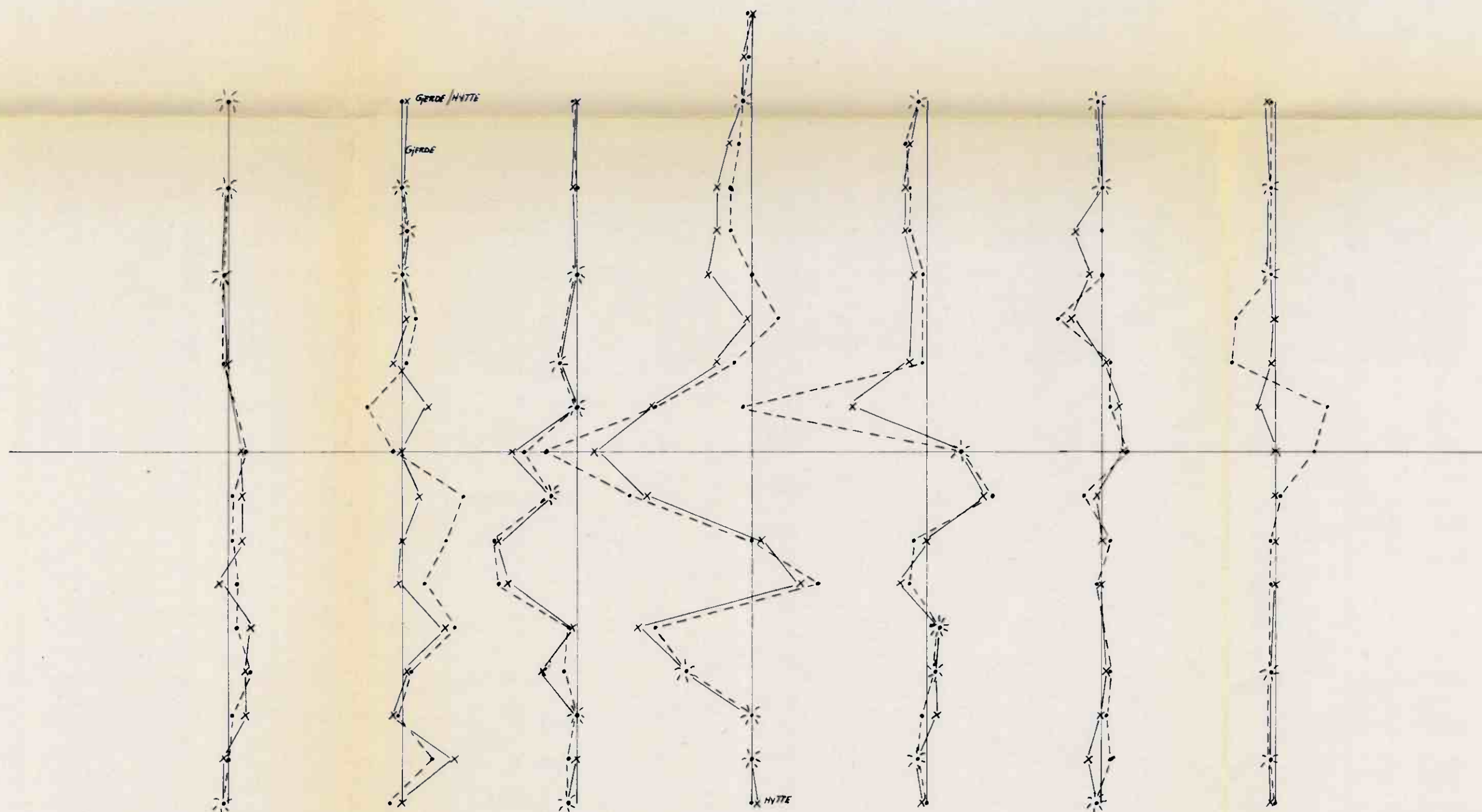
200v

100v

0h

100p

200p



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

FOLLIDAL - PROJECT - N-81-1

MILSKIFTE

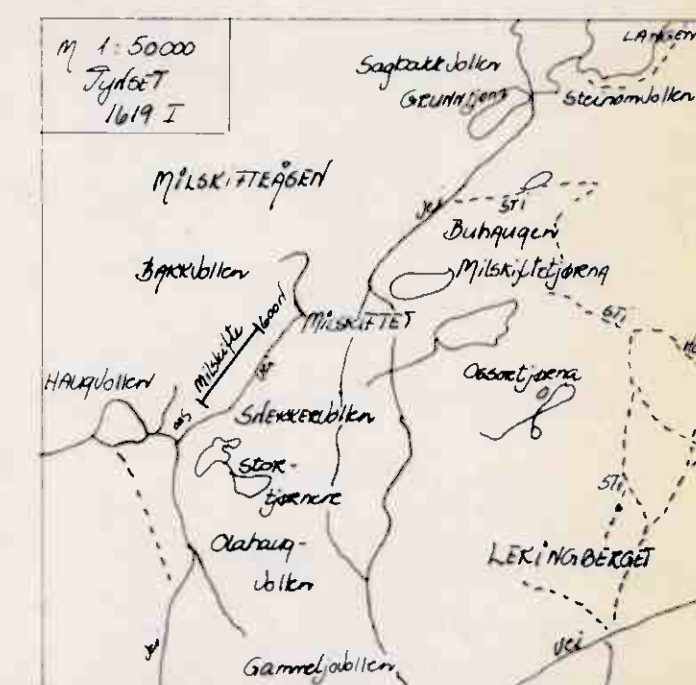
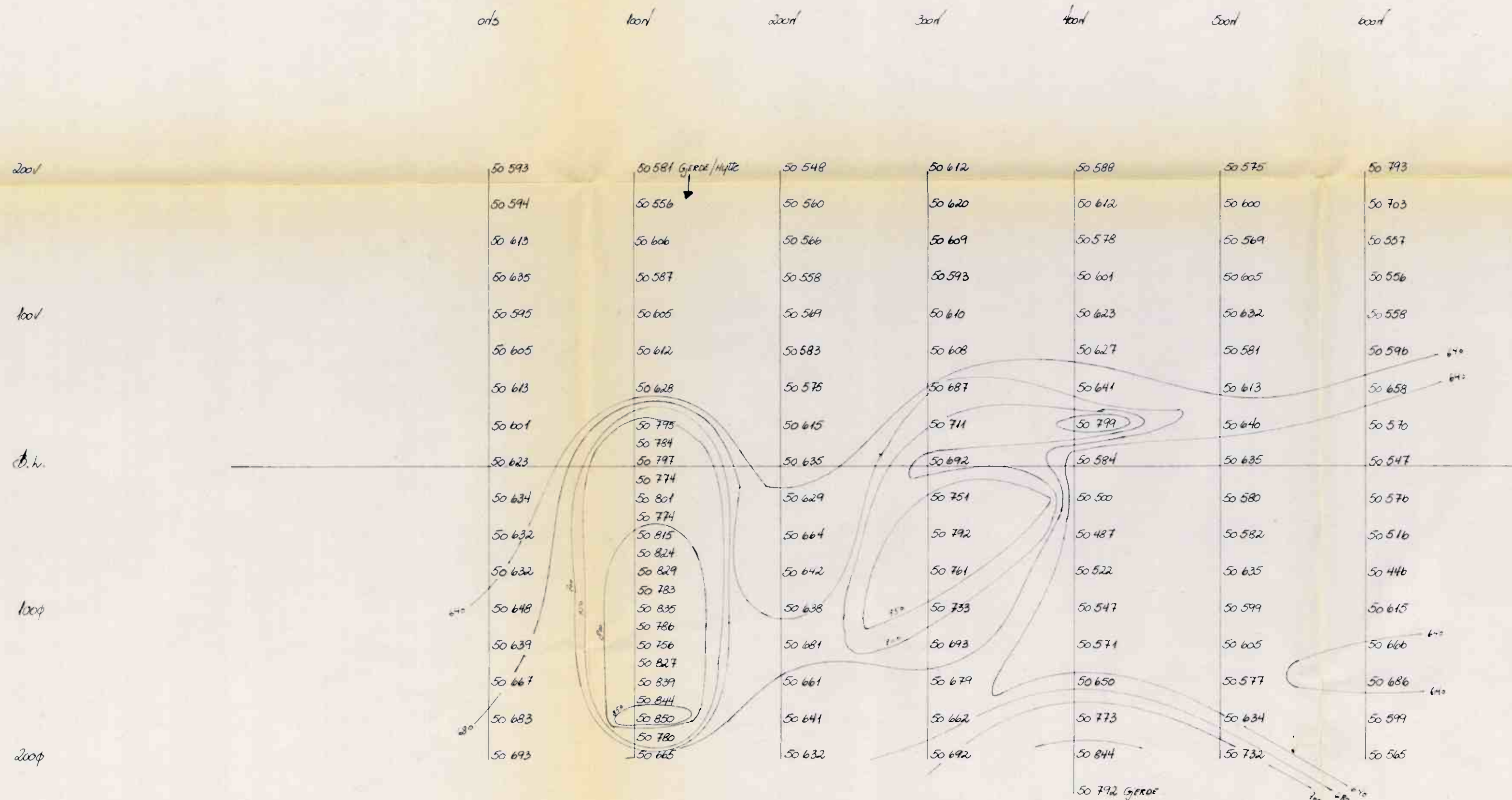
CEM

