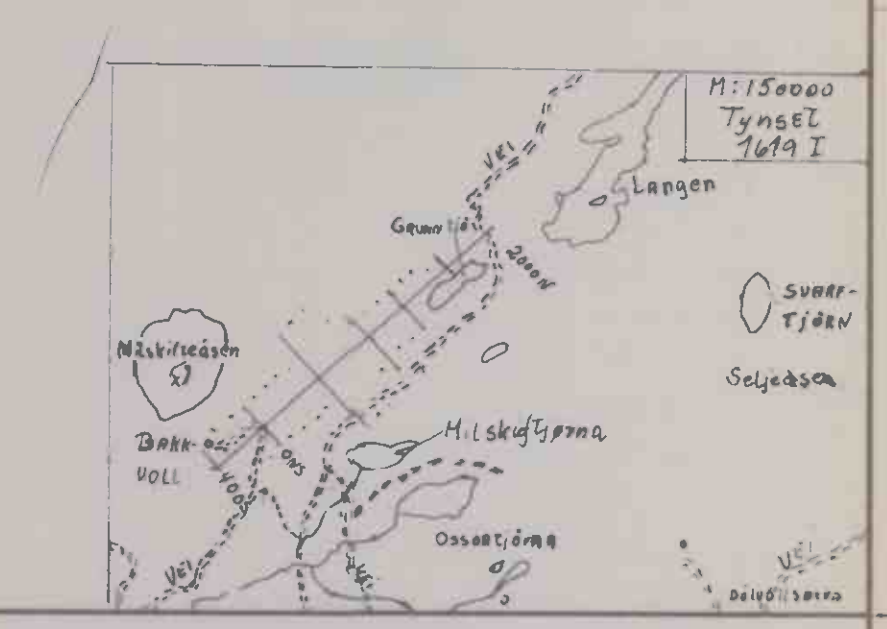
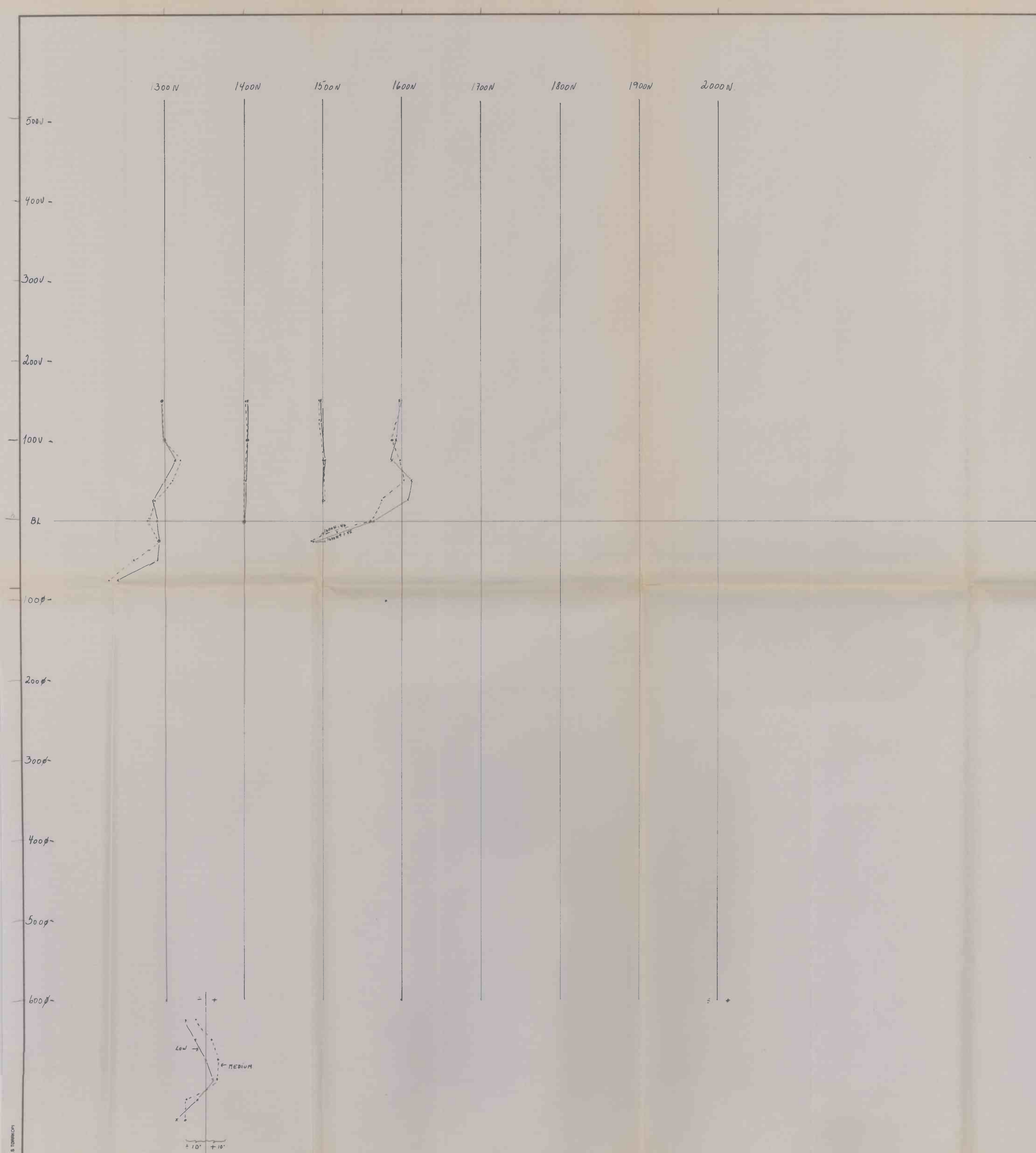


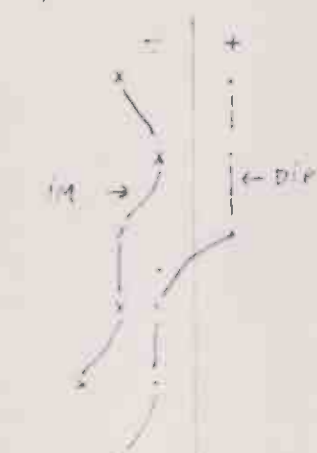
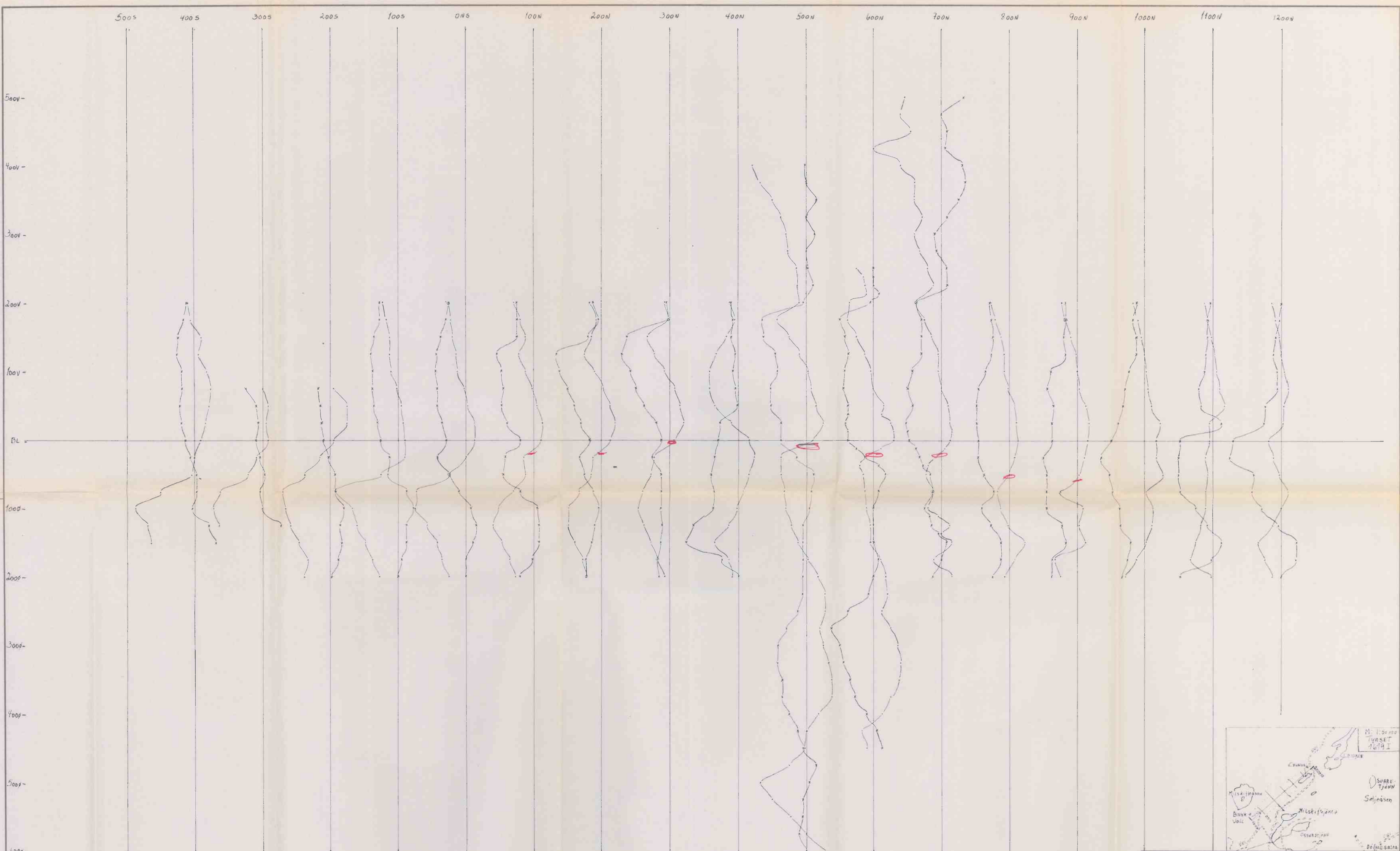
Jalpa 105

Bartholomew

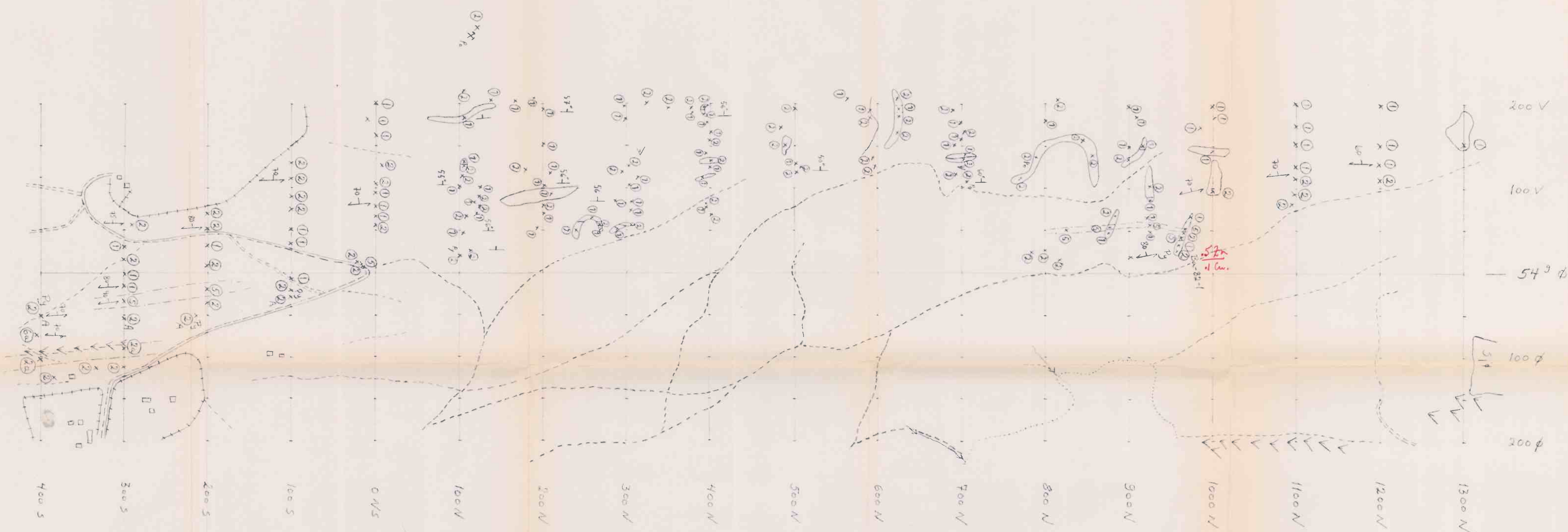


FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
Bakkevollen		
Vingelen		
CEM		
Date 07/-82	Scale: 1:2500	E.L.

A 8 TORRISON



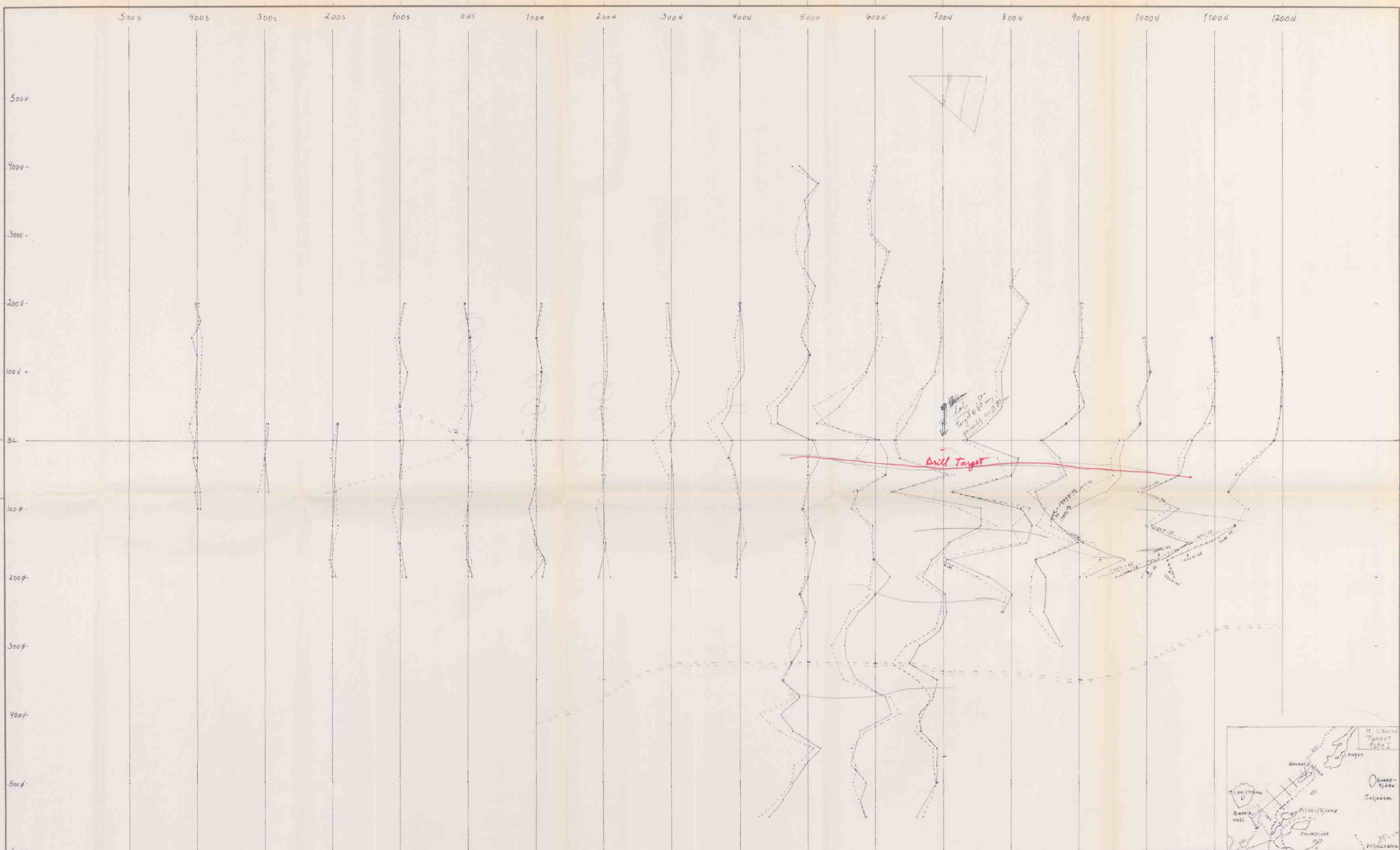
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N. 81-1		
BARKVOLLEN		VINGELEN
VLF		
Date 09/-82	Scale: 1:2500	E.L.



Tegnforklaring

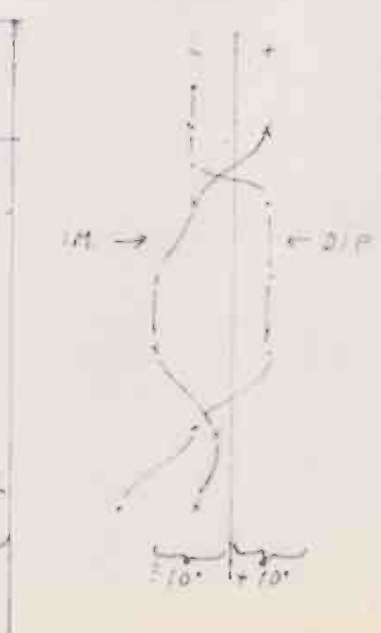
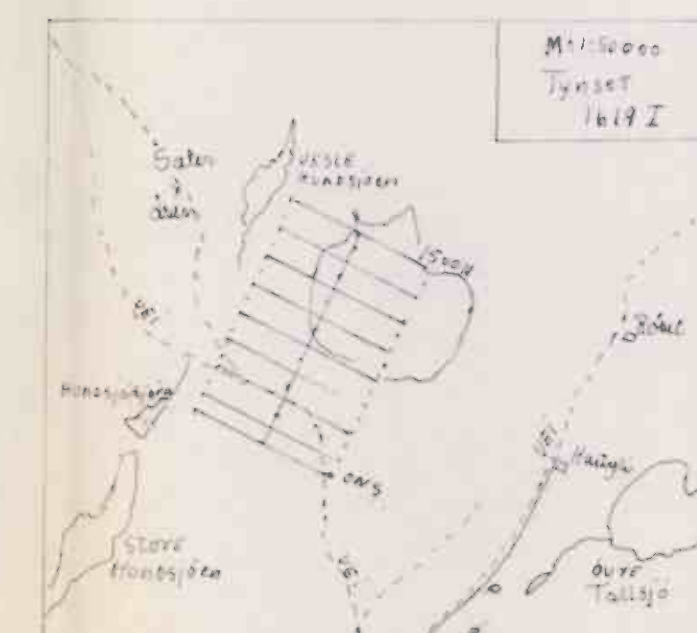
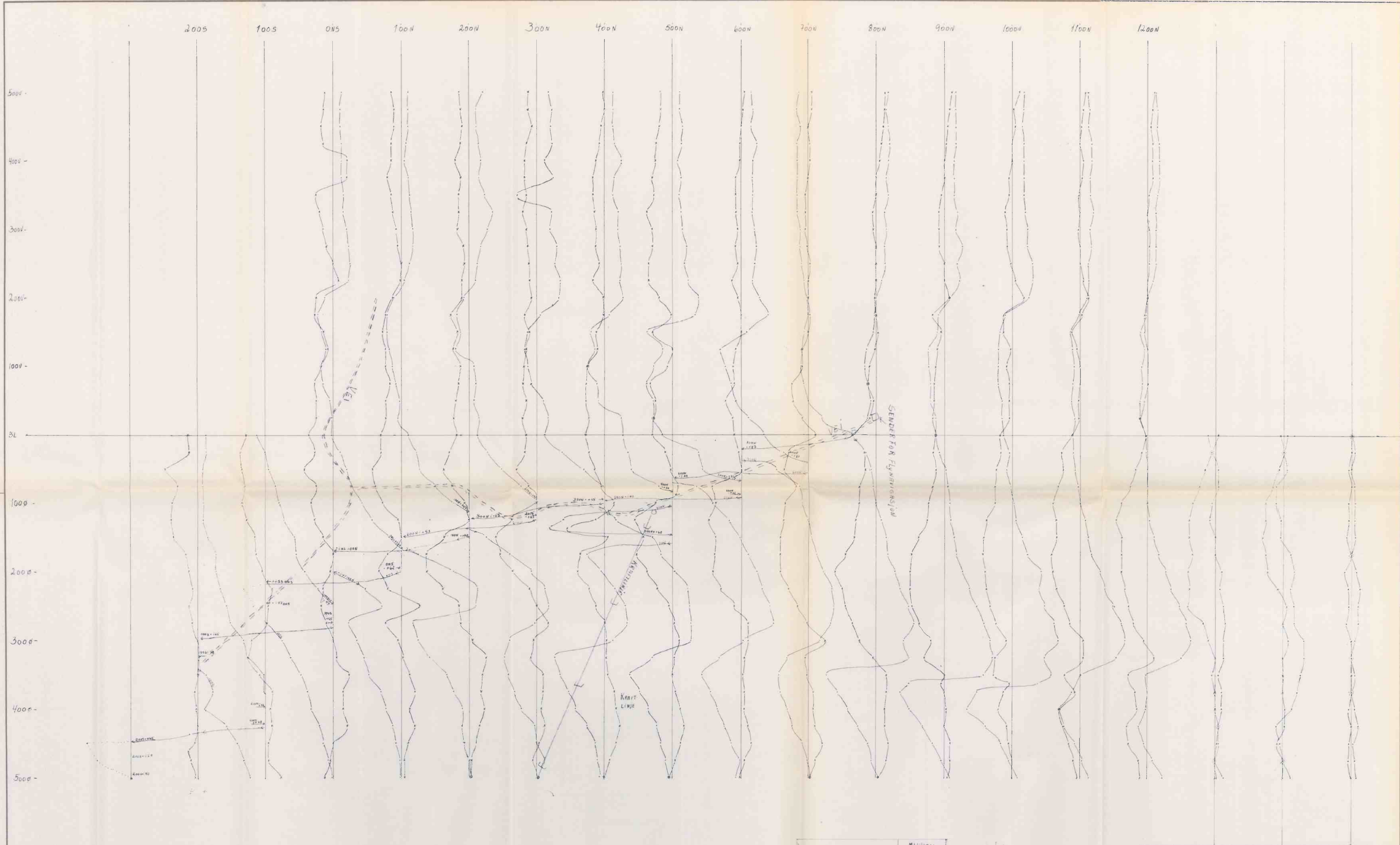
- | | | | |
|-----|---------------------------------|------|-----------|
| 1 | Grønnsiefer m/caco ₃ | ++++ | Gjerde |
| 2 | Kvartskaratofyr | ✓ | Myr |
| 2a | Tuff (mørk grå med kvartstygne) | x | Bekk |
| 5 | Trendhjemitt | x | Skjerp |
| 6a | Sillifisert sediment | Po | Magnetkis |
| Py | Pyritt | | |
| A | Albit i karatofyr | | |
| ↓ | Strokk / fall | | |
| — | Bergartsgrense | | |
| Ox | Bløtning | | |
| — | Veg | | |
| — | Traktorveg | | |
| --- | Sti | | |

FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
Bakkvollen		
Date 7/10-82	Scale: 1:2500	KW / OB

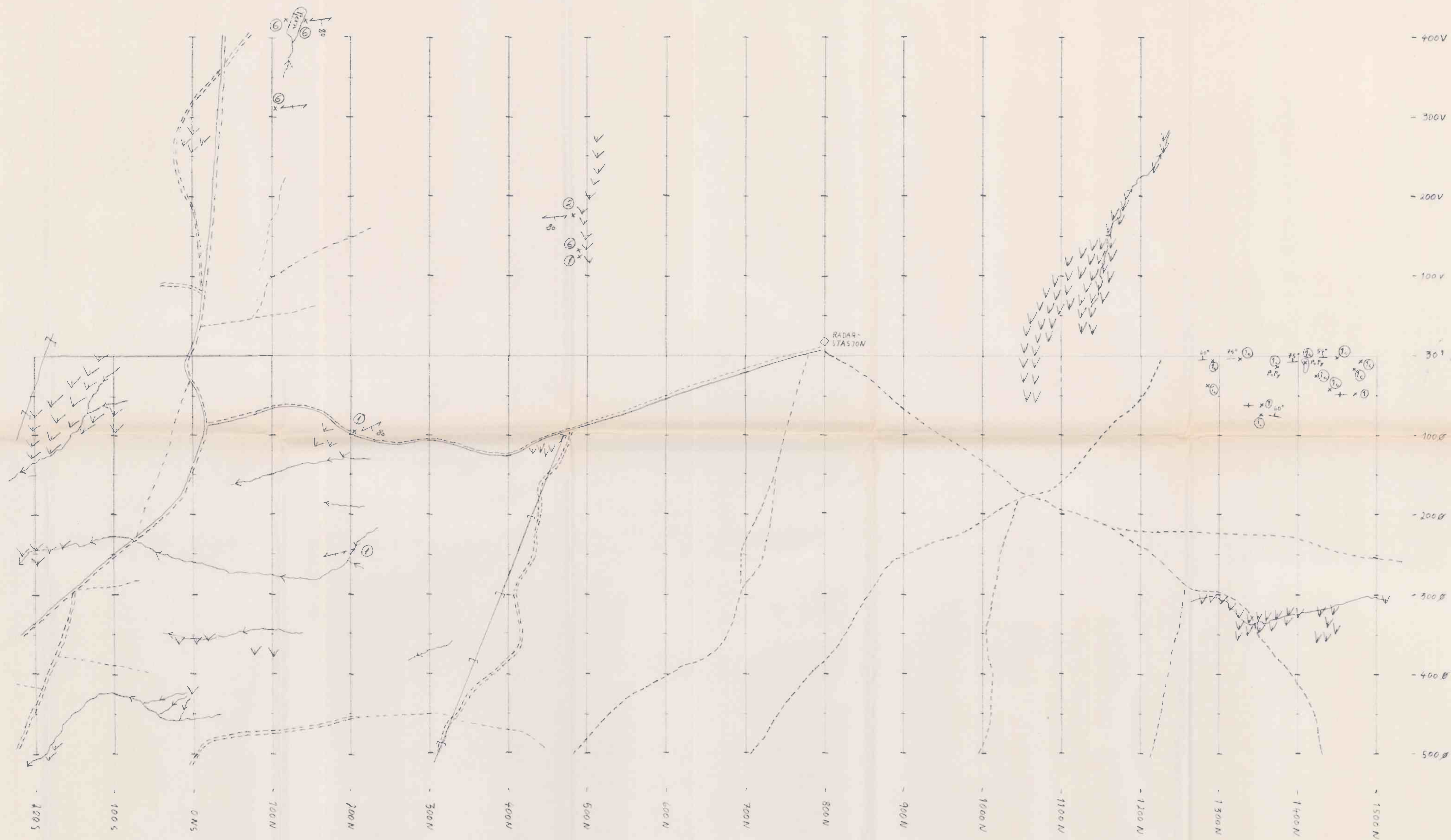


FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N. 81-1		
BAKKEVOLLEN.		
CEM VINGELEN		
Date 09/-82	Scale: 1:2500	E.L.

