



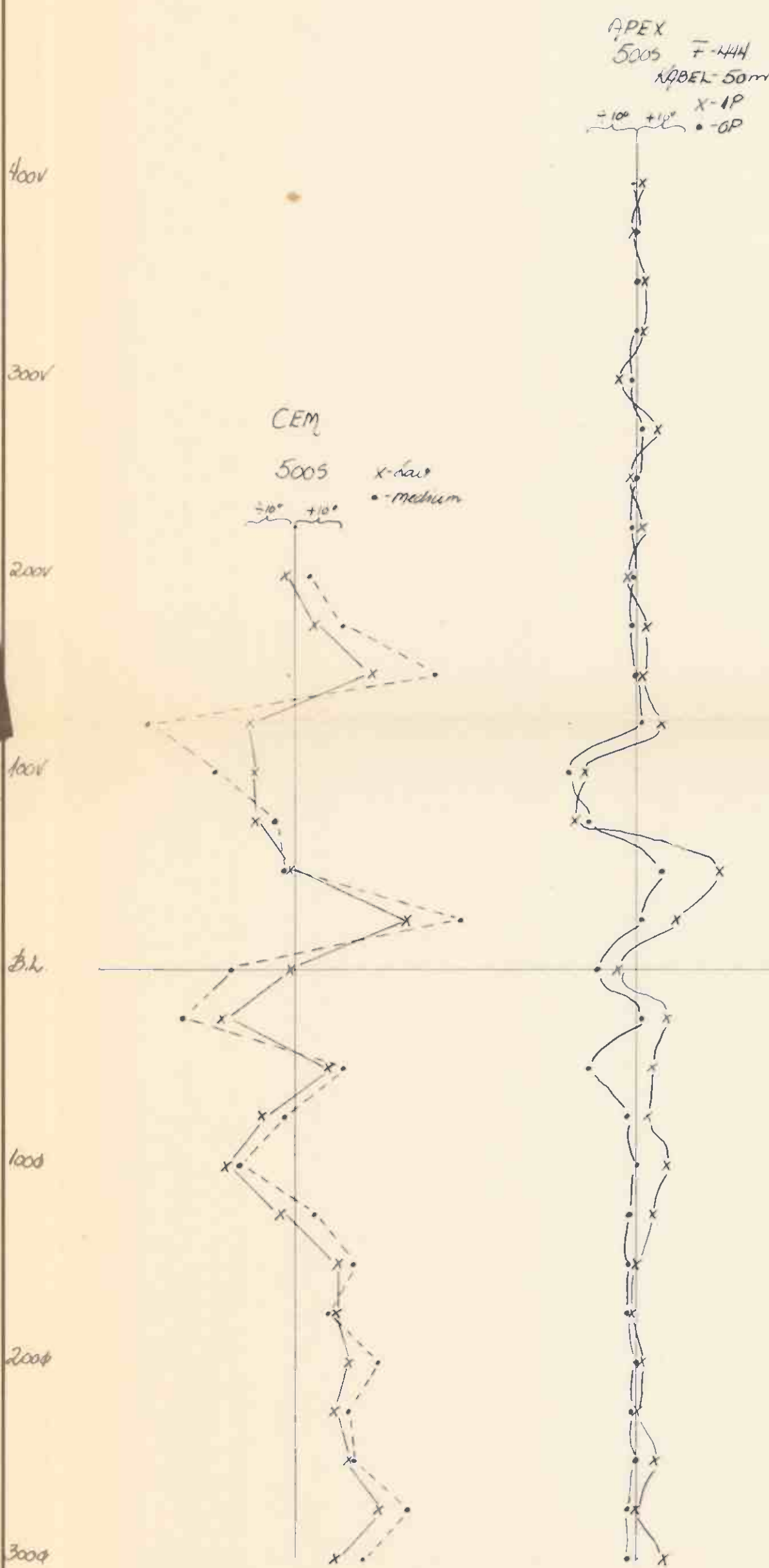
Bergvesenet

Postboks 3021, 7002 Trondheim

Rapportarkivet

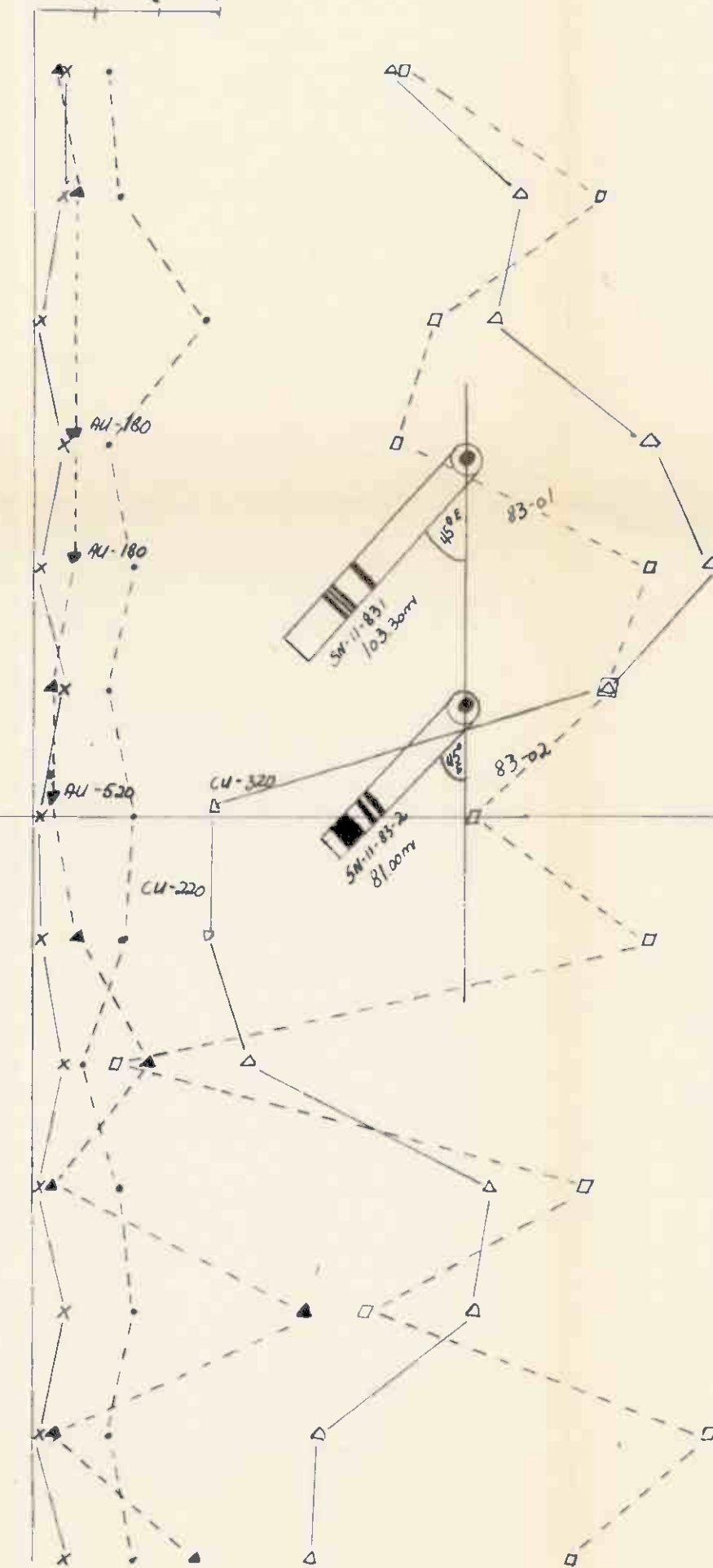
Bergvesenet rapport nr BV 3100	Intern Journal nr Kasse 31	Internt arkiv nr	Rapport lokalisering Trondheim	Gradering
Kommer fra ..arkiv	Ekstern rapport nr N-81-1	Oversendt fra Tverrfjellet	Fortrolig pga	Fortrolig fra dato:
Tittel Kartbilag til "Folldal project. 1984" Box III				
Forfatter Bakke, Olav Wilberg, Rune		Dato 1983	Bedrift Folldal Verk A/S Amoco Norway Oil Company	
Kommune Alvdal Tynset	Fylke Hedmark	Bergdistrikt Østlandske	1: 50 000 kartblad 16191 16193 16194	1: 250 000 kartblad Rørøs
Fagområde Geologi Geokjemi Geofysikk	Dokument type		Forekomster Tynset	
Råstofftype Malm/metall	Emneord			
Sammendrag Includes all surveys performed on each grid for the 1983 field season. Surveys include VLF, CEM, MAG, Apex max, min, IP, RP, Geochemical sampling and geological mapping. Rapporten finnes på BV 3096 . Diamond drill logs finnes på BV 3097 . Kartbilag finnes også på BV 3098, BV 3099 og BV 3101 .				

Snijders-
Volg II.



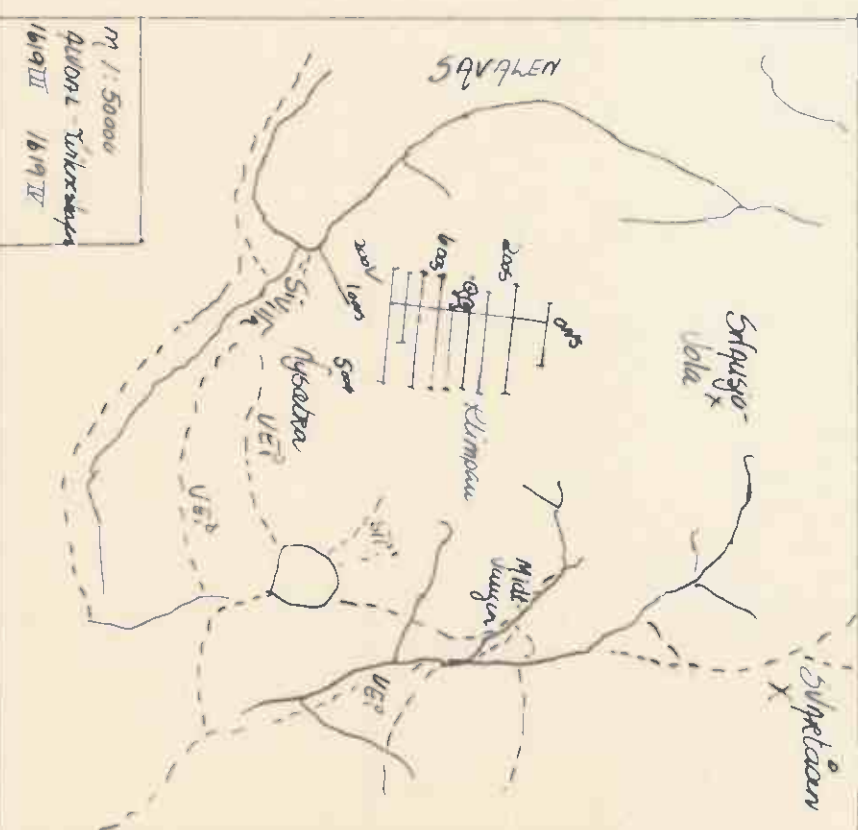
JORDPROVER

4005



1. 5N-11-83-1 = 62.30m - 63.25m - MAGNETITE - PO-
IRONFORMATION.
2. 5N-11-83-4 = 74.95m - 75.06m - MAGNETITE - PO-
IRONFORMATION.
3. 5N-11-83-4 = 75.90 - 76.07 m - MAGNETITE - PO-
IRONFORMATION.
4. 5N-11-83-4 = 77.00m - 80.45m - MAGNETITE - PO-
IRONFORMATION.

1. SN-11-83-2 = 56.30m - 57.70m - FELSIC PARACLASTIC
APPROX 20% FO.
2. SN-11-83-2 = 58.80m - 59.20m - INTERBEDDED ZONE
OF PO IS ABOVE.
3. SN-11-83-2 = 64.55m - 72.65m - STRINGS OF
MASSIVE PO.



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

PROJECT - N-81-1

Smugpholq II
Frofil 5005

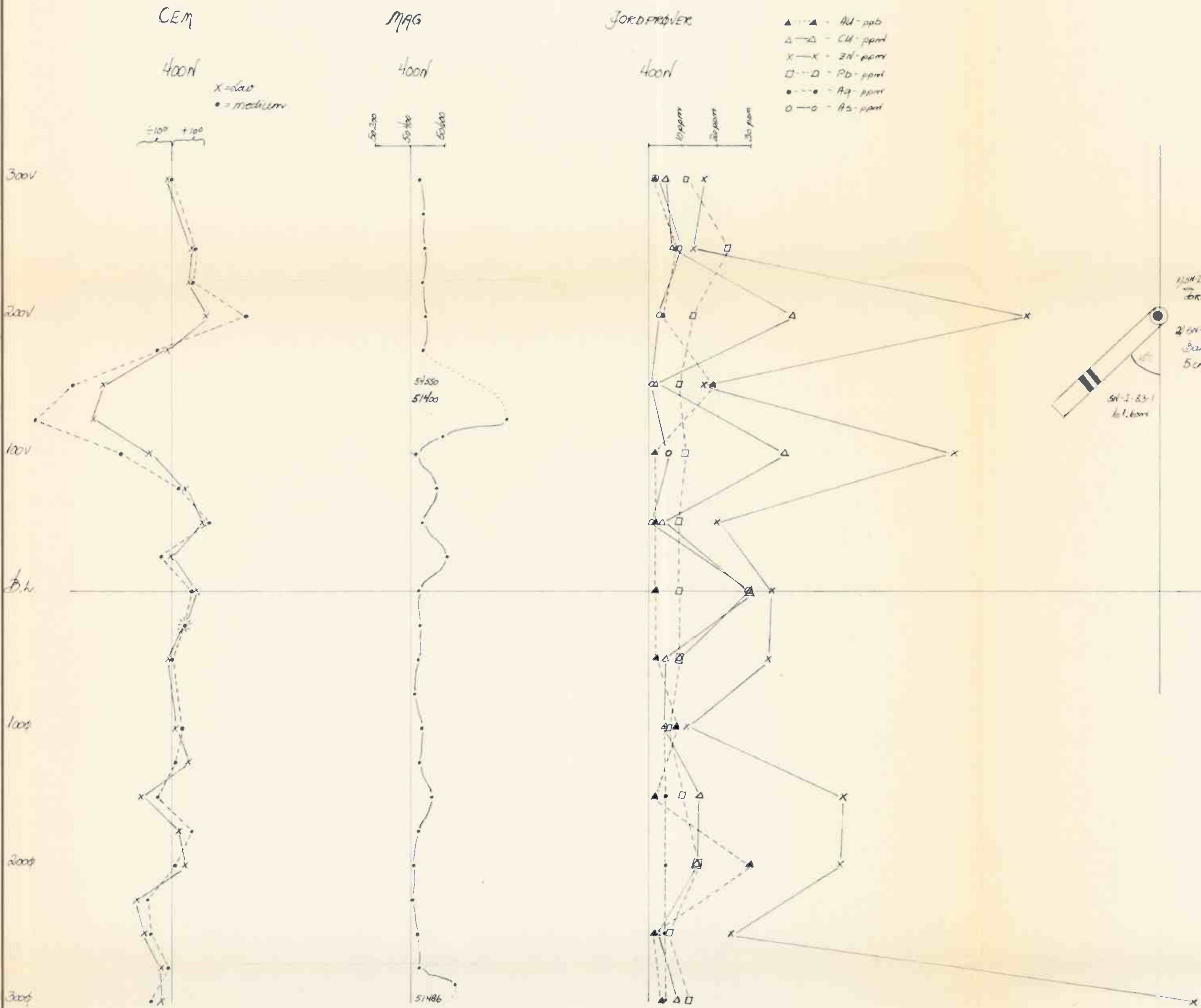
Diagnostische SN-11-83-2

Date *January 84*

Scale: 1: 2500

The Butler

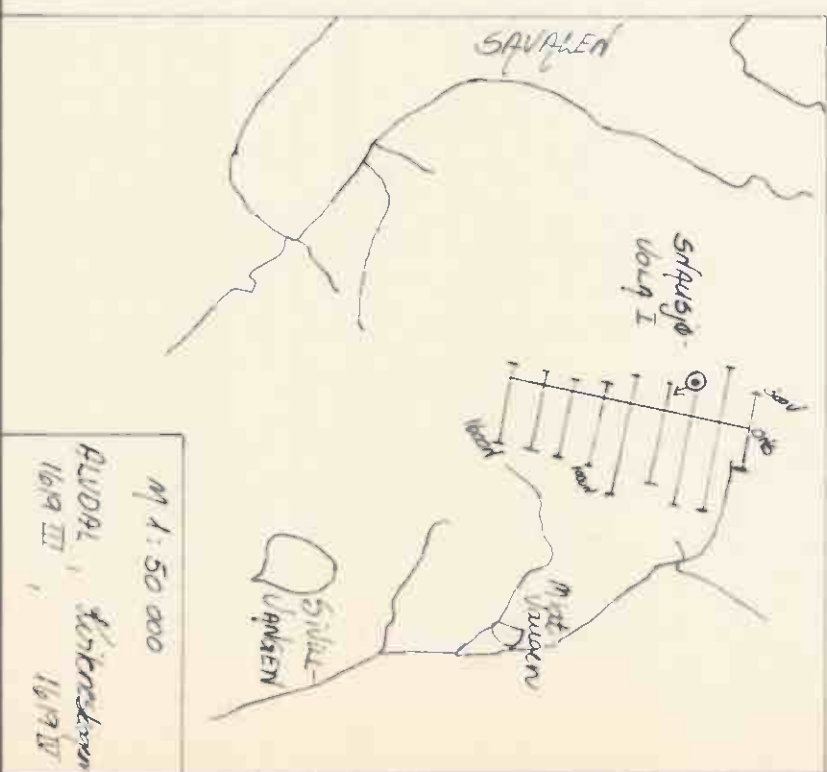
Snags
Vol 9 I



1) 100-1-83-1 - 23 to 24 30m - Iron formation
2) 100-1-83-1 - 23-25 - 74, 70m - Bands of massive Pb, up to 5cm wide.



FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FOLLDAL - PROJECT - N-81-1		
Snusjøløp I		
Froil 400N		
Dipmott 300m 5N I-83-1		
Date: January 84	Scale: 1: 8500	For reference



M 1: 50 000
FOLLDAL, 100m III, 100m IV

1
HAPPEN

1000-

1000-

1000-

1000-

81-

1000-

2000-

3000-

4000-

010

100N

200N

300N

400N

500N

600N

700N

800N

900N

1000N

1100N

1200N

1300N

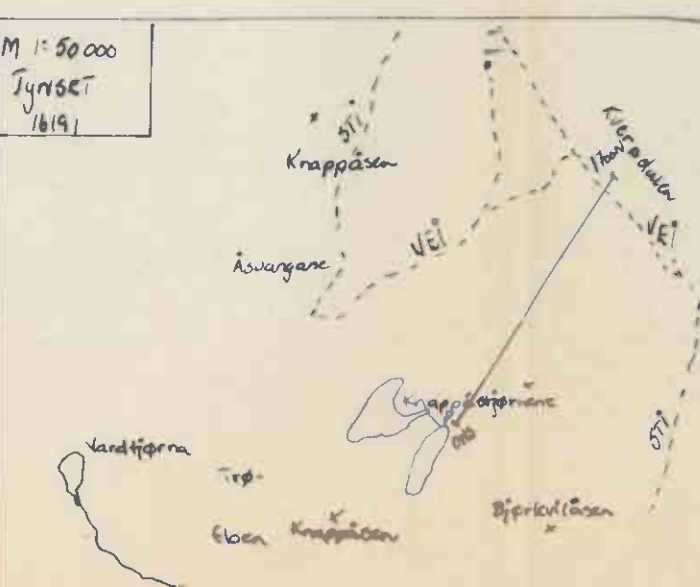
1400N

1500N

1600N

1700N

M 1:50000
Tynset
1991



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

Folldal PROJECT N-81-1

KNAPPÅSEN

MAG

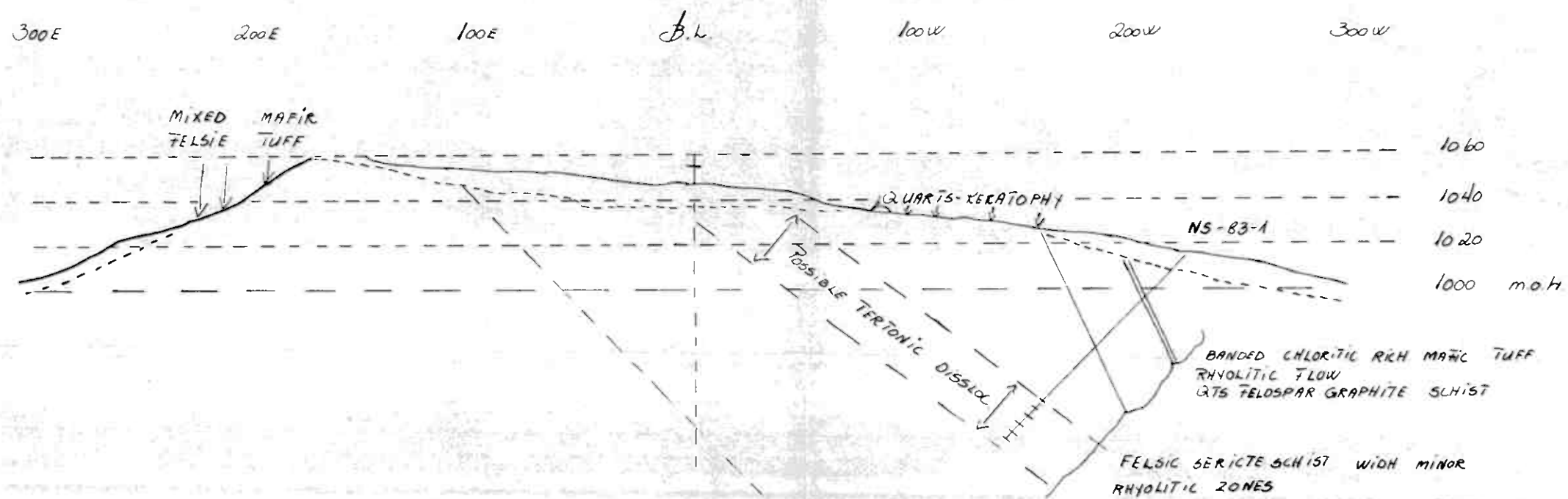
010-1700N

Date 7/11/83

Scale: 1:2500

Handwritten notes

Nov 10/14



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

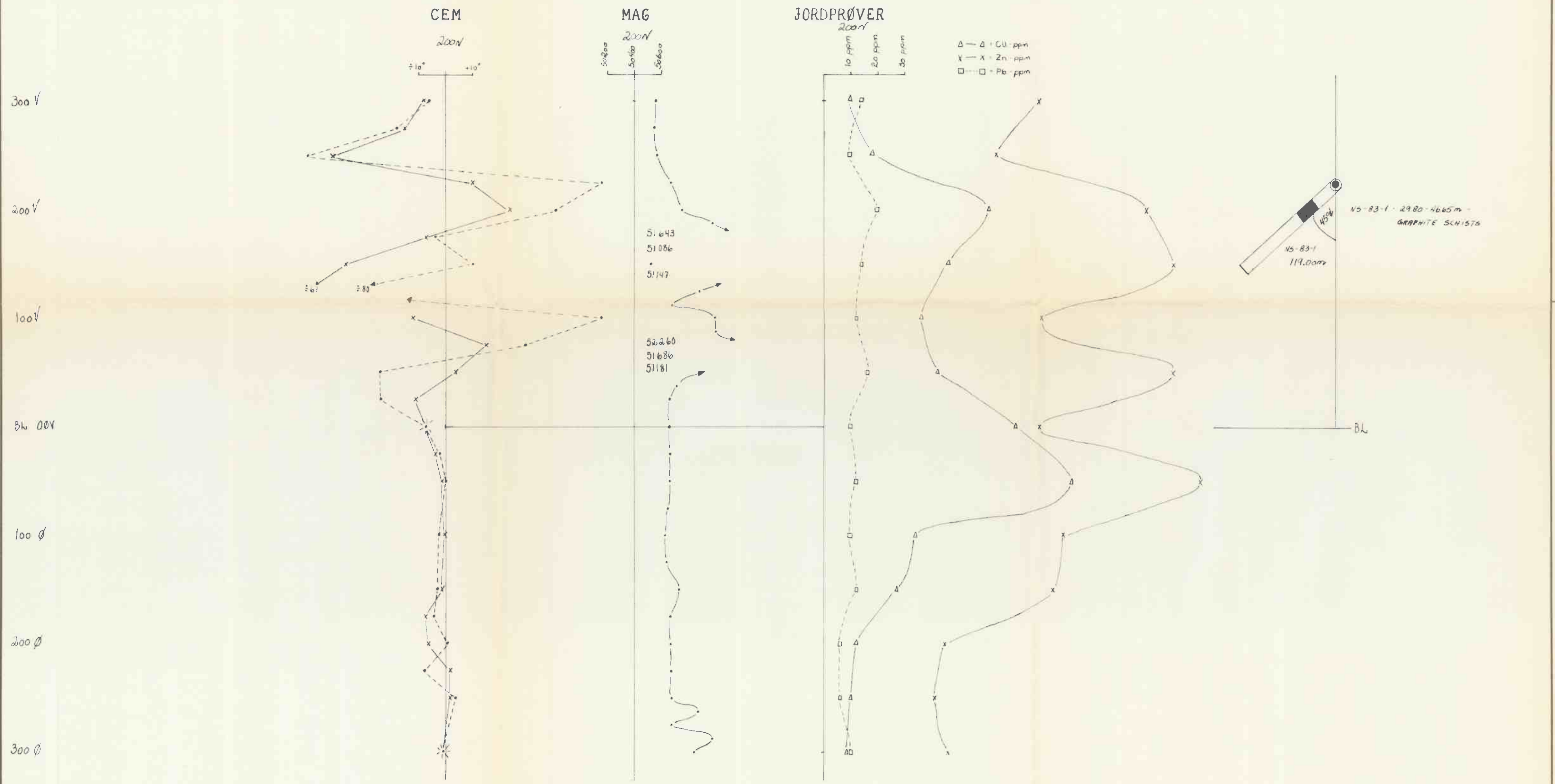
FOLLDAL - PROJECT - N-81-1

NONSJØLA
PROFIL 200N

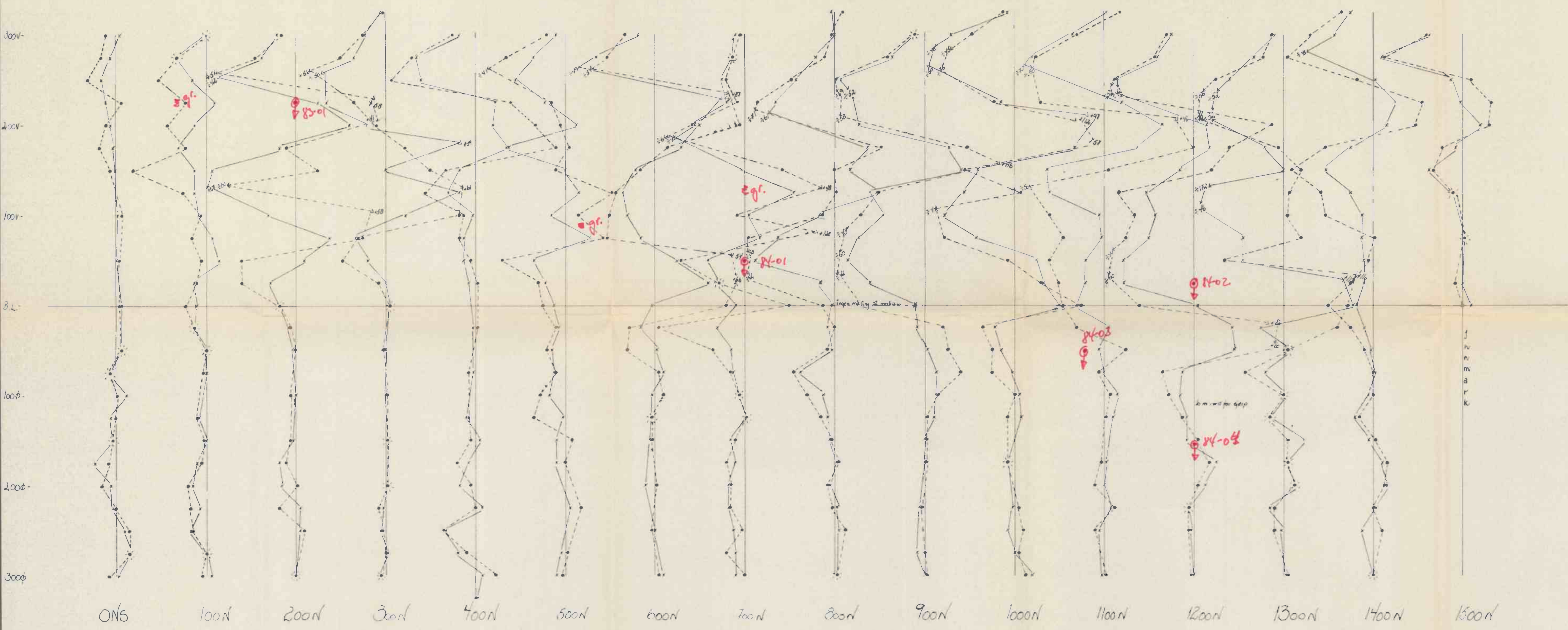
Date 15.2.84

Scale: 1: 2500

O.B.

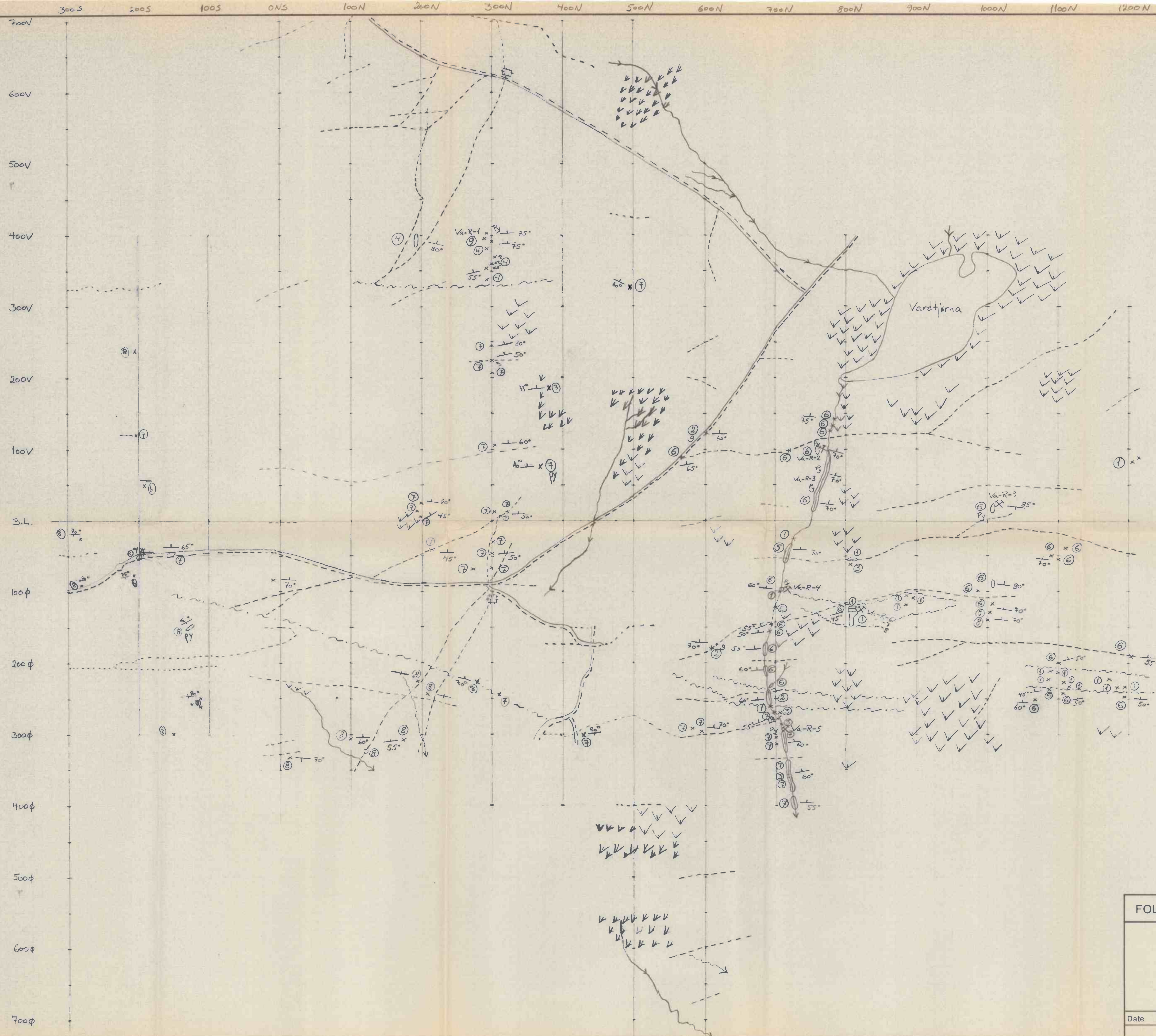


FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL - PROJECT - N-81-1		
NONSVOLLA		
PROFIL 200 N		
DIAMANTBORHULL N5-83-1		
Date Januar 84	Scale: 1: 2500	Hanne Brennecker