015 - 600v

Date 19/3 - 1984

Scale: 1: 2500

T. J. J. J.



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

Folldal - PROJECT - N-81-1

MILSKIFTE

MAG

Date 19/3-1984

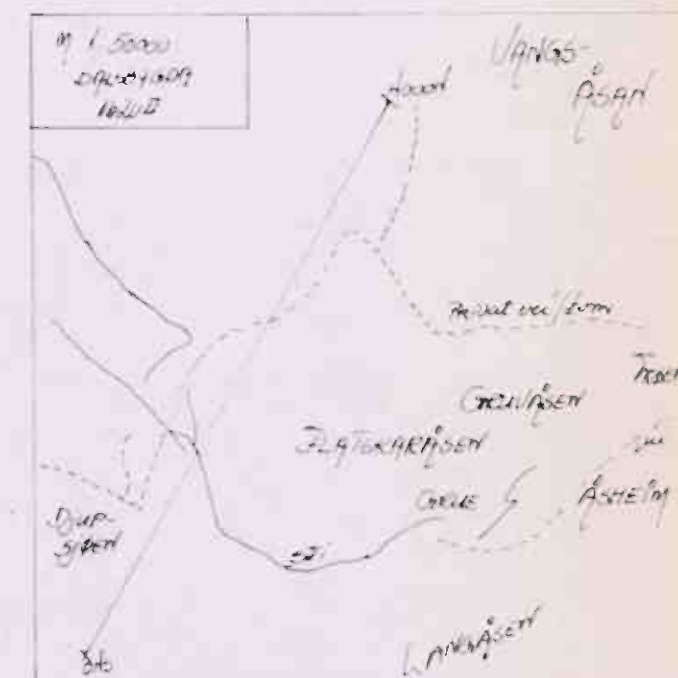
Scale: 1:2500

Folldal

d/s - 600

Nordföhlen

	12000	13000
8000	23, 27, 7	10, 9, 6
	9, 17, 7	19, 21, 8
7000	22, 21, 7	33, 38, 11
	14, 24, 7	60, 30, 9
6000	63, 46, 7	73, 40, 9
	82, 54, 7	15, 30, 7
5000	46, 88, 4	56, 71, 11



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

FOLLODAK - PROJECT - N-81-1

NORDERVOLLEN

GEOCHEMICAL MAP

Cd-Zn-Pb zone

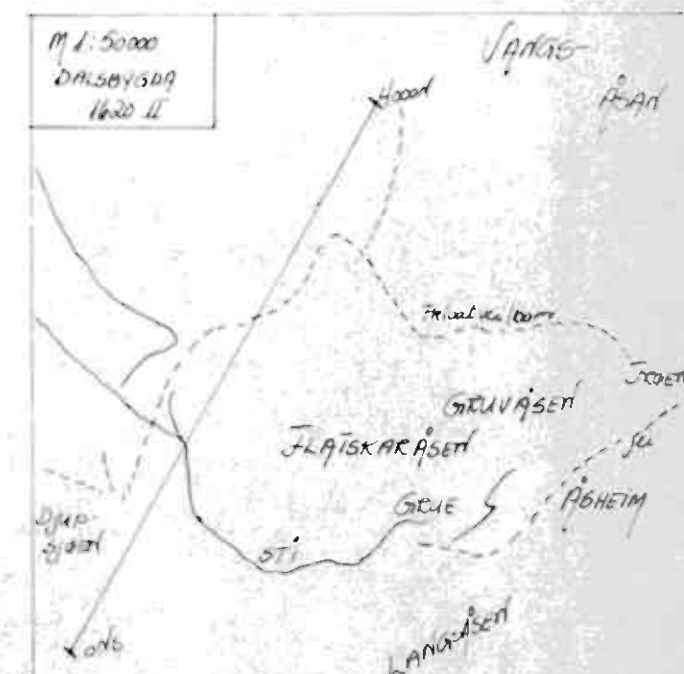
1200' 300'

Date 12/7/94

Scale: 1: 1000

— *Indica*

	1100d	1200d	1300d	1400d
800d	50 625 51 304 51 430 50 663 50 701 48 827 51 244 50 864	50 440 50 948 50 699 50 708 51 229 48 025 50 533	50 868 51 198 51 242 50 476 50 828 50 581 50 748	50 700 50 731 50 758 50 727
700d	51 616 51 542 49 915 50 822 50 731 50 927 51 083 50 700	50 732 50 657 50 624 50 595	50 773 50 719 51 220 50 729 50 749 50 711 50 469 50 809 50 537 51 848 51 156 50 526	50 604 50 665 50 871 51 398 50 189 50 790
600d	50 855 51 491 50 671 50 705 49 673 50 765 50 868 50 845 50 752	50 731 50 931 52 784 51 699 50 763 50 758 50 823 51 361 51 154	50 435 50 500	50 728 50 636 50 717 50 785 50 802 51 593 50 740