Xmuisola



FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
KNAUSVOLA		
VLF		
Date 09/82	Scale: 1:2500	EL



Tegnforklaring

- 1 Grønnskeifer
- 1c Kvartskeiser
- 2 Kvarterkeiser
- 6 Glimmerskeifer
- Pa Magnetkis
- Pg Pyritt

- strik / fall
- x Blotning
- Myr
- Veg
- Traktorveg
- Sti

- Bekk
- Kraftledning

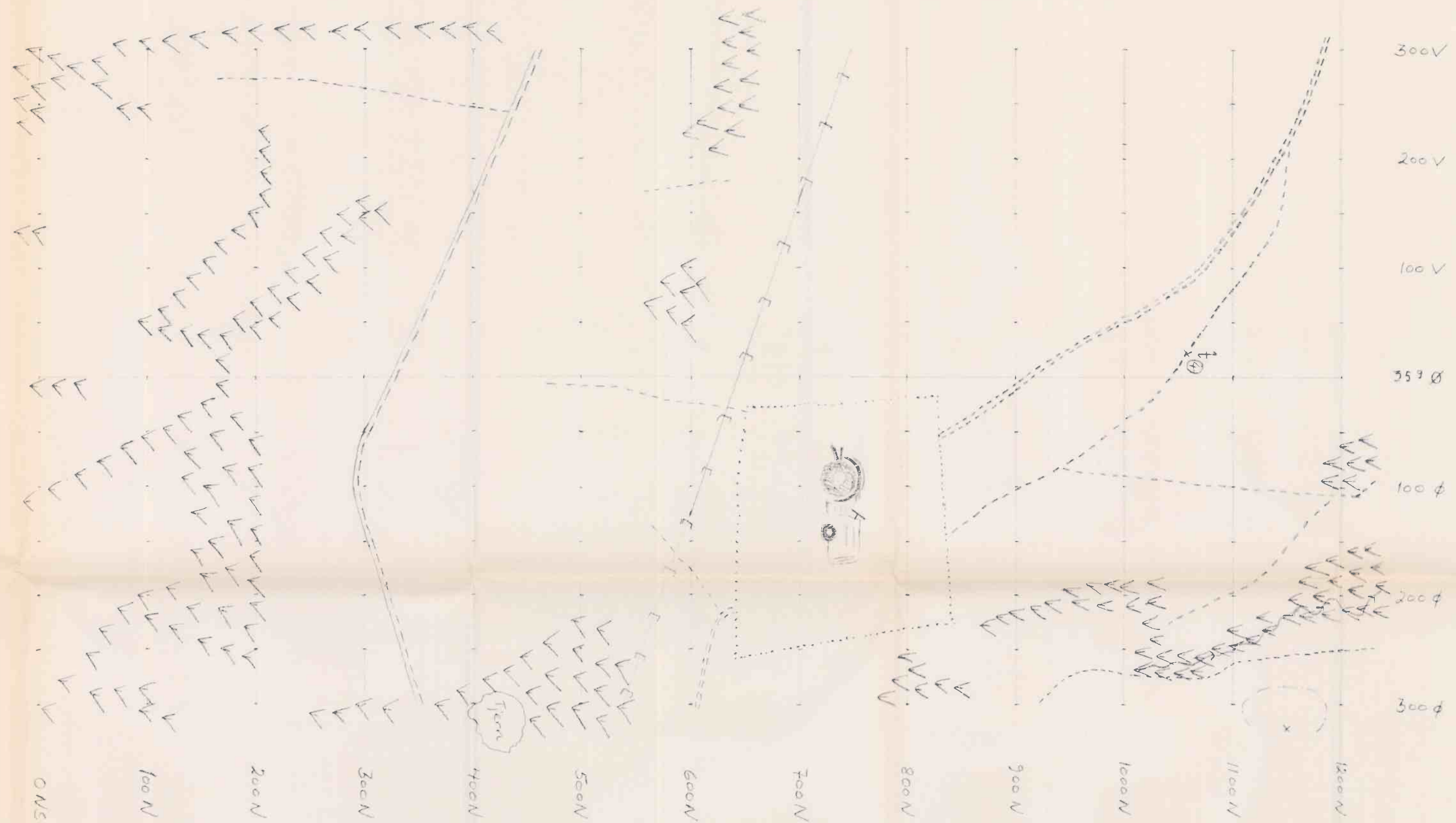
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

Knausvola

Date 8/10-82 Scale: 1: 2500 CB/RW

Satrasan



Tegn forklaring:

- + Fylllett
- ✓ Stikk og fall
- // Veg
- Kjerweg
- - - St
- Kroftlinje
- Jorde
- Tjern
- ∇ Myr
- ∠ Bekk
- Tjern (innfirket)

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

PROJECT

Saterasen

Date 9/10-82

Scale: 1:2500

OB/RW

000	100N	200N	300N	400N	500N	600N	700N	800N	900N	1000N	1100N	1200N	
3000 -	Se-12 19, 60, 6	Se-13 6, 45, 8	Se-30 13, 38, 10	Se-31 2, 11, 10	Se-53 8, 5, 6, 12	Se-54 15, 48, 10		Se-66 14, 44, 12	Se-80 13, 58, 10	Se-81 5, 20, 6	Se-101 6, 5, 29, 8	Se-102 13, 61, 10	
		Se-19 8, 27, 10	Se-29 18, 39, 10	Se-32 13, 37, 10	Se-52 4, 5, 12, 10			Se-67 4, 5, 7, 5, 8		Se-82 16, 140, 8	Se-100 7, 5, 50, 8	Se-103 1, 5, 17, 8	
2000 -	Se-11 7, 3, 36, 10	Se-15 22, 58, 12	Se-24 10, 33, 12	Se-33 2, 8, 5, 10	Se-51 5, 6, 10	Se-55 9, 15, 8		Se-68 11, 53, 6	Se-79 6, 27, 10	Se-83 5, 55, 8	Se-94 4, 34, 8	Se-104 4, 3, 5, 6	
	Se-1 11, 57, 10	Se-10 2, 22, 8		Se-34 20, 53, 12	Se-50 3, 15, 10	Se-56 3, 40, 12		Se-69 15, 41, 8	Se-78 1, 5, 15, 6	Se-89 13, 44, 8	Se-98 1, 17, 6	Se-105 3, 5, 31, 10	
1000 -	Se-2 2, 8, 6, 6	Se-9 6, 37, 8	Se-16 12, 62, 8	Se-27 7, 25, 8	Se-35 17, 50, 18	Se-49 1, 4, 8, 12	Se-57 34, 44, 14	Se-60 2, 5, 14, 8		Se-77 1, 7, 5, 20	Se-85 15, 140, 8	Se-97 5, 5, 45, 6	Se-106 14, 84, 10
			Se-28 10, 44, 8	Se-36 4, 5, 16, 10	Se-48 1, 4, 5, 10		Se-64 10, 31, 12			Se-86 10, 20, 8	Se-96 8, 57, 10	Se-107 13, 80, 10	
DL -		Se-17 2, 8, 8	Se-25 8, 35, 12	Se-37 11, 32, 10	Se-47 2, 11, 14	Se-58 8, 5, 28, 8	Se-63 4, 59, 10	Se-70 6, 42, 12	Se-76 11, 42, 10	Se-87 15, 67, 10	Se-95 35, 72, 10	Se-108 9, 67, 12	
	Se-3 23, 21, 10		Se-29 2, 22, 10	Se-38 8, 5, 24, 10	Se-46 5, 15, 12	Se-59 13, 44, 10			Se-88 14, 70, 10	Se-88 24, 110, 12	Se-94 7, 50, 10	Se-109 13, 64, 8	
1000 -		Se-8 11, 33, 12	Se-23 49, 68, 14	Se-39 5, 21, 8	Se-45 10, 30, 10	Se-60 17, 62, 10			Se-74 14, 77, 10	Se-89 15, 40, 8	Se-93 4, 29, 8		
		Se-9 13, 42, 10	Se-22 4, 5, 31, 12	Se-40 8, 33, 12	Se-49 3, 5, 33, 12	Se-61 3, 24, 6			Se-73 14, 48, 10	Se-90 15, 92, 8		Se-110 13, 52, 10	
2000 -	Se-4 5, 2, 6		Se-21 4, 5, 43, 10	Se-41 2, 7, 12	Se-43 9, 5, 46, 8	Se-62 8, 5, 51, 8			Se-72 14, 110, 8	Se-91 6, 5, 24, 6	Se-92 2, 14, 8		
	Se-5 11, 23, 6	Se-6 4, 5, 14, 10	Se-18 17, 63, 12	Se-20 11, 53, 10	Se-42 2, 23, 10							Se-111 25, 72, 14	
3000 -		Se-19 17, 50, 10							Se-71 3, 24, 8			Se-112 1, 5, 18, 8	

EQUIDAL VERK A/S - AMOCO NORWAY JV

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

FOLLDAL - PROJECT-N-81-1

SÆTERÅSEN

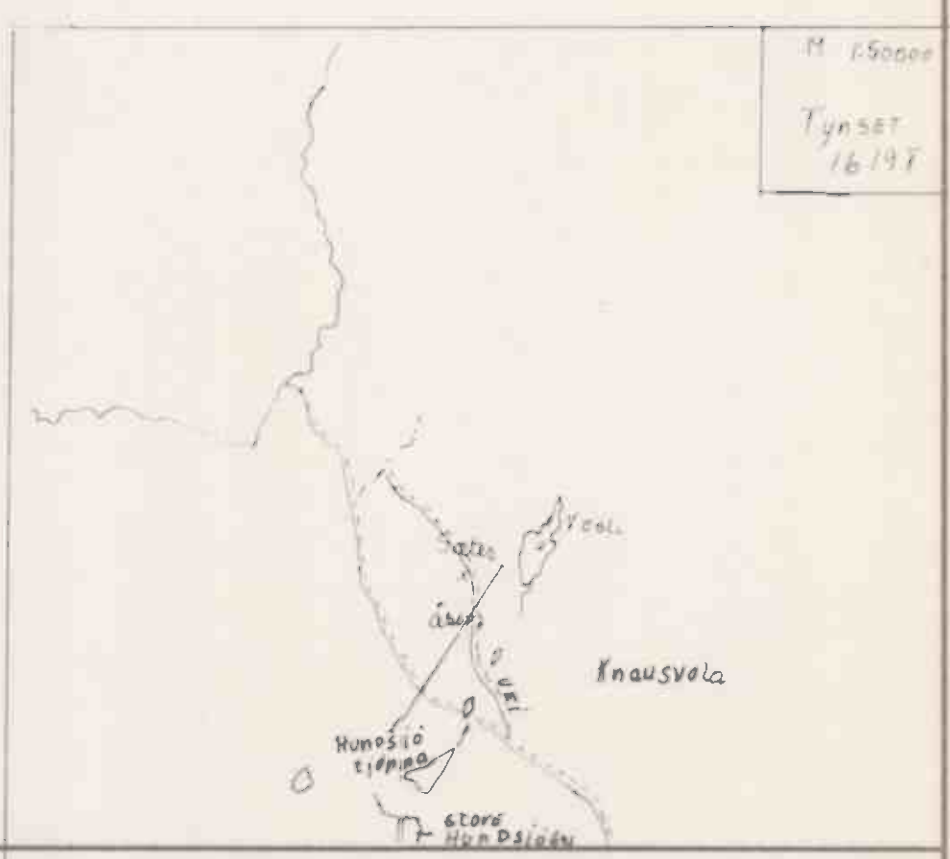
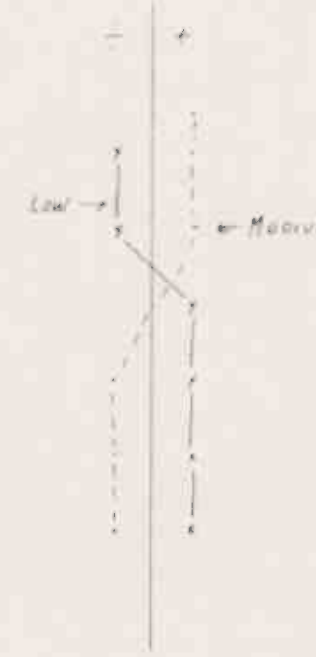
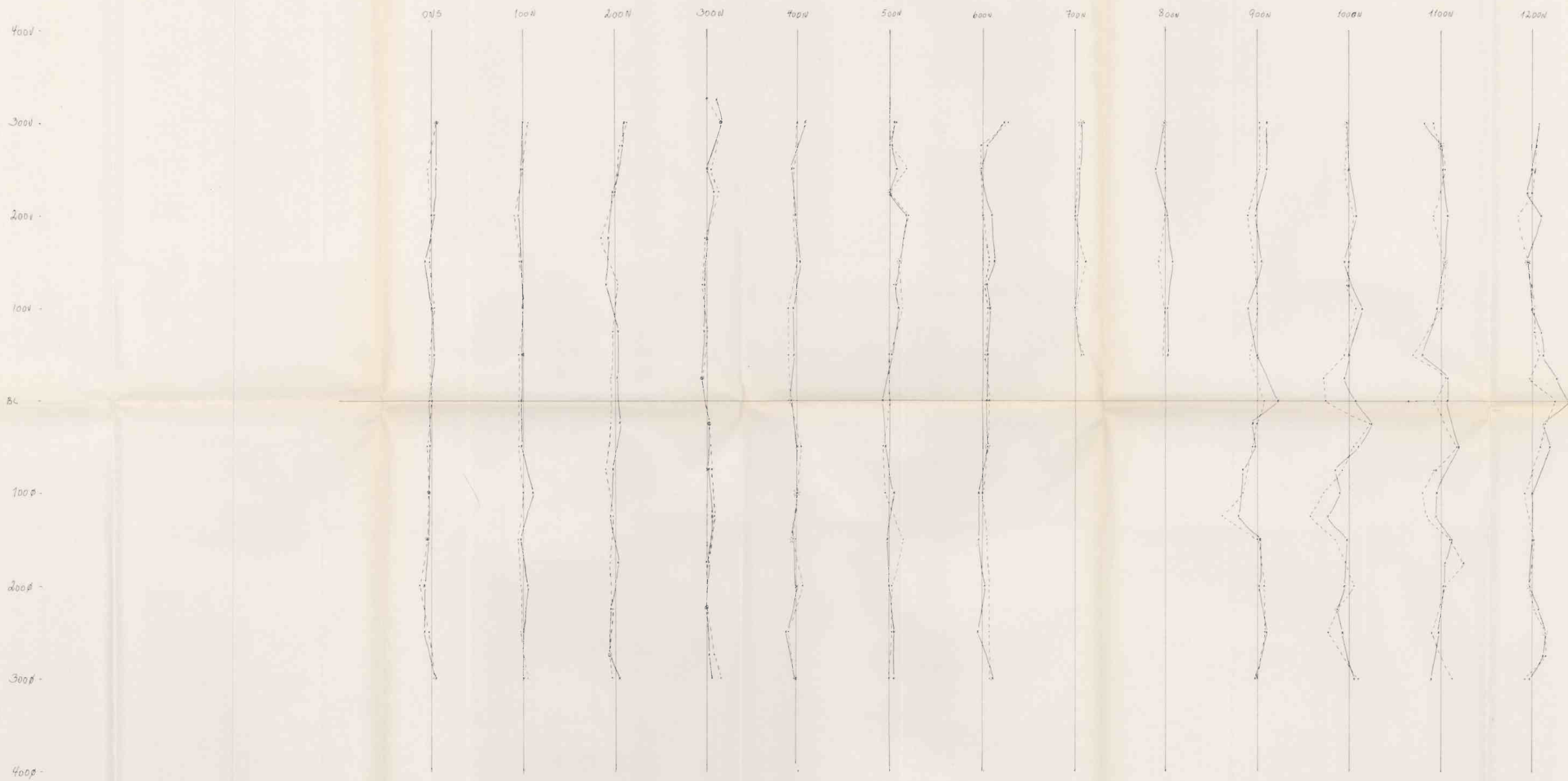
GEOCHEMICAL MAP "Ons-1200N"

Date 11/82

Scale: 1: 2500

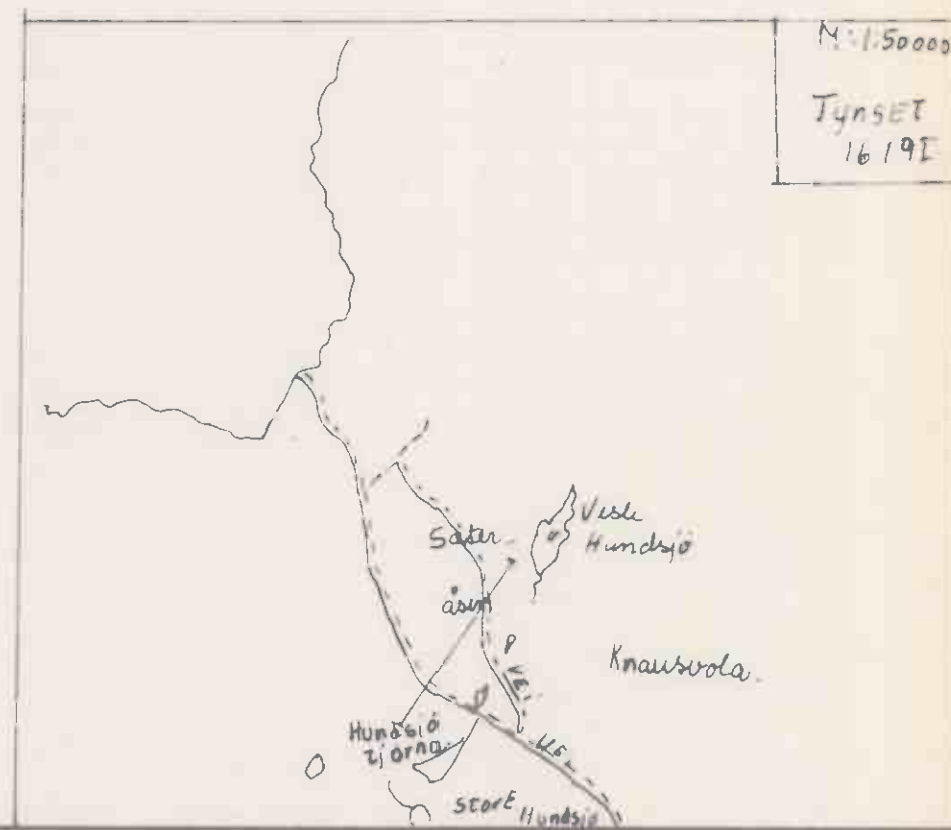
Åke Langene

Ragnar Tønnes



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
SETERÅSEN CEM		
Date 09/82	Scale: 1:2500	EL

	ONS	100N	200N	300N	400N	500N	600N	700N	800N	900N	1000N	1100N	1200N
4000													
3000	50578	50527	50463	50406	50342	50266	50188	50109	50027	49943	49852	49756	49658
	50492	50420	50346	50268	50185	50098	49999	49898	49794	49687	49578	49466	49352
	50518	50443	50360	50271	50177	50078	49974	49866	49754	49639	49522	49403	49282
	50526	50452	50366	50272	50175	50074	49969	49860	49748	49633	49516	49397	49277
2000	50529	50451	50360	50260	50158	50053	49944	49831	49714	49594	49472	49348	49224
	50518	50432	50340	50239	50137	50032	49923	49810	49693	49573	49450	49326	49202
	50555	50478	50383	50282	50179	50074	49965	49852	49735	49615	49492	49368	49244
	50532	50455	50360	50258	50157	50052	49943	49830	49713	49593	49470	49346	49222
1000	50532	50474	50403	50328	50253	50176	50097	50014	49927	49836	49742	49645	49548
	50534	50475	50405	50330	50255	50178	50099	50016	49929	49838	49744	49647	49550
	50555	50495	50425	50350	50275	50198	50119	50036	49949	49858	49764	49667	49570
	50456	50396	50326	50251	50176	50099	50020	49937	49850	49759	49665	49568	49471
0	50767	50610	50448	50282	50114	50043	49968	49889	49806	49719	49628	49533	49436
	50763	50605	50442	50276	50108	50037	49962	49883	49799	49712	49621	49526	49429
	50588	50430	50266	50099	50031	49956	49877	49794	49707	49616	49522	49427	49330
1000	50588	50430	50266	50099	50031	49956	49877	49794	49707	49616	49522	49427	49330
	50522	50452	50377	50299	50219	50136	50050	49961	49868	49772	49673	49572	49469
	50579	50509	50429	50340	50249	50156	50061	49964	49864	49761	49656	49549	49442
	50542	50472	50397	50317	50236	50153	50068	49980	49889	49795	49699	49602	49505
	50555	50485	50410	50330	50249	50166	50081	49993	49902	49808	49712	49615	49518
2000	50594	50524	50449	50369	50288	50205	50120	50033	49944	49852	49757	49660	49563
	50574	50504	50429	50349	50268	50185	50099	50011	49920	49826	49730	49633	49536
	50555	50485	50410	50330	50249	50166	50081	49993	49902	49808	49712	49615	49518
	50576	50506	50431	50351	50270	50187	50102	50014	49924	49831	49736	49640	49544
3000	50608	50538	50463	50383	50302	50219	50134	50047	49957	49864	49768	49671	49574



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

FOLLDAL PROJECT N-81-1

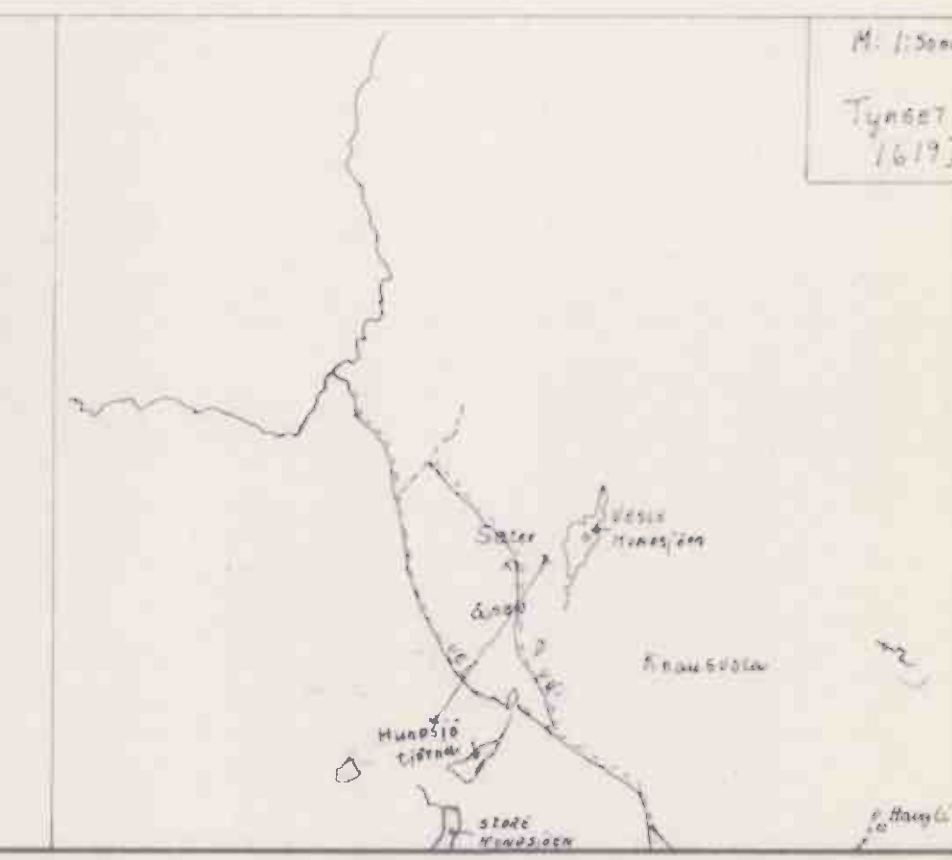
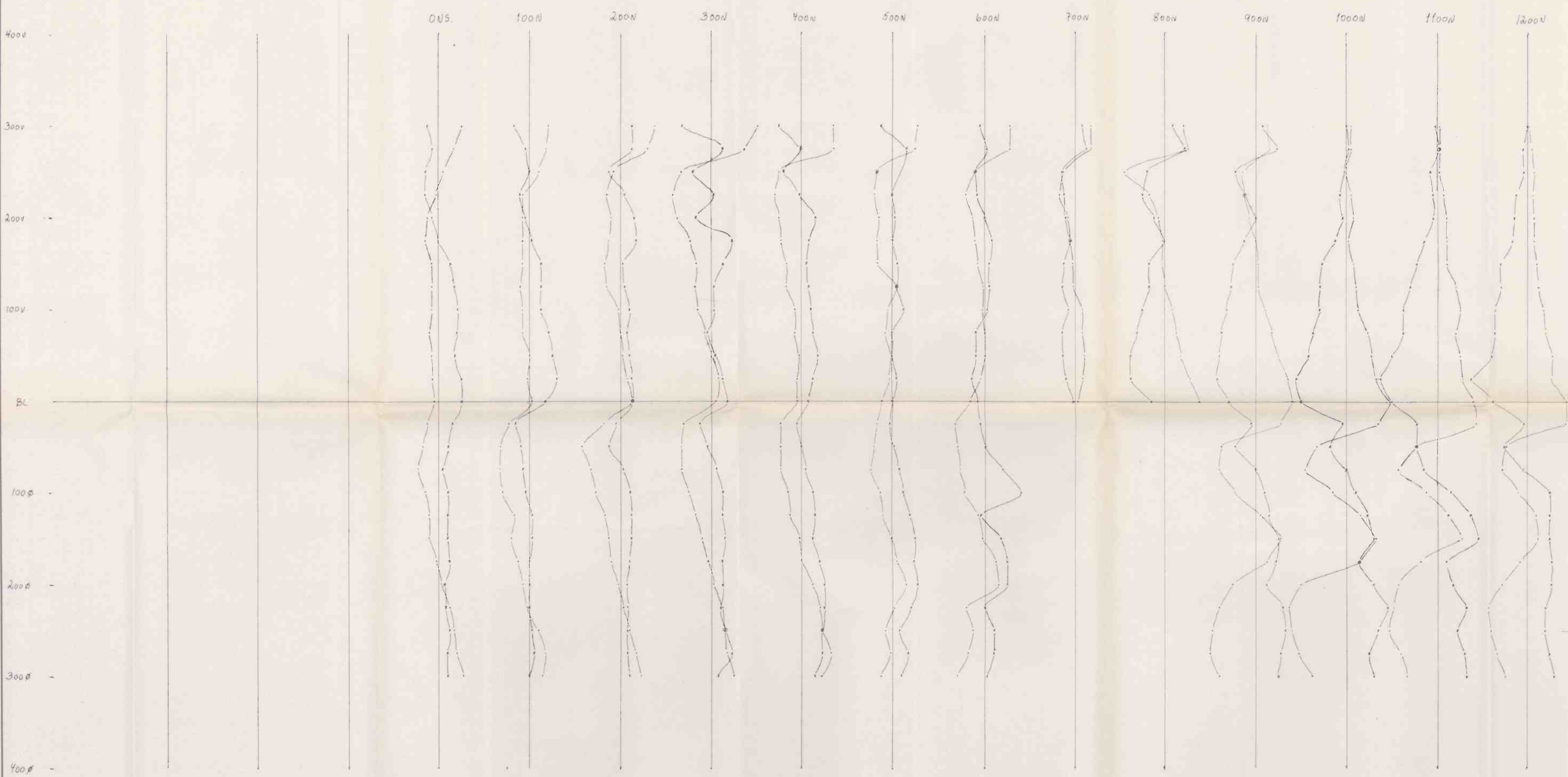
SÆTERÅSEN

MFG.

Date 09/-82

Scale: 1:2500

E.L.



FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
SJETERÅSEN		
VLF		
Date 09/82	Scale: 1:2500	EL

Longfellow (Laurie)

800N	700N	600N	500N	400N	300N	200N	100N	ONS
								-400g
LA-78 2,12,4	LA-68 9,17,4	LA-64 1,4,5,4	LA-66 3,29,6	LA-75 3,24,6	LA-28 1,6,5,4			LA-10 4,5,28,6
LA-79 5,5,10,4		LA-63 1,9,4	LA-77 2,5,13,4	LA-44 3,12,6	LA-29 2,15,4		LA-11 3,13,4	LA-9 2,37,6
LA-73 1,5,6,5,4	LA-62 7,11,4	LA-65 4,5,22,4	LA-78 2,5,18,6	LA-73 2,5,17,6	LA-30 2,18,4			LA-8 5,5,23,6
	LA-67 5,5,12,6	LA-61 12,33,6	LA-49 7,16,4	LA-42 1,12,4	LA-31 16,35,8	LA-22.1 9,11,6	LA-12 2,5,34,6	
LA-72 8,26,6	LA-68 5,5,16,4	LA-60 19,33,6	LA-50 6,19,6	LA-41 1,11,4	LA-32 16,61,8	LA-24 27,61,10	LA-13 32,49,8	LA-1 7,5,31,6
		LA-59 3,5,41,6	LA-51 10,28,6	LA-40 6,5,41,6	LA-33 19,61,6	LA-25 12,42,6	LA-14 1,19,6	LA-6 5,5,25,6
		LA-58 10,38,6	LA-52 2,5,15,4	LA-39 10,54,8	LA-28 8,5,26,6		LA-15 2,5,28,6	LA-5 3,6,6,6
		LA-57 3,22,4	LA-53 1,9,5,4	LA-38 18,36,6	LA-34 25,29,8	LA-23 5,25,6	LA-16 2,48,6	LA-4 3,7,5,6
	LA-69 2,5,12,6	LA-56 4,5,5,4	LA-54 9,28,6		LA-35 4,5,2,6	LA-22 5,34,6	LA-17 1,5,15,4	LA-3 4,11,6
	LA-70 1,10,6	LA-55 1,5,21,6			LA-36 1,5,12,4	LA-21 4,14,6	LA-18 1,12,4	LA-2 3,4,33,6
	LA-71 5,5,57,6				LA-37 5,5,17,4	LA-20 1,12,6	LA-19 1,5,14,4	LA-7 2,9,4,4
								-200g
								-100g
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								-300u

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

FOLLDAL PROJECT N-81-1

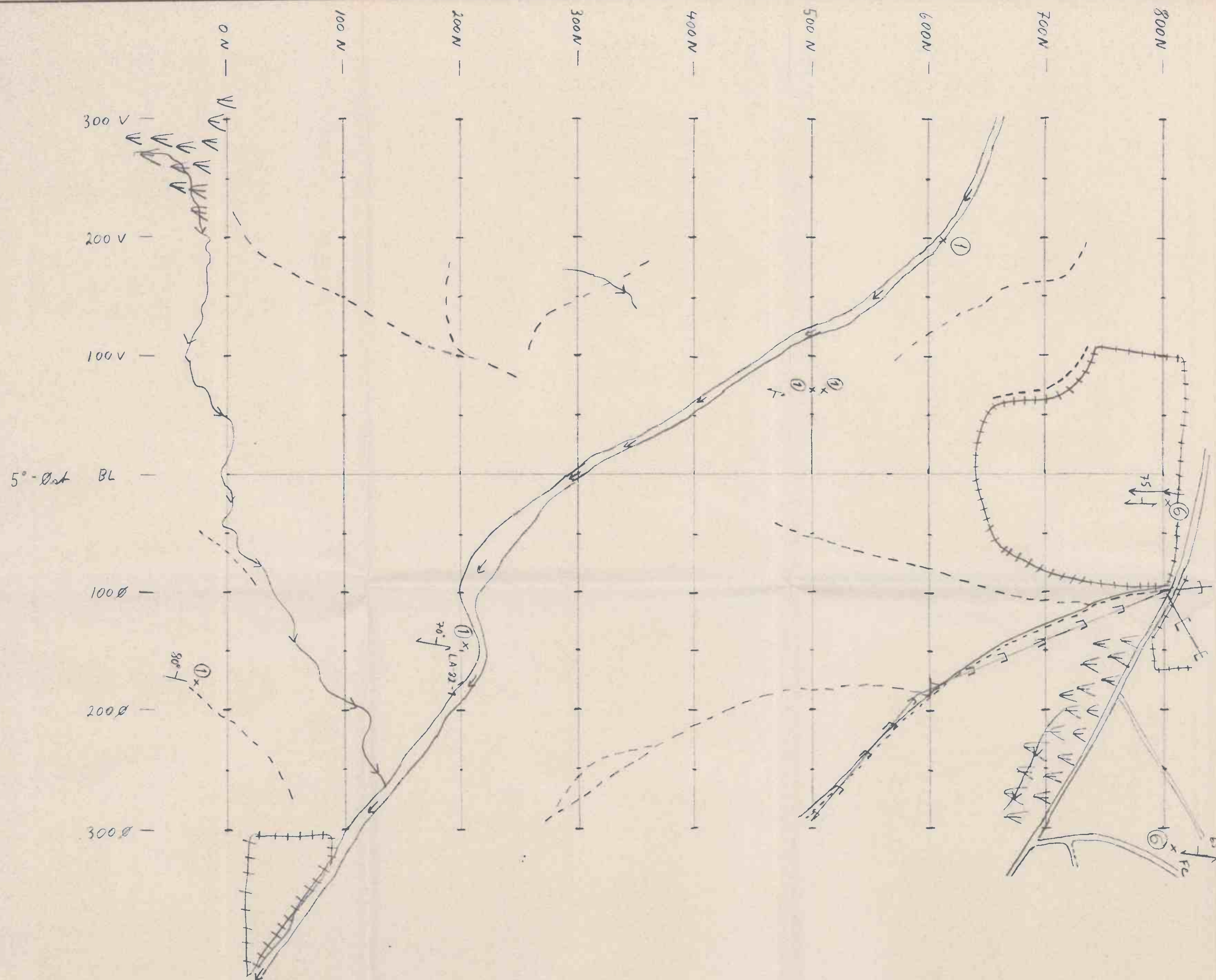
VANGRØFTDALEN
GEOCHEMICAL MAP LAUVLI

(Cu, Zn, Pb, Ag) - ONS-800N

Date 09/-82

Scale: 1:2500

E.L. R



TEGNFORKLARING:

- 1 Grønnskifer
- x Strøk og fall
- St Skifughet og fall
- V Myr
- Bekk
- Elv
- Veg
- Kjellerveg
- Sti
- Gjerde
- Kraftlinje

Nr.	Ant.	Gjenstand	Materiale	Merknad
Vangroftdalen			Målestokk	Tegn.
			1:2500	Kfr.
				G.kj.
			Avd. Gr.	
Folldal Verk A/s Folldal			Erstatning for:	
			Erstattet av:	

Symbol	Rute	Forandringer/Beskrivelse	RW-0B	Tegn G.kj. Dat.

	0NS	100N	200N	300N	400N	500N	600N	700N	800N
3000 -									
	50882	50795							
	50995	50859							
	51071	50935		50868					
	51143	51145		50897					
2000 -	50909	50980	50994	51017					
	51167	50934	50916	50934					
	51185	51066	50977	50919					
	51135	51147	50988						
	51530	51175	51084	50904			50718		50769
	51287	51377	51112	51078					50729
	50825	51354	51185	51074			50764	50705	50839
		51543	51388	51281					50868
1000 -	50830	51087	51210	51216		50936	50849	50751	50869
		51239	51230	51196		50827	50714	50961	50945
	50854	51701	51091	51283		51072	50902	51003	50971
	51590	51021	51435	51021		51020	50974	51044	50901
	50970	50918	51390	51403	51113	51025	50938	51050	50998
			51292	51282	51161	51211	51129	51365	51146
	50238	50880	51059	51254	51827	51365	51570	51603	51299
			51283			51472	51766	51613	51326
500 -	50727	50740	50904	50760	51332	51222	51758	51765	51764
			50833		51172	51451	51669	51541	
	50679	50610	50626	50845	51031	51625	51487	51354	51820
					50805	51319	51313	51460	51791
	50826	50733	50502	50781	50767	51191	51321	51456	51429
					50950	50559	51081	51479	51272
	50646	50736	50684	50721	51022	50555	50424	51095	51148
					51020			50535	50734
1000 -	50681	50691	50910	50680	50923	50900	50689	50651	50862
					50870		50707	50750	50750
	50877	50576	50725	50839	50579	50889	51003	50732	50836
					50378	51171			50602
	50709	50819	50671	50533	50815	51748	50771	50635	50593
					50959	50440			50718
	50820	50733	50392	50550	51144	50131	50664	50558	50637
				50786	51090	51051			50641
2000 -	50646	50722		51245	50858	51234	50681	50440	50651
				50964	50805	50713			
	50634	50674	50885	50885	50788	50449	50768	50458	50562
					50691	50807			
	50691	50662		50725	50693	50719	50892	50348	50578
								51237	50845
	50763	50732		50660	50650	50701	50693	51079	50776
3000 -								50772	51842
	50810	50676		50710	50731	50648	50725	50779	51084
									51025
									50869
									50918
									50700
									50666
									50772
4000 -									

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

FOLLDAL PROJECT N-81-1

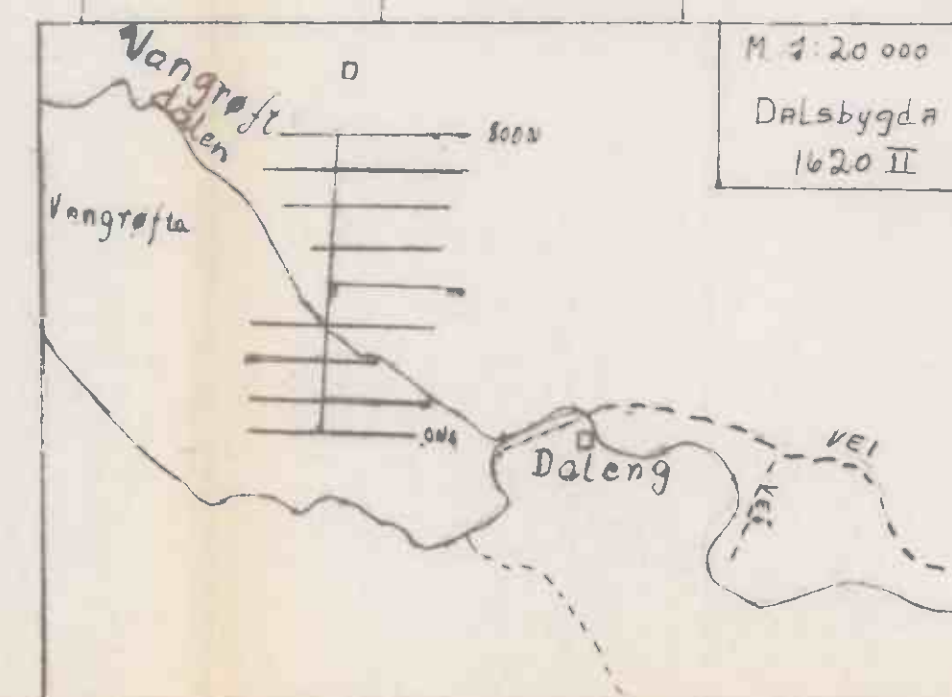
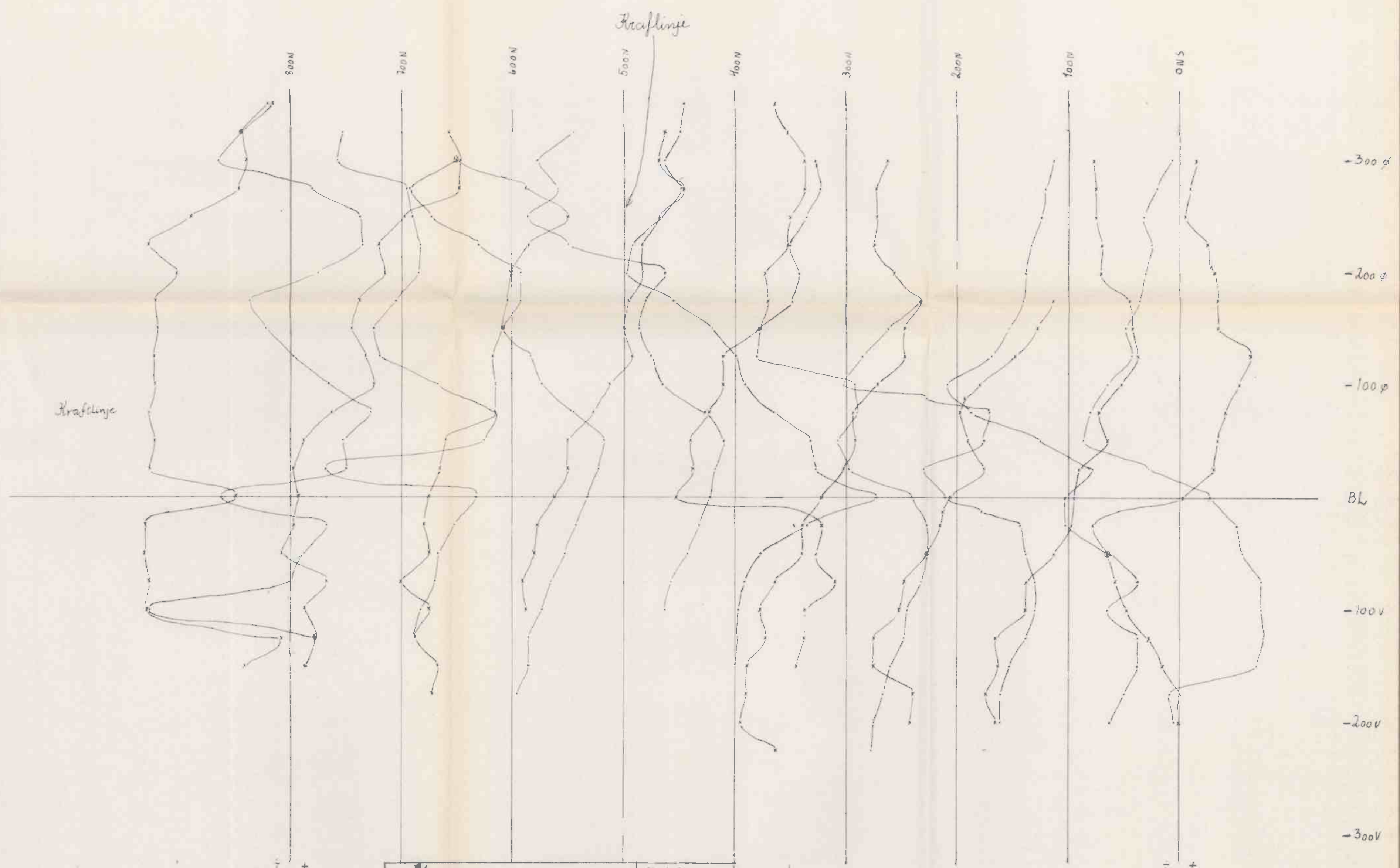
VANGRØFTDALEN

MAGNETOMETER.

Date 07/-82

Scale: 1:2500

E.L.



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

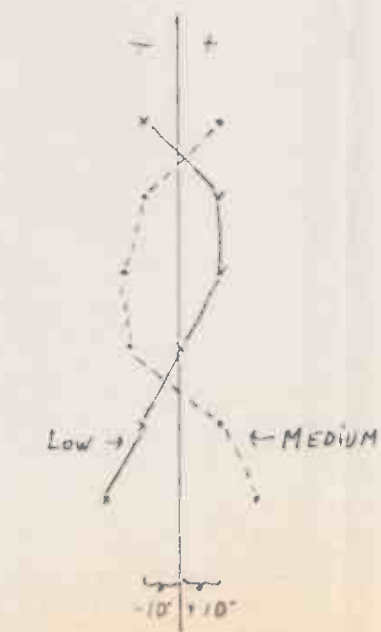
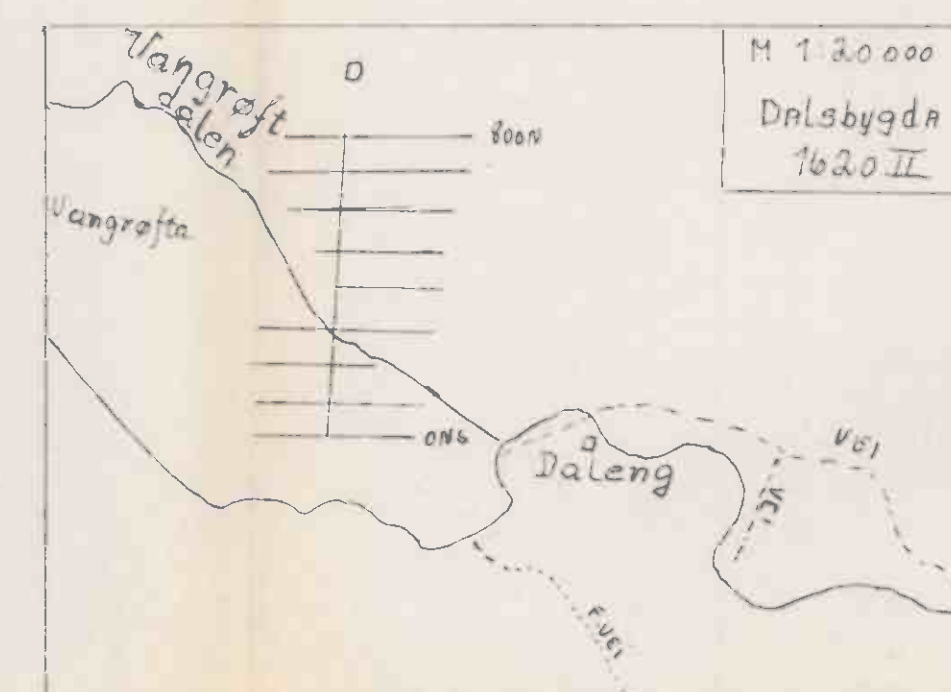
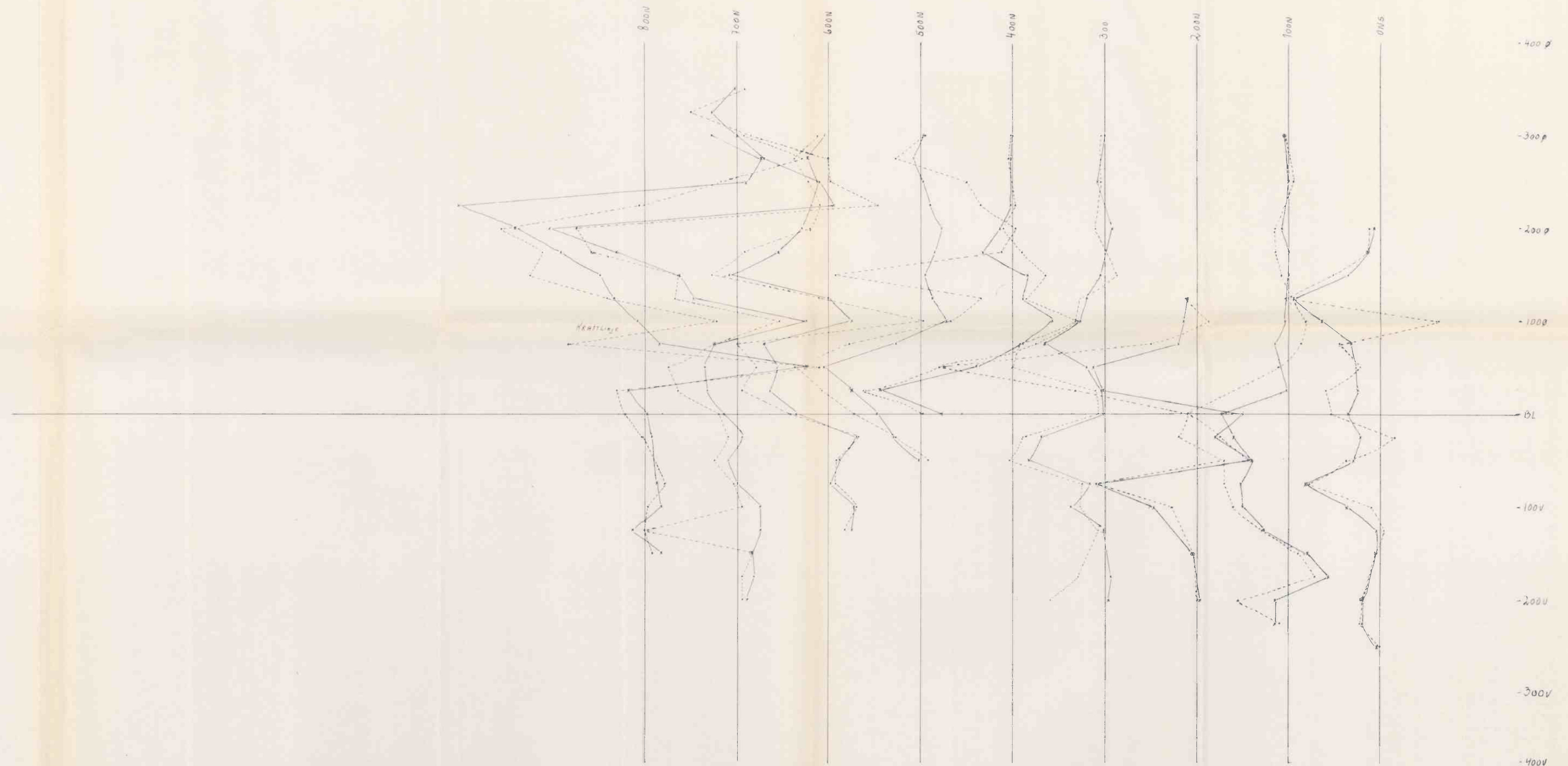
FOLLDAL PROJECT IV-81-1

VANGRØFTDALEN
VLF

Date 6/9-82

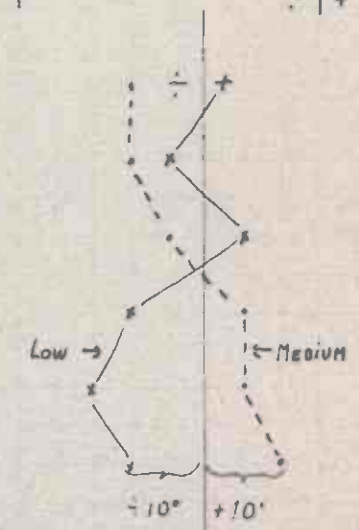
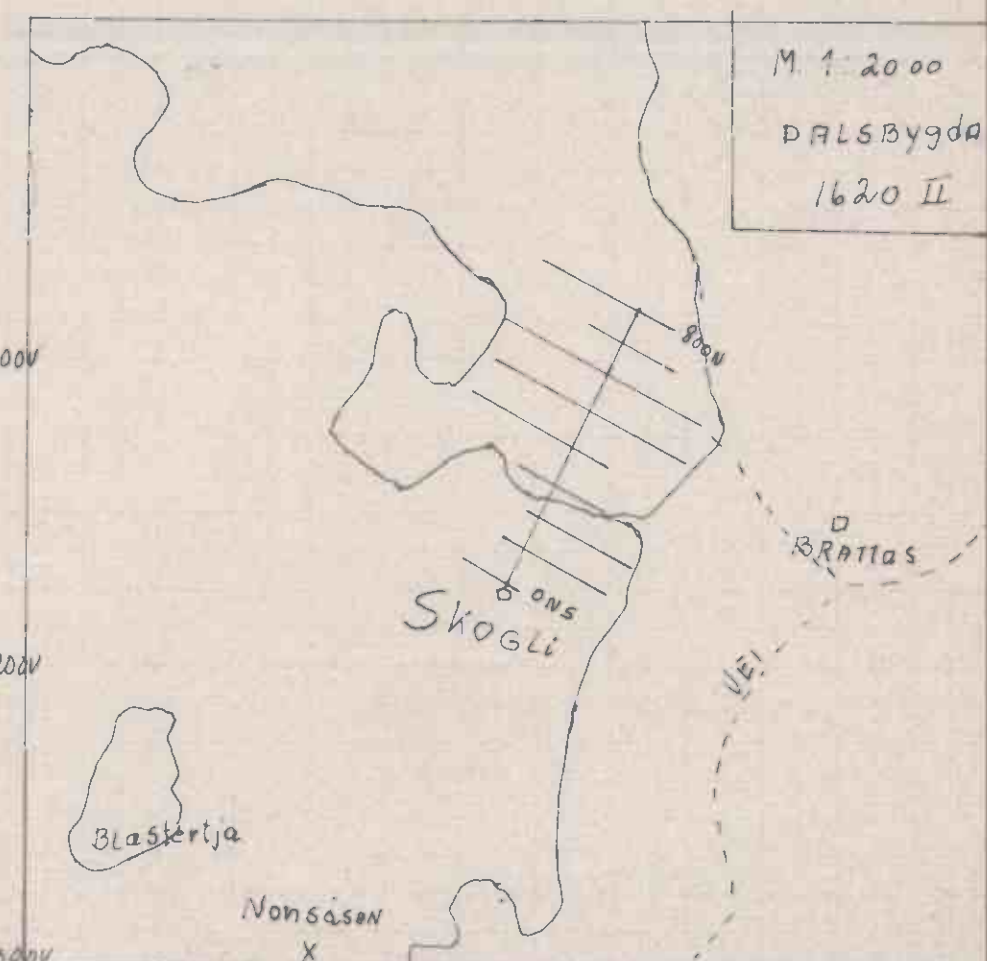
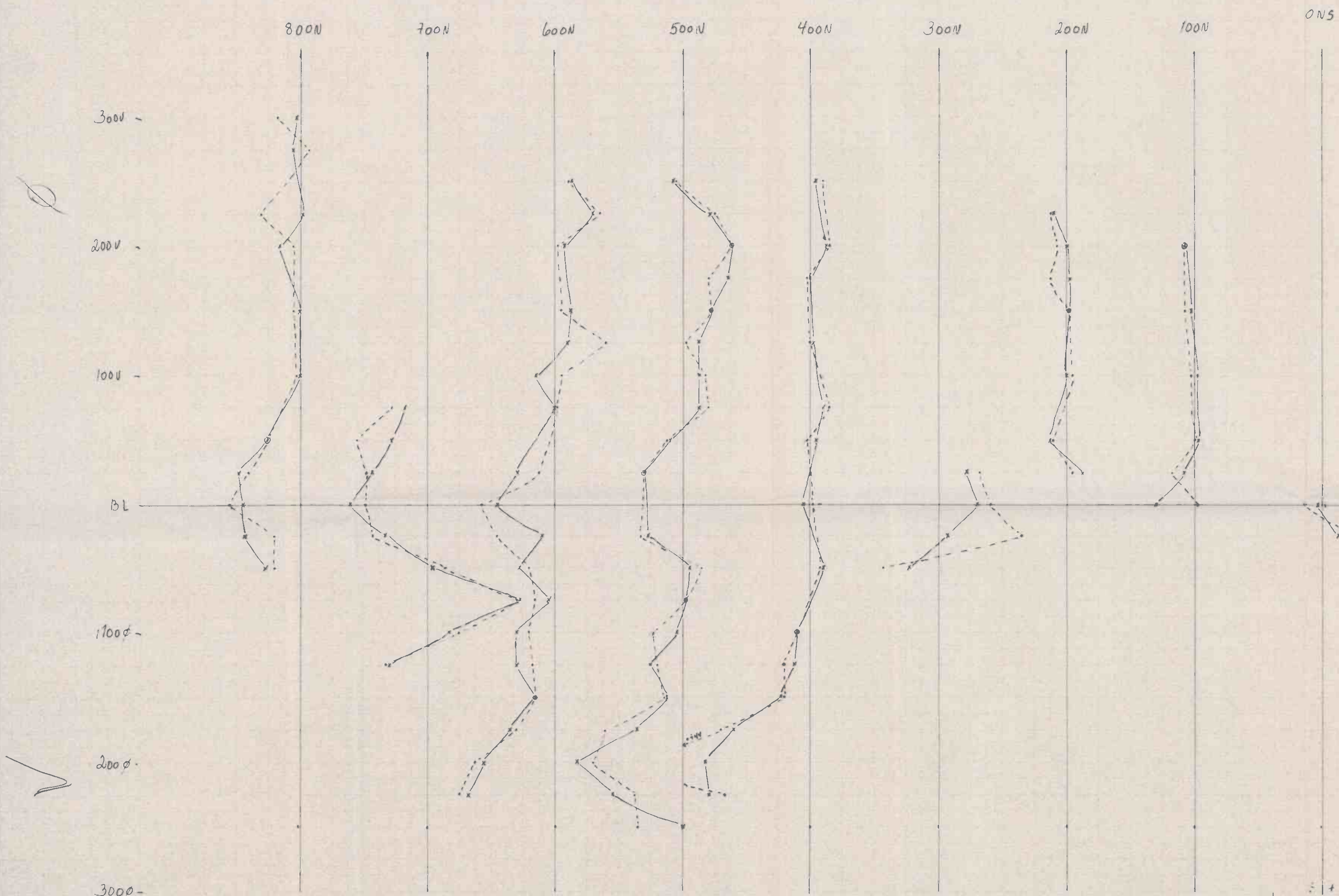
Scale: 1:2500

E.L.

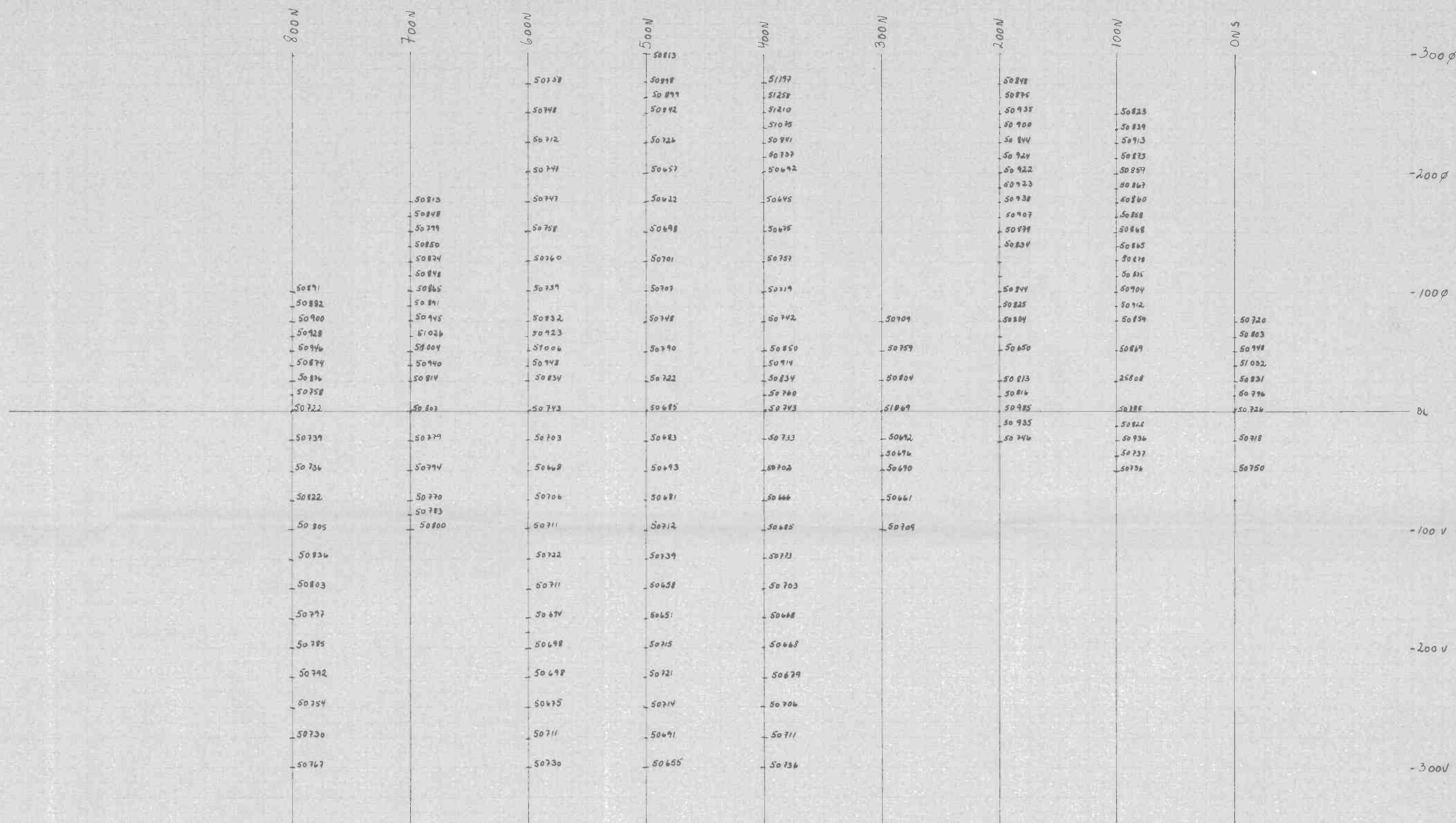


FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
VANGRØFTDALEN		
CEM		
Date 6/9-82.	Scale: 1:2500	EL

Shogk.