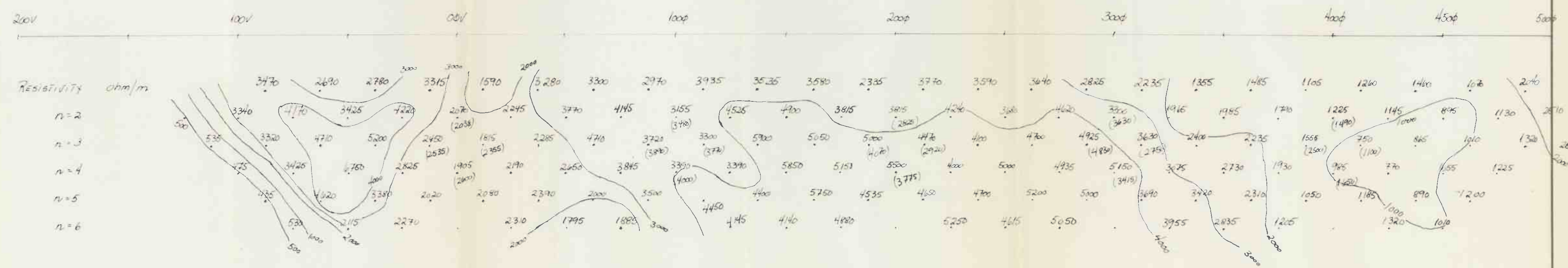
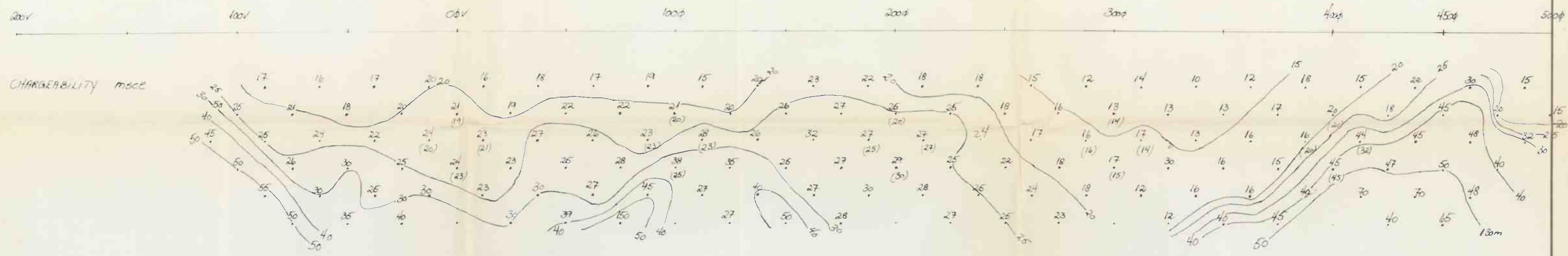
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
Nonsvåla		
CEM ONs-1500N		
Date	Scale: 1: 2500	Project Engineer
July 1983		

YARD JOURNAL



- Tegnforklaring:
- 1 Trondhjemitt
 - 2 Fyllitt
 - 3 Grafittskifer
 - 4 Gråvakeke (sericittskifer)
 - 5 Mafisk vulk / hornblendevåler
 - 6 Kvartskaratfyr
 - 7 Blandet mafisk-felsisk tuff
 - 8 Mafisk tuff
 - 9 Intrusiv kvarts-biot-plag.-b.a.
 - 9 Grafitt i fyllitt
 - x Strøk / fall
 - ox Blotning
 - ~ Bergartsgrense
 - x Skjerp
 - Traktorveg
 - Sti
 - Bekk
 - Gjerde (innhengning)

FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
Folldal PROJECT 11-81-1		
Vardtjørna.		
Date 5/7-83	Scale: 1:2500	RW/PH



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

FOLLDAL - PROJECT - n-81-1

VARDFJÖRNA
PROFIL 400N
IP-RP

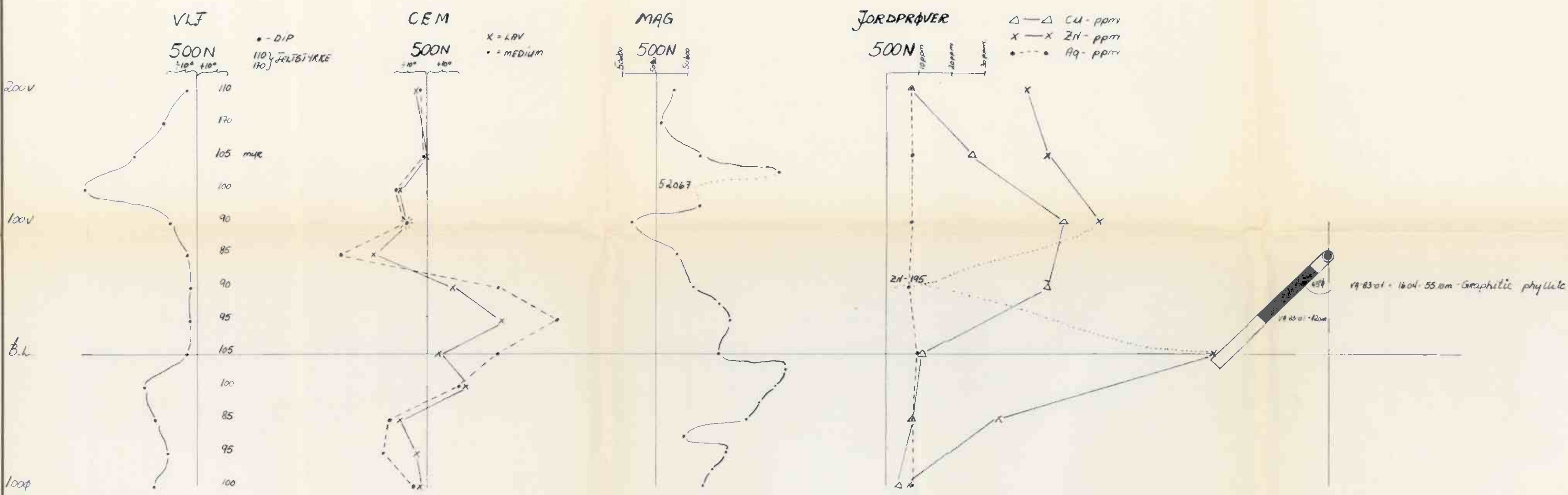
DIPOLE - DIPOLE - A = 25 m.

1:50000
Tusset
16/12

Date January 84

Scale: 1:1250

Tættelien



m 1:50,000
JUN 1967
16191

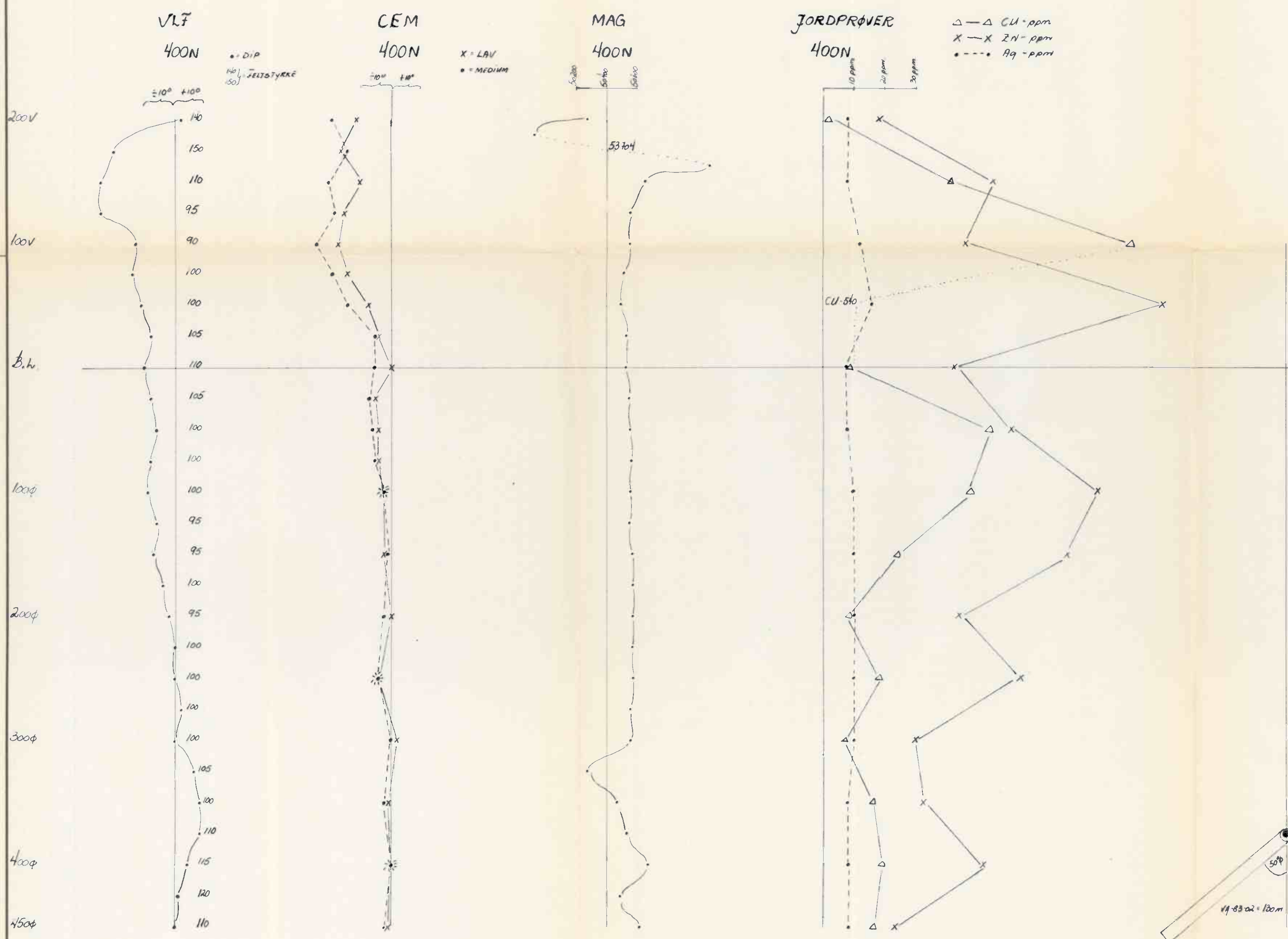
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

FOLLDAL - PROJECT - N-81-1

VARDTJØRNA
PROFIL 500N

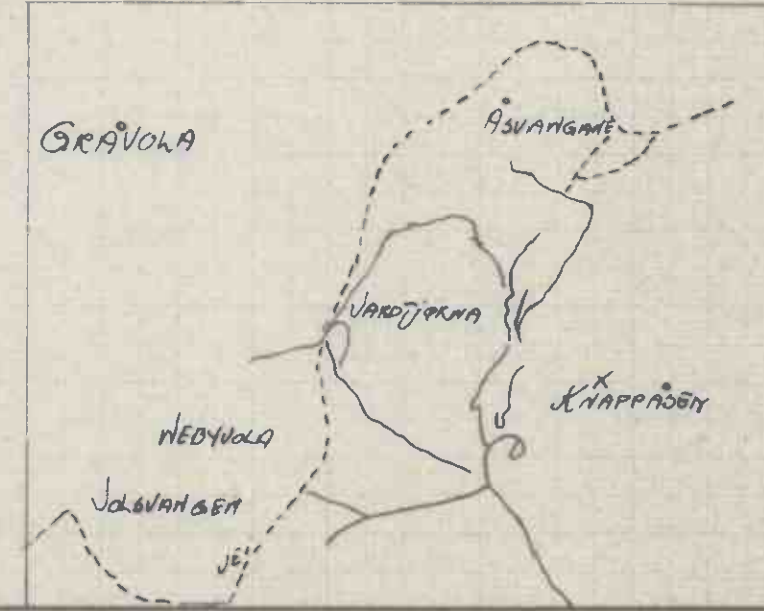
DIAMANT BOR HULL VA-83-01

Date January 84	Scale: 1: 2500	Søren...
-----------------	----------------	----------



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL - PROJECT - N-81-1		
VARDTJØRNA PROFIL 400N DIAMANTBORHULL 19-83-02		
Date Januar 84	Scale: 1: 2500	Tasdal

	3000	2000	1000	010	1001	2001	3001	4001	5001	6001	7001	8001	9001	10001	11001
7001							1.0-10.0-8								
							22.0-62.0-10								
6001							3.5-32.0-8								
							1.5-13.0-8								
5001							4.5-27.0-10			11.0-51.0-8					
					5.5-33.0-12		13.0-36.0-10			19.0-63.0-12					
4001	1.0-21.0-6	2.5-37.0-10	4.5-37.0-10		17.0-88.0-14		8.0-35.0-8			5.0-54.0-8		12.0-62.0-12			
	1.5-23.0-8	1.5-35.0-8	10.0-51.0-8		25.0-79.0-14	2.0-15.0-24	16.0-67.0-8			2.0-18.0-6		31.0-87.0-12			
3001	5.0-39.0-8	99.0-85.0-10	15.0-40.0-10	17.0-45.0-14	10.0-43.0-12	1.0-8.5-8		11.0-49.0-10		2.0-22.0-8	7.5-57.0-8	16.0-40.0-8		14.0-77.0-14	4.0-67.0-10
	11.0-91.0-10	70.0-56.0-12	80.0-55.0-14	23.0-58.0-12	8.0-45.0-10	13.0-11.0-12		12.0-61.0-10		3.5-21.0-10	10.0-45.0-8	7.5-34.0-10		9.5-40.0-10	4.5-36.0-10
2001	18.0-82.0-10	11.0-50.0-10	27.0-71.0-10	52.0-77.0-14	54.0-88.0-16	7.5-65.0-10	32.0-130.0-10	1.5-18.0-8		1.0-8.0-12		12.0-32.0-12	8.5-340-10	9.0-74.0-10	
	14.0-55.0-12	4.0-45.0-12	26.0-52.0-16	12.0-65.0-12	20.0-93.0-14	16.0-70.0-12	21.0-42.0-8	41.0-55.0-8		6.0-33.0-10		36.0-120.0-14		4.0-48.0-8	8.5-51.0-8
1001	30.0-43.0-10	28.0-45.0-10	37.0-60.0-14	9.5-22.0-10	6.5-46.0-10	11.0-68.0-10	13.0-49.0-10	100.0-460.0-12		2.0-29.0-8		9.0-100.0-12	18.0-67.0-10	5.0-37.0-8	9.0-47.0-14
	51.0-360-8	15.0-45.0-12	68.0-34.0-20	500.0-52.0-12	7.0-40.0-10	34.0-51.0-12	77.0-37.0-12	546.0-110.0-16		6.0-90.0-12		47.0-390.0-16	7.0-34.0-8	4.5-45.0-10	8.5-66.0-8
010	260.0-65.0-10	170.0-74.0-10	67.0-74.0-12	14.0-30.0-14	32.0-36.0-12		400.0-47.0-8	9.5-42.0-8	11.0-100.0-10	1.0-14.0-10		37.0-230.0-58	21.0-94.0-16	9.5-79.0-8	2.5-25.0-8
	380.0-32.0-8	3.5-5.0-2	52.0-53.0-12	2.0-13.0-8	82.0-44.0-12	71.0-36.0-10	750.0-44.0-12	54.0-61.0-8	8.0-34.0-8	1.5-17.0-10		12.0-98.0-14	7.0-65.0-8	16.0-110.0-84	20.5-3.5-4
1004	16.0-34.0-12	27.0-39.0-14	85.0-32.0-12	7.0-22.0-8	11.0-59.0-10	59.0-57.0-10	68.0-40.0-12	48.0-89.0-10	20.5-7.0-8	16.0-150.0-16		11.0-110.0-14	1.0-10.0-8	3.0-37.0-10	9.0-130.0-6
	47.0-26.0-8	2.6-7.5-6	160.0-96.0-10	9.5-31.0-8		10.0-23.0-10	97.0-48.0-18	24.0-79.0-10	1.5-12.0-8	25.0-54.0-12	40.0-280.0-24	79.0-31.0-12	4.5-31.0-16	12.0-140.0-8	14.0-140.0-10
2004	5.0-14.0-6	2.0-12.0-8	2.5-11.0-8	7.5-50.0-8	24.0-44.0-10	340.0-27.0-8	9.5-84.0-8	9.0-44.0-10	5.0-37.0-8	54.0-75.0-8	9.0-120.0-12	9.0-210.0-10	20.0-97.0-12	9.5-100.0-6	2.0-24.0-6
	5.0-53.0-10	1.0-16.0-8	20.5-8.5-6	9.0-32.0-8	13.0-25.0-8	210.0-38.0-10	160.0-59.0-14	18.0-64.0-10	20.5-7.5-6	11.0-50.0-10	83.0-450.0-34	48.0-170.0-6		54.0-83.0-12	33.0-60.0-12
3004	0.5-18.0-6	0.5-8.0-6	5.0-18.0-6	1.0-9.5-4		260.0-72.0-10	3.0-3.5-4	7.5-30.0-10	300.0-120.0-14	66.0-100.0-10	45.0-860.0-16	110.0-320.0-6	45.0-330.0-14	48.0-150.0-18	17.0-61.0-14
				7.5-33.0-8						20.0-46.0-14	160.0-49.0-10		31.0-54.0-8		
4004										3.5-12.0-14					
											19.0-26.0-10				
5004										200.0-55.0-14	220.0-62.0-14				
										1200.0-59.0-16	5.0-10.0-6				
6004										490.0-85.0-14	5.0-17.0-10				
										14.0-39.0-12	1.0-9.5-8				
7004										61.0-73.0-10	8.0-37.0-10				