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

FOLLDAL - PROJECT - N - 81 - 1

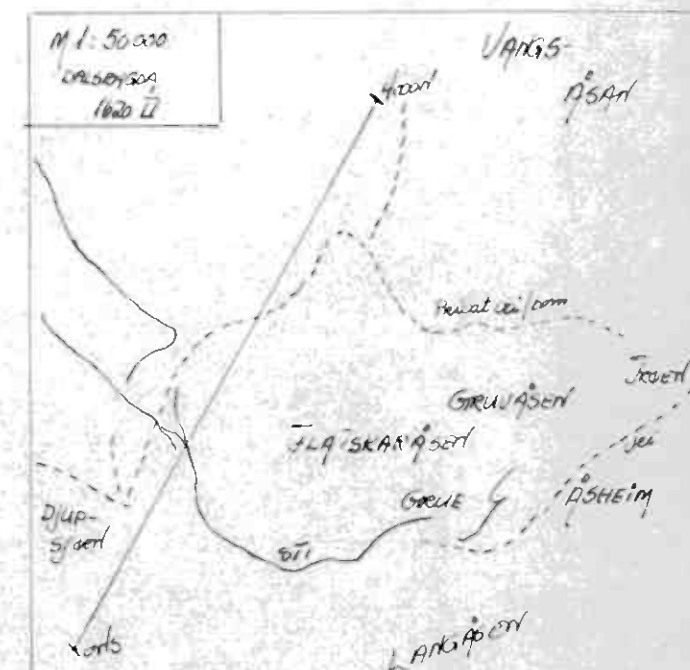
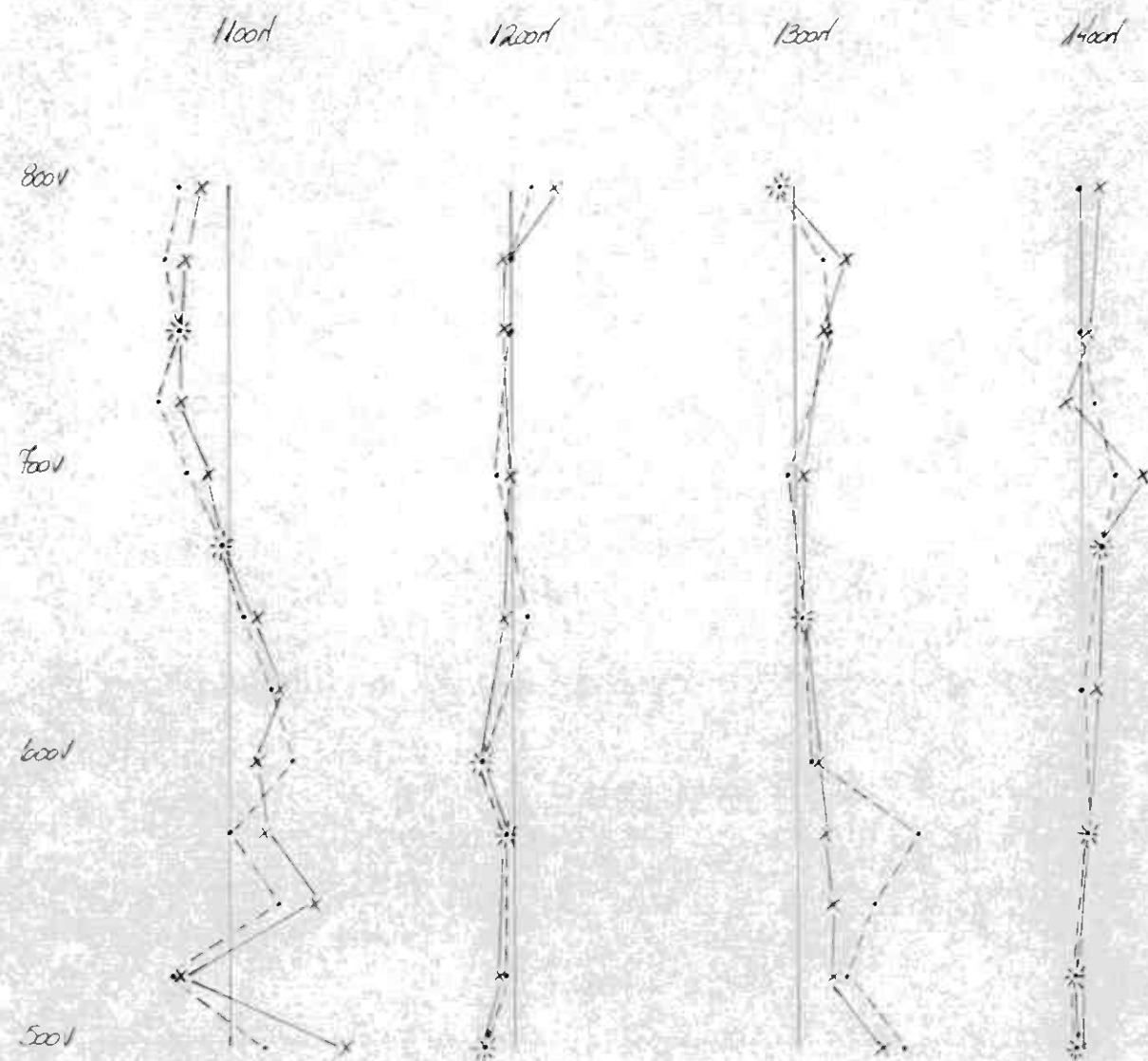
NORDERVOLLEN
MAG.

1100d - 1400d

Date 28.6.1984

Scale: 1:250

Forbrenner



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

FOLLDAL - PROJECT - N-81-1

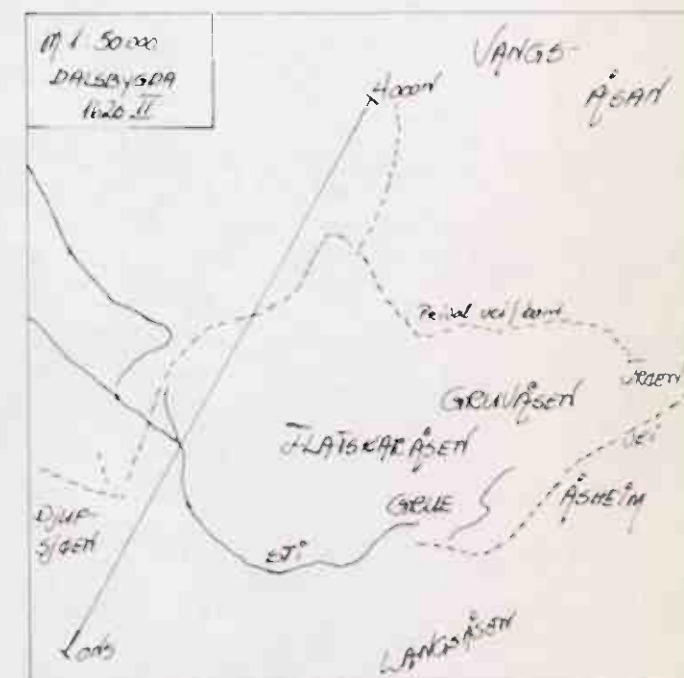
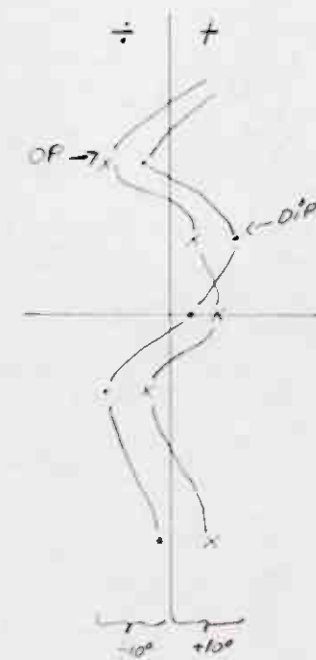
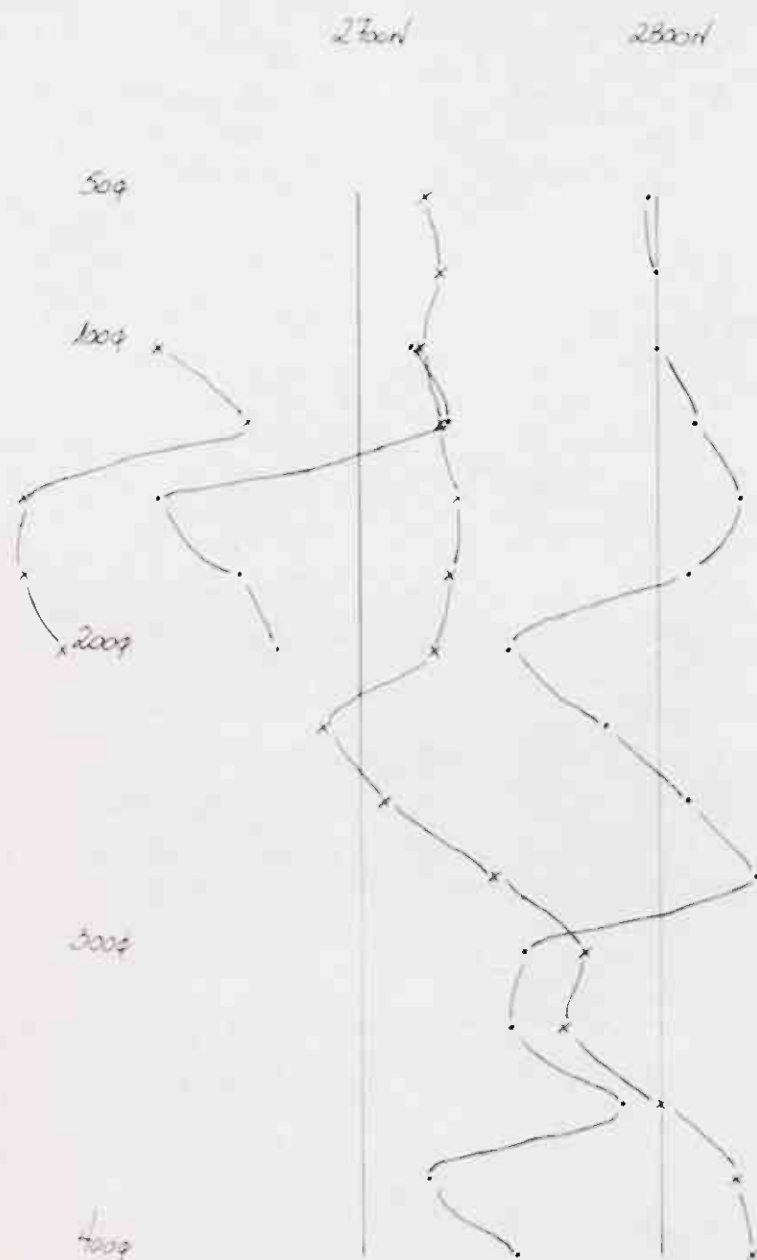
NORDERVOLLEN
CEM