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
SKOGLI CEM		
Date 08/82	Scale: 1:2500	E.L.



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

FOLLODAL PROJECT N-81-1

Skogli

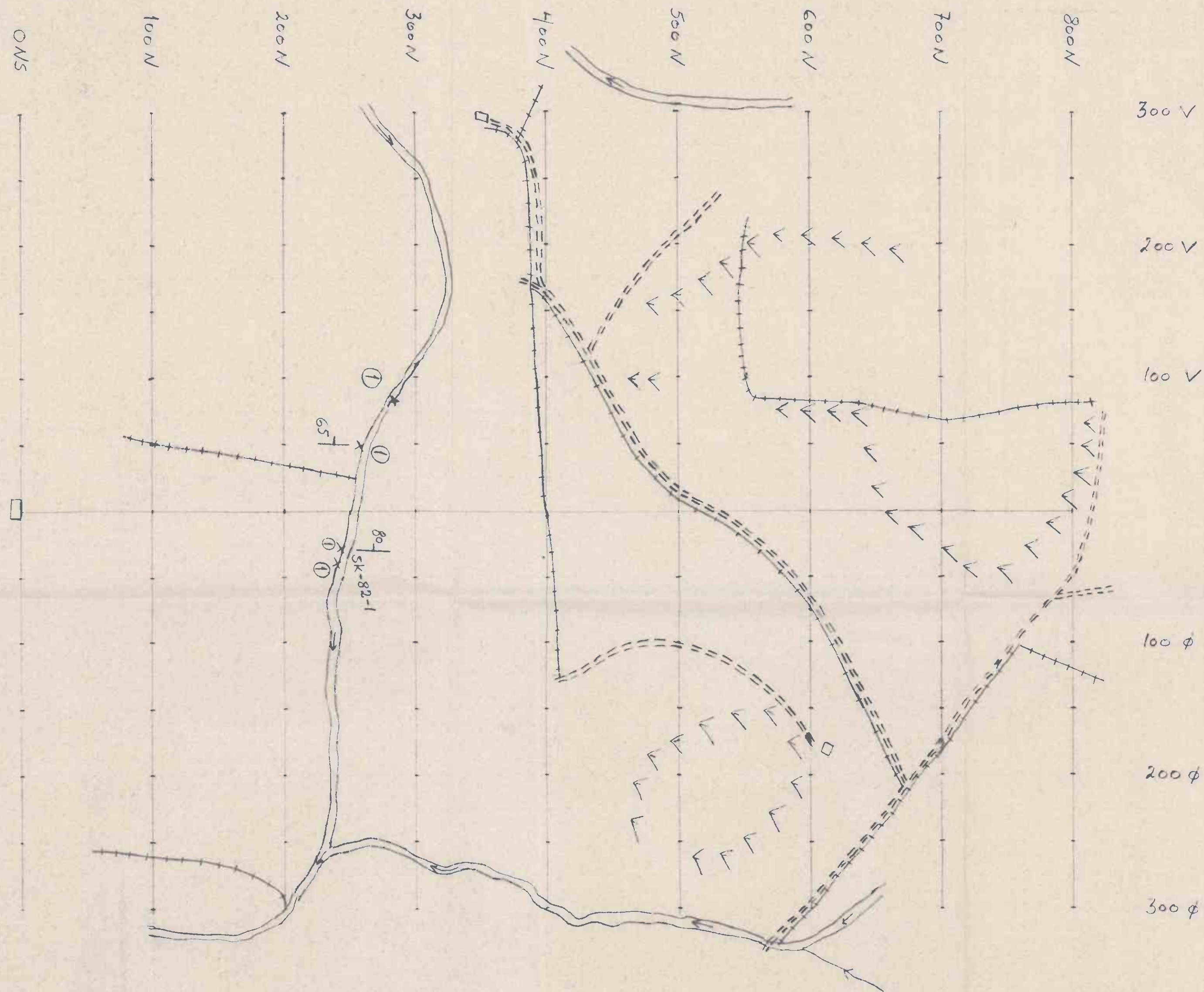
MAGNETOMETER

Date 09/82

Scale: 1:2500

E. L.

1	Grønnskifer
+	Strøk / fall
x	Blotning
---	Veg
	Elv
+	Bekk
xxx	Gjerde
✓	Myr



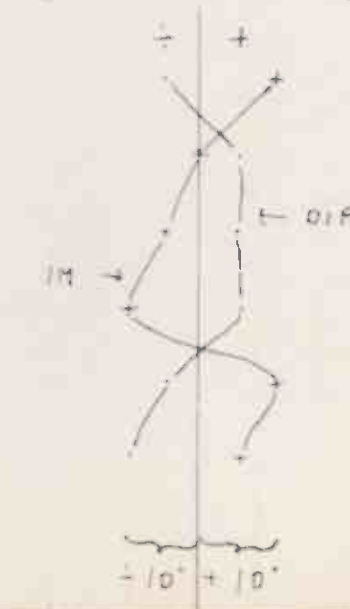
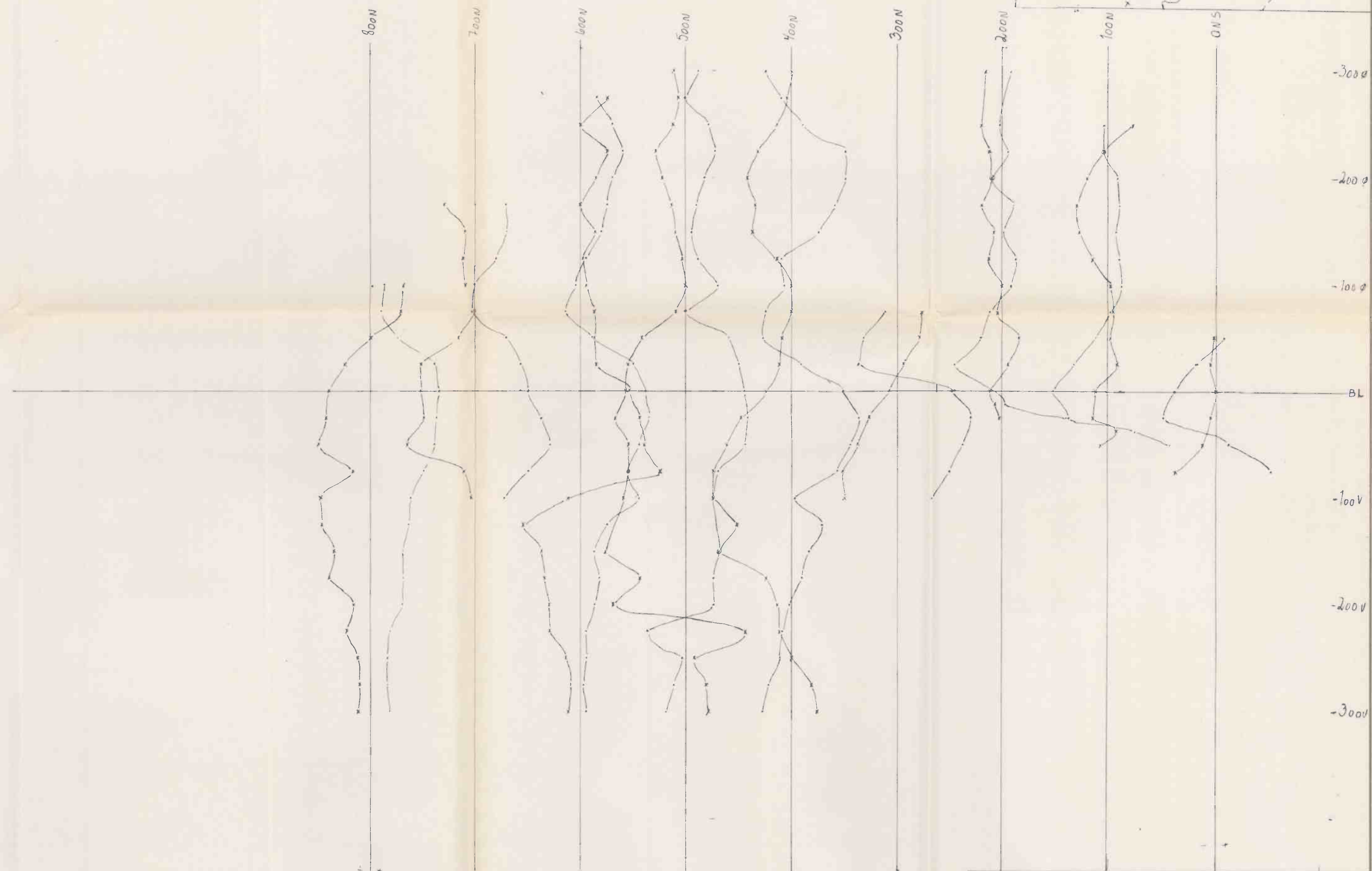
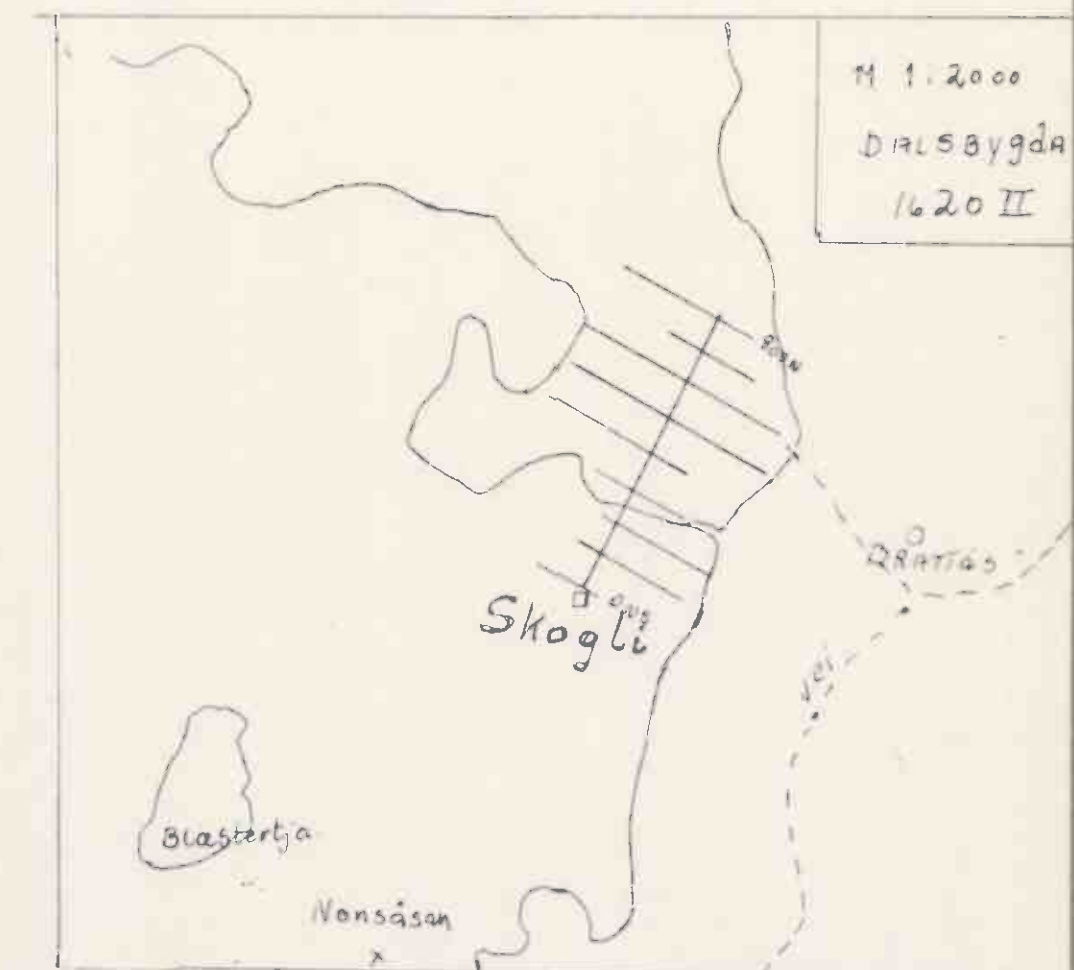
PROJECT

Skogli

Date 30/8-82

Scale: 1: 2500

O.B. / R.W.



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
Skogli VLF.		
Date	Scale: 1:2500	E.L.

800N	700N	600N	500N	400N	300N	200N	100N	ONS	
			SK-39 12,38,3						-3000
		SK-40 13,35,4	SK-38 15,53,2	SK-16 7,12,4		SK-15 8,29,3	SK-4 4,19,2		
		SK-41 6,20,7	SK-37 17,49,4	SK-17 8,22,10		SK-14 5,12,13	SK-5 3,8,7		-2000
	SK-53 3,11,4	SK-42 3,8,7	SK-36 3,14,4	SK-15 5,14,7		SK-13 5,18,3	SK-6 9,22,6		
SK-34 2,5,3	SK-52 9,19,7	SK-43 3,11,6	SK-35 3,15,4	SK-14 2,5,7		SK-12 4,10,3			-1000
SK-55 6,18,4	SK-51 7,15,11	SK-44 3,7,6	SK-34 1,3,4	SK-26 3,10,7		SK-11 9,24,2	SK-7 7,16,7	SK-3 4,17,4	
SK-56 15,22,7	SK-50 7,14,3	SK-45 4,8,7	SK-33 3,14,4	SK-21 10,21,6		SK-10 6,14,4	SK-8 12,17,7	SK-2 4,35,7	-500
SK-57 3,13,7	SK-49 7,21,4	SK-46 9,23,7	SK-32 3,12,4	SK-20 2,15,7			SK-9 10,16,7	SK-1 1,30,4	
SK-58 4,33,7			SK-31 12,31,7	SK-23 3,8,4					-1000
				SK-24 2,10,7					
		SK-47 13,23,7	SK-30 3,9,3	SK-25 3,19,7					-2000
			SK-29 2,9,3	SK-26 2,18,7					
		SK-48 21,52,7	SK-28 4,10,3	SK-27 4,12,3					-3000

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

Folldal PROJECT N-81-1

SKOGLI

GEOCHEMICAL MAP
(Cu, Zn, Pb)

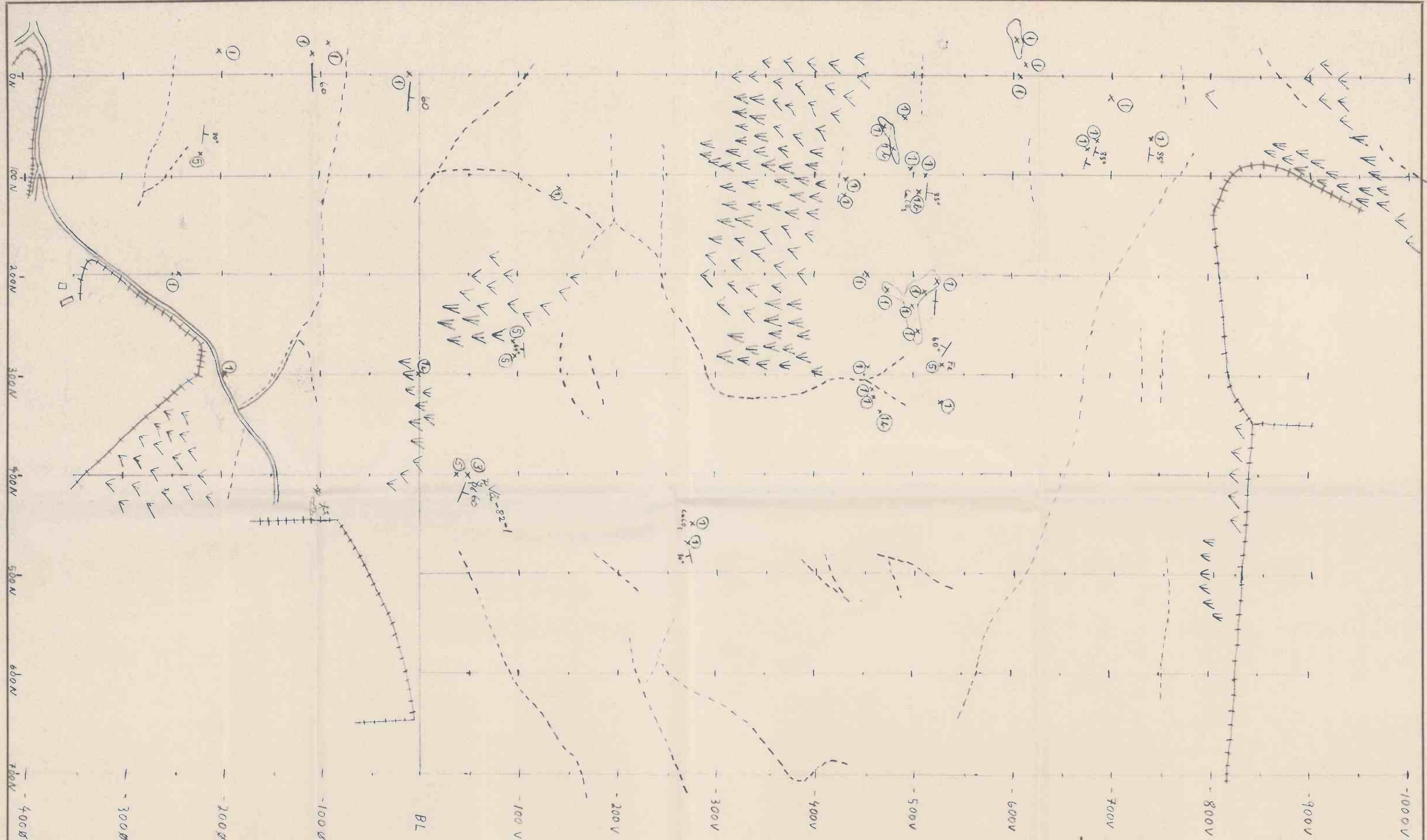
ONS-8000

Date Jan/83

Scale: 1:2500

Rasmussen

Karpis



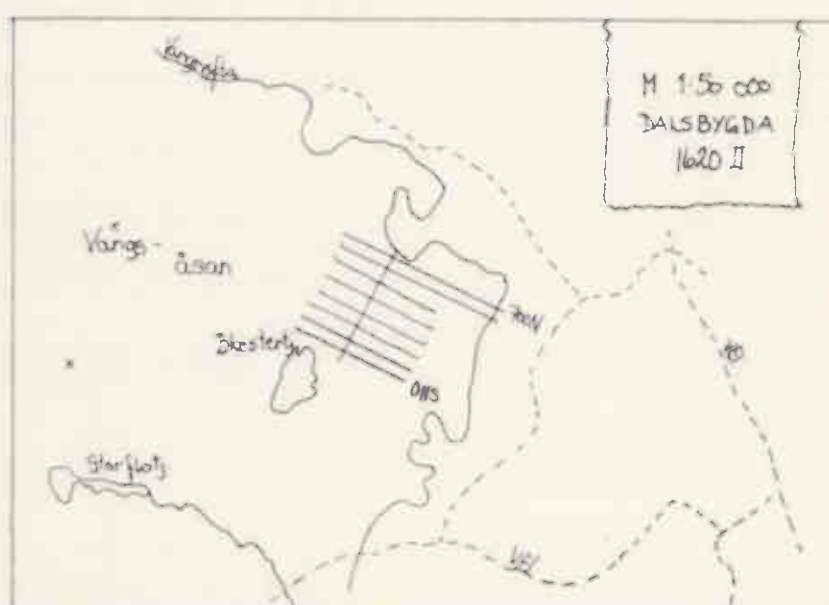
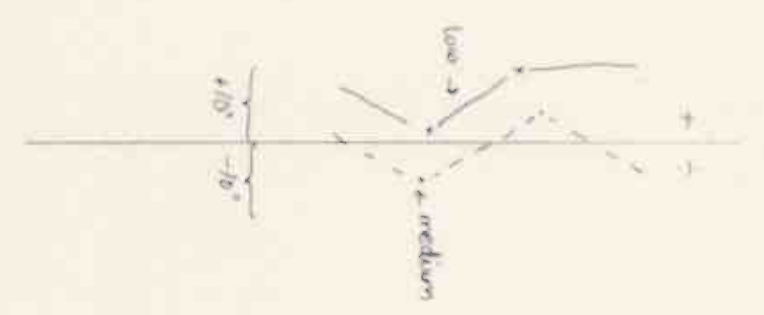
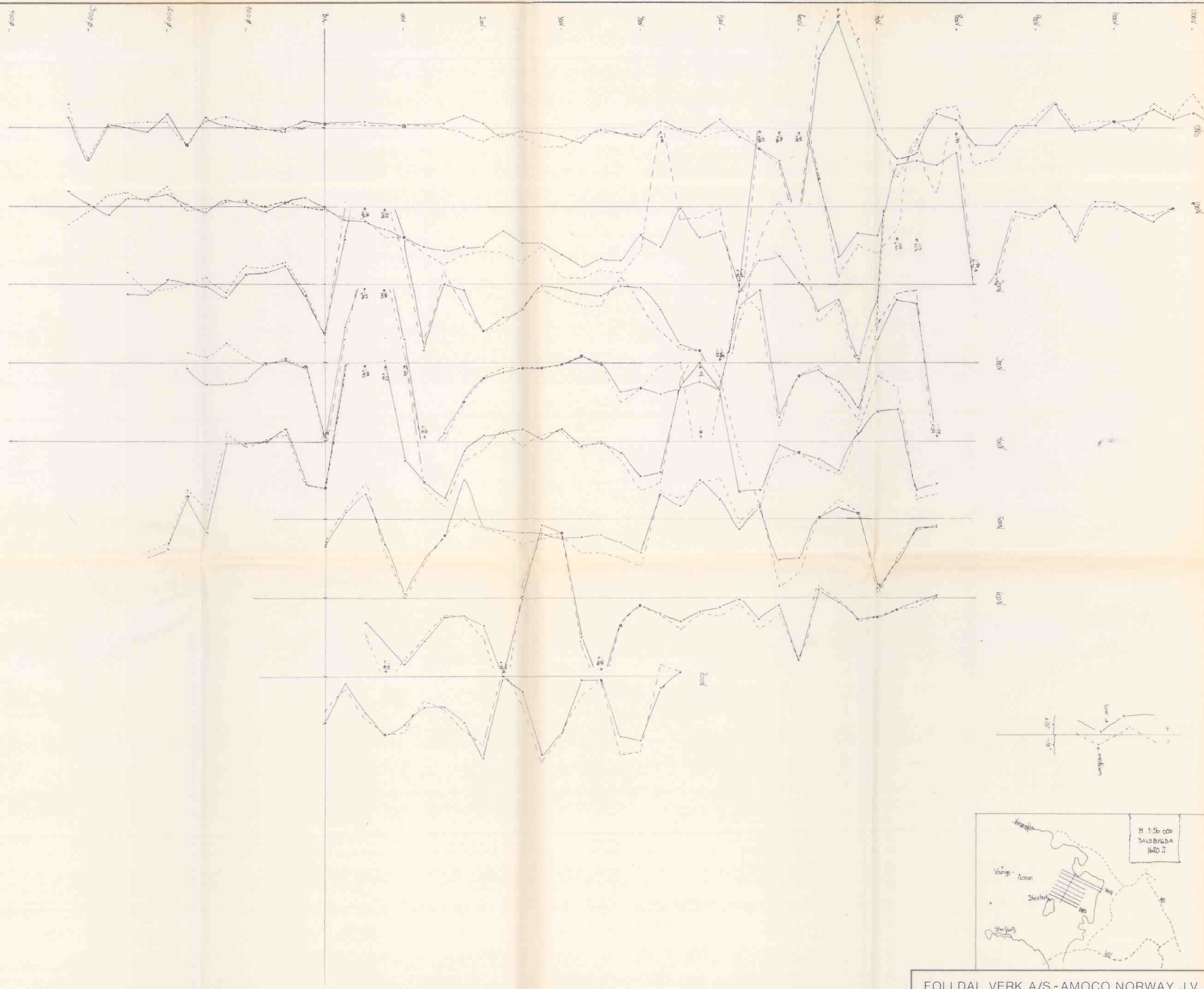
Tegnforklaring

- 1 Grønnskifer
- 16 — " — (hyaloklast.H)
- 3 Grafittskifer
- 5 Fyllitt
- x □ Blotning
- ▲ Strøketall

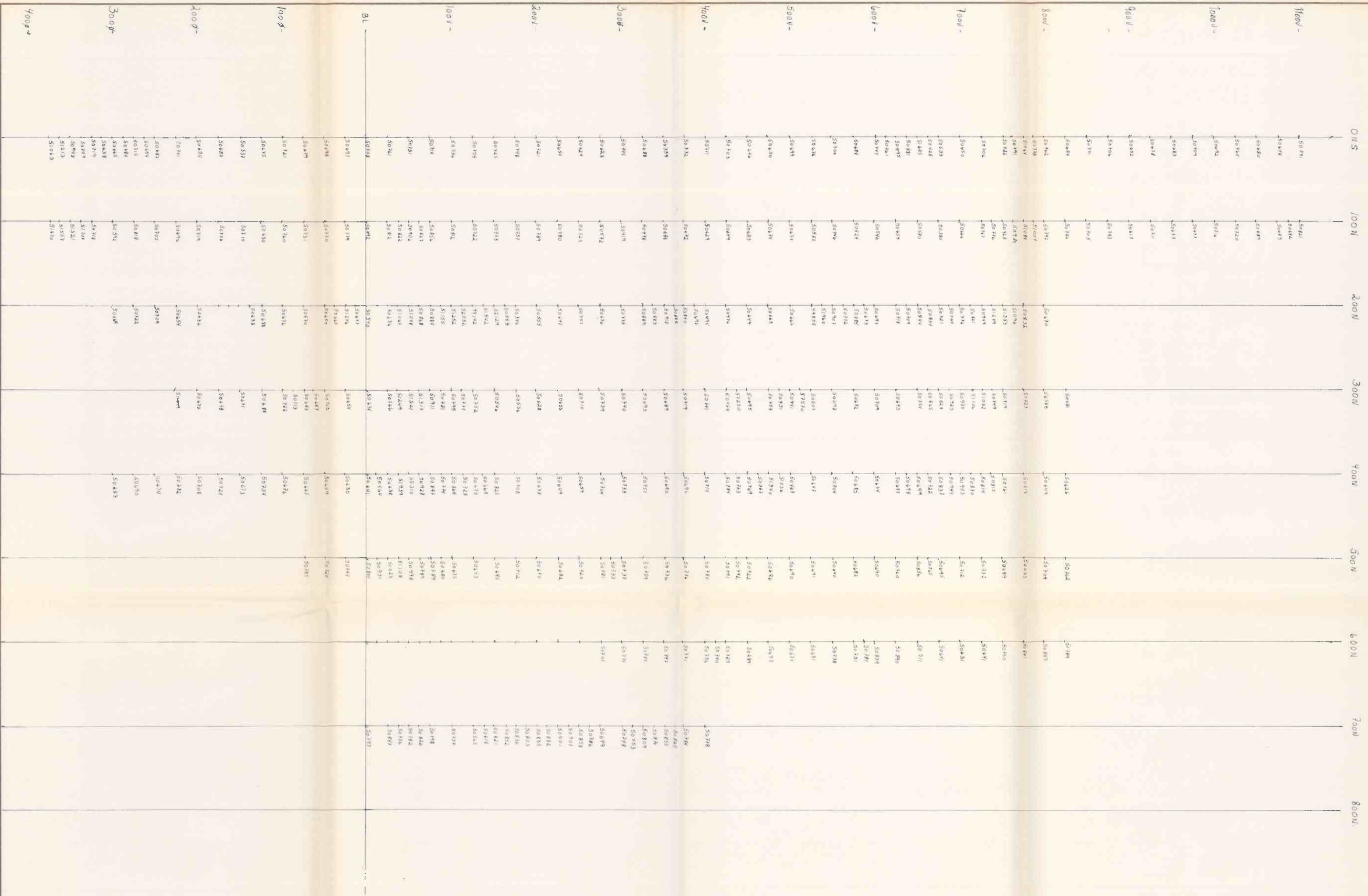
- Veg
- Kjerrevei
- sti
- ✓ Myr
- Gjerde