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

Follidal PROJECT 11-81-1

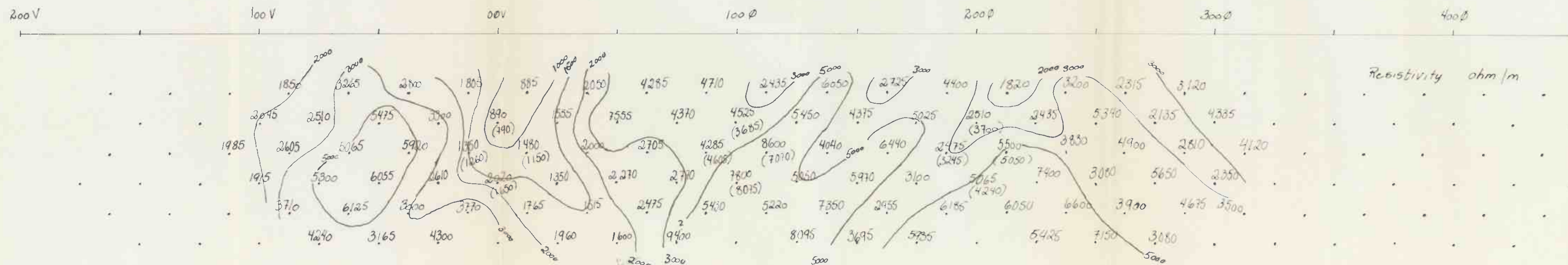
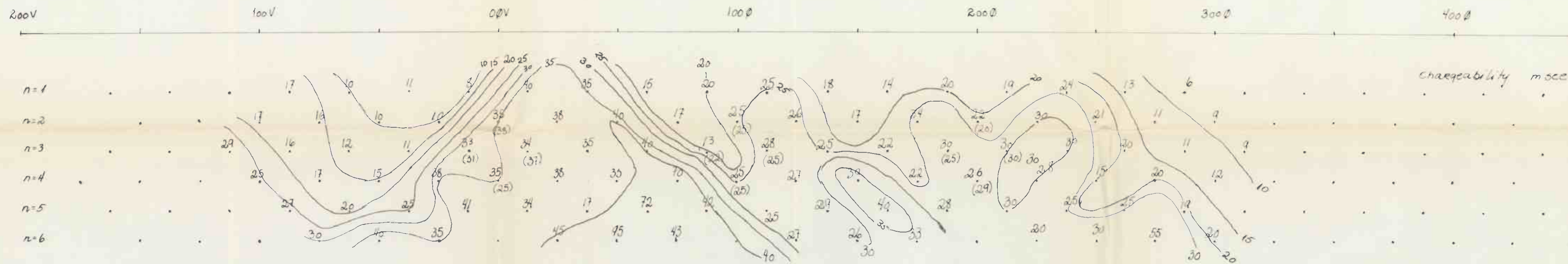
VARDJØRNA
GEOCHEMICAL MAP
(Cu-Zn-Pb)

3000-11001

Date August 83

Scale: 1: 2500

John Tarkenton



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

FOLLDAL - PROJECT - N-81-1

VARDTJERN

PROFIL ONS

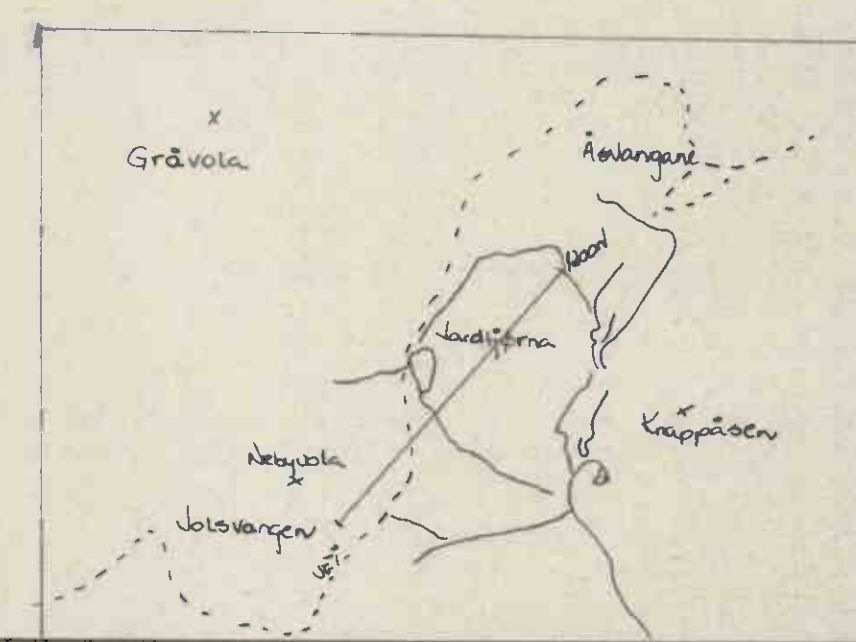
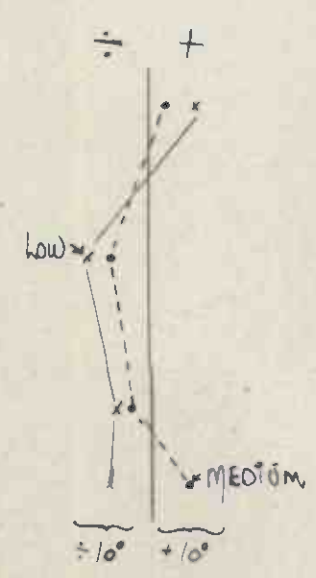
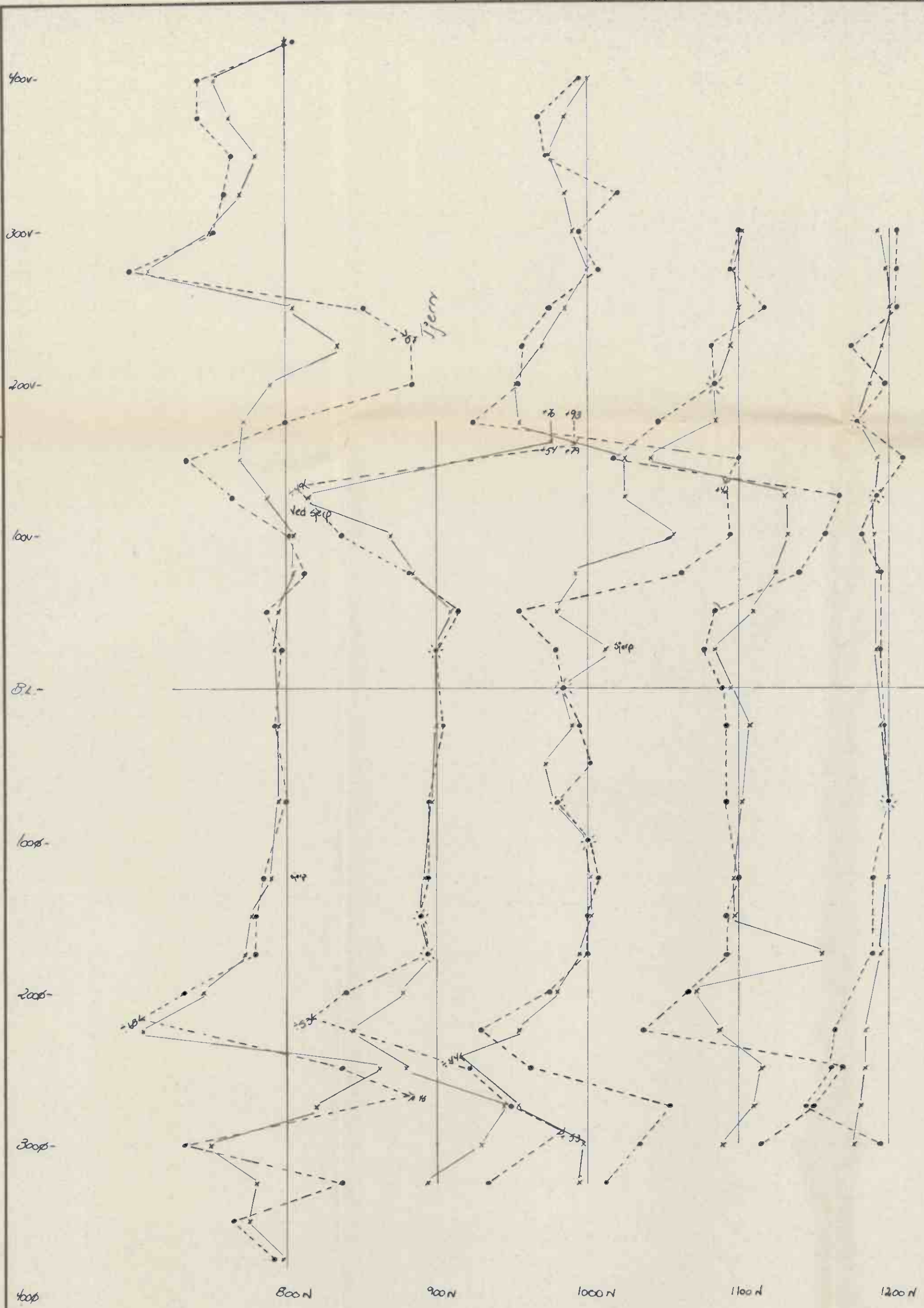
IP-RP

DIPOLE - DIPOLE - A = 25m

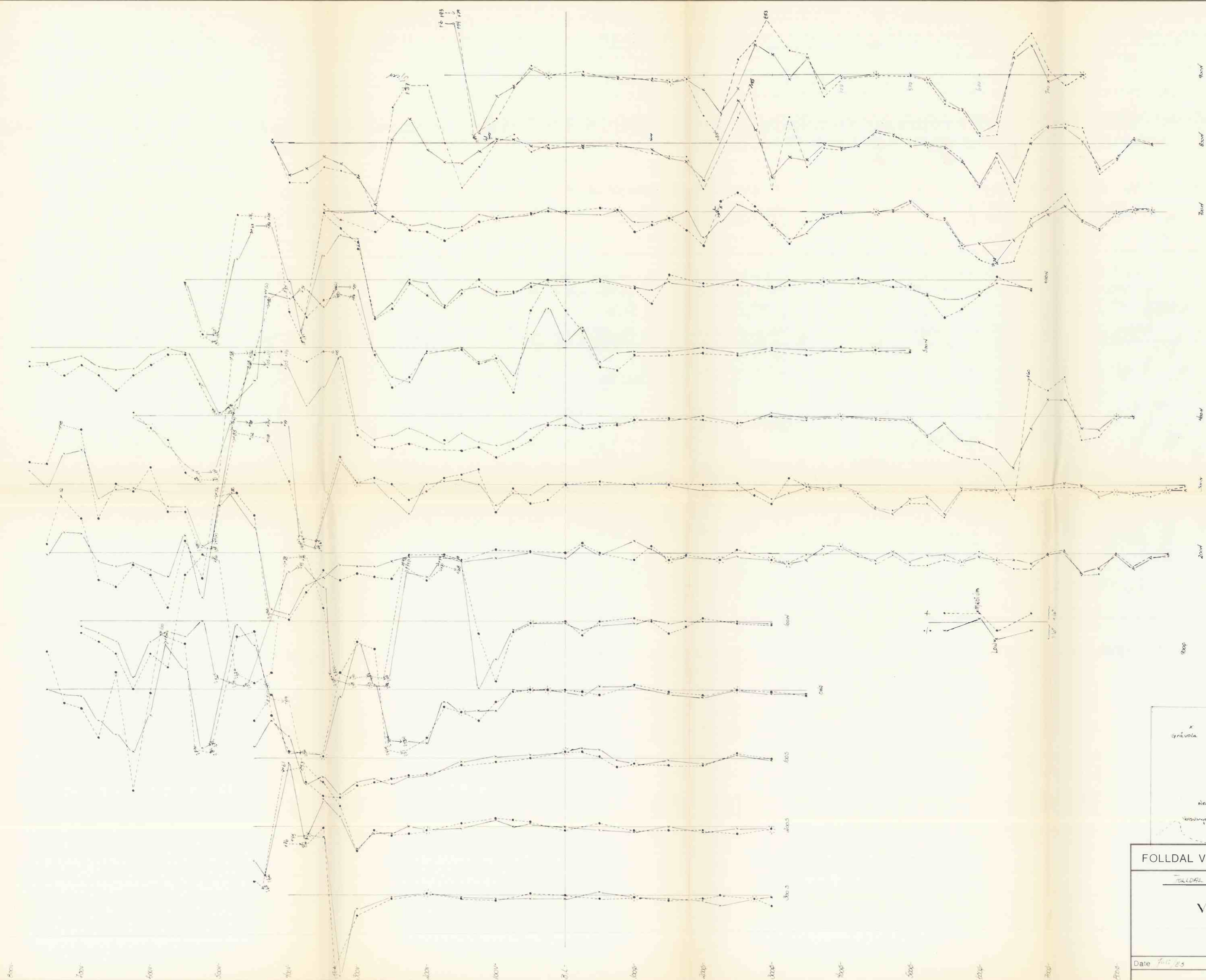
Date Januar 84

Scale: 1:1250

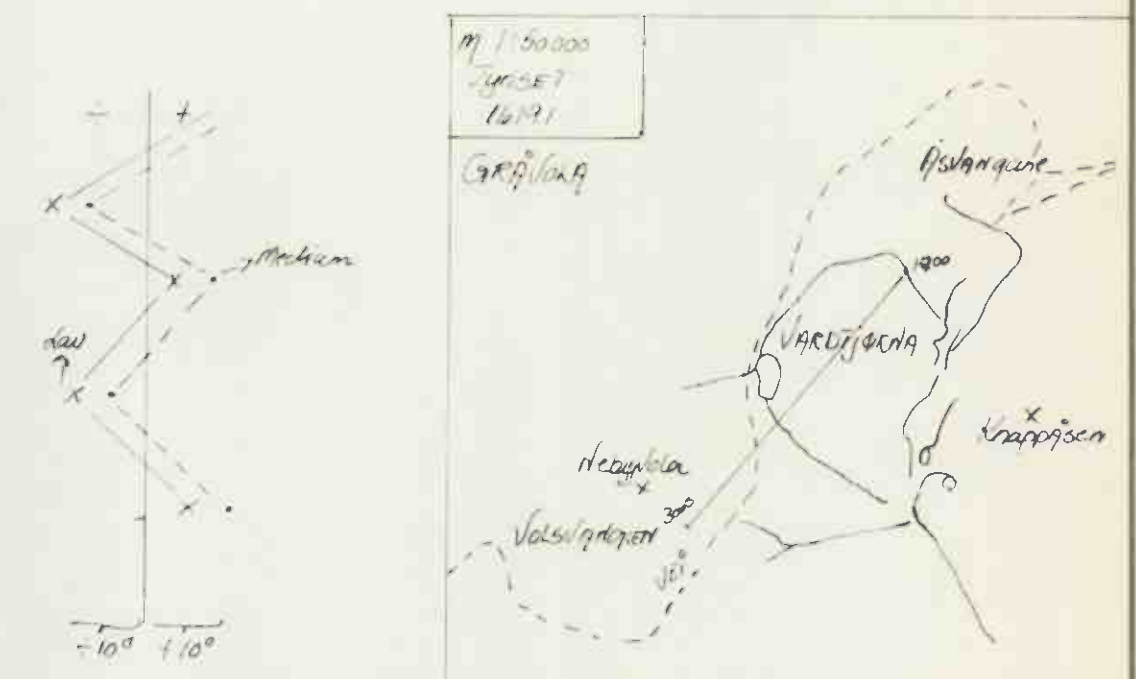
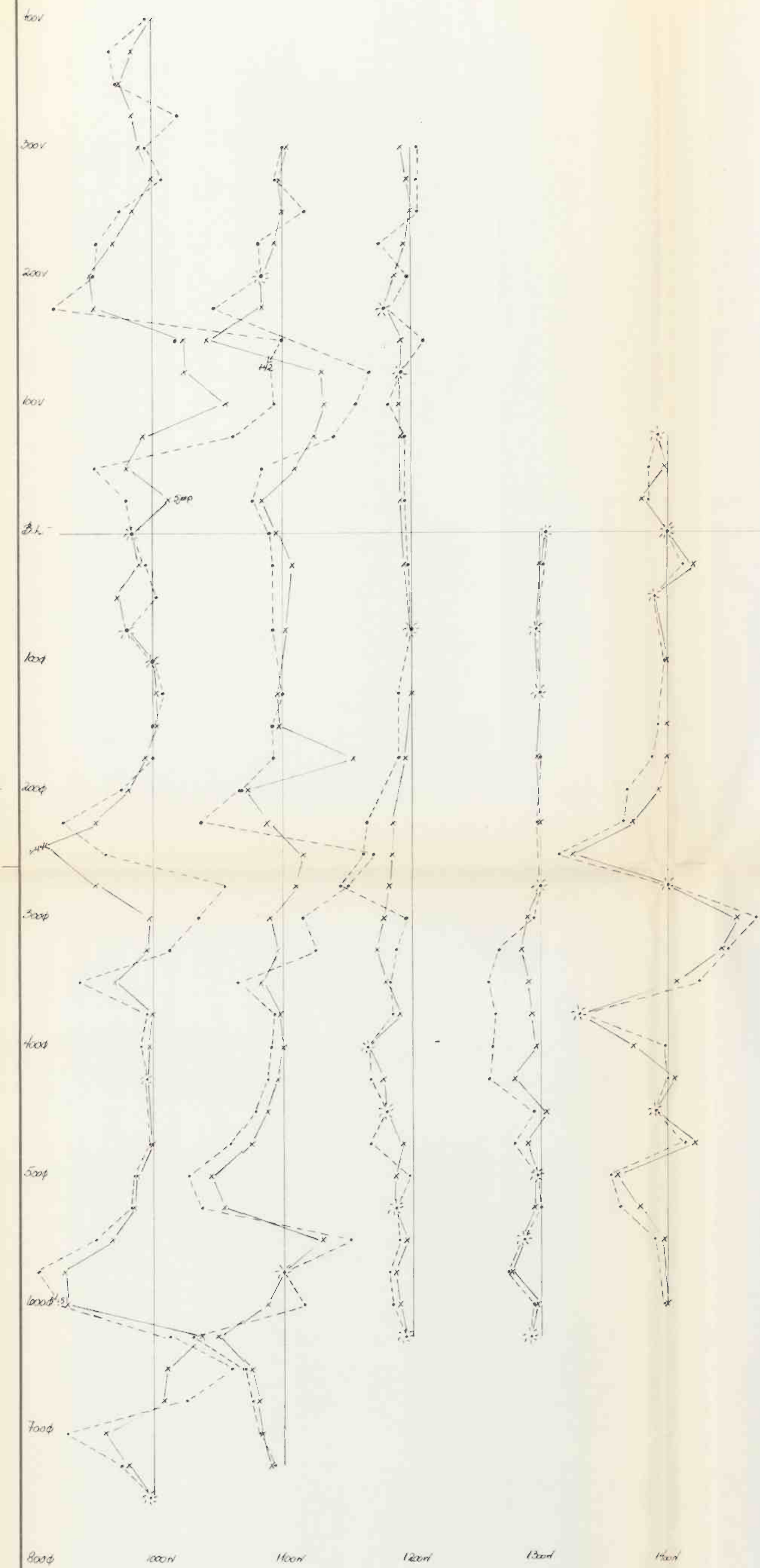
Harne Brennebogen