1100 - 1400

Date 28.6.84

Scale: 1:2500

J. J. Jansen



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

FOLLDAL - PROJECT - N-81-1

NORDERVOLLEN

ULF

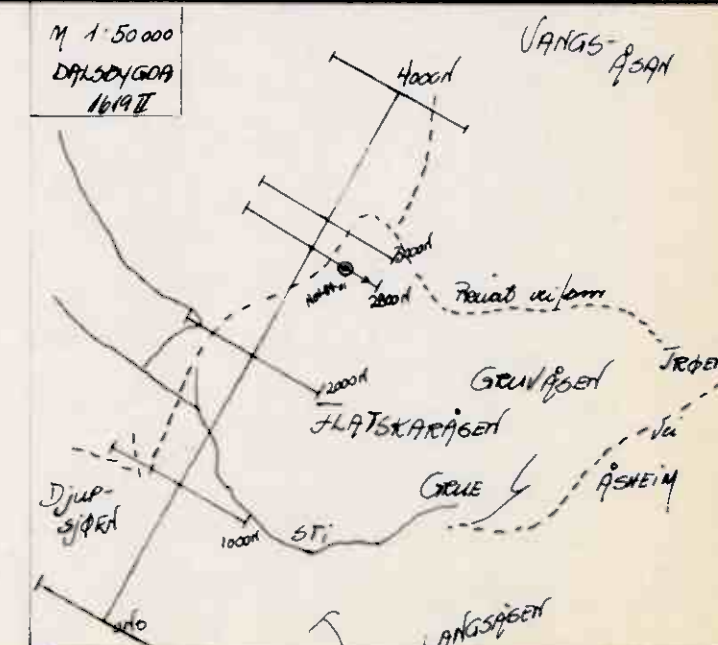
2700ft - 2800ft

Date 1971-1984

Scale: 1: 2500

Injection

M 1:50 000
DPA 504/609
1619 II



VLF
2800N
- - - - - DIP
x - JM

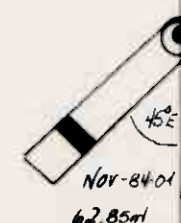
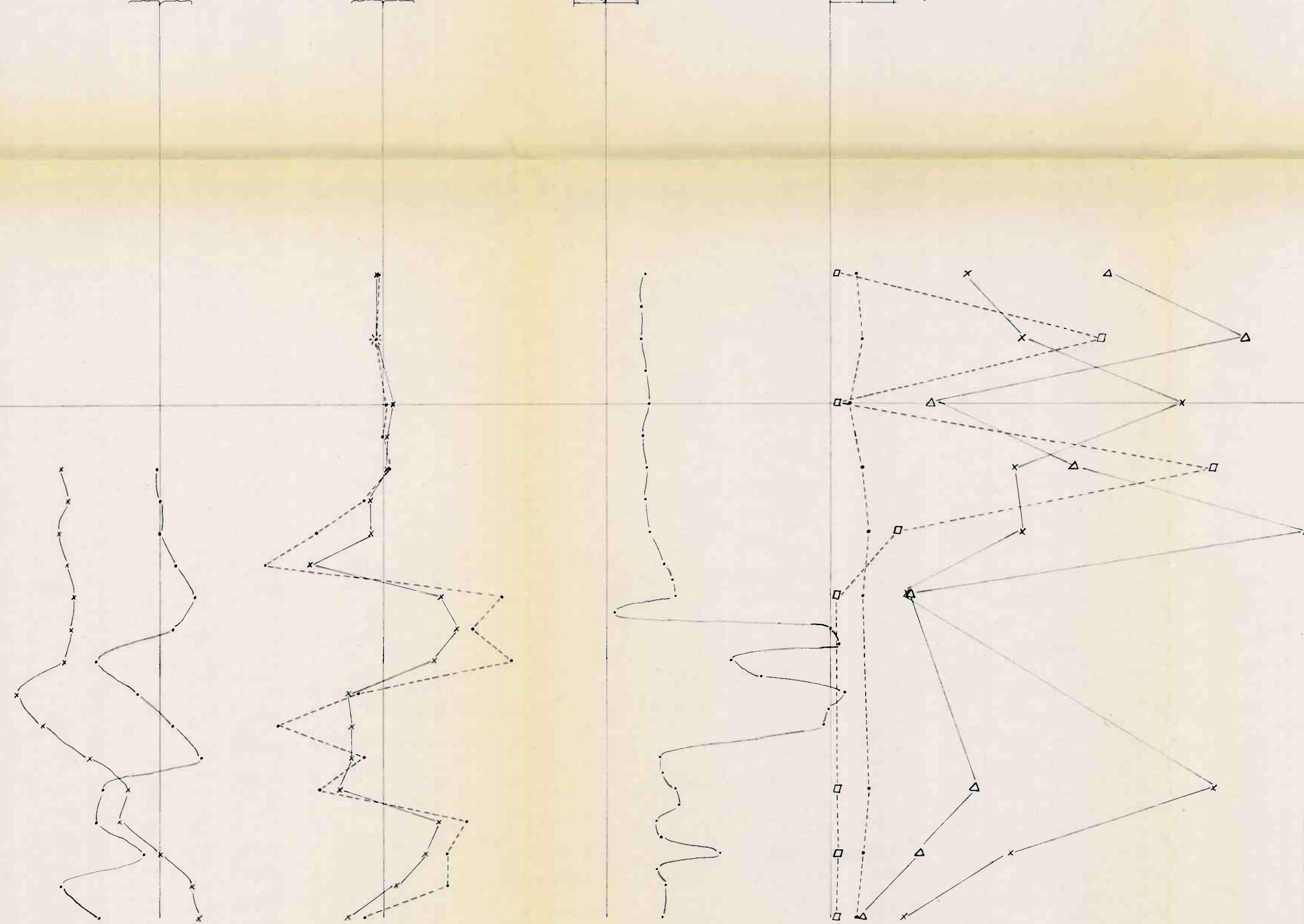
CEM
2800N
x - low
- - - - - Medium