Sym- bol	Rute	Forandringer/Beskrivelse	Tegn G.kj. Dat.
		C.B. / R.W. 31/8-52	

Nr.	Ant.	Gjenstand	Materiale	Merknad
Vangsåsen			Målestokk	Tegn.
			1:2500	Kfr.
			Avd. Gr.	G.kj.
			Erstatning for:	
Folldal Verk A/s Folldal			Erstattet av:	



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
Date 08.82	Scale: 1:2500	Fig. Area: 3.000 km²



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

Folldal PROJECT N-81-1

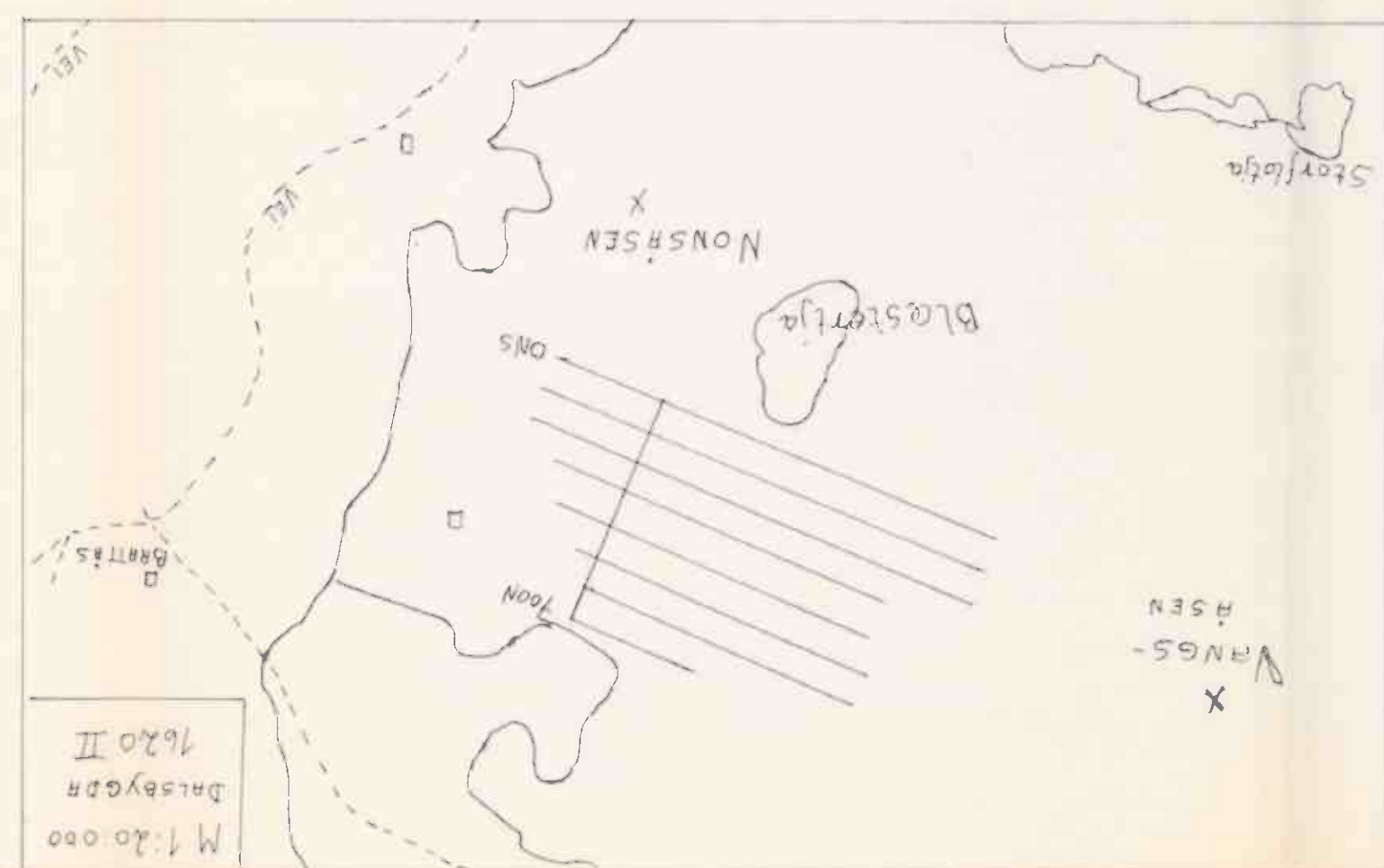
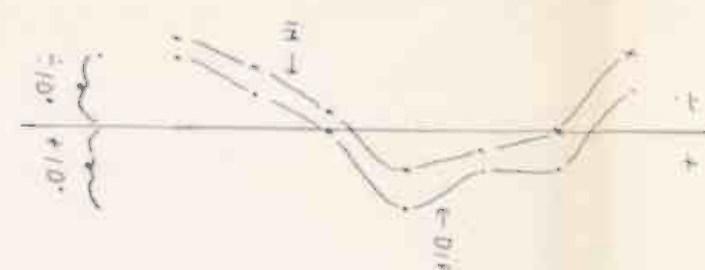
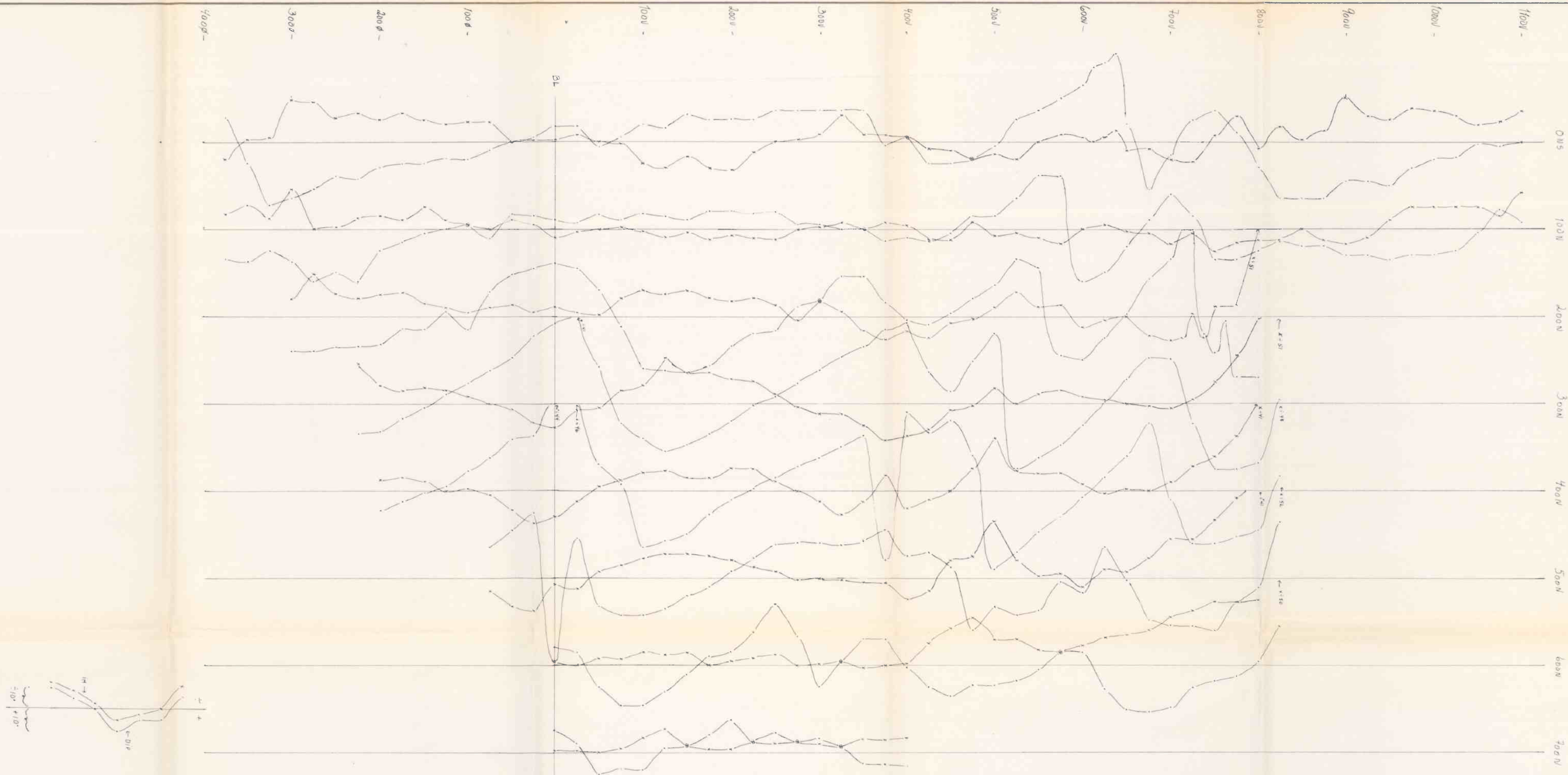
VANGSÅSEN

MAGNETOMETER

Date 09/-82

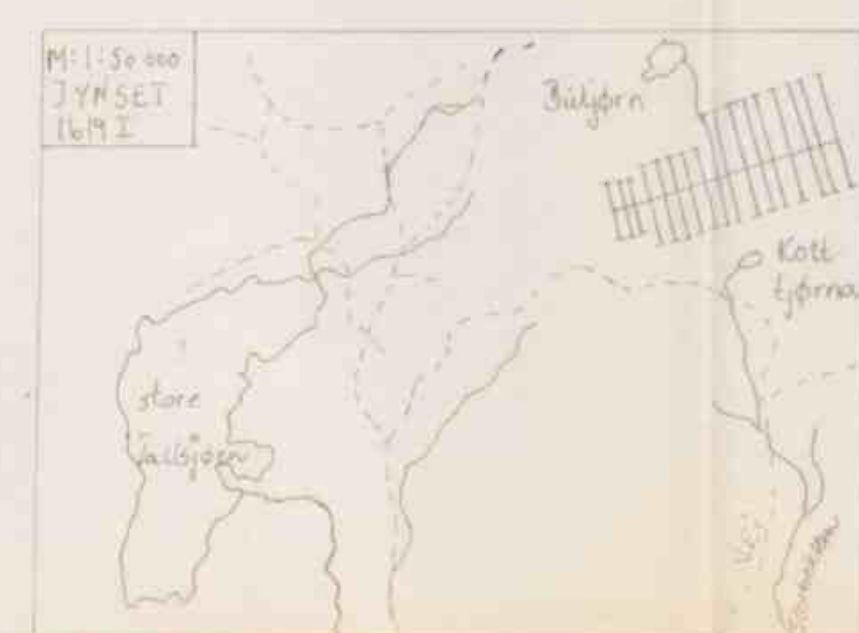
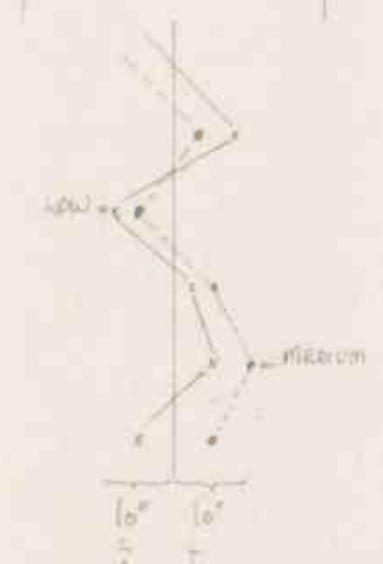
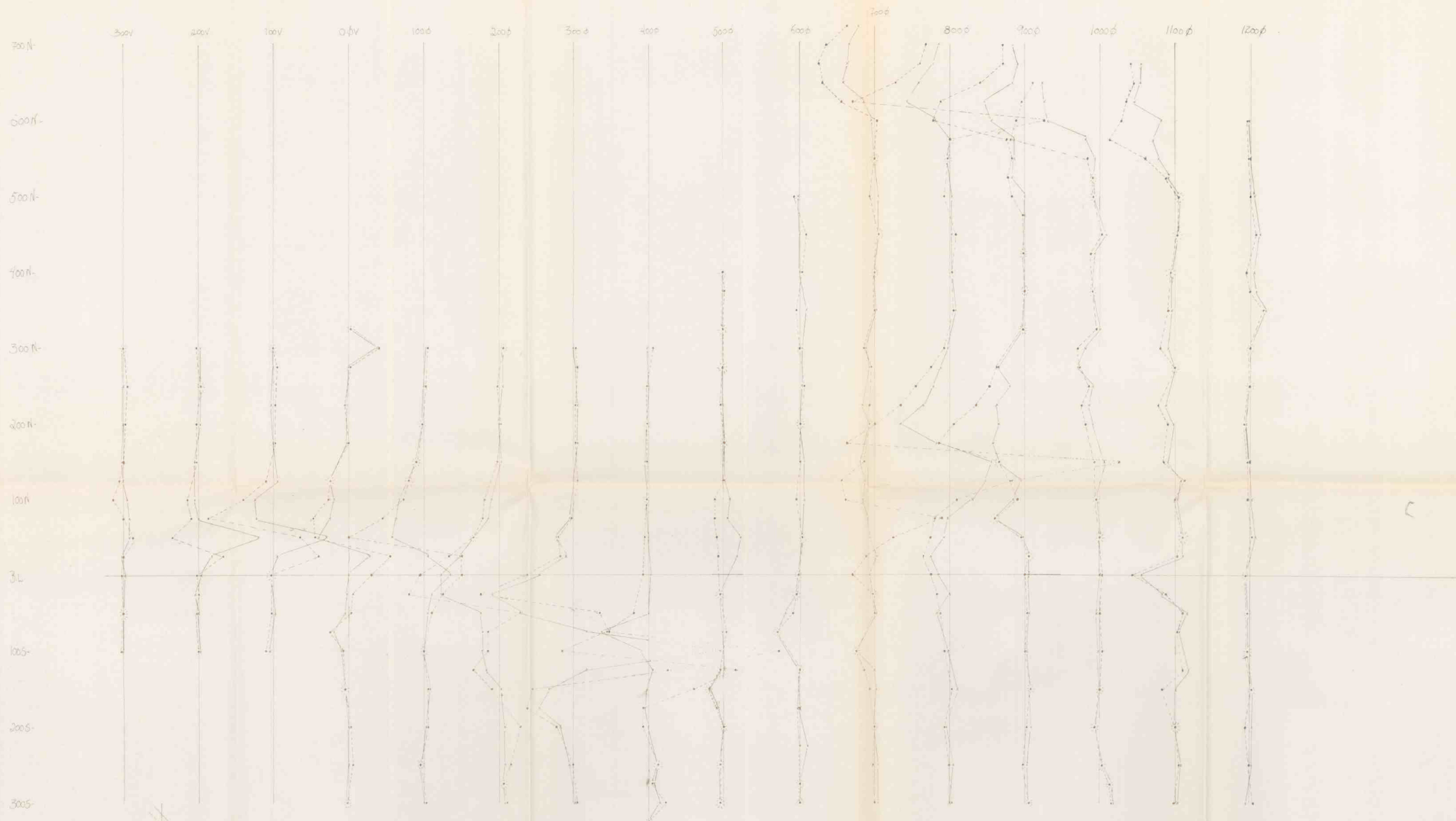
Scale: 1:2500

E.L.



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
VANGSÅSEN VLF		
Date 08/-82	Scale: 1:2500	E.H.

FLATVOLLER



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

Folldal PROJECT N-81-1

FLATVOLLEN

CEM 300V-100V
00V-1200V

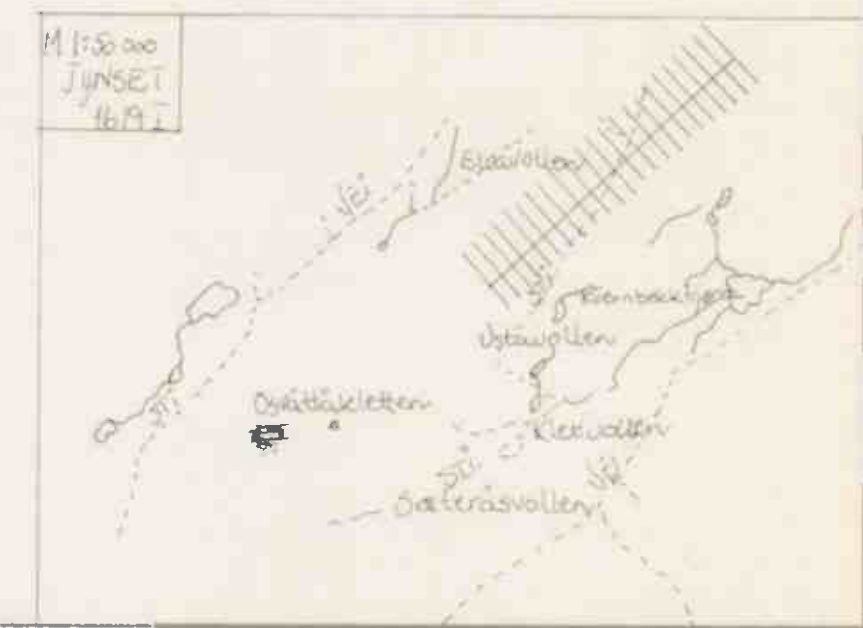
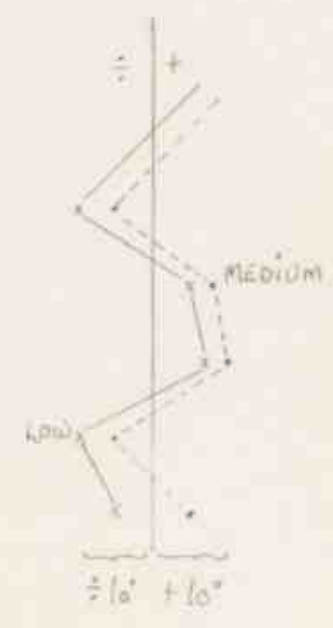
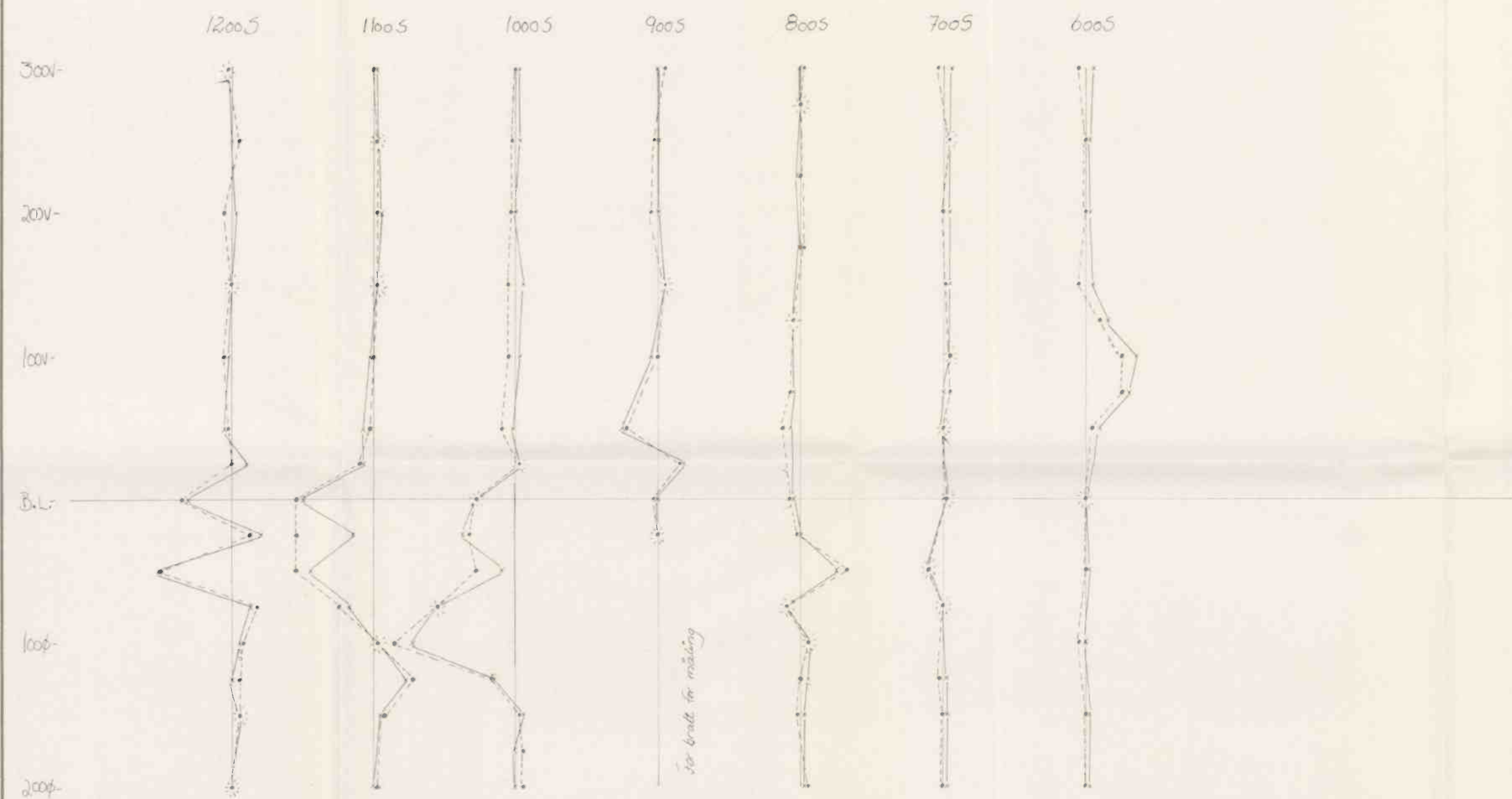
Date 12/82 Scale: 1:2500

OSCARSGRUE
II

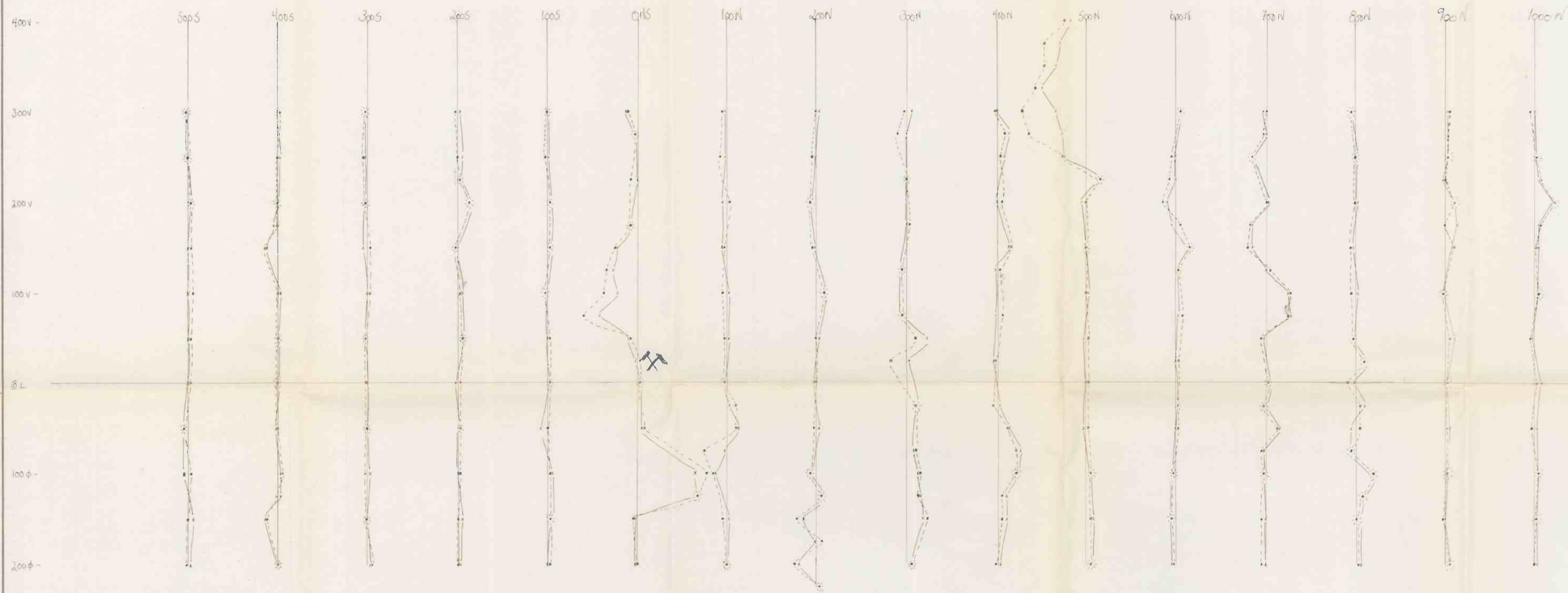
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300V-	50715	50781	50712	50691	50717	50689	50718	50741	50711	50841	50711	50626	50781	50785	50616	50731
	50676	50761	50732	50724	50711	50737	50753	50751	50863	50832	50816	50716	50711	50803	50743	50776
	50715	50711	50754	50740	50681	50746	50711	50761	50840	50942	50876	50731	50738	50788	50767	50713
	50740	50716	50671	50726	50727	50665	50765	50761	50850	50939	50718	50711	50711	50846	50778	50761
200V-	50691	50670	50671	50700	50652	50626	50776	50777	50853	50922	50711	50815	50711	50841	50718	50711
	50715	50732	50711	50694	50715	50711	50735	50746	50830	50917	50711	50711	50711	50711	50711	50711
	50683	50691	50699	50699	50726	50726	50713	50746	50711	50913	50711	50711	50711	50711	50711	50711
	50693	50695	50698	50718	50717	50710	50691	50711	50711	50917	50711	50711	50711	50711	50711	50711
100V-	50671	50677	50706	50710	50724	50711	50711	50711	50830	50917	50711	50711	50711	50711	50711	50711
	50642	50720	50712	50710	50721	50711	50711	50711	50830	50917	50711	50711	50711	50711	50711	50711
	50677	50713	50712	50717	50715	50711	50711	50711	50830	50917	50711	50711	50711	50711	50711	50711
	50638	50691	50715	50715	50714	50711	50711	50711	50830	50917	50711	50711	50711	50711	50711	50711
B L -	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711
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	50671	50711	50632	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711
	50671	50711	50632	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711
100 S -	50668	50716	50647	50715	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711
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200 S -	50671	50711	50632	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711	50711



FOLLIDAL VERK A/S - AMOCO NORWAY J.V.		
Follidal PROJECT 11-81-1		
VANGROFTDALEN		
DALSGRUVA II 1200S - 100S		
0 N S - 300 N		
MAG.		
Date Dec/82	Scale: 1:2500	Randi Ingnes



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
Folldal PROJECT 17-81-1		
VANGRØFTDALEN		
OSLARSGRUVA II		
1200S-600S		
Date Dec/82	Scale: 1:2500	Runde Tegnnes
CEM		



FOLLFALD VERK A/S - AMOCO NORWAY J.V.		
Follfald PROJECT N-81-1		
VANGROTTDALEN		
OSKERSGRUVA	II	500S-100S 0.1S-1000N CEM
Date: Nov/82	Scale: 1:2500	Revised: Rand. Tjernes