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
Folldal PROJECT N-81-1		
VARDIØRNA CEM 800 N - 1200 N		
Date	Scale: 1: 2500	Handwritten signature
July/83		



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT - N - 81 - 1		
VARDØFJELLA		
CEM		
Date: Juli 83	Scale: 1: 2500	Hand: T. H. H.



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

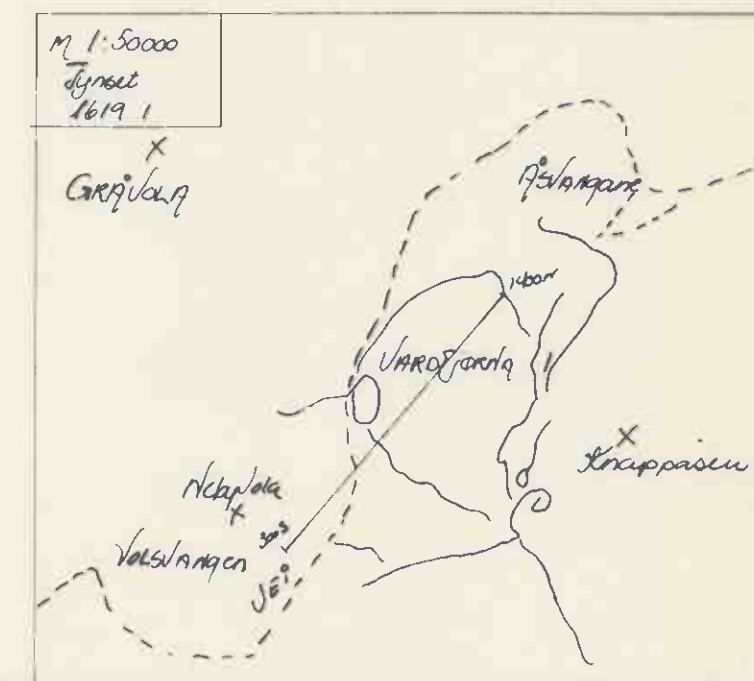
FOLLDAL - PROJECT - 11-81-1

VARDJÖRNA CEM

Date November 1983 Scale: 1:2500

1000f 1100f 1200f 1300f 1400f

00f				50 605	50 616
				50 622	50 614
				50 623	50 620
				50 626	50 604
100f				50 637	50 575
				50 621	50 607
				50 624	50 657
				50 650	50 704
				50 682	50 866
				50 664	50 599
				50 447	50 582
				51 132	50 669
				49 903	51 015
				50 317	50 946
				50 807	51 222
				50 899	50 729
				50 732	50 629
	50 640	50 574	50 723	50 597	50 527
	50 737	50 611	50 558	50 598	50 477
	50 538	50 609	50 577	50 597	50 642
400f	50 560	50 674	50 594	50 619	50 635 myr
	50 550	50 646	50 731	50 654	50 579 myr
	50 562	50 631	50 612	50 793	
	50 662	50 619	50 630	50 824 myr/bek	50 626
	50 586	50 650	50 601	50 655	50 539
	50 576	50 605	50 623	50 673	50 569 bek
	50 563	50 691	50 550	50 648	50 569 myr
	50 575	50 820	50 520	50 698	50 584 myr
	50 597	50 846	50 520	50 645	50 599 myr
		50 854			
600f		50 783	50 546	50 590	50 669



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

FOLLIDAL - PROJECT - n-81-1

VARNARJÖRÐUR

MAG

1000f - 1400f
00f - 600f

Date November /83

Scale: 1: 2500

Taxdahlen

	800 N	900 N	1000 N	1100 N	1200 N
400 /			50 671		
	50 737		50 808		
	50 703		50 585		
	50 622		50 787		
	50 586		50 645		
300 /	50 568		50 686	50 612	50 642
	50 533		50 711	50 522	50 977
	50 723		50 604	50 617	50 919
	50 716	50 568	50 581	50 548	50 685
200 /	50 467	50 485	50 562	50 575	50 653
	50 644	50 212	50 574	50 487	50 630
	50 606				50 642
	50 305	50 700	50 550	50 571	50 589
	49 1269		50 748		50 676
	50 651	50 654	50 964	50 623	50 612
100 /	50 595	50 581	50 400	50 697	50 623
	50 409	50 766	50 633	51 173	
				51 007	
	50 675	50 595	50 607	51 045	50 632
			50 578	50 623	50 734
	50 643	50 593	50 586	50 622	
0 /	50 525			50 652	50 256
	50 984	50 642	50 512	50 592	50 607
	50 740				
	49 659	50 621	50 596	50 588	50 587
	49 900				
	50 812	50 607	50 566	50 587	50 582
	51 082				
	50 747	50 612	50 573	50 587	50 594
100 Ø	50 039				
	50 723	50 642	50 581	50 631	50 601
	50 559		51 327		
	50 833	50 646	51 190	50 602	50 620
	50 552		50 565		
	49 205	50 640	50 560	50 672	50 562
				51 265	
	50 603	50 595	50 597	51 091	50 591
				50 655	50 585
200 Ø	50 607	50 583	50 628		
	50 076	50 585	50 563	50 502	50 533
	50 326	50 586	50 556	50 693	50 648
	47 074	50 344	50 761	50 694	50 745
					50 818
300 Ø	50 737	49 732	49 714	50 727	50 741
		51 067			50 775
	50 283	51 547	50 648		
	49 636	49 145			
	51 610	50 565			
	49 882				
400 Ø					

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

PROJECT

VARDTJØRNA

MAG

800 N - 1200 N

Date: Juni - 83 Scale: 1:2500 Anne Mette Børseth

AS TORRØP

FOLLIDAL VERK A/S - AMOCO NORWAY J.V. PROJECT		
VARDTJØRNA		
MAG Date: <i>June</i>	Scale: 1: <i>2500</i>	<i>3m - Top of</i> <i>base fifth bedrock</i>

	300S	200S	100S	0 N/S	100 N	200 N	300 N	400 N	500 N	600 N	700 N
				50 394							
				50 155							
100 ✓				50 475	50 511	50 675	50 843				
				50 531	50 487	50 499	50 552				
				50 514	50 479	50 520	50 554	50 541			
				50 632	50 499	50 515	50 545	50 492	50 592		
600 ✓				50 496	50 432	50 520	50 532	50 527	50 591		
				50 644							
				51 375	50 620	50 590	50 544	50 577	50 579		
				51 301							
				50 548	50 537	50 757	50 524	50 425	50 583		
				50 781	50 448	50 918					
						51 493					
500 ✓				50 692	50 670	50 880	50 621	50 325	50 543	50 765	
					50 678	50 648	50 613	50 410	50 607	50 816	
				49 924	51 312		51 317	50 621	50 725	50 765	
					51 071	50 345	51 107		50 941	50 765	
				50 168	50 001	50 417	51 137	50 743	51 255	49 883	
					51 557		52 159	50 630	50 932	50 738	
				50 534	50 754	50 616	52 045	51 224	50 607	50 553	
					52 185		51 684	51 219	50 705	49 765	50 735
					49 872	50 738	51 013	52 842	51 030		
				50 644	51 487		50 745	49 872	50 765		
				50 725	52 125	50 652	50 679	50 851	50 376	50 294	50 602
				50 899	52 747	50 572		51 176			
				51 036	50 991		50 738	51 245	50 641	50 441	50 604
				50 741	50 705	50 605	51 140	52 210	50 370	50 553	50 572
				50 753	50 683	50 641	50 624	51 099		50 542	50 502
				51 539			50 725	50 575	50 399		50 568
300 ✓				51 047	50 435	50 760		50 555	50 288	50 551	50 570
				50 489	50 435			50 718			
				50 472	50 435	50 637	50 196	51 059	50 435	50 562	50 628
								50 559			
				50 617	50 592	50 637	50 354	49 876	50 497	50 568	
				50 620	52 123	50 604					
200 ✓				50 606	51 262	50 601	50 688	50 324	50 506	50 597	
					51 072			50 074			
				50 535	51 193	50 571	49 600	50 074	50 436	50 515	
					51 000			53 704			
				50 603	50 745	50 559	50 742	50 650	50 635	50 531	
				50 527	50 702				51 256	50 528	
				50 527	50 461	50 555	50 646	50 538	52 067	50 531	
				50 528	50 513	50 577	50 573	50 552	50 672	50 547	
				50 529	50 528	50 525	50 539	50 516	50 533		
				50 534	50 531	50 543	50 572	50 492	50 635	50 522	
				50 554	50 525	50 529	50 566	50 523	50 789	50 523	
B.L.	50 584	50 583	50 572	50 550	50 458	50 480	50 503	50 523	50 786	50 558	47 326
	50 526	50 583	50 560	50 507	50 481	50 488	50 547	50 546	51 285		50 383
	50 513	50 574	50 573	50 509	50 585	50 518	50 545	50 558	51 226	50 509	49 339
	50 489	50 532	50 555	50 513	50 535	50 530	50 571	50 560	51 028	50 504	49 967
100 φ	50 491	50 554	50 549	50 534	50 542	50 529	50 555	50 559	50 955	50 352	50 354
	50 489	50 536	50 536	50 515	50 524	50 555	50 555	50 543	50 568	50 355	50 600
	50 497	50 545	50 537	50 516	50 535	50 530	50 561	50 566	50 823	50 466	50 465
	50 503	50 524	50 554	50 569	50 553	50 545	50 564	50 578	50 747	50 335	50 335
200 φ	50 546	50 527	50 557	50 520	50 515	50 547	50 560	50 575	50 688	50 414	50 400
	50 522	50 528	50 548	50 525	50 491	50 547	50 555	50 566	50 642	50 484	49 971
	50 554	50 544	50 517	50 530	50 511	50 536	50 565	50 579	50 625	50 152	50 176
	50 518	50 517	50 520	50 513	50 531	50 539	50 554	50 559		51 177	50 645
300 φ	50 500	50 512	50 507	50 527	50 557	50 531 ✓/back	50 567	50 558	50 645	51 199	50 397
				50 503					50 627	50 462	50 947
				50 504					50 579	50 550	50 176
									50 582	50 534	50 645
									50 578	50 573	50 947
									50 77	50 569	50 152
									50 593	50 547	50 176
									50 611	50 525	50 645
400 φ									50 665	50 473	50 947
									50 569	50 525	50 176
									50 562	50 515	50 645
									50 569	50 593	50 947
500 φ									50 572	50 586	50 176
									50 650	50 577	50 645
									50 572	50 457	50 947
									50 579	50 544	50 645
600 φ									50 533	50 547	50 176
									50 540	50 568	50 645
									50 548	50 603	50 947
									50 498	50 594	50 176
700 φ									50 358	50 589	50 645
									50 537		50 947
									50 551		50 176
									50 627		50 645
800 φ									50 656		50 176