MAG
2800N
500m
100m
50m

SOIL SAMPLES
2800N
10 ppm
20 ppm
30 ppm

□ - - - - - Au ppb
△ - - - - - Cu ppm
x - - - - - Zn ppm
• - - - - - Pb ppm

3000
2000
1000
0
1000
2000
3000
4000



Nov-84-01: 47°00' 50.50m: Sulphate-bearing fuchsite-rich
quartzite tectonites.
5% Fe and Pb
50-50-01 70m: Fuchsite-bearing graphite-
rich phyllite, with layers
of graphite schist and
3-4% Fe and Pb

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

FOLLDAL - PROJECT - N-81-1

NORDERVOLLEN
PROFILE 2800N

DIAMOND-DRILL HOLE NOV-84-01

Date 3.1.1985

Scale: 1: 2500

Tor Dahl

Oscar

	18005	17005	16005
300V	50 374	50 561	50 577
	50 656	50 612	
	50 528	50 022	50 560
	51 061	52 075	
	50 445	50 436	50 586
	50 401	49 947	
	50 423	51 342	50 435
	50 314	51 018	
200V	50 313	49 757	50 301
	50 279	50 272	
	51 180	50 829	50 198
	50 209	50 035	50 035
	51 314	49 959	49 841
	50 524	49 757	49 669
		50 156	49 321
		47 744	49 202
100V	50 098	48 757	47 702
		49 359	48 494
	50 065	49 971	48 287
		50 136	48 362
	50 344	51 146	50 000
		50 202	51 530
	50 208	48 833	52 265
	49 930	48 710	52 244
B.d.	49 899	48 812	53 865
	50 215	49 711	53 931
	50 323	50 477	50 075
			54 572
	50 473	50 412	50 943
	50 491		46 623
	51 016	50 455	45 548
100φ	50 941		48 241
	50 912	50 169	50 047
	50 617		
	50 609	50 399	
	50 679		
	50 666	50 457	



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

FOLLDAL - PROJECT - N - 81 - 1

OSKAR

MAG

18005 - 16005

Date 21.6.1984

Scale: 1: 2500

1819-2

500v

400v

300v

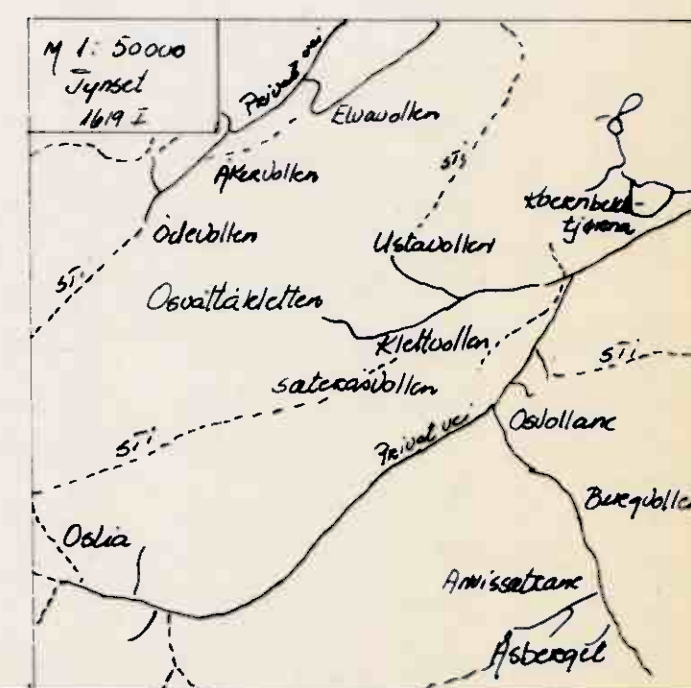
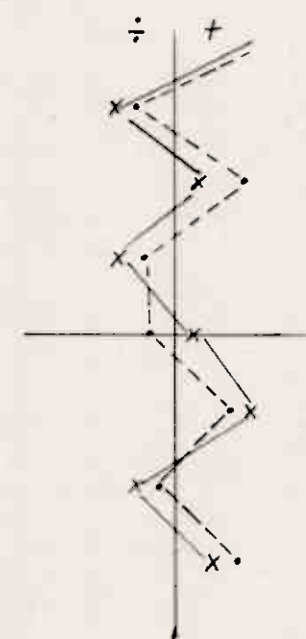
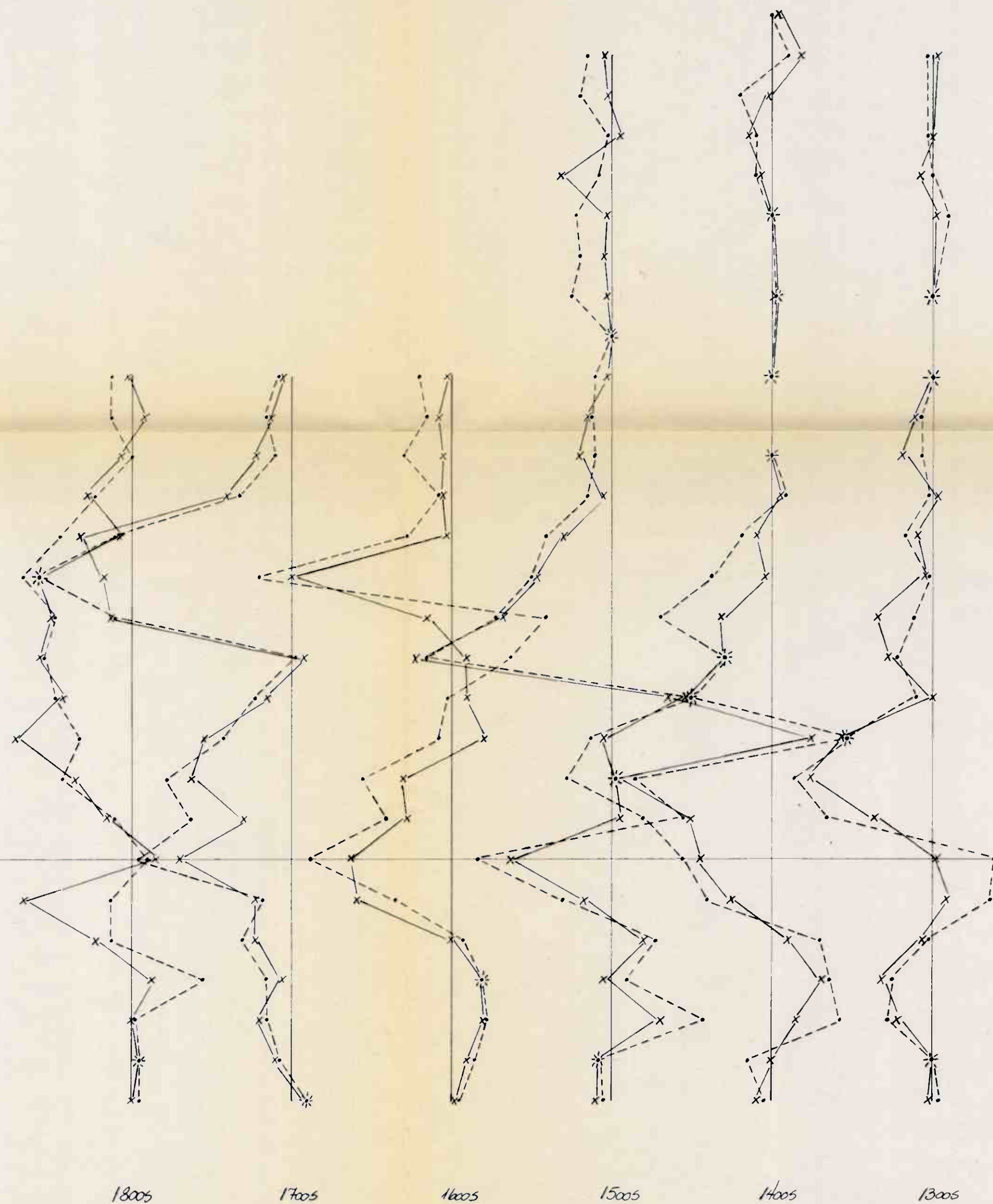
200v