0 N 5 100 N 200 N 300 N 400 N 500 N 600 N 700 N 800 N 900 N 1000 N

300V-

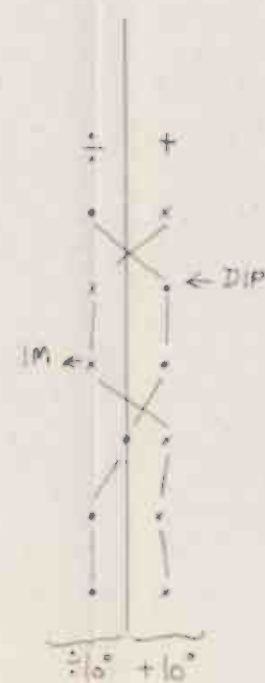
200V-

100V-

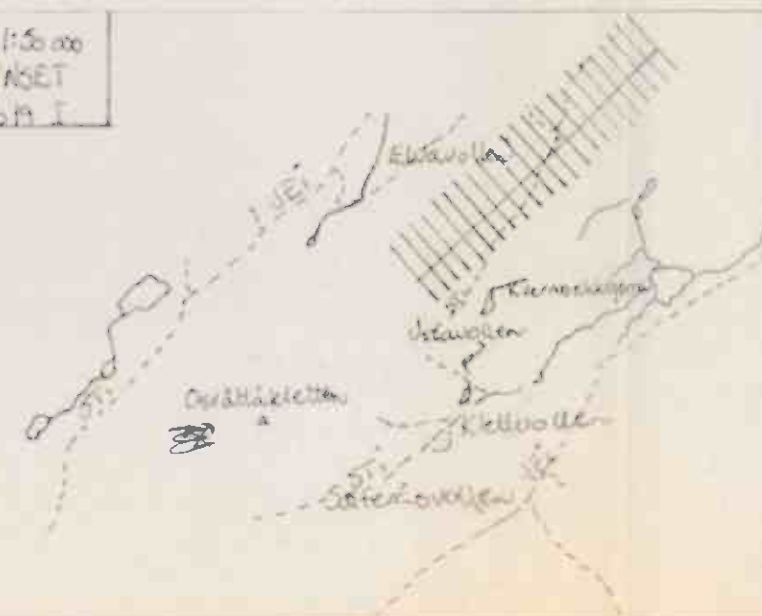
B.L.-

100φ-

200φ-



M 1:50 000
JANSET
16.11.83



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

Folldal PROJECT 11-81-1

VLF

VANGRØFTDALEN
OSIAR'S BRUVA II

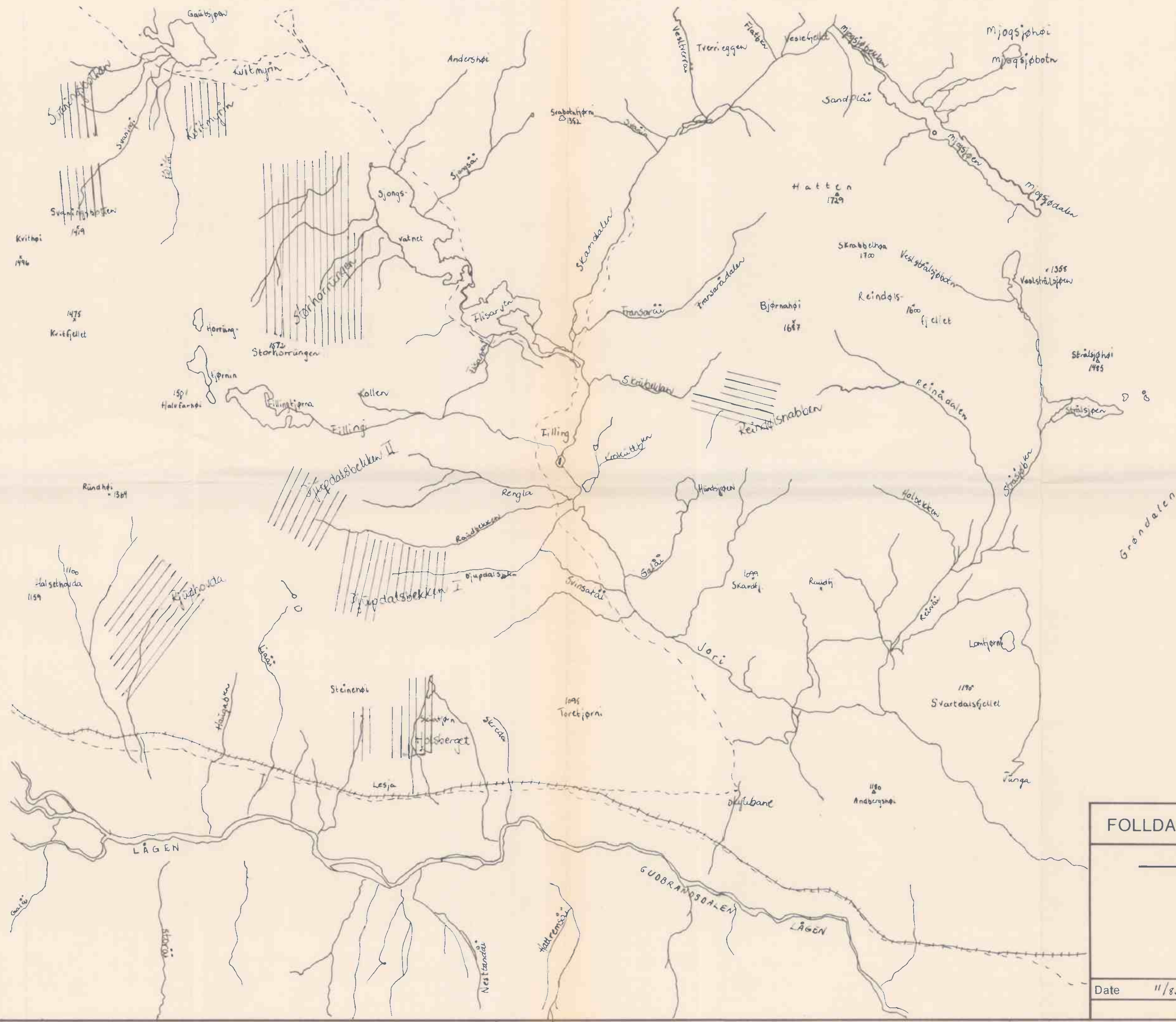
0 N 5 - 1000 N

Date Jan/83

Scale: 1: 2500

Randi Tjones

Lesja



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
LESJA		
Grid Location		
Date	11/82	Scale: 1: 50000
		Randa Frønes

Dombås map
#1419 II

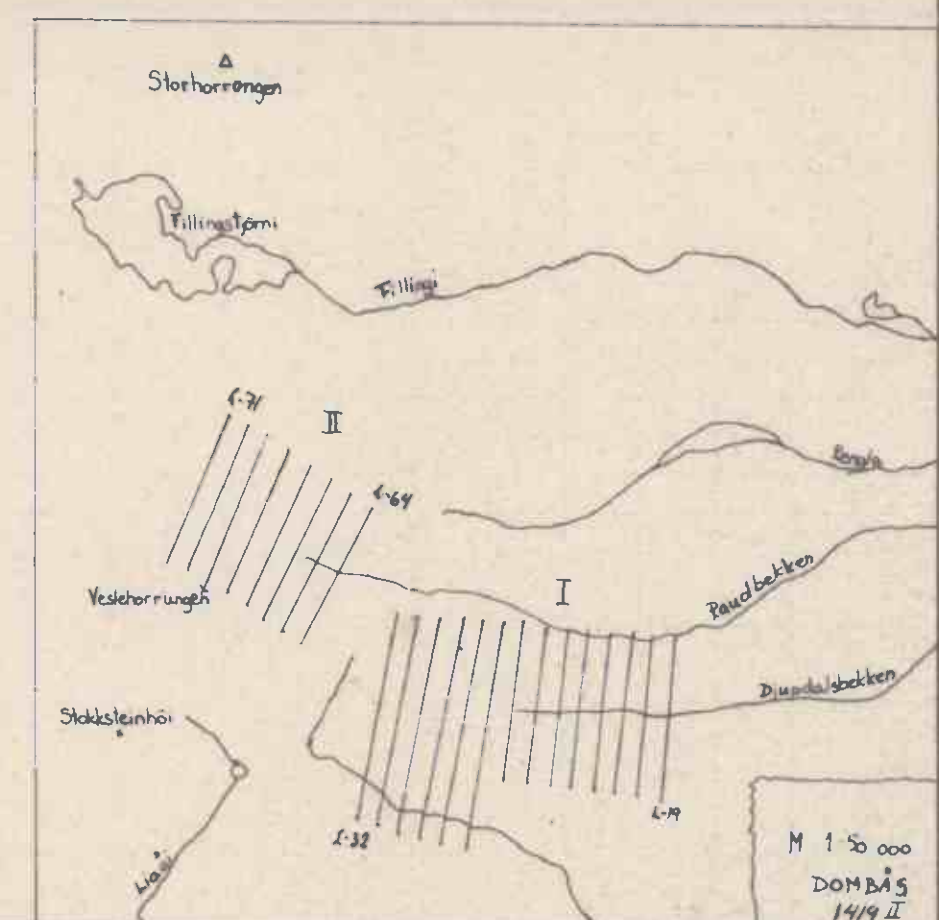
L-32 L-31 L-30 L-29 L-28 L-27 L-26 L-25 L-24 L-23 L-22 L-21 L-20 L-19

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		265	258	1301	2173		231	2131	204	195	
		42, 34, 4, 5, 6, 43	2, 32, 4, 5, 6, 39	3, 35, 4, 5, 10, 49			42, 16, 4, 5, 8, 24	8, 14, 4, 5, 8, 33	42	2, 15, 4, 10, 32	
	2203	266	259	1302				2132	205	194	
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1274	2204	267	260				230	2133		193	
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		268	261	1253			229		206	1217	
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1276	2607	270	263	1255	2178	2160			208		
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	2608	271	264		2179				209	1219	
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1279		275	268	1258	2183		1237		213	2141	
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1281	2214	277	270	1259			1235		215	2143	
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	2215	278	271				1234		216	2144	
	42, 14, 4, 5, 10, 50	42, 13, 4, 5, 6, 29	42, 27, 4, 5, 6, 31	3, 27, 1, 10, 35			7, 21, 4, 5, 8, 36		42	21, 41, 4, 5, 10, 72	
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1283	2217	279	273		2186		2184		218	2146	
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1284	2218	280	274		2187		2185		219	2147	
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1285		281	275		2188						
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1287	2221	283	277	1261	2191						
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		285	279		2193						
		42, 20, 4, 5, 6, 32		5, 22, 4, 5, 8, 36	Imp Miss						
1289				1263	2194						
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1 2 3
Au, Cu, Ag

1
Au

1 2 3 4 5
Au, Cu, Ag, Pb, Zn
1
Au



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

PROJECT

L3-82

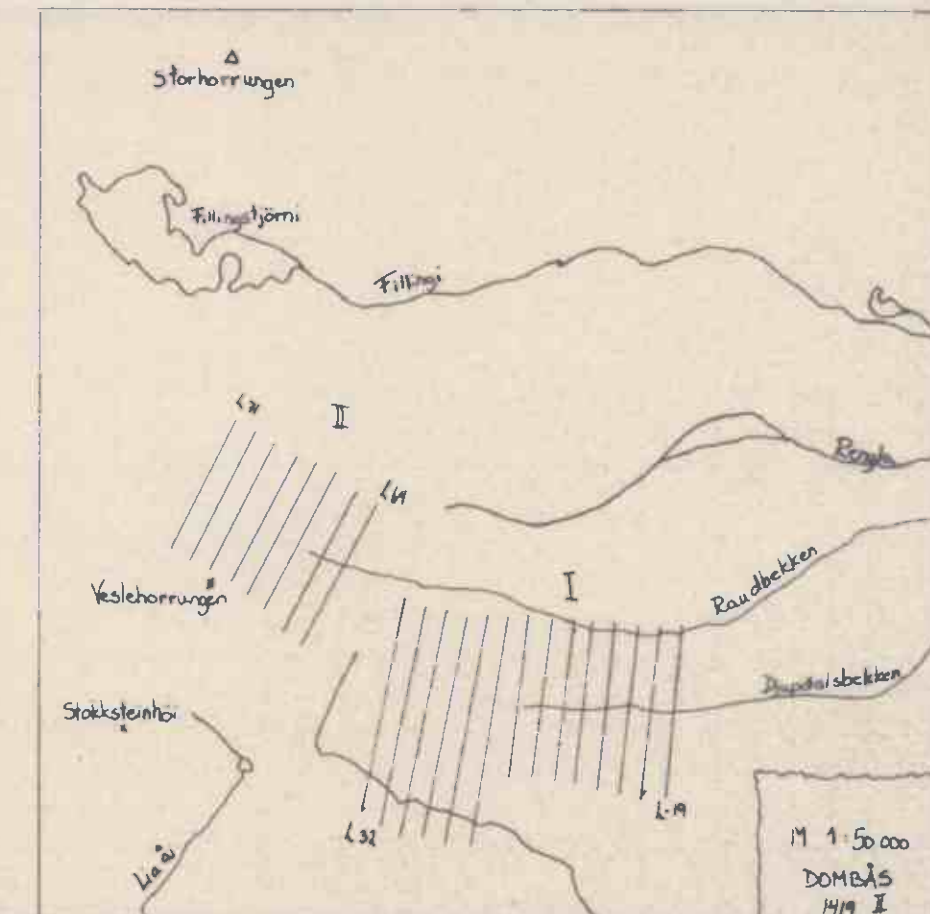
DJUPDALSBEKKEN I

Date 08.82

Scale: 1:5000

Torget: Monica Sørensen 28

L-71	L-70	L-69	L-68	L-67	L-66	L-65	L-64
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2531 7,18, <5, 6, 33		2535 7,27, <5, 8, 51	665 2,15, <5, 12, 39	2538 2,14, <5, 6, 41	667 2,31, <5, 6, 55	2535 2,61, <5, 12, 62	2508 2,27, <5, 8, 48
2535 7,34, <5, 6, 50			664 2,39, <5, 8, 53	2539 2,28, <5, 6, 56	661 2,27, <5, 6, 49	2538 2,28, <5, 8, 50	2509 2,20, <5, 6, 39
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2537 16,45, <5, 8, 56	637 2,38, <5, 8, 74					2528 3,34, <5, 8, 46	2512 2,22, <5, 6, 41
2538 8,24, <5, 8, 73	638 2,15, <5, 10, 37						
2539 20,27, <5, 6, 37	639 2,25, <5, 8, 44		660 2,26, <5, 8, 45	2561 2,27, <5, 6, 44	632 2,25, <5, 6, 37		2515 2,23, <5, 8, 41
		2551 2,14, <5, 6, 25	669 2,32, <5, 8, 51	2563 2,28, <5, 6, 41	635 2,27, <5, 10, 48	2527 2,23, <5, 8, 41	2516 2,22, <5, 8, 45
2540 13,46, <5, 16, 78		2550 2,53, <5, 8, 56	657 2,49, <5, 8, 51		634 3,06, <5, 24, 130	2526 2,40, <5, 12, 120	2517 2,22, <5, 8, 45
2541 8,110, <5, 14, 98	640 2,45, <5, 8, 50	2549 2,43, <5, 6, 51	658 2,47, <5, 12, 58		635 2,42, <5, 8, 45	2525 2,21, <5, 12, 94	2518 2,14, <5, 8, 30
			659 2,32, <5, 10, 59	2544 2,39, <5, 8, 53	634 2,46, <5, 8, 52	2524 2,19, <5, 6, 38	2519 2,23, <5, 8, 50
	641 2,50, <5, 14, 79		658 2,31, <5, 12, 61	2545 2,47, <5, 8, 61	634 2,76, <5, 10, 57	2523 2,10, <5, 8, 45	2520 2,26, <5, 8, 58
	642 2,37, <5, 12, 67		659 2,34, <5, 12, 70	2546 2,29, <5, 10, 60		2522 11,68, <5, 12, 75	2521 4,16, <5, 6, 32
	643 2,19, <5, 10, 53	2548 2,16, <5, 8, 50	659 2,39, <5, 8, 47	2547 2,45, <5, 8, 58	638 2,120, <5, 8, 37		
	644 2,18, <5, 10, 59	2549 2,12, <5, 8, 38	659 2,36, <5, 12, 59		639 2,120, <5, 8, 39		
	645 2,16, <5, 8, 40	2546 2,10, <5, 6, 42	659 2,39, <5, 10, 45	2548 2,26, <5, 10, 55		2514 2,31, <5, 4, 32	2514 2,22, <5, 8, 42
2542 2,11, <5, 8, 35	646 2,30, <5, 10, 51	2545 2,13, <5, 10, 45	659 2,59, <5, 8, 47	2549 2,27, <5, 10, 49	630 2,31, <5, 4, 32		2520 3,22, <5, 14, 46
2543 2,43, <5, 8, 53	647 2,10, <5, 10, 65	2544 2,23, <5, 6, 38	658 2,30, <5, 6, 46		631 2,58, <5, 10, 33		2521 2,25, <5, 6, 44



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

PROJECT

LS-82

DJUPEBÆKKEN II

Date 08 82

Scale: 1:5000

Tegnet Monica Sørensen AT

1 2 3 4 5

Au, Cu, Ag, Pb, Zn

L-72

L-73

L-74

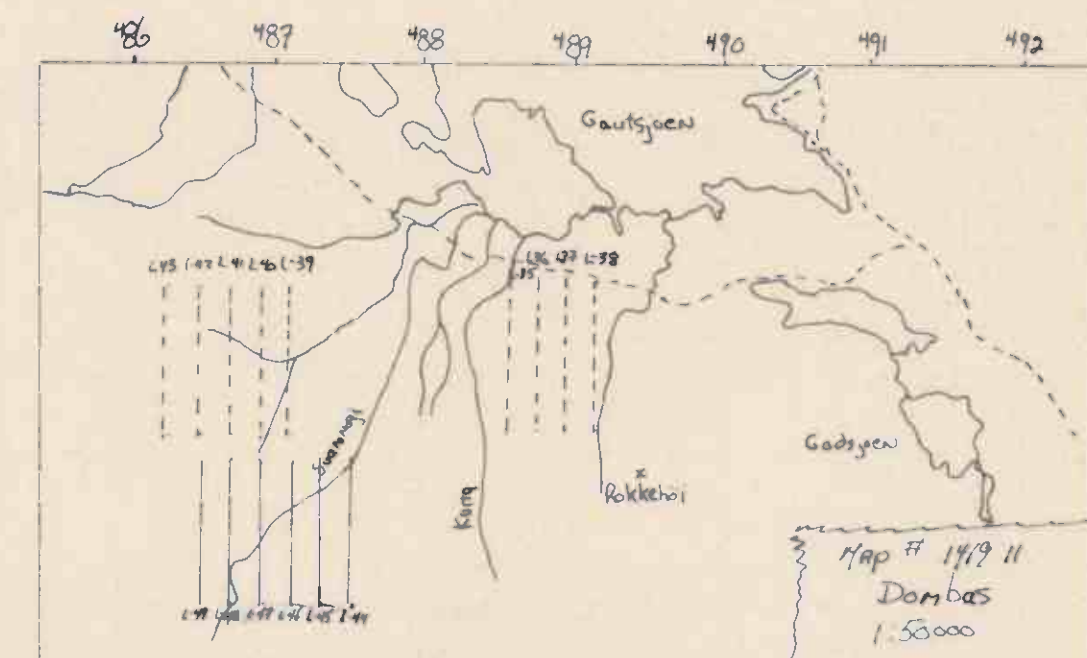
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1643	1695				
2, 21, 45, 10, 43	2, 18, 45, 8, 47				
1644	1696	2572			
2, 8, 45, 45, 14, 16	2, 14, 45, 8, 48	2, 11, 45, 8, 32			
1645	1697	2573			
2, 50, 45, 6, 46	2, 14, 45, 10, 45	21, 33, 45, 14, 32			
1646	1698	2574			
2, 16, 45, 8, 51	2, 24, 45, 6, 40	5, 12, 45, 8, 21			
1647	1699	2575			
3, 13, 45, 8, 35	3, 22, 45, 8, 37	12, 6, 45, 8, 14			
1648	1700	2576			
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1649	1701	2577	L-75	L-76	L-77
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1650	1702	2578			
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1651		2579			
2, 18, 45, 12, 30		7, 40, 45, 6, 29	721	720	682
1652	1703	2580	3, 13, 45, 14, 41	2, 21, 45, 12, 36	2, 43, 45, 12, 44
2, 15, 45, 8, 25	2, 19, 45, 6, 16	19, 9, 45, 12, 38	722	719	683
1653	1704	2581	2, 17, 45, 12, 51	2, 22, 45, 14, 47	2, 19, 45, 12, 46
2, 9, 45, 6, 11	2, 8, 45, 10, 18	48, 19, 45, 16, 37	723	718	684
1654	1705	2582	2, 31, 45, 10, 61	2, 12, 45, 10, 39	2, 17, 45, 12, 42
8, 4, 45, 8, 15	2, 9, 45, 6, 20	2, 19, 45, 8, 27	724	717	685
1655		2583	2, 46, 45, 8, 61	2, 15, 45, 10, 45	2, 15, 45, 12, 28
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1656	1706		725	715	687
5, 13, 45, 8, 31	2, 10, 45, 6, 27		2, 48, 45, 10, 52	1, 36, 45, 10, 44	2, 21, 45, 8, 41
1657	1707		726	714	688
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1658	1708	2584	727	713	689
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1660	1710	2585	729	711	691
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1661	1711	2586	730		692
3, 12, 45, 10, 34	2, 9, 45, 6, 16	8, 6, 45, 6, 22	4, 27, 45, 8, 29		2, 23, 45, 12, 48
1662	1712	2587	731	710	693
2, 13, 45, 6, 20	2, 7, 45, 45, 21	2, 11, 45, 6, 35	31, 23, 45, 14, 45	8, 32, 45, 8, 43	2, 40, 45, 8, 47
	2, 15, 45, 10, 32	5, 9, 45, 45, 6, 22	732	709	
	2, 9, 45, 8, 24	5, 13, 45, 6, 34	733	708	694
	2, 9, 45, 10, 8	2, 6, 45, 8, 16	734	707	695
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3, 100, 1, 5, 14, 140		2591	735	706	696
1664		2592	736	705	697
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		2, 6, 45, 45, 8, 22	738	703	699
1665	1713	2594	739	702	700
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1666	1714	2595	741	700	702
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			807	634	768
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			809	632	770
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			926	515	887
			927	514	888
			928	513	889
			929	512	890
			930	511	891

L-49 L-48 L-47 L-46 L-45 L-44



1383 (4, 19, 4.5, 8, 45)	2278	385 (2, 38, 4.5, 6, 46)	2267	384 (4.2, 28, 4.5, 6, 46)	1382 (2.2, 36, 4.5, 8, 66)
1384 (5, 28, 4.5, 10, 55)	2277	386 (2, 26, 4.5, 6, 39)	2268	383 (4.2, 27, 4.5, 10, 44)	1381 (4, 48, 4.5, 6, 45)
	2276	387 (2, 28, 4.5, 6, 41)	2269	382 (2, 36, 4.5, 6, 44)	1380 (2.2, 33, 1, 14, 110)
	2275			381 (2, 29, 4.5, 6, 39)	1379 (4, 24, 4.5, 6, 37)
	2274	388 (4.2, 35, 4.5, 6, 44)	2270	380 (2.2, 34, 4.5, 6, 51)	1378 (9, 53, 4.5, 6, 55)
1385 (2, 24, 4.5, 8, 42)		389 (2, 32, 4.5, 6, 38)		379 (2, 36, 4.5, 6, 60)	1377 (9, 50, 4.5, 6, 51)
1386 (7, 21, 4.5, 8, 32)	2273	390 (2, 34, 4.5, 6, 46)	2271	378 (2, 35, 4.5, 8, 36)	
1387 (9, 23, 4.5, 8, 42)	2272	391 (4.2, 22, 4.5, 6, 36)	2272	377 (2, 23, 4.5, 8, 45)	1376 (11, 44, 4.5, 8, 54)
		392 (2, 31, 4.5, 6, 49)	2273	376 (2, 55, 4.5, 8, 77)	1375 (3, 13, 4.5, 8, 25)
1388 (5, 43, 4.5, 8, 33)	2271	393 (2, 46, 4.5, 6, 51)	2274	375 (2, 39, 4.5, 8, 43)	1374 (20, 21, 4.5, 10, 72)
1389 (6, 34, 4.5, 10, 49)	2270		2275	374 (2, 40, 4.5, 6, 33)	1373 (5, 83, 4.5, 8, 68)
1390 (10, 15, 4.5, 8, 59)			2276	373 (2, 37, 4.5, 10, 63)	1372 (15, 35, 4.5, 10, 59)
1391 (33, 47, 4.5, 8, 64)	2269		2277	372 (2, 61, 4.5, 8, 61)	1371 (5, 14, 4.5, 10, 24)
1392 (3, 56, 4.5, 8, 66)	2268	394 (2, 39, 1, 8, 73)	2278	371 (2, 29, 4.5, 10, 52)	1370 (3, 47, 4.5, 6, 52)
1393 (11, 43, 4.5, 8, 56)		395 (2, 44, 4.5, 6, 75)	2279	370 (8, 47, 4.5, 10, 73)	1369 (2, 53, 4.5, 6, 49)
1394 (7, 45, 4.5, 6, 55)	2267		2280	369 (2, 37, 4.5, 8, 46)	1368 (2, 52, 4.5, 6, 32)
1395 (23, 15, 1, 12, 33)		396 (2, 100, 1, 10, 92)	2281	368 (2, 36, 4.5, 8, 44)	1367 (9, 41, 4.5, 8, 36)
1396 (6, 80, 4.5, 12, 120)	2266	397 (2, 35, 4.5, 12, 56)	2282	367 (2, 21, 4.5, 8, 43)	1366 (13, 39, 4.5, 6, 48)
		398 (14, 48, 4.5, 12, 49)	2283	366 (73, 34, 4.5, 8, 22)	1365 (4, 59, 4.5, 6, 42)
1397 (2, 49, 4.5, 8, 53)	2265	399 (2, 18, 4.5, 8, 39)	2284	365 (2, 14, 4.5, 8, 35)	1364 (9, 39, 4.5, 4, 38)
1398 (7, 32, 4.5, 6, 52)		400 (2, 72, 4.5, 8, 72)			

1 2 3 4 5
Au, Cu, Hg, Pb, Zn



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

PROJECT LS-82

Svaningsbotten

Date 10/82 Scale: 1: 5000

6

443

592

147

L-40

L-39



1399
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1416
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1^a - 1^a ØYEGNEIS a: Sam
b: Båndet

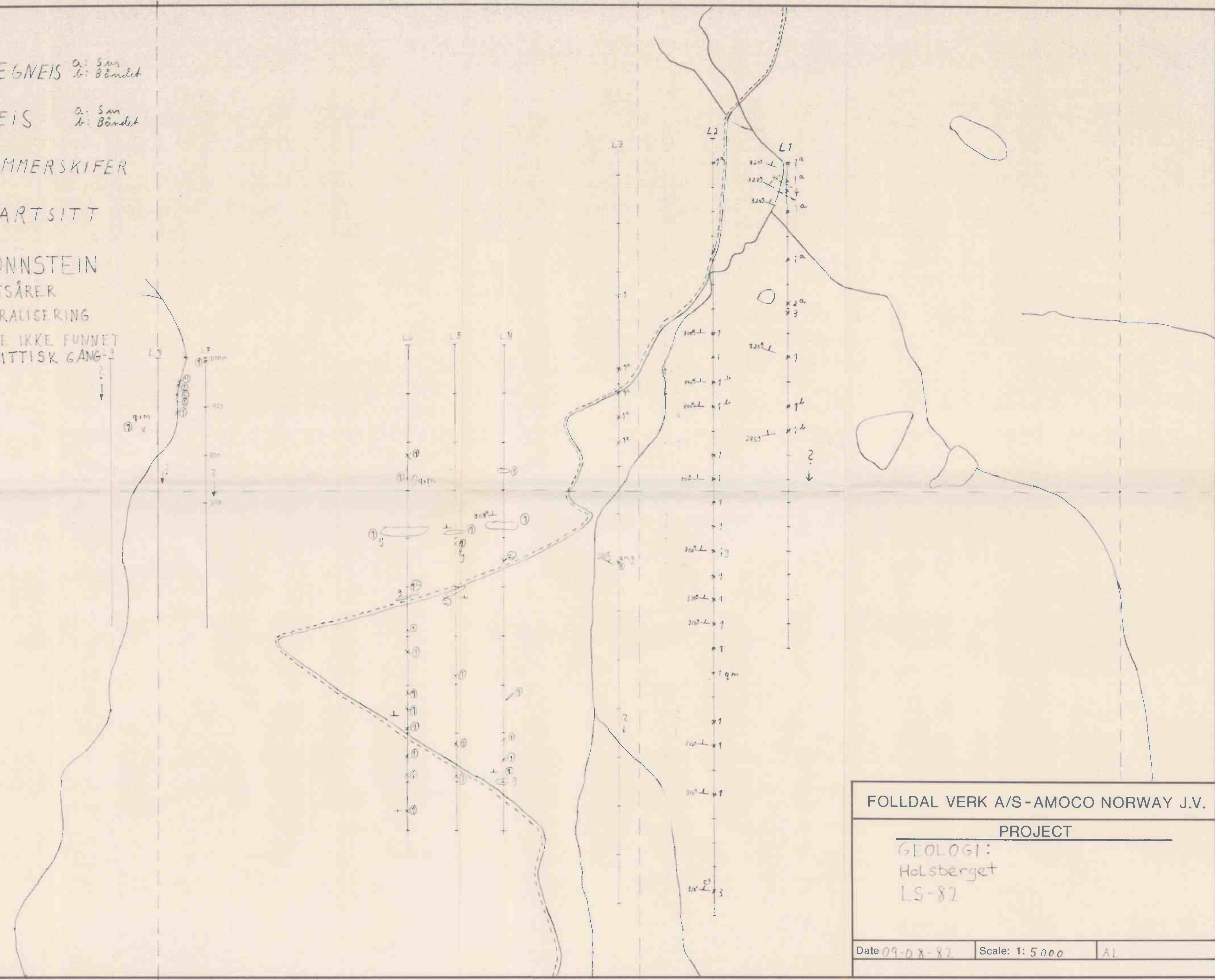
2^a - 2^a GNEIS a: Sam
b: Båndet

3 GLIMMERSKIFER

4 KVARTSITT

5 GRØNNSTEIN

- q - KVARTSÅRER
- m - MINERALISERING
- 2 - LINJE IKKE FUNNET
- g - GRANITTISK GANG



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
GEOLOGI: Holsberget LS-82		
Date 09-08-82	Scale: 1: 5000	AL