VARDTORNA

MAG

Date: 2001

Scale: 1: 2500

Area: 11111111

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

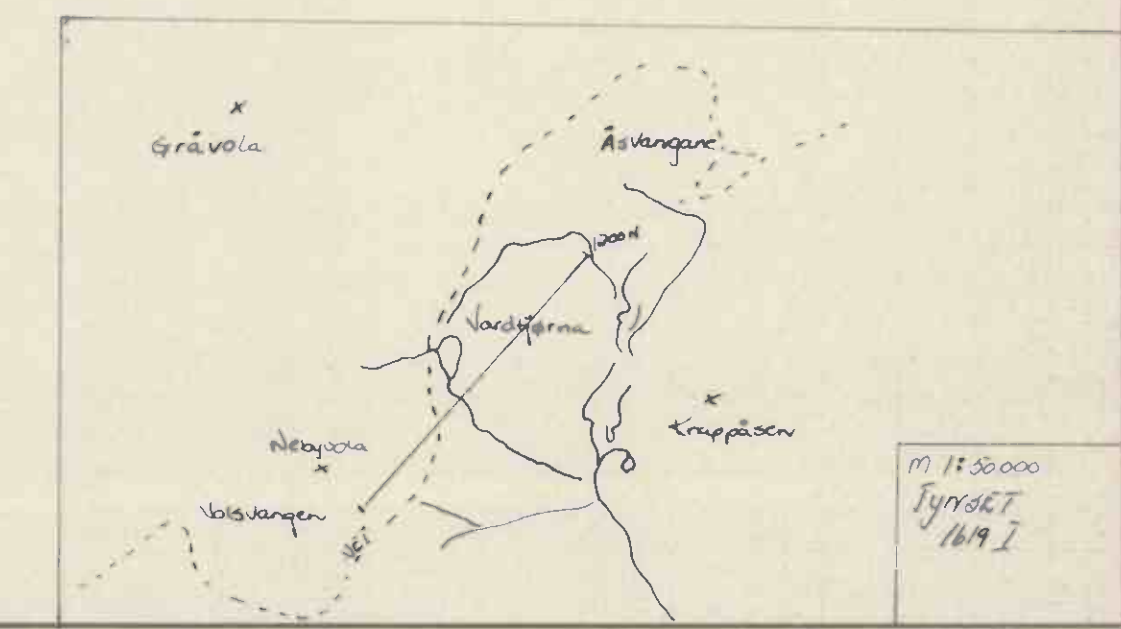
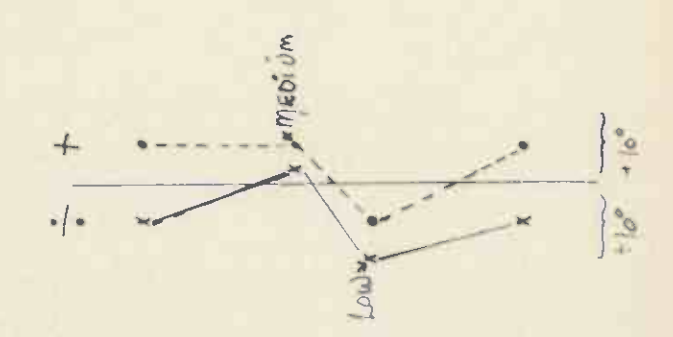
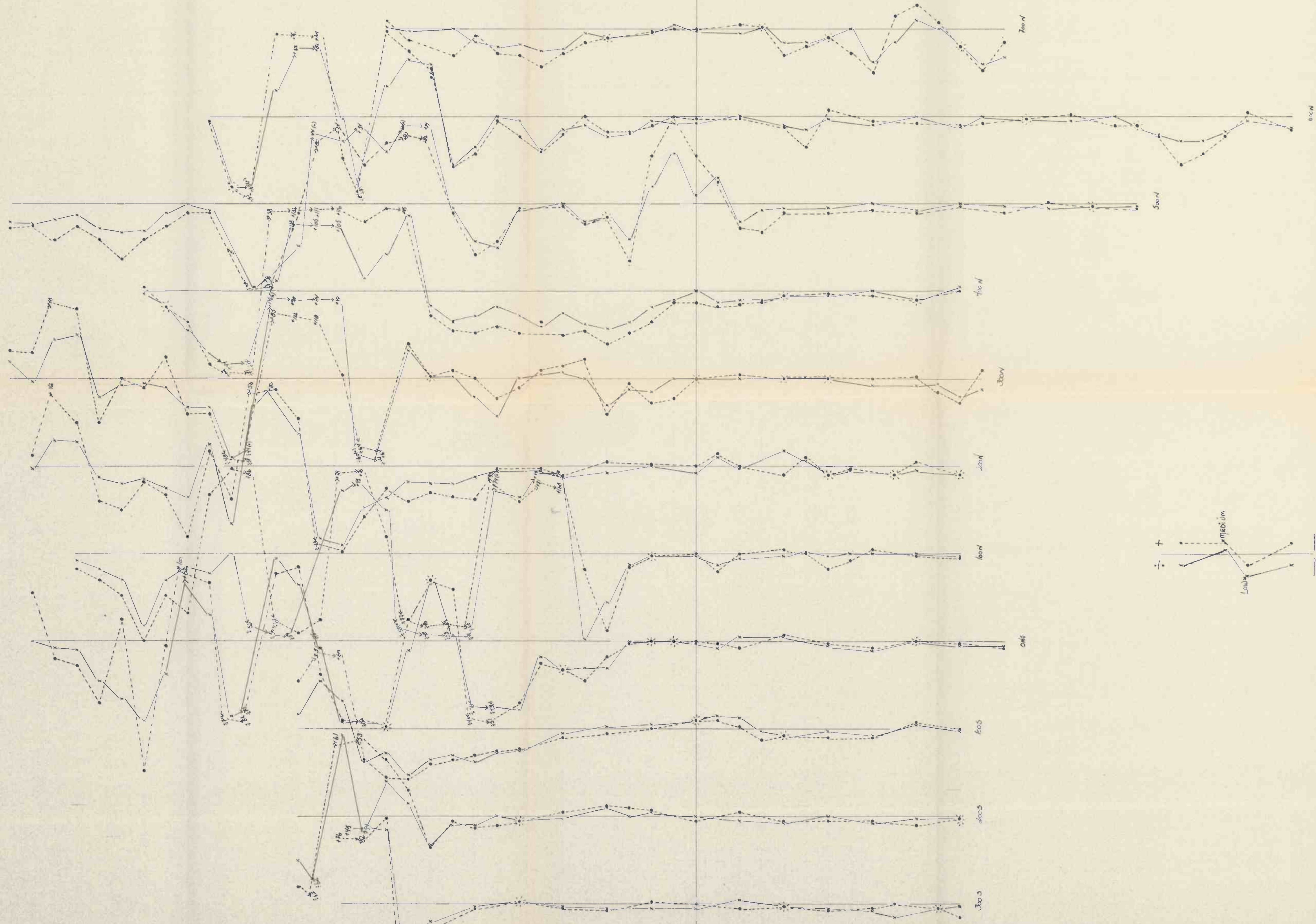
Project 1/21-1



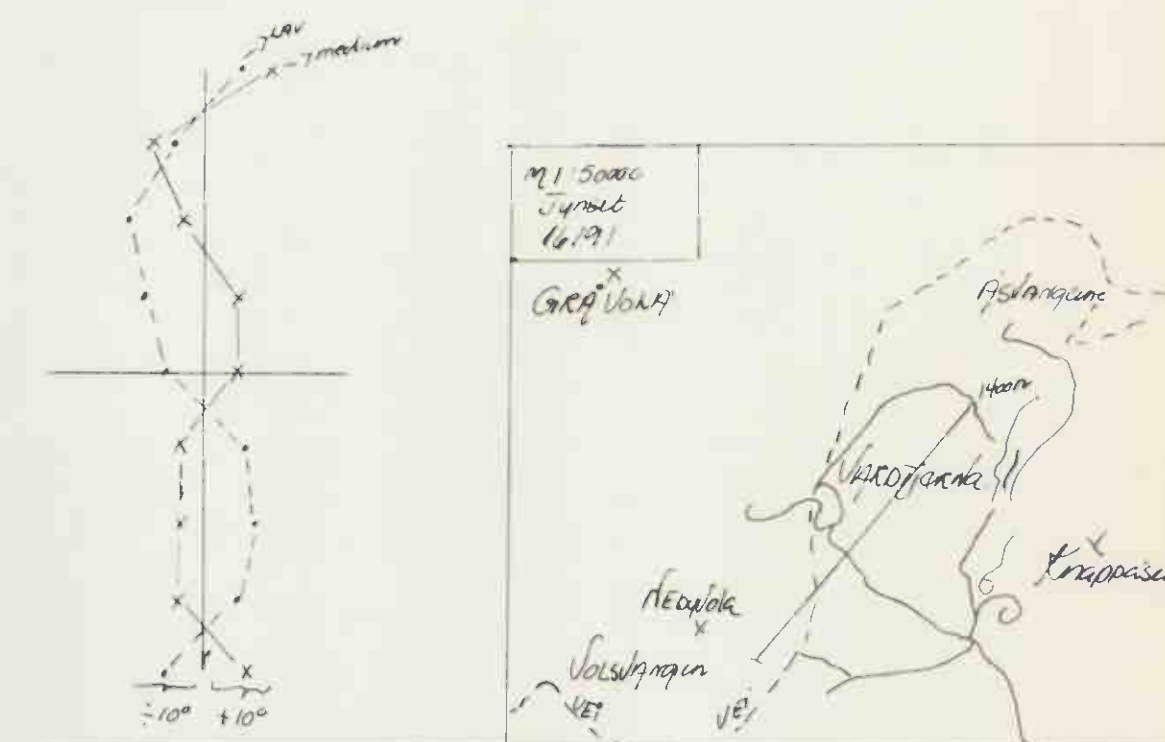
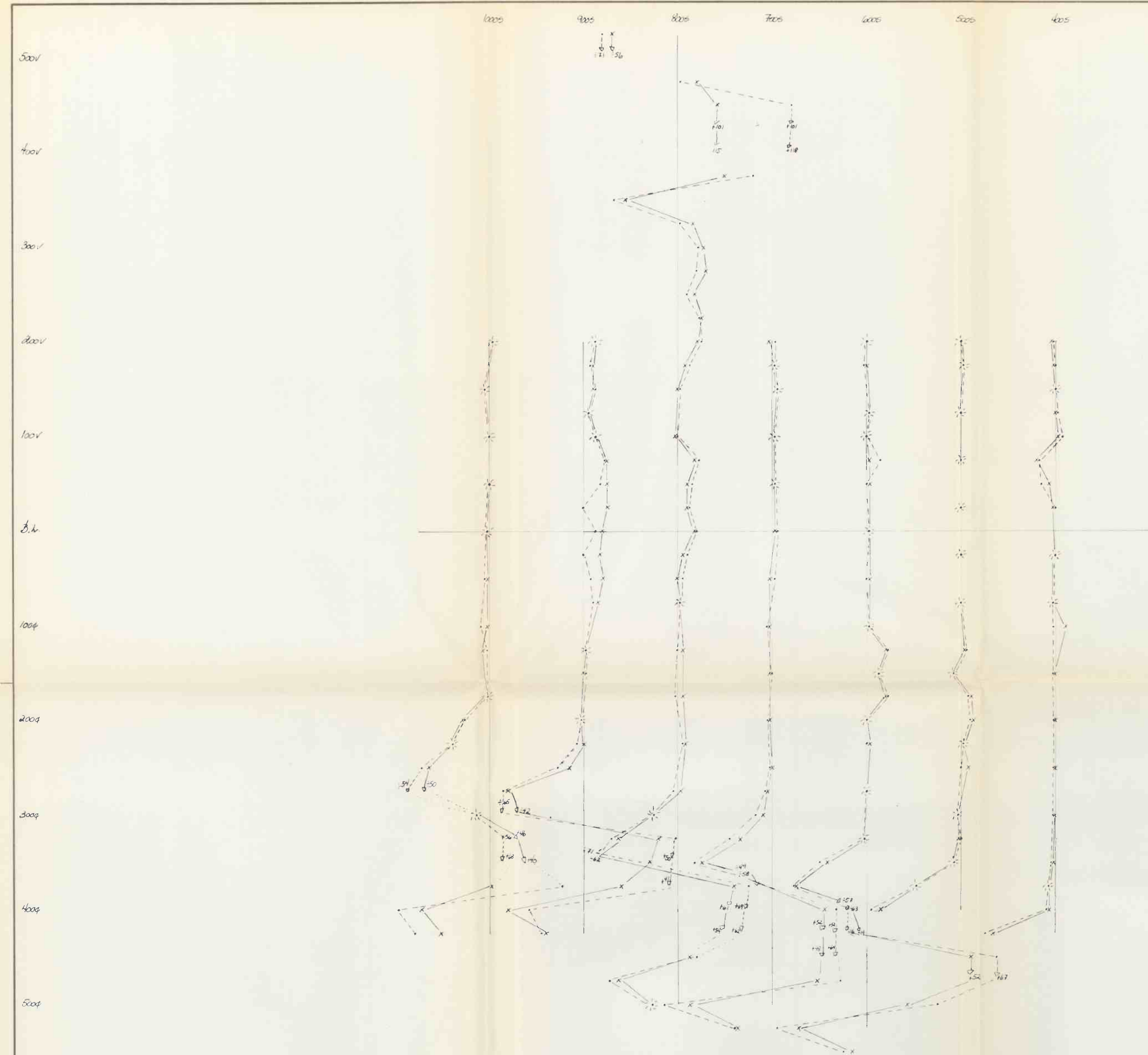
1:150000

1:150000

1:150000

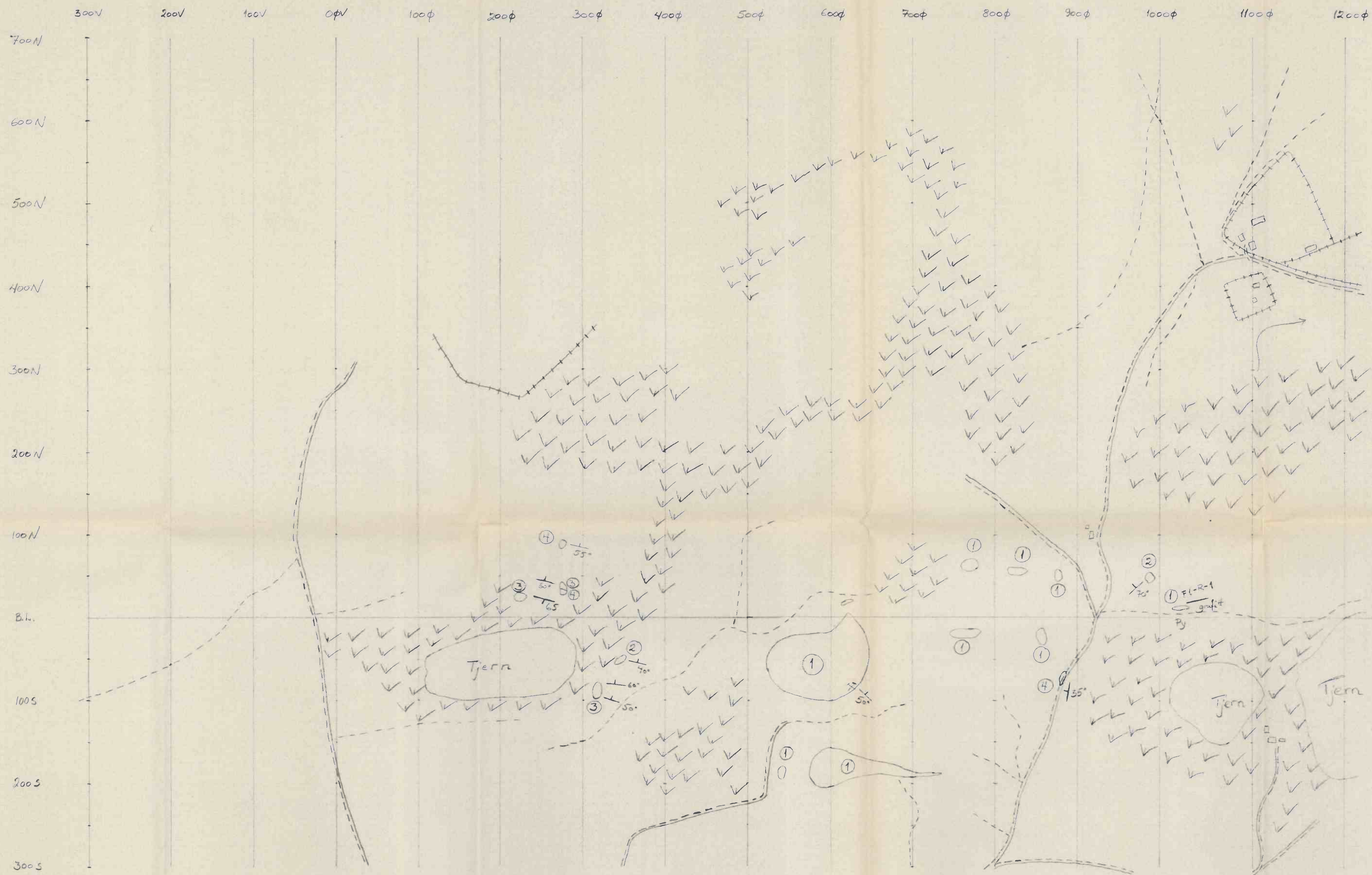


FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
Follidal PROJECT IV-81-1		
VARDTJØRNA CEM		
Date 10/11/83	Scale: 1: 2500	Handwritten notes



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL - PROJECT - A - 81-1		
VARDJÖRKA CEM		
Date November/83	Scale: 1: 2500	Ge. Jensen

FLATIRON



Tegnforklaring

- ① Ultramafitt innh. mye magnetitt
- ② Fyllitt
- ③ Skiferig kvartsitt (gråvakke)
- ④ Kvarterik glimmerskifer
- Py Pyritt
- X Skjerp
- ✓ Strøk-fall

- Blotning
- == Veg-traktorveg
- Sti
- +++ Gjerd
- ✓ Myr
- Bekk

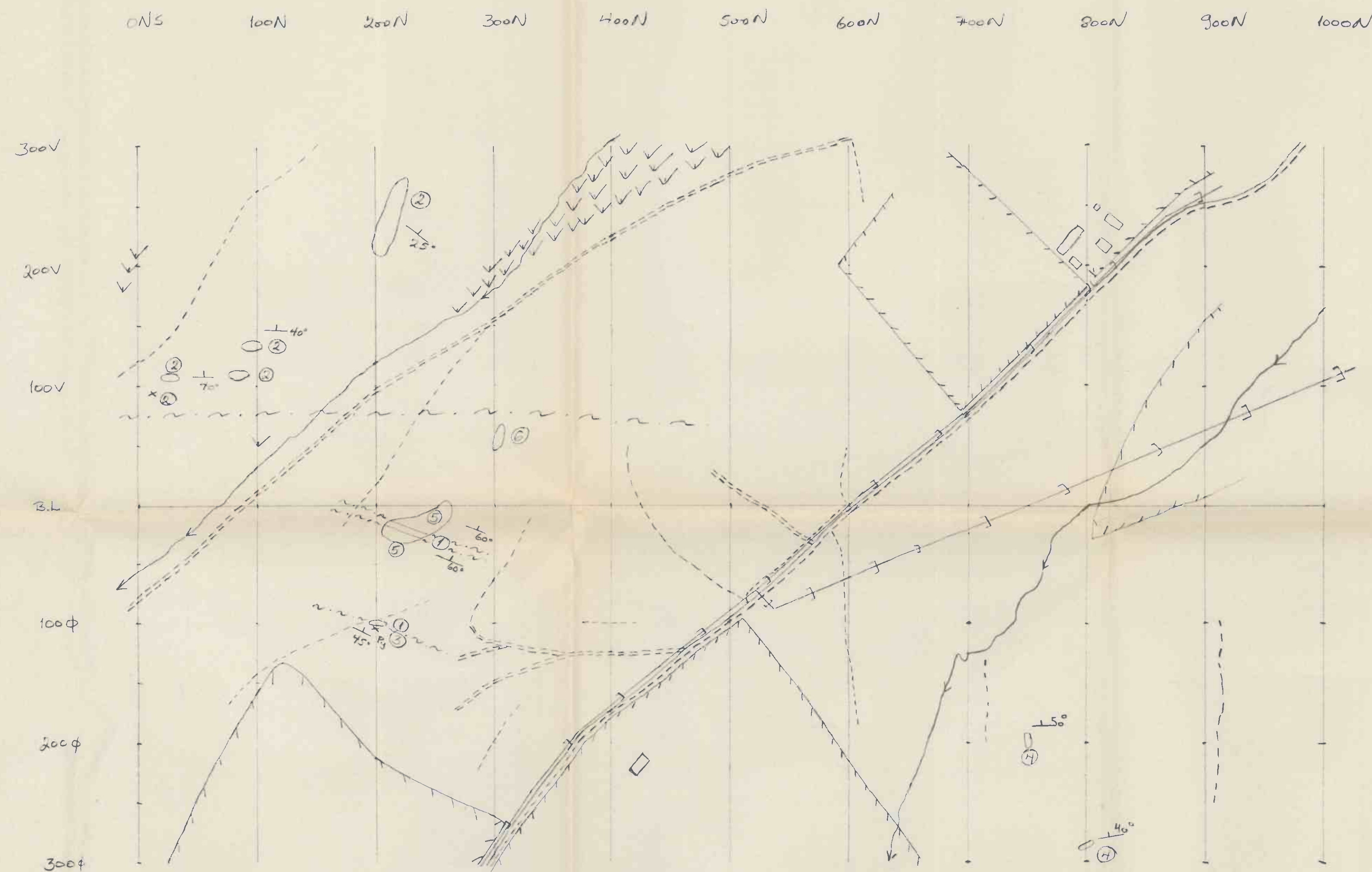
FOLLDAL VERK A/S-AMOCO NORWAY J.V.