100v

B.N.

100p

200p



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

FOLLDAL - PROJECT - N-81-1

OSKAR

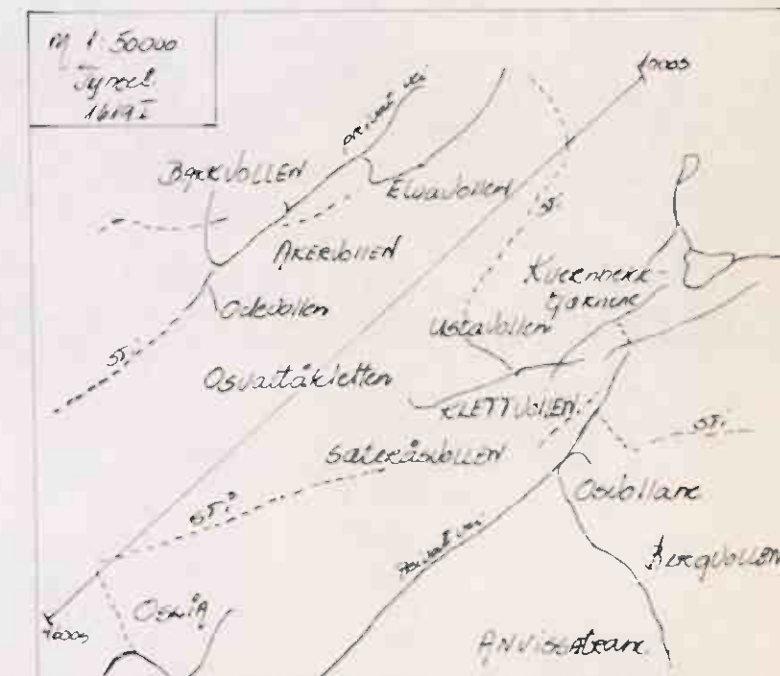
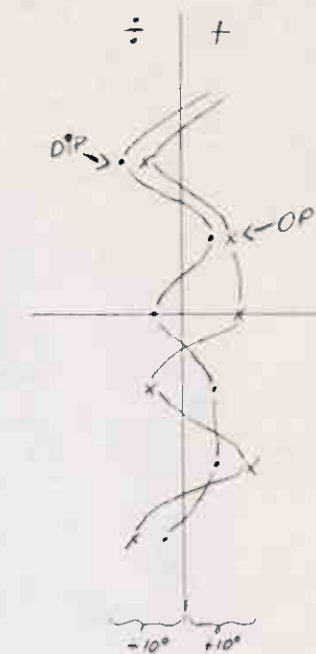
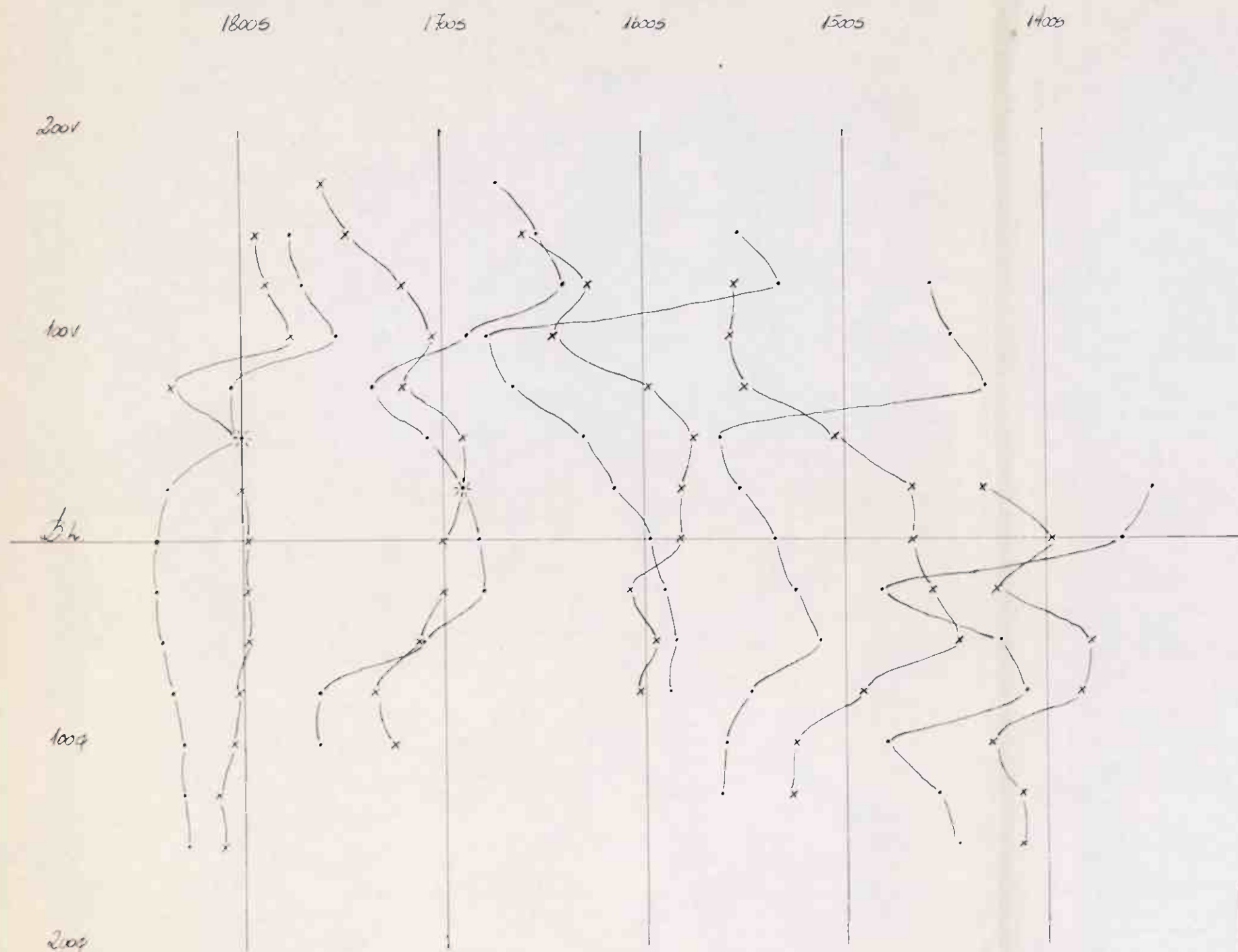
CEM