L-9
1089
42
1088
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1086
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L-8

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2020
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2018
42, 8, 5, 5, 8, 40
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2016
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2012
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2004
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2002
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2001
13, 24, 5, 8, 54

L-7

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L-6

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L-5

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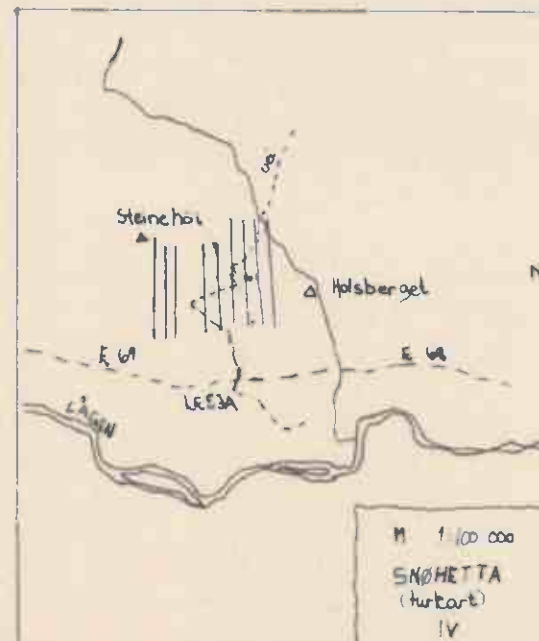
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FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

HOLSBERGET

LS-82

Date 08.82 Scale: 1:5000 Tegnet: Hovica Sørensen

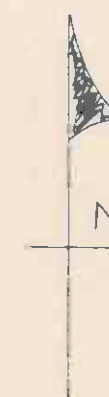
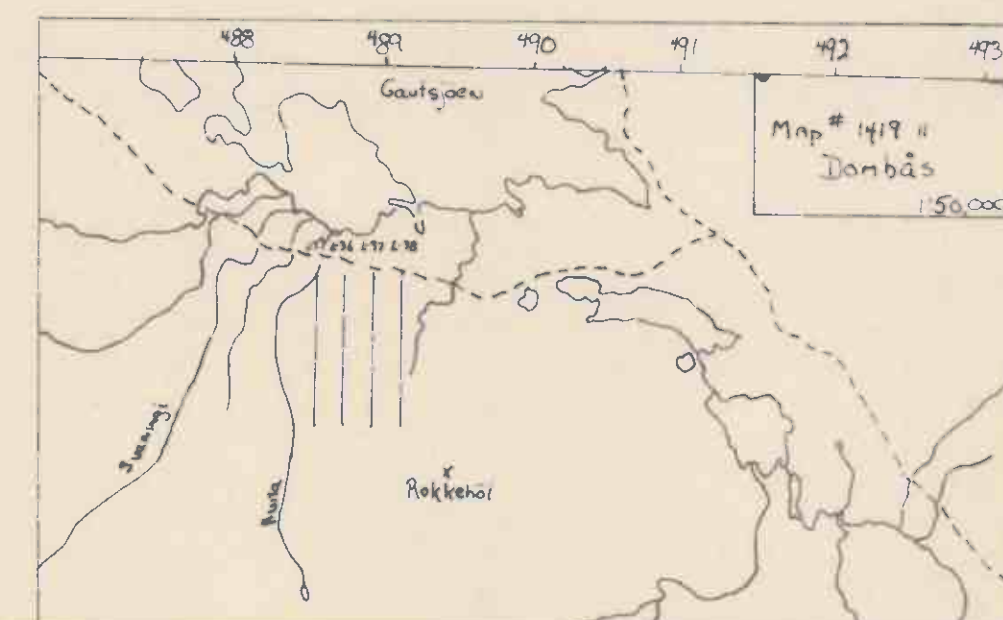
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Aa, Ca, Ag, Ib, Zn

L-35

L-36

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L-38

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

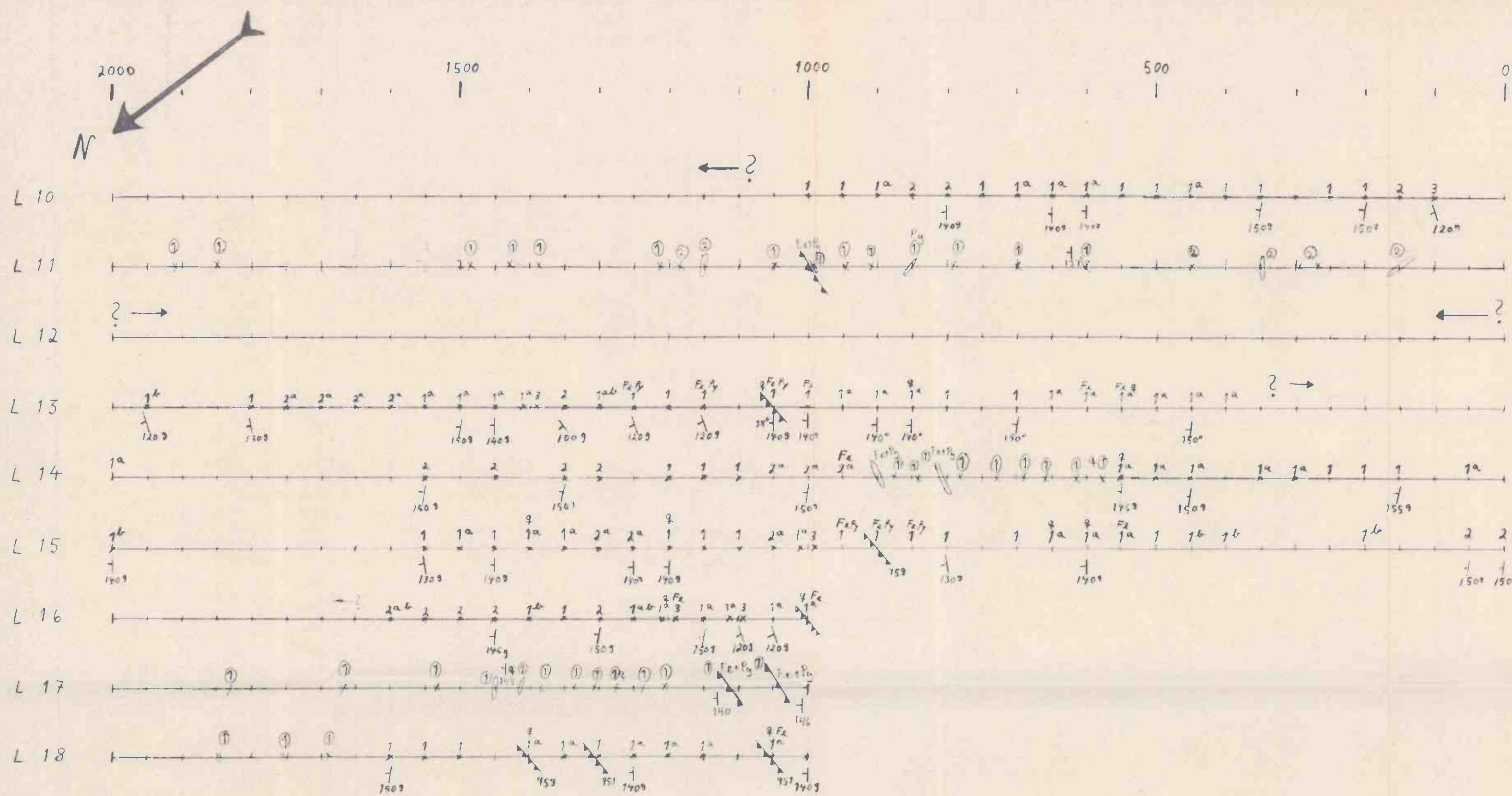
PROJECT LS-82

Kvitmyrin

Date 10/82

Scale: 1:5000

12



1^a - 1^b GNEIS a. Båndet b: sm

2^a - 2^b ØYEGNEIS a. Båndet b: sm

3 AMFIBOLITT

4 GLIMMERSKIFER

F₁ - randlinje
 F₂ - Smøvelinje
 F₃ - mikrosyningslinje
 F₄ - kontaktlinje
 ? Ikke funnet lenge
 Tjebbelag, skjøvetplan

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

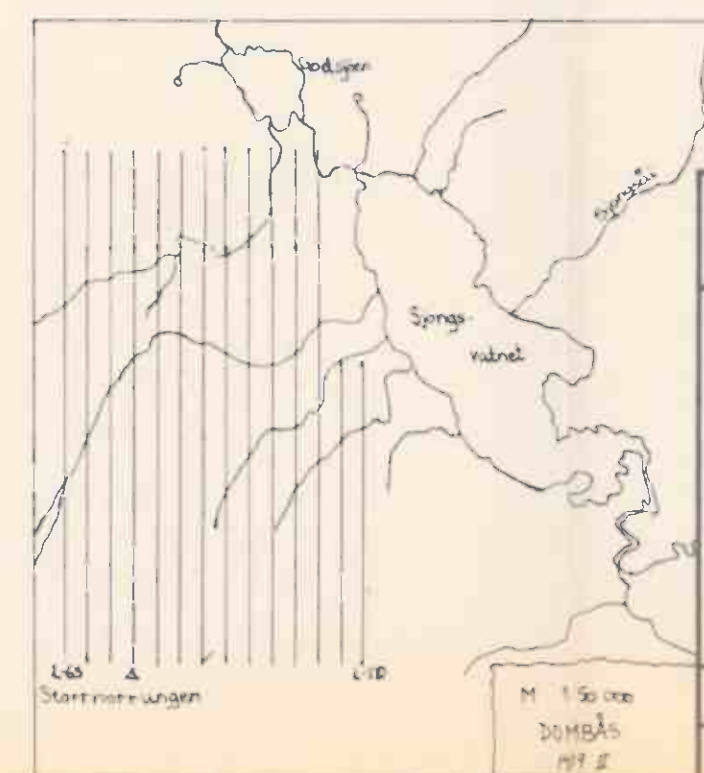
PROJECT

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 LS-82

Date 09-08-82

Scale: 1:5000

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

PROJECT

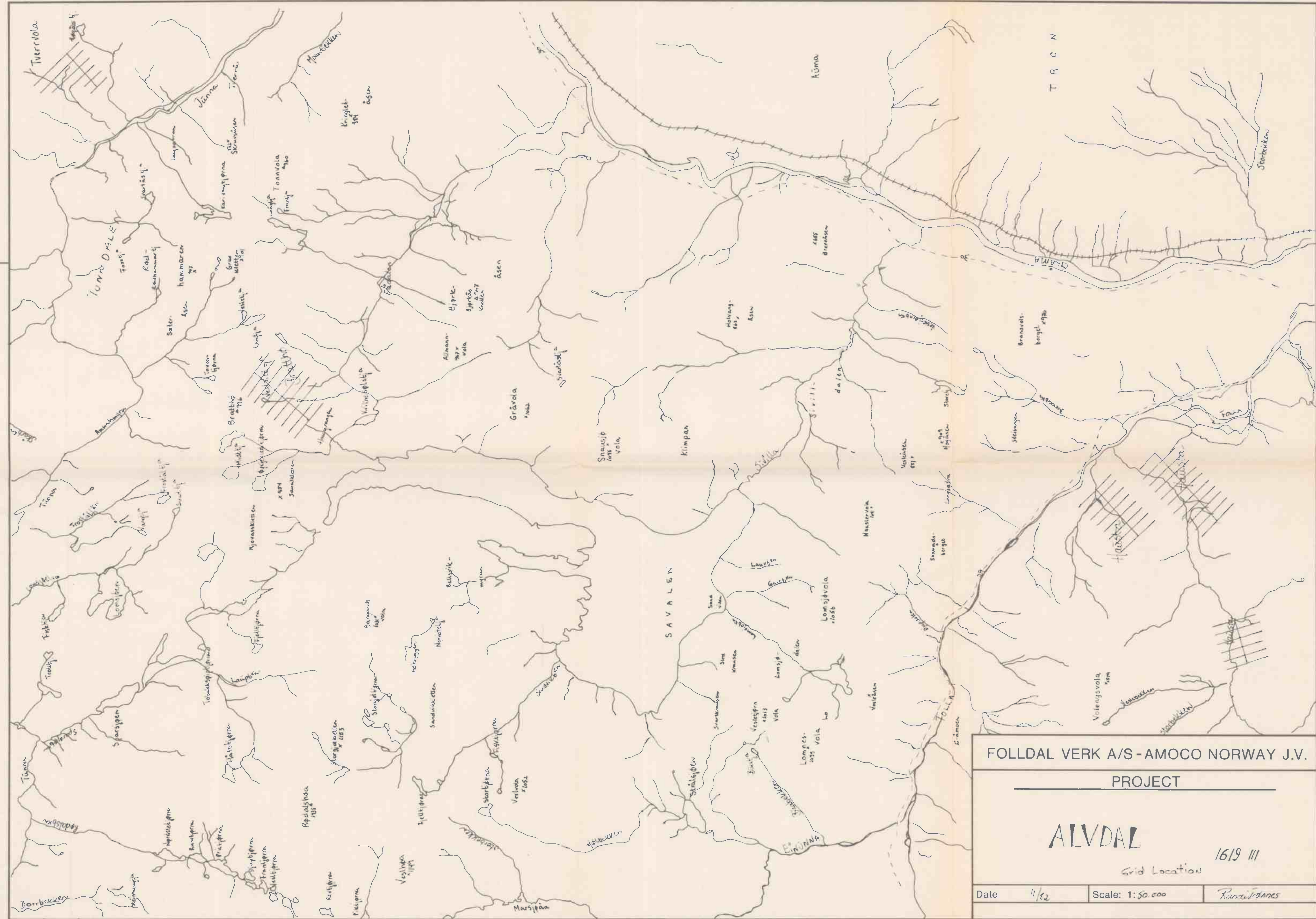
LS-82
STOPHORRUNGEN

Date	08.82
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Scale: 1:5000

Teget: Monica Sørensen

Alvadath location
map
+ SUMPTON



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

PROJECT

ALVDAL

1619 III

Grid Location

Date	11/82	Scale: 1:50,000	Randi Idnes
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	L-46	L-45	L-44	L-43	L-42	L-41
500 -						
400 -						
300 -	1152 (2, 2, 4, 5, 5, 2)	1158 (2, 17, 4, 5, 4, 2, 6)	1159 (3, 54, 5, 8, 8, 10)	1157 (2, 46, 5, 6, 5, 10)	1150 (4, 34, 1, 7, 7, 10)	1154 (2, 29, 4, 5, 6, 2, 8)
200 -	1156 (2, 8, 5, 4, 5, 3, 6, 6)	1155 (130, 17, 4, 5, 3, 8, 8)	1158 (1, 18, 5, 5, 7, 10)	1156 (3, 8, 5, 3, 0, 8)	1151 (2, 25, 5, 10, 10)	1153 (2, 29, 4, 12, 0, 10)
100 -	1157 (2, 9, 5, 3, 4, 6)	1152 (2, 46, 4, 5, 6, 2, 0)	1160 (1, 51, 4, 8, 0, 18)	1155 (2, 3, 5, 4, 5, 4, 5, 6)	1152 (6, 40, 5, 5, 10)	1154 (2, 4, 5, 5, 5, 4)
0 -	1158 (2, 2, 1, 5, 4, 8, 8)	1151 (5, 5, 5, 4, 5, 2, 6, 6)	1161 (2, 17, 4, 5, 3, 6, 12)	1154 (4, 18, 1, 8, 4, 10)	1153 (2, 35, 4, 5, 6, 2, 8)	1155 (2, 4, 5, 5, 7, 4, 12)
500 -	1159 (2, 12, 4, 5, 3, 6, 6)	1150 (2, 8, 5, 4, 5, 3, 0, 8)	1162 (2, 3, 3, 5, 4, 0, 12)	1155 (2, 14, 5, 4, 8, 8)	1154 (2, 18, 4, 5, 7, 5, 8)	1154 (3, 6, 4, 5, 3, 3, 8)
400 -	1160 (2, 5, 4, 5, 14, 4)	1154 (2, 13, 4, 5, 2, 8, 10)	1163 (8, 55, 5, 13, 0, 14)	1152 (2, 4, 4, 5, 3, 1, 6)	1154 (6, 24, 4, 5, 6, 5, 10)	1153 (7, 23, 5, 5, 4, 8)
300 -	1161 (2, 29, 4, 5, 4, 8, 8)	1158 (2, 13, 4, 5, 3, 5, 4)	1164 (2, 10, 3, 4, 1, 10)	1151 (2, 37, 1, 2, 1, 10)	1154 (2, 13, 4, 5, 4, 2, 8)	1152 (2, 39, 4, 13, 0, 12)
200 -	1162 (2, 2, 4, 5, 3, 8)	1159 (3, 70, 4, 2, 8, 12)	1165 (6, 37, 5, 4, 4, 10)	1150 (6, 22, 5, 4, 8, 8)	1153 (6, 29, 4, 5, 4, 5, 5)	1154 (2, 59, 5, 4, 0, 8)
100 -	1163 (2, 2, 4, 5, 4, 5, 8)	1158 (2, 19, 4, 5, 2, 8)	1166 (2, 37, 5, 4, 8, 8)	1154 (2, 3, 2, 0, 1, 3, 6, 10)	1152 (3, 50, 4, 5, 4, 7, 10)	1154 (2, 59, 5, 4, 0, 8)
0 -	1164 (3, 11, 4, 5, 3, 8, 8)	1155 (1, 9, 5, 5, 3, 10)	1167 (1, 4, 2, 1, 8, 0, 4, 8)	1154 (1, 4, 2, 5, 4, 3, 6)	1152 (2, 58, 4, 5, 5, 3, 4)	1154 (2, 14, 4, 5, 2, 3, 4)
500 -	1165 (2, 17, 4, 5, 4, 0, 8)	1158 (2, 29, 4, 5, 4, 8)	1168 (5, 24, 5, 4, 8)	1153 (5, 18, 4, 5, 4, 0)	1154 (9, 31, 5, 8, 1, 12)	1153 (3, 39, 4, 5, 4, 2)
400 -	1166 (2, 29, 4, 5, 4, 2, 10)	1155 (8, 23, 5, 5, 4, 6)	1169 (2, 39, 5, 4, 8, 10)	1154 (4, 47, 5, 4, 0, 10)	1154 (1, 50, 4, 5, 5, 3, 8)	1154 (2, 73, 5, 4, 7, 8)
300 -	1167 (3, 22, 4, 5, 4, 2, 10)	1154 (17, 4, 4, 5, 4, 4)	1170 (3, 28, 5, 5, 4, 10)	1155 (3, 35, 5, 5, 4, 8)	1154 (4, 15, 4, 5, 2, 2, 5)	1154 (2, 2, 4, 5, 4, 8, 8)
200 -					1152 (3, 12, 4, 5, 2, 4, 6)	
100 -					1153 (200, 4, 4, 5, 4, 8)	
0 -					1154 (7, 50, 4, 5, 12, 8)	
500 -						
400 -						
300 -						
200 -						
100 -						
0 -						



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

FOLLDAL - PROJECT - N-81-1

HA-82
SVARTÅSEN

AuCuAgZnPb.

Date 03.81 Scale: 1:5000 Egebot, Hovik, Sørensen
dli. Hoviknes

	L-26	L-27	L-28	L-29	L-30	L-31	L-32	L-33	L-34
Spr-	219 (2, 2, 4, 5, 5, 6)	218 (16, 3, 4, 5, 11, 4)		1195 (3, 15, 4, 5, 3, 8)	1197 (12, 14, 5, 4, 9, 10)	219 (12, 13, 4, 5, 3, 6, 8)	218 (4, 5, 5, 4, 5, 8)	1191 (12, 2, 5, 4, 5, 4, 10)	206 (12, 15, 4, 5, 2, 6, 4)
	218 (5, 5, 4, 5, 10, 8)	217 (15, 4, 5, 3, 8, 14)			1196 (12, 4, 4, 5, 10, 6)	215 (5, 10, 4, 5, 2, 5, 6)	217 (12, 10, 4, 5, 3, 5, 8)	1192 (12, 4, 4, 5, 14, 10)	207 (20, 4, 5, 4, 4, 2, 6)
Hof-	211 (12, 3, 5, 4, 5, 10, 8)	216 (33, 3, 4, 5, 2, 5, 8)			1195 (12, 4, 4, 5, 6, 8)	214 (2, 17, 4, 5, 5, 6, 8)	216 (4, 20, 4, 5, 4, 8)	1193 (12, 3, 5, 4, 5, 3, 10)	208 (4, 5, 4, 5, 2, 6, 8)
	212 (3, 5, 5, 4, 5, 18, 8)	215 (6, 9, 13, 4, 5, 9, 5, 8)		1194 (6, 21, 4, 5, 12, 10)	1194 (12, 8, 4, 5, 2, 6, 8)	213 (6, 19, 4, 5, 4, 5, 8)	215 (5, 2, 5, 4, 5, 8, 6)	1194 (4, 1, 5, 4, 5, 4, 5, 10)	209 (17, 4, 4, 5, 17, 4)
2nd -	213 (19, 3, 4, 5, 14, 6)	214 (6, 2, 5, 4, 5, 3, 6)		1193 (12, 14, 4, 5, 3, 8, 4)	1195 (12, 31, 4, 5, 4, 2, 10)	212 (12, 5, 4, 5, 2, 5, 6)	214 (12, 5, 4, 5, 12, 8)	1195 (2, 5, 5, 4, 5, 2, 6)	210 (17, 2, 4, 5, 4, 5, 8)
	214 (2, 4, 5, 4, 5, 11, 6)	213 (9, 7, 5, 4, 5, 9, 4)		1192 (12, 4, 5, 4, 5, 10, 8)	1196 (12, 24, 4, 5, 4, 5, 8)	211 (12, 7, 5, 4, 5, 3, 9, 8)	213 (1, 8, 4, 5, 4, 5, 8)	1196 (3, 19, 4, 5, 3, 9, 8)	211 (11, 9, 5, 4, 5, 2, 6, 4)
2nd -	215 (9, 9, 4, 5, 14, 8)	212 (7, 5, 5, 4, 5, 11, 6)		1191 (12, 3, 5, 4, 5, 12, 8)		210 (2, 5, 5, 4, 5, 17, 6)	214 (14, 8, 4, 5, 19, 4)	1197 (12, 2, 5, 4, 5, 7, 10)	212 (4, 9, 5, 4, 5, 3, 7, 10)
	216 (4, 8, 5, 4, 5, 3, 6, 6)	211 (8, 6, 4, 5, 18, 8)		1190 (12, 7, 5, 4, 5, 3, 1, 8)		209 (12, 4, 5, 4, 5, 15, 8)	215 (2, 3, 5, 4, 5, 16, 6)	1198 (12, 8, 4, 5, 2, 9, 12)	213 (15, 19, 4, 5, 5, 8, 4)
10th -	217 (12, 3, 4, 5, 5, 5, 6)	210 (9, 8, 5, 4, 5, 16, 8)		1189 (12, 4, 5, 4, 5, 19, 8)	1188 (12, 4, 4, 5, 4, 5, 8)		216 (4, 2, 5, 4, 5, 6, 5, 6)	1199 (2, 10, 4, 5, 2, 0, 8)	214 (12, 1, 5, 4, 5, 8, 8)
	218 (3, 4, 5, 3, 5, 4)	209 (20, 8, 4, 5, 2, 6)		1187 (12, 3, 4, 5, 12, 8)	1186 (12, 10, 4, 5, 2, 2, 12)		217 (2, 3, 5, 4, 5, 12, 6)	1200 (12, 2, 5, 4, 5, 5, 8)	215 (12, 2, 5, 4, 5, 5, 8)
bk	219 (3, 8, 5, 4, 5, 11, 6)	216 (23, 6, 5, 4, 5, 1, 6)		1185 (12, 14, 4, 5, 4, 7, 10)	1184 (12, 13, 4, 5, 3, 4, 10)	1183 (12, 2, 5, 4, 5, 3, 8)	218 (2, 3, 5, 4, 5, 12, 8)	1201 (12, 1, 5, 4, 5, 2, 4, 8)	216 (15, 10, 4, 5, 2, 6, 4)
	220 (9, 3, 4, 5, 12, 8)	1179 (9, 4, 4, 5, 7, 5, 8)		1182 (12, 12, 4, 5, 3, 3, 8)	1181 (12, 13, 4, 5, 3, 4, 10)	212 (12, 9, 4, 5, 3, 0, 8)	219 (7, 8, 5, 4, 5, 4, 5, 6)	1202 (12, 5, 5, 4, 5, 2, 4, 8)	217 (12, 1, 5, 4, 5, 2, 4, 8)
1000 -		1178 (19, 21, 4, 5, 4, 4, 6)		1180 (12, 19, 4, 5, 4, 7, 10)	1179 (12, 10, 4, 5, 4, 4, 8)		220 (12, 4, 5, 4, 5, 15, 8)	1203 (20, 9, 5, 4, 5, 2, 4, 8)	218 (15, 4, 4, 5, 1, 6)
	221 (3, 1, 4, 5, 5, 4)	1177 (12, 11, 4, 5, 2, 3, 8)		1178 (12, 4, 5, 4, 5, 17, 6)	1176 (12, 5, 5, 4, 5, 2, 2, 10)	1182 (12, 2, 5, 4, 5, 5, 6)	221 (12, 4, 5, 4, 5, 15, 8)	1204 (10, 3, 4, 5, 10, 8)	219 (14, 8, 4, 5, 2, 4, 8)
2000 -	222 (7, 17, 4, 5, 4, 6)	1176 (4, 7, 4, 5, 4, 5, 8)		1175 (12, 17, 4, 5, 4, 6, 8)	1174 (12, 17, 4, 5, 4, 6, 8)	1181 (12, 3, 5, 4, 5, 2, 4, 6)	222 (2, 5, 4, 5, 5, 6)	1205 (12, 9, 4, 5, 8, 5, 8)	
	223 (13, 4, 4, 5, 14, 6)	1175 (13, 6, 5, 4, 5, 18, 8)		1174 (12, 3, 4, 5, 15, 8)		1180 (12, 1, 5, 4, 5, 4, 9, 6)	223 (12, 30, 4, 5, 4, 9, 8)	1206 (4, 5, 5, 4, 5, 2, 4, 10)	
3000 -	224 (35, 4, 5, 4, 5, 5, 5, 10)	1174 (5, 15, 4, 5, 3, 4, 10)		1173 (12, 2, 4, 5, 3, 5, 10)		1179 (12, 12, 4, 5, 3, 5, 4)	224 (3, 2, 5, 4, 5, 3, 4)		220 (15, 2, 5, 4, 5, 1, 8)
	225 (6, 1, 5, 4, 5, 11, 8)			1172 (12, 10, 4, 5, 4, 4, 10)		1178 (12, 3, 4, 5, 15, 6)	1207 (12, 15, 4, 5, 4, 6)	1207 (3, 17, 4, 5, 4, 3, 8)	221 (12, 2, 4, 5, 3, 4)
4000 -	226 (2, 5, 5, 4, 5, 2, 8)	1173 (25, 3, 4, 5, 5, 5, 10)		1171 (10, 12, 4, 5, 3, 3, 8)	1170 (12, 3, 5, 4, 5, 19, 10)	1177 (12, 2, 5, 4, 5, 12, 8)	1208 (2, 2, 5, 4, 5, 6, 5, 6)		222 (4, 4, 4, 5, 1, 8)
	227 (4, 11, 4, 5, 2, 9, 6)	1172 (15, 17, 4, 5, 4, 2, 8)		1170 (12, 3, 5, 4, 5, 16, 8)		1176 (12, 3, 4, 5, 15, 4)		1208 (12, 17, 4, 5, 3, 9, 8)	223 (1, 1, 4, 5, 1, 8)
5000 -	228 (3, 3, 5, 4, 5, 10, 6)	1171 (3, 8, 4, 4, 5, 3, 6)		1169 (12, 5, 4, 5, 19, 8)		1175 (12, 4, 4, 5, 2, 0, 6)	1209 (5, 3, 4, 5, 10, 4)		224 (12, 4, 5, 4, 5, 4)
				1168 (12, 5, 5, 4, 5, 2, 2, 8)		1174 (12, 4, 5, 4, 5, 15, 6)			
6000 -				1167 (12, 6, 5, 4, 5, 2, 6, 10)		1173 (12, 3, 4, 5, 15, 4)			
				1166 (12, 4, 5, 4, 5, 18, 8)		1172 (12, 3, 4, 5, 15, 4)			
7000 -				1165 (12, 8, 4, 5, 2, 0, 10)		1171 (12, 7, 4, 5, 3, 3, 10)			



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

FOLLDAL- PROJECT - N-81-1

HA-82

BRATTHØ

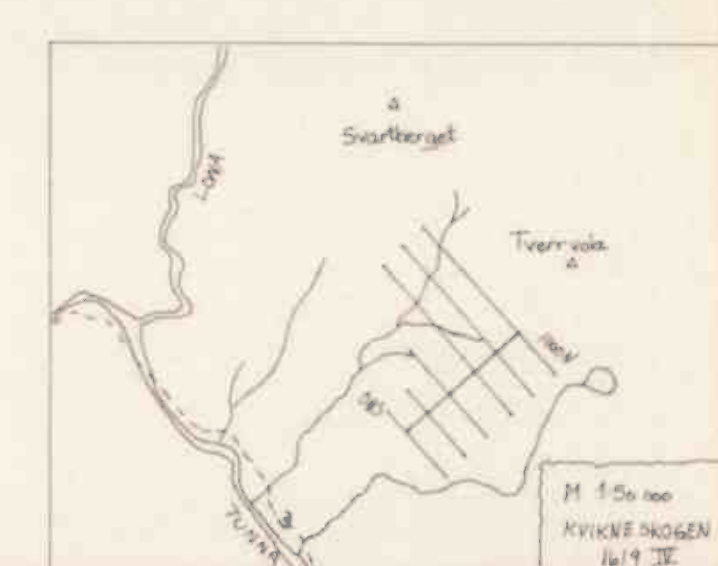
Au, Cu, Ag, Zn, Pb.