Folldal PROJECT N-81-1

FLATVOLLEN

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

44100574



Tegnforklaring :

- 1 Trondhjemitt
- 2 Kvartskornetofyr
- 3 svart skifer
- 4 Sericittskifer
- 5 Grønnstein
- 6 Gabbro (grovkornet vulk. ?)
- ~ ~ ~ Bergartsgrense
- X stakk - fall
- x0 Blotning
- Veg
- Traktorveg
- Sti
- Kraftlinje
- Gjerd
- Myr
- Bekk

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

Folldal PROJECT N-81-1

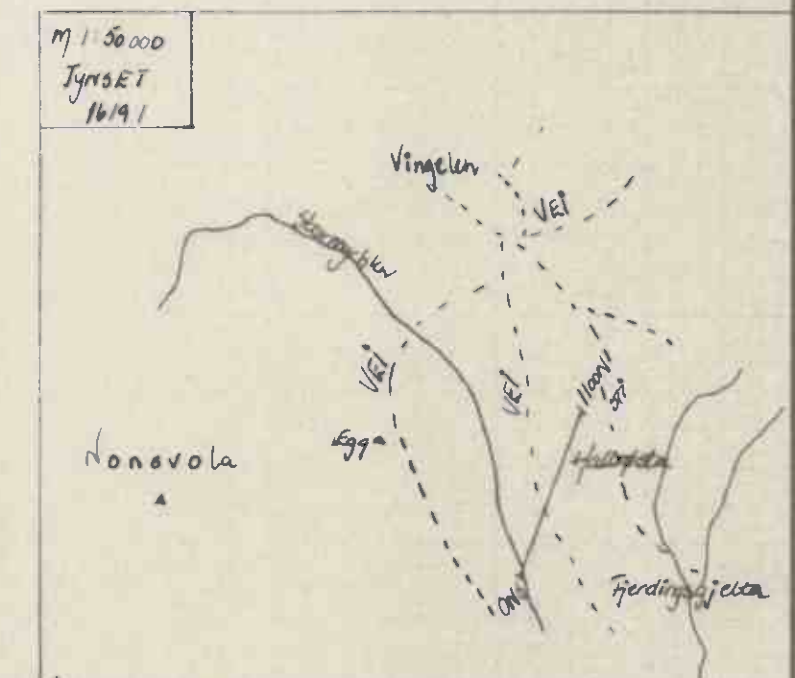
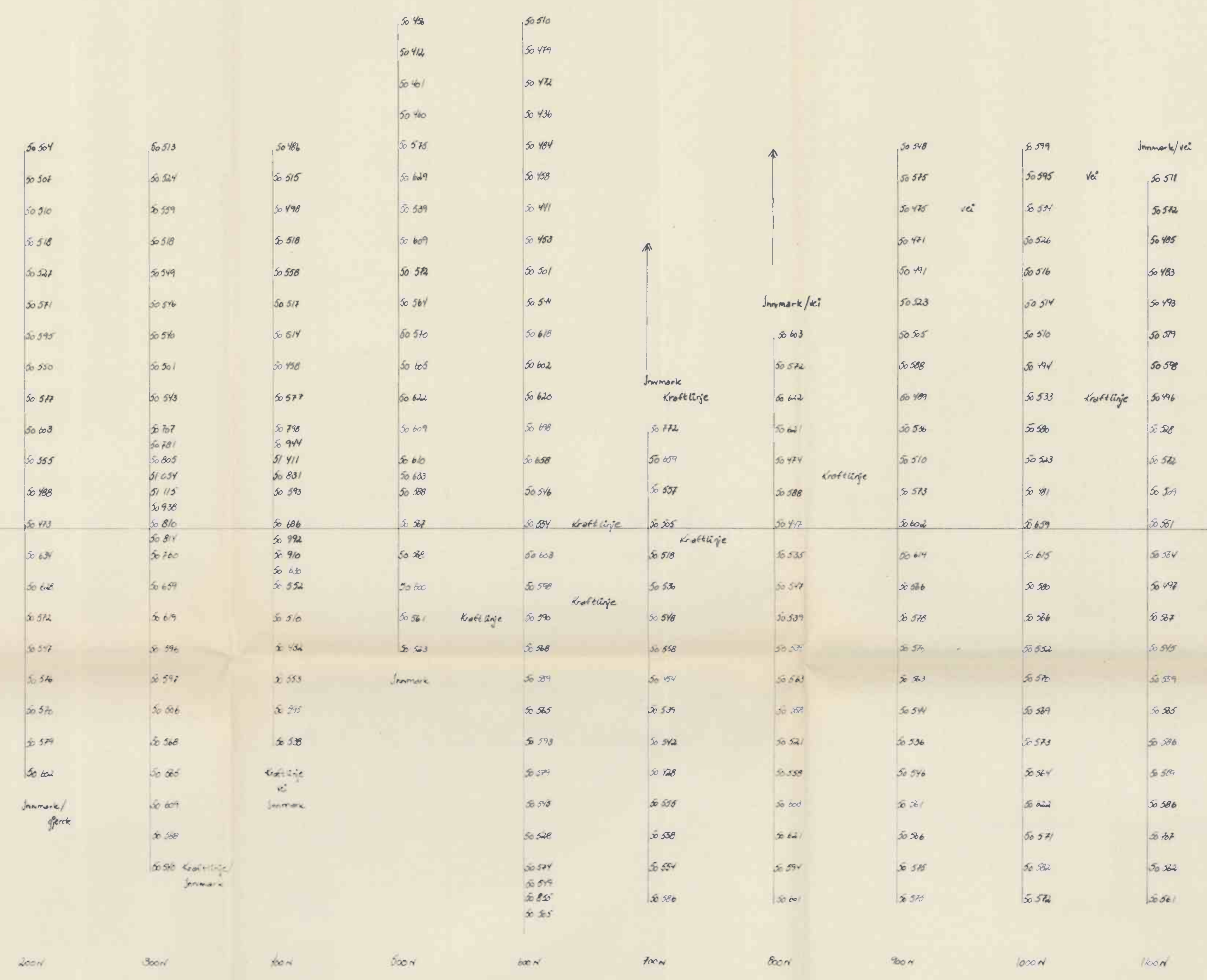
Hallrøsta

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

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

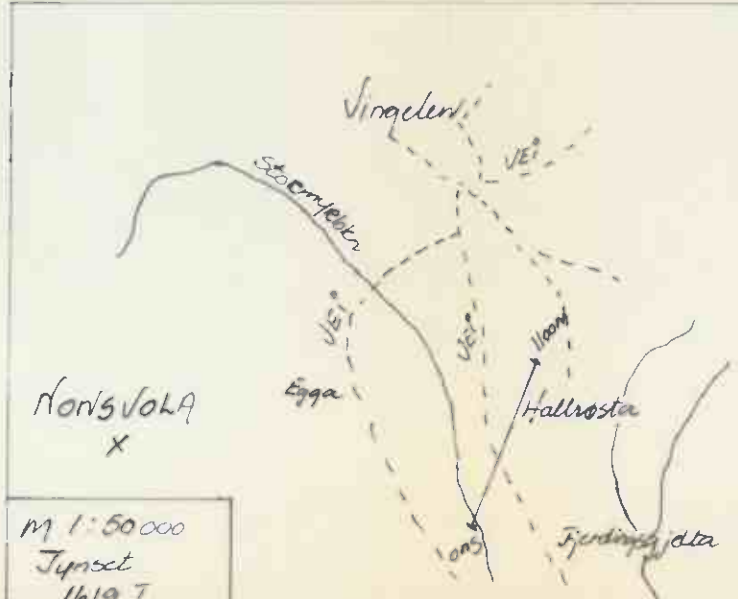
Kund av Innmark

Innmark
Vann



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
Folldal PROJECT N-81-1		
HALLRØSTA MAG		
Date Jan/83	Scale: 1:250	Handwritten: 2000-11000

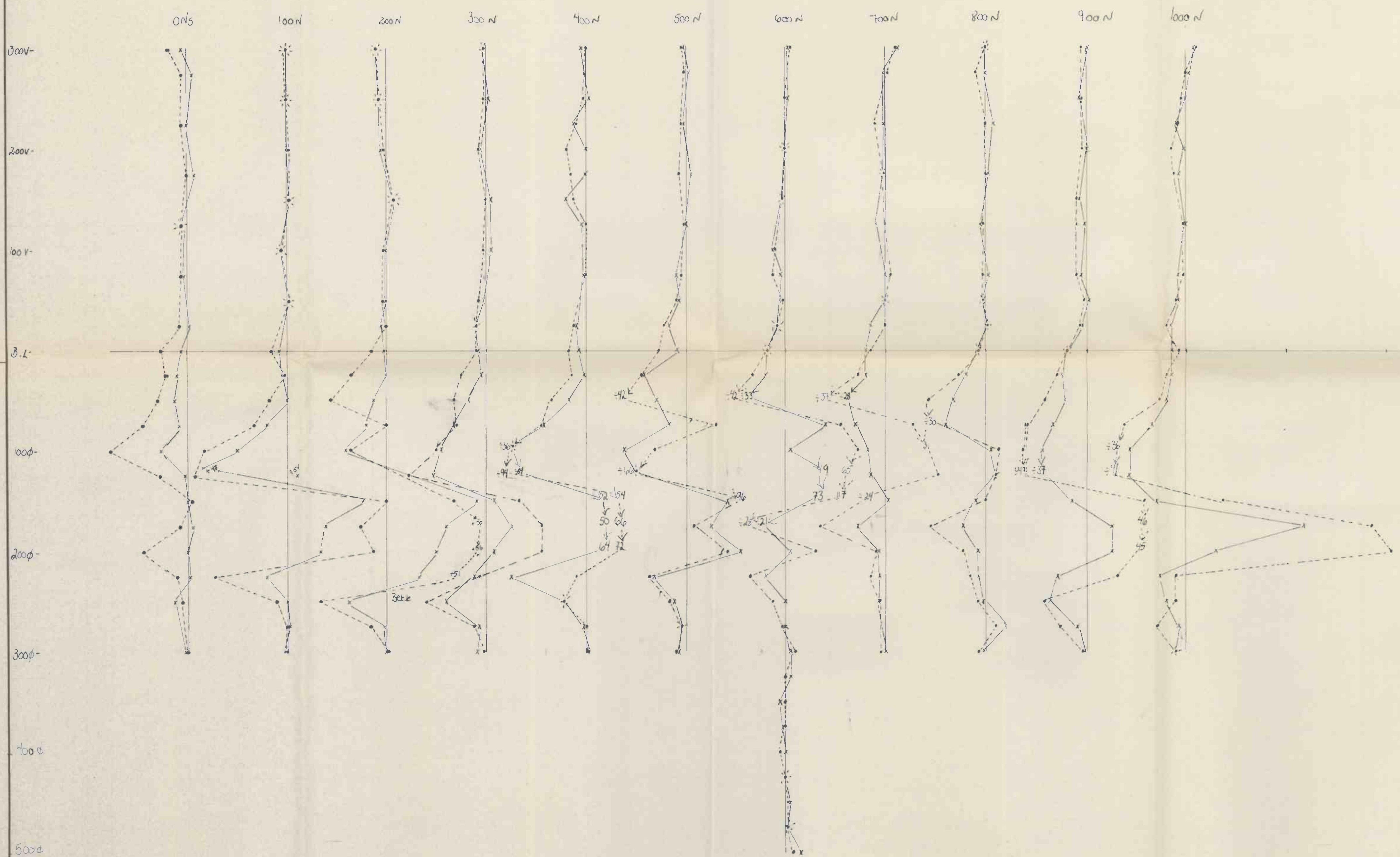
					2.5, 18.0, 6								
300V					4.5, 20.0, 8					19.0, 43.0, 8		13.0, 60.0, 8	
	13.0, 46.0, 12				9.0, 49.0, 8	1.5, 17.0, 6				16.0, 45.0, 8	9.5, 39.0, 10	2.5, 28.0, 6	
200V					9.5, 28.0, 10	6.0, 26.0, 8	1.5, 13.0, 8			11.0, 36.0, 8	1.5, 8.5, 10	11.0, 32.0, 8	
				15.0, 46.0, 8	4.5, 24.0, 8	4.0, 17.0, 6	16.0, 51.0, 10		15.0, 64.0, 14	8.5, 34.0, 8	1.0, 6.5, 6	2.5, 12.0, 8	
100V	19.0, 50.0, 10	4.5, 28.0, 10	20.0, 50.0, 8	52.0, 72.0, 8	9.0, 36.0, 8	17.0, 46.0, 8	7.0, 50.0, 10		6.5, 23.0, 10	45.0, 46.0, 12	4.0, 31.0, 10	2.0, 22.0, 8	
		4.5, 40.0, 8		2.5, 16.0, 8	7.0, 34.0, 10	6.5, 53.0, 8	5.5, 40.0, 10	9.0, 50.0, 8	10.0, 50.0, 10	7.0, 32.0, 8	8.5, 53.0, 10	6.0, 35.0, 8	
0h	10.0, 55.0, 10	9.0, 45.0, 8	68.0, 68.0, 10	9.5, 31.0, 6	4.0, 25.0, 8	6.5, 44.0, 8	3.0, 23.0, 8	10.0, 44.0, 12	19.0, 47.0, 8	7.5, 27.0, 10	5.0, 40.0, 8	3.5, 25.0, 6	
	9.0, 55.0, 10	43.0, 85.0, 8	6.5, 33.0, 10	14.0, 54.0, 12	8.5, 39.0, 10	7.5, 42.0, 12	8.5, 36.0, 10	6.5, 33.0, 8	19.0, 56.0, 10	5.5, 28.0, 8	7.5, 39.0, 10	4.0, 35.0, 6	
100φ	13.0, 55.0, 10	4.5, 36.0, 10	17.0, 58.0, 10	9.0, 45.0, 10	6.0, 36.0, 10	17.0, 53.0, 12	14.0, 55.0, 10	7.5, 50.0, 10	4.5, 27.0, 10	17.0, 46.0, 10	3.0, 27.0, 8	0.5, 5.5, 6	
	14.0, 54.0, 10	11.0, 51.0, 10	15.0, 52.0, 10	7.0, 43.0, 8	16.0, 54.0, 14		8.0, 45.0, 12	11.0, 50.0, 10	9.5, 46.0, 12	11.0, 53.0, 10	1.5, 12.0, 8	7.5, 33.0, 10	
200φ	9.5, 43.0, 10		7.5, 35.0, 10	5.5, 35.0, 8			18.0, 55.0, 10	5.5, 30.0, 10	12.0, 54.0, 10	4.5, 26.0, 10	1.5, 13.0, 8	3.0, 30.0, 8	
							7.5, 36.0, 10		8.0, 44.0, 8	10.0, 64.0, 12	5.0, 29.0, 10	6.0, 45.0, 6	
300φ	17.0, 52.0, 10						19.0, 66.0, 10		11.0, 51.0, 10	14.0, 56.0, 10	10.0, 51.0, 10	14.0, 54.0, 10	
	0NS	100N	200N	300N	400N	500N	600N	700N	800N	900N	1000N	1100N	