1800s - 1300s

Date 21.6.1984

Scale: 1: 2500

J. E. Dahl



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

FOLLDAL - PROJECT - N-81-1

OSCAR

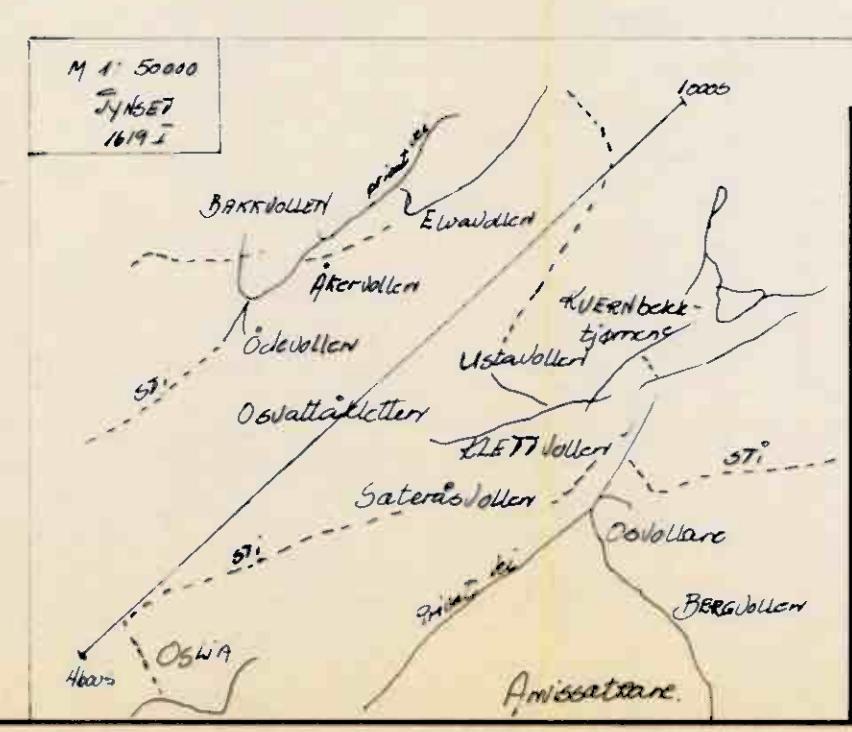
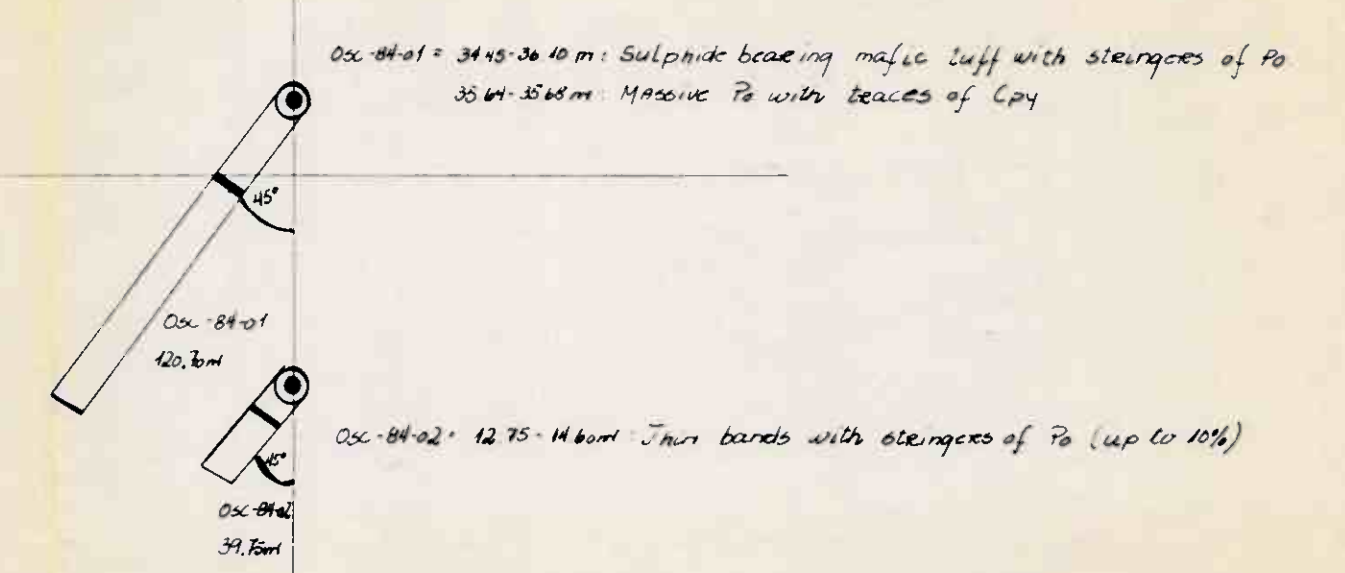
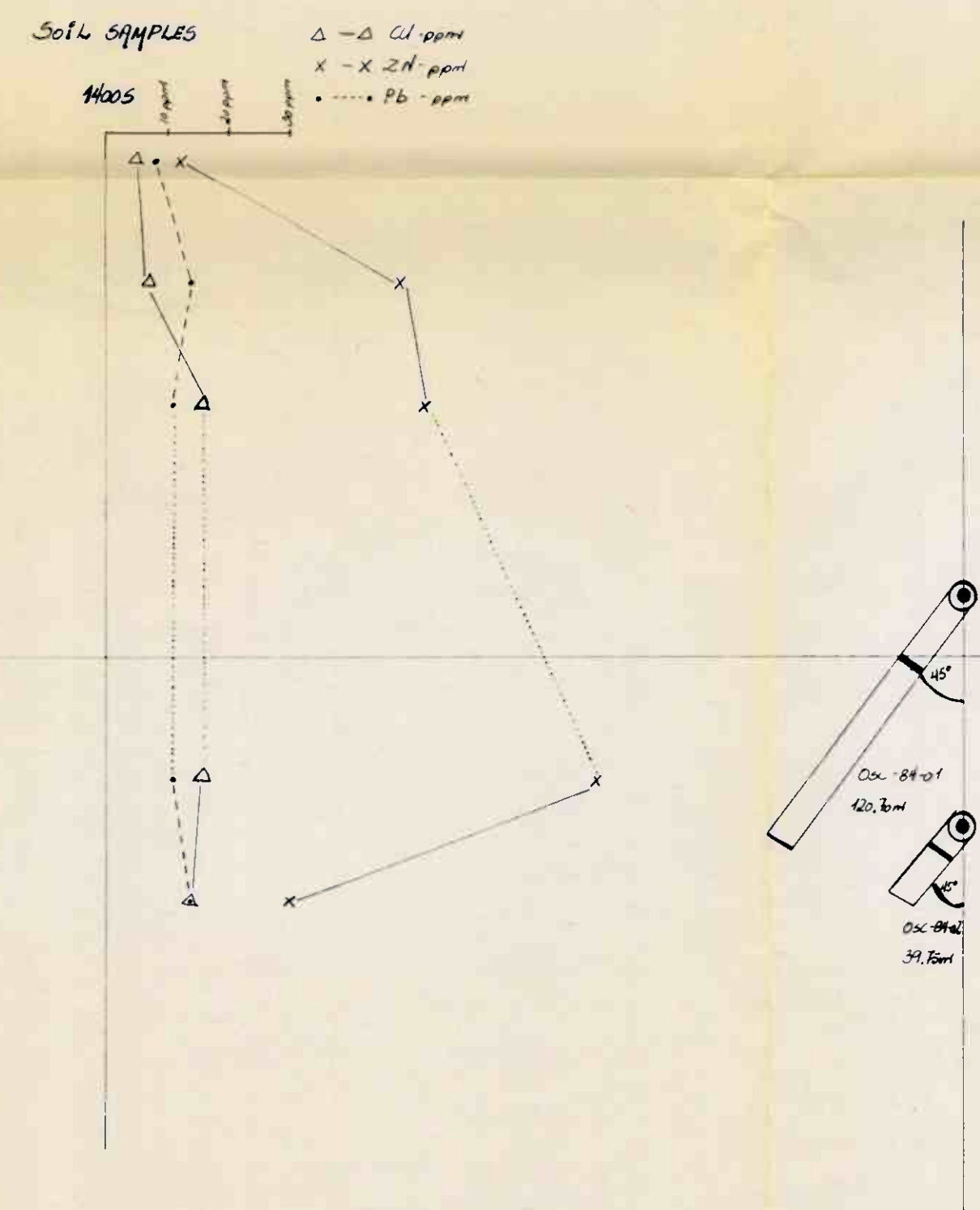
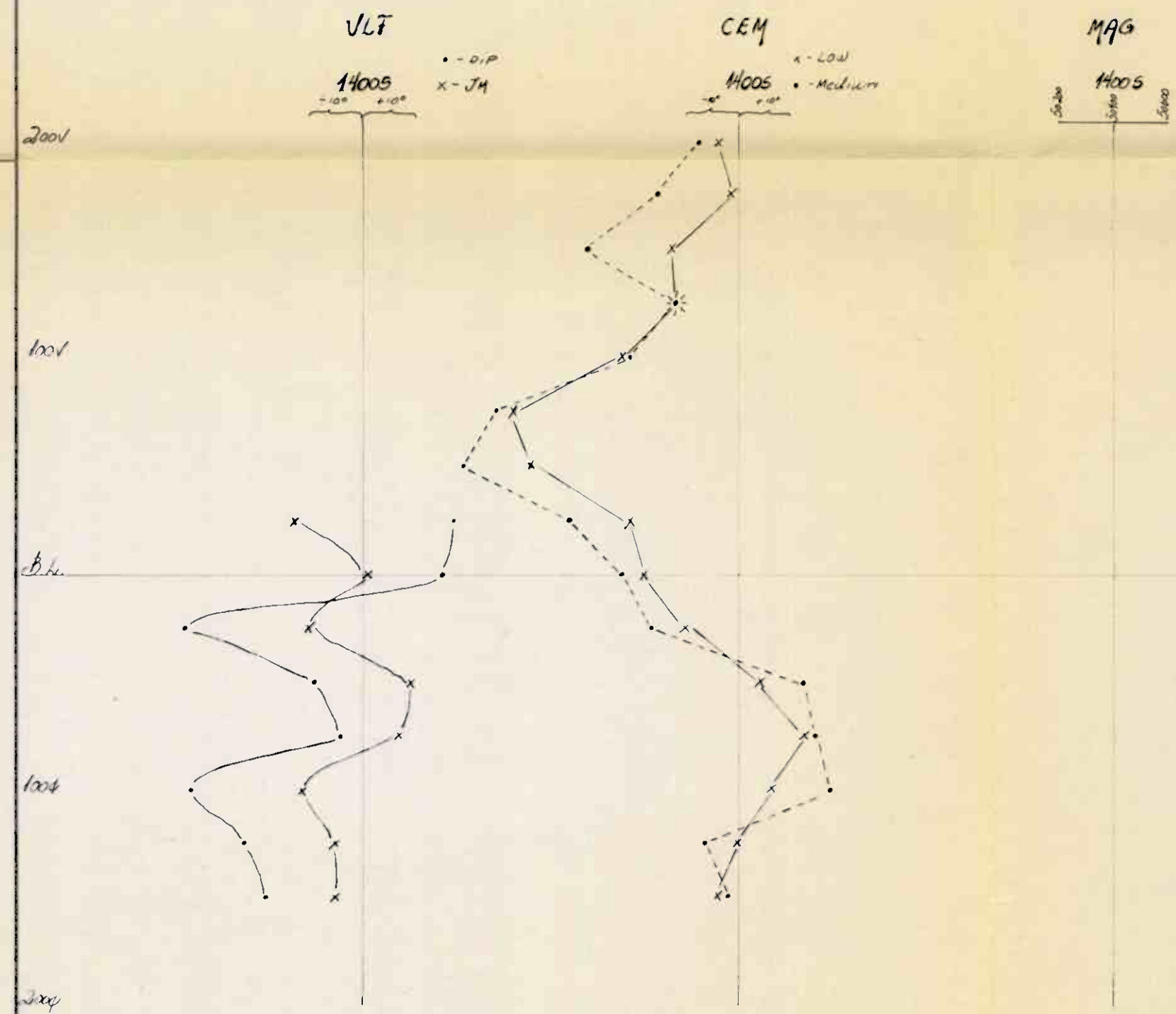
ULF

18005 - 14005

Date 19.7.1984

Scale: 1: 2500

2000m



FOLLIDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLIDAL-PROJECT - N-81-1		
OSCAR PROFILE 14005		
DIAMOND DRILL HOLE OSC-84-01, OSC-84-02		
Date 2.1.1985	Scale: 1:2500	Geo. Torsvik



200V

100V

100φ

200φ

CEM
1400N

x - Low
• - Medium

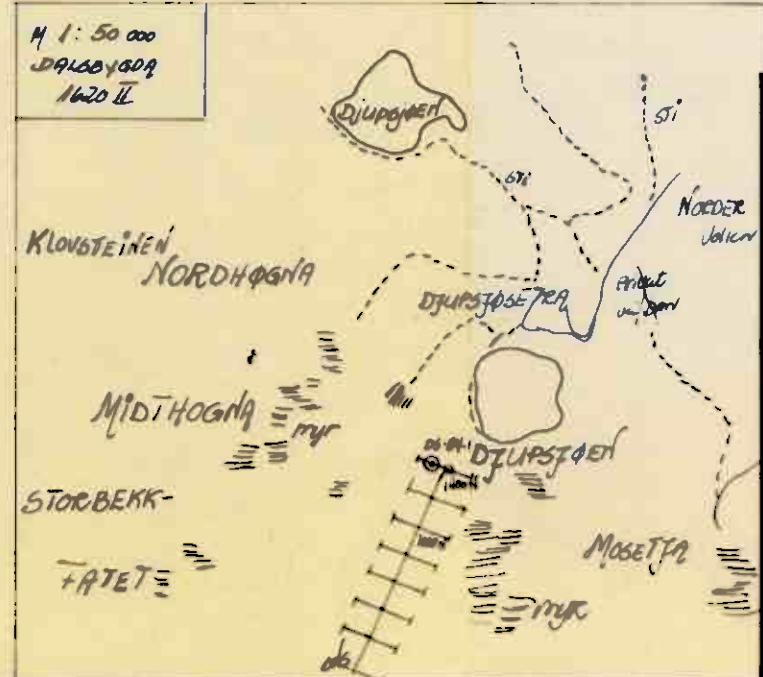
MAG
1400N

Soil Samples
1400N

□ - Au ppb
△ - Cu ppb
x - Zn ppb
• - Pb ppm

DS-81-01 68.70-70.20m: Graphite schist, 5% Pb as
stewers and traces of Py and Gpy.

DS-81-01
71.95m



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

FOLLDAL - PROJECT - N-81-1

DJUPSTØEN
PROFILE 1400N

DIAMOND-DRILL HOLE DS-81-01

Date 4.1.1985

Scale: 1: 2500

Tor Damm