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLOAL - PROJECT - N-81-1		
HALLRØSTA GEOCHEMICAL MAP ONS-1100N CU-ZN-PB ppm		
Date Januar 84	Scale: 1: 2500	For Dantek

A. S. TORRØY

Stormyra

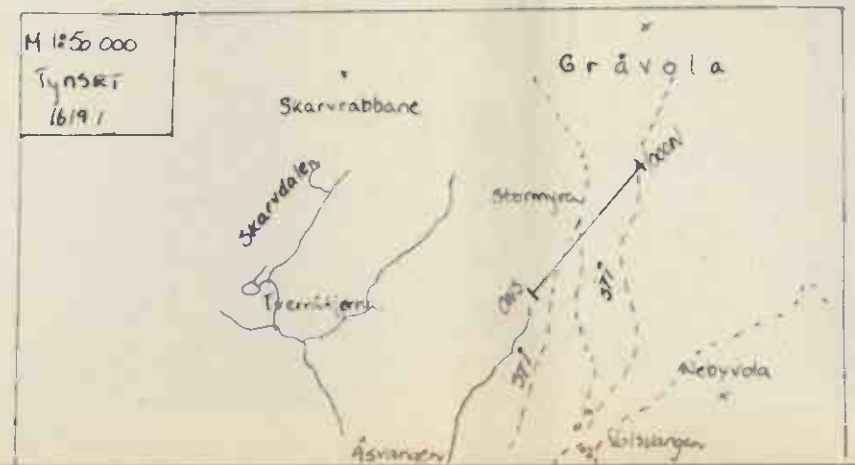


FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT N-81-1		
STORMYRA		0N5-1000N
GEM		
Date: Jul/83	Scale: 1: 2000	Randi Rønnes Anne Mette Brelin

400 ✓
300 ✓
200 ✓
100 ✓
B.L.
100 φ
200 φ
300 φ
400 φ
500 φ

ONS 100N 200N 300N 400N 500N 600N 700N 800N 900N 1000N

50 505	50 512	50 527	50 539	50 570	50 535	50 528	50 534	50 515	50 540	50 543
50 503	50 562	50 532	50 549	50 559	50 525	50 538	50 536	50 531	50 526	50 563
50 525	50 559	50 546	50 551	50 534	50 516	50 539	50 528	50 522	50 568	50 528
50 511	50 518	50 566	50 564	50 547	50 523	50 533	50 520	50 528	50 526	50 526
50 558	50 553	50 541	50 633	50 540	50 519	50 526	50 515	50 529	50 523	50 547
50 573	50 381	50 559	50 596	50 563	50 541	50 565	50 521	50 539	50 551	50 554
50 574	50 466	50 564	50 525	50 710 51 348 51 040 50 843	50 518	50 553	50 524	50 539	50 546	50 543
50 526	50 470	50 596	50 601	50 478 50 451 50 825 50 522 50 538	50 547	50 547	50 524	50 532	50 668	50 533
50 507	50 702	50 664	50 537	50 640	50 551	50 551	50 520	50 531	50 530	50 547
50 495	50 528	50 513	50 567	50 609	50 576	50 521	50 544	50 541	50 541	50 568
50 496	50 512	50 515	50 544	50 610	50 528	50 557	50 524	50 554	50 557	50 562
50 477	50 496	50 534	50 493	50 574	50 531	50 540	50 518	50 534	50 565	50 545
50 524	50 504	50 577	50 498	50 523	50 535	50 532	50 517	50 518	50 521	50 545
50 477	50 489	50 526	50 521	50 534	50 525	50 552	50 504	50 531	50 548	50 575
50 561	50 489	50 511	50 521	50 521	50 510	50 513	50 490	50 514	50 527	50 525
50 582	50 799	50 532	50 569 50 852	50 488	50 506	50 451	50 473	50 518	50 530	50 551
50 572	50 590	50 676	51 204	50 469	50 400	50 445 51 184	50 475	50 531	50 536	50 590
50 708	50 610	50 721	50 488	50 659	50 463	49 731 49 800 50 669	50 856 50 955 50 994 50 397 50 755	50 371 50 685 51 011 50 736 50 726	50 500	50 711
50 814	50 214	50 843	50 362	50 551	50 641	50 641	50 783	50 535	50 535	50 456
50 661	50 097	50 632	50 565	50 619 51 606 50 635 50 584	50 726	50 565	50 690	50 684	50 683	50 455
50 512	50 720	50 745 46 212 49 000 50 192	50 567	50 547	50 565	50 549	50 550 49 857 50 948 50 696 50 628	50 670	50 584	49 579 50 130 50 487
52 303	50 459	50 502 Beck	50 551	50 528	50 547	50 549	50 516	50 612	50 590	50 544
52 266	50 536	50 481	50 524	50 525	50 540	50 538	50 516	50 570	50 545	50 555
50 862	50 522	50 529	50 533	50 517	50 531	50 609	50 541	50 638	50 612	50 568
50 617						50 563				
50 468						50 617				
50 484						50 569 50 759 50 864 50 881 51 068 50 794 50 593 50 768 50 851 50 981 50 698				
50 503										
50 510										



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

Folldal PROJECT N-81-1

STORMYRA MAG

Date Juli-83 Scale: 1: 2500

Ans-1000 w
Anne Mette Brelin

	700'	800'	900'	1000'	1100'	1200'	1300'	1400'	1500'
400'									
300'	50 388 50 466 50 504 50 449	50 392 50 385 50 493 50 406							
200'	50 396 50 388 50 390 50 745	50 596 50 593 50 536 50 662	50 684	50 416 50 455 50 497 50 543	50 462 50 462 50 497 50 683	50 448 50 471 50 607 50 412	50 412 50 382 50 538 50 512		
100'	50 373 50 458 50 467 50 425	50 430 50 453 50 383 50 377	50 524 50 519 50 764 50 542	50 462 50 423 50 444 50 468	50 428 50 414 50 412 50 417	50 415 50 466 50 486 50 449	50 409 50 471 50 471 50 426	50 475 50 446 50 458 50 381	50 490 50 472 50 737 50 515
00'	50 467 50 544 50 482 50 479	50 452 50 420 50 789 51 123 50 521 50 969 50 515	50 489 50 412 50 389 50 604	50 438 50 538 50 927 51 056 51 072 50 529 50 383	50 436 50 735 50 415 49 473 51 384 50 964 50 780	50 449 50 622 50 631 50 637	50 665 50 770 51 275 50 865 50 593	50 412 50 434 50 353 50 433	50 455 50 426 50 474 50 449
100'	50 428	50 998 50 563	50 731 50 820 50 880 51 260 50 684 50 635 50 608 50 644 50 928 50 780	50 507 50 433 50 473 50 484 50 896 51 017 50 733	50 501 50 445 50 495 50 553 50 480	50 430 50 448 50 300 50 608 50 466	50 488 50 572 50 886 50 270 50 383	50 341 50 381 50 474	50 455 50 424 50 464
200'							50 470 50 473 50 423 50 436	50 483 50 634 50 823 50 436	50 416 50 575



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

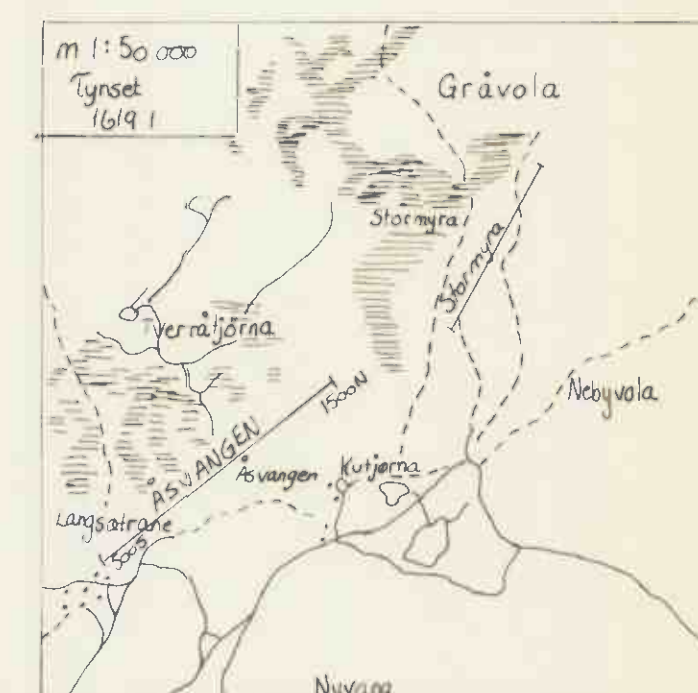
PROJECT - 11 - 81 - 1

Asvanger

MAG road 1500'

Date November 1953 Scale: 1: 2500 Joe Zinner

	5005	4005	3005	2005	1005	0105	1004	2004	3004	4004	5004	6004	7004
4001					50511								
					50470								
					50486								
					50486								
3001	50537	50548	50543	50468	50488	50510	50587	50561	50571	50544	50575	50534	50388
	50561	50543	50516	50475	50516	50587	50707	50577	50573	50534	50554	50543	50466
	50524	50498	50589	50461	50537	50545	50536	50546	50485	50580	50570	50519	50504
	50524	50534	50506	50465	50496	50536	50519	50577	50575	50580	50649	50563	50444
2001	50498	50542	50516	50490	50487	50538	50526	49499	50560	50562	50632	50515	50396
	50524	50565	50521	50451	50472	50551	50533	50516	50549	50553	50780	50518	50388
	50488	50528	50519	50464	50470	50528	50559	50494	50284	50619	50729	50662	50390
	50482 Gjerde	50582	50471	50452	50521	50542	50544	50541	50489	50559	50588	50662	50390
1001	50478	50570	50529	50451	50472	50536	50550	50505	50479	50539	50608	50635	50373
	50491	50572	50523	50478	50472	50536	50550	50505	50479	50539	50608	50635	50373
	50563	50561	50535	50546	50478	50536	50550	50505	50479	50539	50608	50635	50373
	50461	50563	50500	50611 Gjerde	50478	50536	50550	50505	50479	50539	50608	50635	50373
5001	50125 Gjerde	50554	50365	50615	50478	50536	50550	50505	50479	50539	50608	50635	50373
	50384	50654	50475	50209	50577	50639	50639	50639	50605	50555	50541	50544	50544
	50507	50546	50429	50474	50558	50566 Gjerde	50590	50622	50630	50792	50649	50482	50482
	50487	50529	50455 Gjerde	50520 Gjerde	50589	50558	50555	50543	50554	50657	50624	50479	50479
1000	50500	50520	50501	50494	50604	50726	50563	50553	50552	50588	50584	50652	50428
	50492	50556	50530	50494	50523 Gjerde	50523 Gjerde	50523 Gjerde	50523 Gjerde	50523 Gjerde	50523 Gjerde	50523 Gjerde	50523 Gjerde	50523 Gjerde
	50523	50526	50523	50495	50494	50494	50494	50494	50494	50494	50494	50494	50494
	50559	50560	50548	50629	50357	50357	50357	50357	50357	50357	50357	50357	50357
2000	50589	50576	50474	50651	50570	50570	50570	50570	50570	50570	50570	50570	50570
	50597	50581	50585	50667	50503	50503	50503	50503	50503	50503	50503	50503	50503
	50574	50558	50547	50503	50559	50559	50559	50559	50559	50559	50559	50559	50559
	50583	50500	50580	50494	50584	50584	50584	50584	50584	50584	50584	50584	50584
3000	50674	50535	50545	50493	50592	50592	50592	50592	50592	50592	50592	50592	50592
					50516	50516	50516	50516	50516	50516	50516	50516	50516
					50511	50511	50511	50511	50511	50511	50511	50511	50511
					50502	50502	50502	50502	50502	50502	50502	50502	50502
					50521	50521	50521	50521	50521	50521	50521	50521	50521



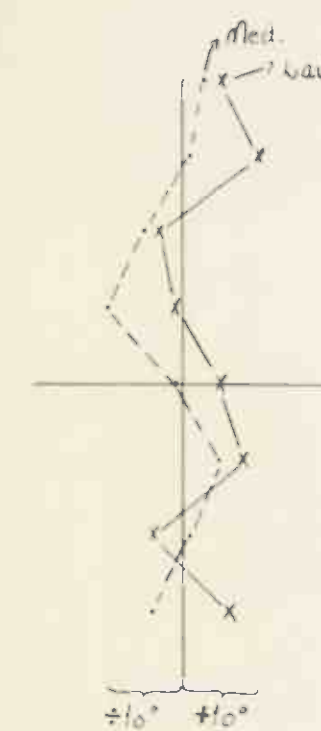
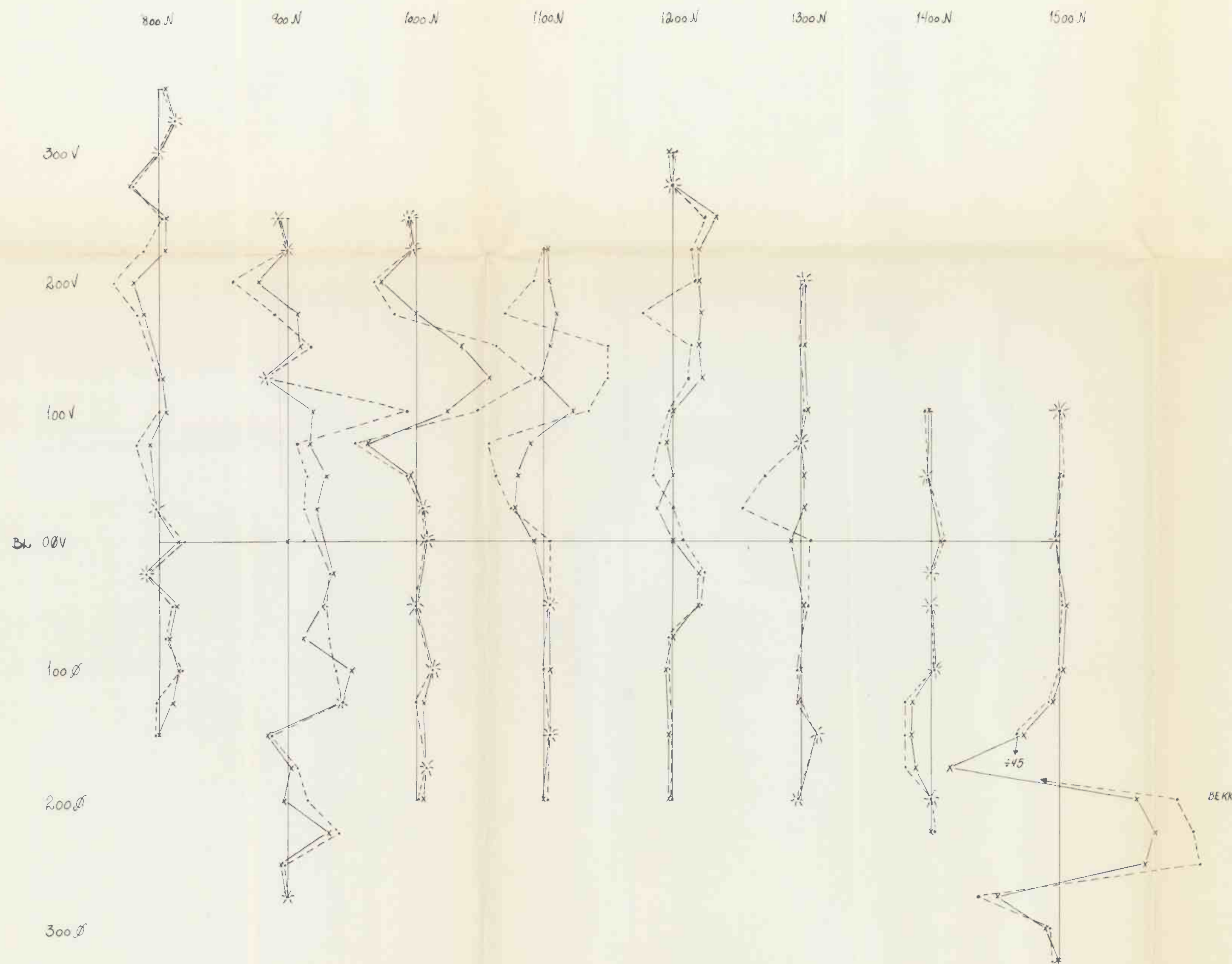
FOLLIDAL VERK A/S - AMOCO NORWAY J.V.

FOLLIDAL PROJECT - N-84-1

ÅSVANGEN

MA6 5005-7004

Date: November 83 Scale: 1:2500



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

FOLLIDAL PROJECT N-81-1

ÅSVANGEN
CEM
800 N - 1500 N

Date Desember, 83 Scale: 1: 2500 Anne Brenndal