Date 09-82 Scale: 1:5000 Tegner: Toru Sørensen

Gei. Høegh

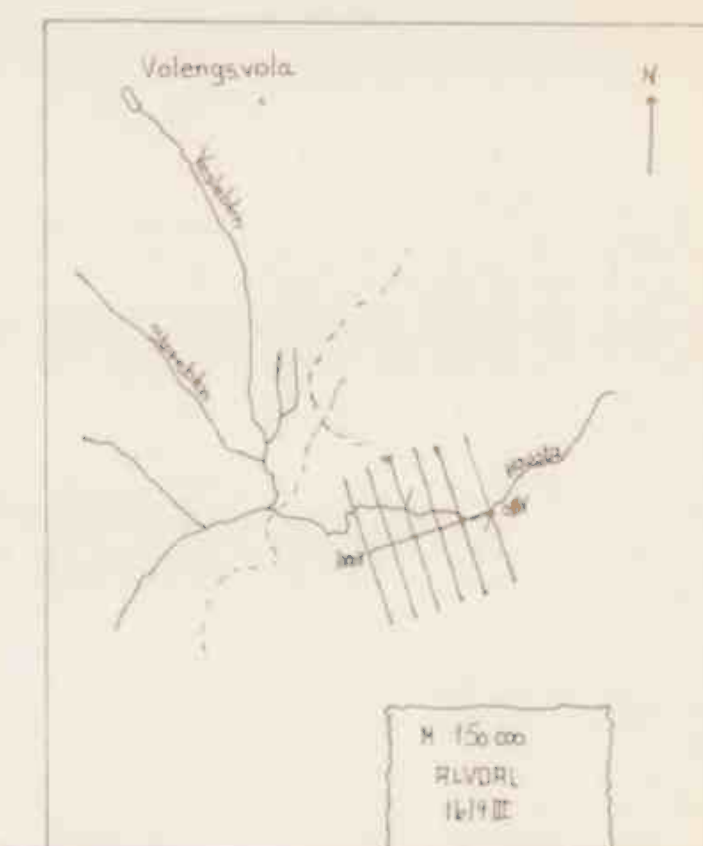
L-40	L-39	L-38	L-37	L-36	L-35
1000-				1208 (2, 9.5, 5, 70, 10)	1218 (2, 5, 5, 17, 6)
900-				1209 (2, 7.5, 5, 47, 10)	1219 (6, 5.5, 5, 60, 10)
800-				1210 (100, 12, 5, 68, 10)	1220 (6, 4.5, 5, 31, 8)
700-			1211 (3, 70, 1, 92, 22)	1221 (4, 14, 5, 60, 10)	
600-			1212 (2, 38, 5, 61, 16)	1222 (7, 4, 5, 45, 6)	
500-			1213 (5, 39, 5, 63, 14)	1223 (6, 100, 2, 66, 28)	
400-			1214 (2, 45, 5, 49, 8)	1224 (14, 6, 5, 18, 8)	
300-			1215 (2, 10, 5, 42, 8)	1225 (54, 7, 5, 95, 14)	
200-			1216 (2, 6, 5, 32, 8)	1226 (9, 8, 5, 5, 34, 8)	
100-				1227 (2, 5, 5, 34, 8)	1227 (12, 1.5, 5, 2, 5, 4)
000-				1228 (2, 7, 5, 33, 8)	1228 (33, 2, 5, 5, 4, 5, 4)
			1229 (2, 12, 5, 55, 8)	1229 (29, 2, 5, 5, 4, 6)	
			1230 (2, 12, 5, 67, 12)	1230 (19, 15, 5, 57, 10)	
			1231 (2, 22, 5, 57, 12)	1231 (10, 7, 5, 5, 4, 10)	
			1232 (2, 10, 5, 57, 12)	1232 (13, 11, 5, 30, 10)	
			1233 (2, 6, 5, 19, 10)	1233 (14, 10, 5, 60, 12)	
			1234 (2, 3, 5, 15, 6)	1234 (4, 10, 5, 53, 8)	
			1235 (4, 6, 5, 41, 14)	1235 (11, 2, 5, 5, 4)	
			1236 (2, 5, 5, 21, 8)	1236 (18, 7, 5, 35, 6)	
			1237 (2, 15, 5, 46, 8)	1237 (50, 16, 5, 57, 10)	
			1238 (6, 8, 5, 20, 6)	1238 (25, 14, 5, 40, 6)	
			1239 (2, 10, 5, 3, 8)	1239 (23, 19, 5, 93, 8)	
			1240 (2, 10, 5, 67, 8)	1240 (22, 15, 5, 53, 10)	
			1241 (2, 24, 5, 83, 6)	1241 (28, 15, 5, 46, 12)	
			1242 (6, 10, 5, 35, 10)	1242 (11, 17, 5, 57, 8)	
			1243 (2, 6, 5, 5, 42, 6)	1243 (45, 11, 5, 52, 8)	
			1244 (2, 5, 5, 28, 8)	1244 (89, 17, 5, 55, 8)	

ONS 200N 300N 400N 500N 600N



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL - PROJECT - N-81-1		
HA-82 TVERRVOLA		
Au, Cu, Ag, Zn, Pb.		
Date 08.82	Scale: 1:5000	Tegret Monica Sørensen Edi. Høegh

	1000'	1000'	1000'	1000'	1000'	000'
500'	2079 (- , 22, 1, 38, 10)	2073 (2, 25, 5, 44, 12)		1064 (- , 16, 2, 5, 18, 34)	101 (2, 8, 6, 18, 4)	93 (2, 15, 4, 5, 13, 6)
	2078 (34, 22, 1, 40, 14)	2074 (2, 13, 6, 5, 27, 10)		1065 (6, 22, 5, 31, 8)	100 (2, 15, 6, 5, 12, 6)	64 (2, 9, 6, 5, 5, 6)
400'	2077 (4, 23, 5, 48, 18)	2075 (2, 12, 6, 5, 28, 10)	1103 (2, 35, 6, 5, 61, 8)	1066 (23, 37, 1, 73, 14)	99 (2, 13, 6, 5, 37, 6)	65 (2, 20, 6, 5, 9, 6)
	2076 (130, 20, 6, 5, 59, 16)	2076 (6, 30, 5, 48, 12)	1102 (3, 27, 6, 5, 57, 8)	1067 (25, 31, 5, 55, 16)	98 (2, 11, 6, 5, 27, 4)	66 (2, 16, 6, 5, 35, 6)
300'		2077 (250, 14, 6, 5, 36, 8)	1101 (2, 41, 5, 62, 14)	1068 (4, 35, 5, 58, 10)	97 (7, 2, 6, 5, 9, 4)	67 (2, 10, 6, 5, 38, 6)
		2078 (12, 34, 6, 5, 49, 8)	1100 (12, 30, 6, 5, 44, 8)	1069 (14, 51, 1, 77, 12)	96 (5, 15, 6, 5, 20, 6)	68 (2, 8, 6, 5, 39, 6)
200'	2075 (240, 18, 6, 5, 50, 10)	2079 (2, 35, 5, 47, 10)	1099 (24, 49, 6, 5, 59, 10)	1070 (37, 27, 6, 5, 20, 16)	95 (2, 15, 6, 5, 37, 6)	69 (2, 12, 6, 5, 36, 6)
	2074 (30, 45, 6, 5, 16, 10)	2080 (3, 13, 6, 5, 43, 8)	1098 (3, 39, 5, 46, 8)	1071 (8, 42, 5, 56, 10)	94 (2, 16, 5, 5, 4)	70 (2, 25, 6, 5, 14, 4)
100'	2073 (3, 5, 6, 5, 11, 8)	2081 (7, 6, 5, 20, 8)	1097 (3, 8, 5, 31, 8)	1072 (9, 72, 1, 68, 14)	93 (2, 15, 6, 5, 44, 4)	71 (2, 11, 6, 5, 24, 8)
	2072 (8, 4, 6, 5, 9, 6)	2082 (3, 6, 5, 6, 8, 6)	1096 (2, 6, 6, 5, 8, 8)	1073 (3, 12, 5, 20, 8)	92 (2, 2, 6, 5, 7, 4)	72 (2, 27, 6, 5, 38, 6)
0'	2071 (12, 21, 6, 5, 44, 8)	2083 (2, 5, 5, 6, 5, 15, 6)	1095 (2, 44, 5, 66, 10)	1074 (2, 5, 6, 5, 5, 8)	91 (2, 43, 6, 5, 46, 10)	
	2070 (12, 21, 6, 5, 45, 8)	2084 (2, 9, 5, 6, 26, 6)	1094 (2, 9, 6, 5, 21, 4)	1075 (3, 10, 5, 21, 10)	90 (2, 41, 6, 5, 41, 6)	
100 S -	2069 (9, 33, 5, 93, 10)	2085 (5, 10, 6, 5, 41, 8)	1093 (33, 20, 6, 5, 23, 6)	1076 (2, 14, 5, 27, 10)	89 (2, 14, 6, 5, 33, 4)	73 (2, 28, 6, 5, 38, 8)
	2068 (4, 22, 6, 5, 50, 8)	2086 (3, 11, 6, 5, 29, 8)	1092 (1, 120, 17, 140, 24)	1077 (2, 11, 5, 22, 8)	88 (2, 28, 6, 5, 30, 6)	74 (2, 14, 6, 5, 42, 8)
200 S -		2087 (2, 5, 6, 5, 6, 5, 6)	1091 (29, 36, 5, 72, 12)	1078 (2, 33, 5, 40, 8)	87 (2, 85, 6, 5, 74, 14)	75 (2, 27, 6, 5, 23, 6)
		2088 (7, 11, 6, 5, 26, 8)	1090 (2, 26, 6, 5, 50, 6)	1079 (2, 15, 5, 52, 8)	86 (2, 63, 5, 68, 4)	76 (2, 65, 6, 5, 21, 6)
300 S -	2067 (31, 21, 5, 120, 18)	2089 (3, 22, 6, 5, 56, 8)	1089 (2, 44, 5, 63, 10)	1080 (2, 26, 5, 43, 6)	85 (2, 16, 5, 35, 4)	77 (5, 7, 6, 5, 26, 6)
		2090 (14, 31, 6, 5, 56, 8)	1088 (2, 32, 6, 5, 120, 10)	1081 (2, 22, 5, 40, 16)	84 (2, 11, 5, 27, 6)	78 (2, 85, 6, 5, 28, 8)
400 S -	2066 (14, 34, 5, 78, 10)	2091 (- , 62, 1, 36, 28)	1087 (2, 24, 5, 65, 8)	1082 (2, 48, 6, 5, 72, 8)	83 (10, 86, 5, 98, 10)	
	2065 (18, 20, 5, 67, 8)	2092 (6, 10, 6, 5, 24, 8)	1086 (- , 45, 2, 56, 26)	1083 (2, 47, 5, 65, 8)	82 (4, 50, 6, 5, 110, 8)	79 (2, 28, 6, 5, 61, 6)
500 S -	2064 (10, 13, 5, 70, 8)	2093 (10, 31, 6, 5, 54, 8)	1085 (2, 21, 5, 44, 8)	1084 (2, 48, 6, 76, 20)	81 (2, 20, 6, 5, 34, 4)	80 (2, 18, 6, 5, 68, 8)



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

FOLLDAL - PROJECT - N-81-1

HA-82
HAUSTA

Au, Cu, Ag, Zn, Pb.

Date: 08.82 Scale: 1:5000 Project: Monica Sørensen del. 4.

L-19	L-18	L-17	L-16	L-15	L-14	L-13	L-12	L-11	L-10
101 (5, 3, 1, 45, 53, 8)	141 (2, 22, 65, 9, 8)	2030 (4, 5, 5, 10, 8)		1103 (9, 9, 1, 5, 38, 8)	1104 (2, 12, 6, 3, 8)	1105 (2, 10, 1, 5, 44, 8)	1106 (2, 10, 1, 5, 37, 10)	1107 (2, 24, 6, 5, 79, 6)	
102 (2, 17, 6, 5, 55, 8)	142 (2, 11, 6, 5, 59, 6)	2031 (2, 7, 2, 1, 5, 9, 10)	2032 (4, 18, 1, 5, 41, 10)	1108 (2, 10, 1, 5, 32, 6)	1109 (2, 10, 1, 5, 45, 6)	1110 (2, 10, 1, 5, 39, 10)	1111 (2, 12, 1, 5, 39, 10)	1112 (2, 20, 1, 5, 73, 6)	1113 (2, 20, 1, 5, 45, 10)
103 (2, 15, 1, 5, 49, 6)	143 (2, 2, 6, 5, 8, 6)	2033 (4, 15, 1, 5, 48, 10)	2034 (4, 15, 1, 5, 48, 10)	1114 (2, 20, 1, 5, 39, 6)	1115 (2, 20, 1, 5, 39, 6)	1116 (2, 20, 1, 5, 39, 6)	1117 (2, 20, 1, 5, 39, 6)	1118 (2, 20, 1, 5, 39, 6)	1119 (2, 20, 1, 5, 39, 6)
104 (2, 3, 5, 1, 5, 10, 4)	144 (2, 7, 6, 5, 36, 6)	2035 (2, 60, 1, 5, 43, 10)	2036 (2, 60, 1, 5, 43, 10)	1120 (2, 15, 1, 5, 41, 10)	1121 (2, 15, 1, 5, 41, 10)	1122 (2, 15, 1, 5, 41, 10)	1123 (2, 15, 1, 5, 41, 10)	1124 (2, 15, 1, 5, 41, 10)	1125 (2, 15, 1, 5, 41, 10)
105 (2, 14, 6, 5, 39, 8)	145 (2, 9, 5, 1, 5, 35, 8)	2037 (2, 14, 6, 5, 35, 8)	2038 (2, 14, 6, 5, 35, 8)	1126 (2, 14, 6, 5, 35, 8)	1127 (2, 14, 6, 5, 35, 8)	1128 (2, 14, 6, 5, 35, 8)	1129 (2, 14, 6, 5, 35, 8)	1130 (2, 14, 6, 5, 35, 8)	1131 (2, 14, 6, 5, 35, 8)
106 (2, 11, 5, 1, 5, 33, 8)	146 (2, 3, 6, 5, 15, 6)	2039 (2, 11, 5, 1, 5, 33, 8)	2040 (2, 11, 5, 1, 5, 33, 8)	1132 (2, 11, 5, 1, 5, 33, 8)	1133 (2, 11, 5, 1, 5, 33, 8)	1134 (2, 11, 5, 1, 5, 33, 8)	1135 (2, 11, 5, 1, 5, 33, 8)	1136 (2, 11, 5, 1, 5, 33, 8)	1137 (2, 11, 5, 1, 5, 33, 8)
107 (2, 32, 1, 5, 88, 8)	147 (2, 24, 1, 5, 66, 8)	2041 (2, 32, 1, 5, 88, 8)	2042 (2, 32, 1, 5, 88, 8)	1138 (2, 32, 1, 5, 88, 8)	1139 (2, 32, 1, 5, 88, 8)	1140 (2, 32, 1, 5, 88, 8)	1141 (2, 32, 1, 5, 88, 8)	1142 (2, 32, 1, 5, 88, 8)	1143 (2, 32, 1, 5, 88, 8)
108 (7, 2, 1, 5, 3, 5, 2)	148 (5, 7, 1, 5, 3, 5, 2)	2043 (7, 2, 1, 5, 3, 5, 2)	2044 (7, 2, 1, 5, 3, 5, 2)	1144 (7, 2, 1, 5, 3, 5, 2)	1145 (7, 2, 1, 5, 3, 5, 2)	1146 (7, 2, 1, 5, 3, 5, 2)	1147 (7, 2, 1, 5, 3, 5, 2)	1148 (7, 2, 1, 5, 3, 5, 2)	1149 (7, 2, 1, 5, 3, 5, 2)
109 (5, 7, 1, 5, 3, 5, 2)	149 (5, 7, 1, 5, 3, 5, 2)	2045 (5, 7, 1, 5, 3, 5, 2)	2046 (5, 7, 1, 5, 3, 5, 2)	1150 (5, 7, 1, 5, 3, 5, 2)	1151 (5, 7, 1, 5, 3, 5, 2)	1152 (5, 7, 1, 5, 3, 5, 2)	1153 (5, 7, 1, 5, 3, 5, 2)	1154 (5, 7, 1, 5, 3, 5, 2)	1155 (5, 7, 1, 5, 3, 5, 2)
110 (17, 1, 5, 6, 5, 2)	150 (9, 3, 1, 5, 3, 5, 10)	2047 (17, 1, 5, 6, 5, 2)	2048 (17, 1, 5, 6, 5, 2)	1156 (17, 1, 5, 6, 5, 2)	1157 (17, 1, 5, 6, 5, 2)	1158 (17, 1, 5, 6, 5, 2)	1159 (17, 1, 5, 6, 5, 2)	1160 (17, 1, 5, 6, 5, 2)	1161 (17, 1, 5, 6, 5, 2)
111 (4, 1, 1, 5, 2, 1, 2)	151 (7, 1, 5, 1, 5, 3, 5, 2)	2049 (4, 1, 1, 5, 2, 1, 2)	2050 (4, 1, 1, 5, 2, 1, 2)	1162 (4, 1, 1, 5, 2, 1, 2)	1163 (4, 1, 1, 5, 2, 1, 2)	1164 (4, 1, 1, 5, 2, 1, 2)	1165 (4, 1, 1, 5, 2, 1, 2)	1166 (4, 1, 1, 5, 2, 1, 2)	1167 (4, 1, 1, 5, 2, 1, 2)
112 (5, 1, 5, 2, 9, 8)	152 (7, 1, 5, 1, 5, 3, 5, 2)	2051 (5, 1, 5, 2, 9, 8)	2052 (5, 1, 5, 2, 9, 8)	1168 (5, 1, 5, 2, 9, 8)	1169 (5, 1, 5, 2, 9, 8)	1170 (5, 1, 5, 2, 9, 8)	1171 (5, 1, 5, 2, 9, 8)	1172 (5, 1, 5, 2, 9, 8)	1173 (5, 1, 5, 2, 9, 8)
113 (10, 1, 1, 5, 2, 1, 2)	153 (7, 1, 5, 1, 5, 3, 5, 2)	2053 (10, 1, 1, 5, 2, 1, 2)	2054 (10, 1, 1, 5, 2, 1, 2)	1174 (10, 1, 1, 5, 2, 1, 2)	1175 (10, 1, 1, 5, 2, 1, 2)	1176 (10, 1, 1, 5, 2, 1, 2)	1177 (10, 1, 1, 5, 2, 1, 2)	1178 (10, 1, 1, 5, 2, 1, 2)	1179 (10, 1, 1, 5, 2, 1, 2)
114 (2, 2, 5, 1, 5, 7, 1, 8)	154 (7, 1, 5, 1, 5, 3, 5, 2)	2055 (2, 2, 5, 1, 5, 7, 1, 8)	2056 (2, 2, 5, 1, 5, 7, 1, 8)	1180 (2, 2, 5, 1, 5, 7, 1, 8)	1181 (2, 2, 5, 1, 5, 7, 1, 8)	1182 (2, 2, 5, 1, 5, 7, 1, 8)	1183 (2, 2, 5, 1, 5, 7, 1, 8)	1184 (2, 2, 5, 1, 5, 7, 1, 8)	1185 (2, 2, 5, 1, 5, 7, 1, 8)
115 (2, 10, 1, 5, 4, 9, 8)	155 (7, 1, 5, 1, 5, 3, 5, 2)	2057 (2, 10, 1, 5, 4, 9, 8)	2058 (2, 10, 1, 5, 4, 9, 8)	1186 (2, 10, 1, 5, 4, 9, 8)	1187 (2, 10, 1, 5, 4, 9, 8)	1188 (2, 10, 1, 5, 4, 9, 8)	1189 (2, 10, 1, 5, 4, 9, 8)	1190 (2, 10, 1, 5, 4, 9, 8)	1191 (2, 10, 1, 5, 4, 9, 8)
116 (4, 2, 6, 5, 4, 9, 6)	156 (7, 1, 5, 1, 5, 3, 5, 2)	2059 (4, 2, 6, 5, 4, 9, 6)	2060 (4, 2, 6, 5, 4, 9, 6)	1192 (4, 2, 6, 5, 4, 9, 6)	1193 (4, 2, 6, 5, 4, 9, 6)	1194 (4, 2, 6, 5, 4, 9, 6)	1195 (4, 2, 6, 5, 4, 9, 6)	1196 (4, 2, 6, 5, 4, 9, 6)	1197 (4, 2, 6, 5, 4, 9, 6)
117 (5, 1, 2, 6, 5, 1, 4, 8)	157 (7, 1, 5, 1, 5, 3, 5, 2)	2061 (5, 1, 2, 6, 5, 1, 4, 8)	2062 (5, 1, 2, 6, 5, 1, 4, 8)	1198 (5, 1, 2, 6, 5, 1, 4, 8)	1199 (5, 1, 2, 6, 5, 1, 4, 8)	1200 (5, 1, 2, 6, 5, 1, 4, 8)	1201 (5, 1, 2, 6, 5, 1, 4, 8)	1202 (5, 1, 2, 6, 5, 1, 4, 8)	1203 (5, 1, 2, 6, 5, 1, 4, 8)
118 (3, 2, 7, 6, 5, 7, 9, 8)	158 (7, 1, 5, 1, 5, 3, 5, 2)	2063 (3, 2, 7, 6, 5, 7, 9, 8)	2064 (3, 2, 7, 6, 5, 7, 9, 8)	1204 (3, 2, 7, 6, 5, 7, 9, 8)	1205 (3, 2, 7, 6, 5, 7, 9, 8)	1206 (3, 2, 7, 6, 5, 7, 9, 8)	1207 (3, 2, 7, 6, 5, 7, 9, 8)	1208 (3, 2, 7, 6, 5, 7, 9, 8)	1209 (3, 2, 7, 6, 5, 7, 9, 8)
119 (9, 8, 1, 5, 2, 6, 6)	159 (7, 1, 5, 1, 5, 3, 5, 2)	2065 (9, 8, 1, 5, 2, 6, 6)	2066 (9, 8, 1, 5, 2, 6, 6)	1210 (9, 8, 1, 5, 2, 6, 6)	1211 (9, 8, 1, 5, 2, 6, 6)	1212 (9, 8, 1, 5, 2, 6, 6)	1213 (9, 8, 1, 5, 2, 6, 6)	1214 (9, 8, 1, 5, 2, 6, 6)	1215 (9, 8, 1, 5, 2, 6, 6)
120 (5, 5, 2, 6, 5, 3, 8)	160 (7, 1, 5, 1, 5, 3, 5, 2)	2067 (5, 5, 2, 6, 5, 3, 8)	2068 (5, 5, 2, 6, 5, 3, 8)	1216 (5, 5, 2, 6, 5, 3, 8)	1217 (5, 5, 2, 6, 5, 3, 8)	1218 (5, 5, 2, 6, 5, 3, 8)	1219 (5, 5, 2, 6, 5, 3, 8)	1220 (5, 5, 2, 6, 5, 3, 8)	1221 (5, 5, 2, 6, 5, 3, 8)



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

FOLLIDAL - PROJECT - N-81-1

HA-82
HAUSTA

Au, Cu, Ag, Zn, Pb.

Date 05.91 Scale: 1:50000 Tegner: Monica Sørensen
de Ruyter

TAUBANEN

0 Ø	100 Ø	200 Ø	300 Ø	400 Ø	500 Ø	600 Ø	700 Ø	800 Ø	900 Ø	1000 Ø	1100 Ø	1200 Ø
3008 -	TA-10 7.2, 2, 4, 0.5			TA-16 12.39, 6, 0.5	TA-23 17.32, 6, 0.5	TA-29 4.5, 22, 6, 0.5	TA-35 2.5, 6.5, 6, 0.5	TA-38 5.5, 15, 6, 0.5	TA-42 4.5, 2, 2, 0.5	TA-48 0.5, 0.5, 4, 0.5		
	TA-9 3.7, 3, 2, 0.5		TA-15 14.42, 12, 0.5	TA-17 11.22, 8, 1	TA-22 4.5, 21, 6, 0.5	TA-28 2.10, 6, 0.5	TA-32 3.11, 6, 0.5	TA-36 1.15, 4, 0.5	TA-40 6.29, 6, 0.5			
2008 -	TA-8 8.95, 4, 0.5	TA-4 4.5, 6, 4, 0.5	TA-14 11.44, 6, 0.5	TA-18 11.22, 6, 0.5		TA-24 4.5, 15, 4, 0.5	TA-30 1.5, 6, 4, 0.5	TA-34 4.5, 1.5, 6, 0.5	TA-38 1.25, 4, 0.5	TA-42 1.5, 0.5, 4, 0.5		
	TA-3 19.22, 4, 0.5	TA-7 13.35, 4, 0.5				TA-27 12.15, 4, 0.5	TA-32 4.11, 6, 0.5	TA-37 2.0, 6, 6, 0.5	TA-41 1.5, 2, 4, 0.5	TA-45 1.5, 6.5, 6, 0.5		
100 Ø -	TA-2 4.55, 2, 0.5	TA-6 9.42, 6, 0.5	TA-12 15.21, 4, 0.5	TA-13 32.76, 12, 0.5	TA-21 39.34, 18, 0.5	TA-26 32.80, 8, 1	TA-31 3.5, 5, 6, 0.5	TA-36 2.45, 6, 0.5	TA-40 1.4, 4, 0.5	TA-44 5.2, 4, 0.5		
	TA-1 22, 4, 6, 0.5	TA-5 4.30, 6, 0.5	TA-11 22.25, 8, 0.5		TA-20 1.5, 4.5, 6, 0.5	TA-25 2.5, 2.9, 6, 0.5	TA-30 5.5, 13, 8, 0.5	TA-34 1.5, 4, 4, 0.5	TA-38 3.45, 4, 0.5	TA-42 1.5, 4.5, 4, 0.5		
BSL												
1005 -												
2005 -												
3005 -												

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

FOLLDAL-PROJECT-N-81-1

TAUBANEN

(Cu, Zn, Ag, Pb)

GEOCHEMICAL MAP

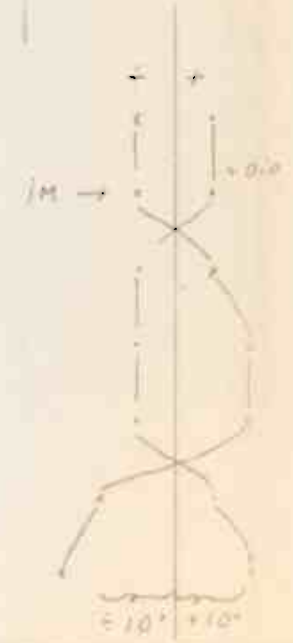
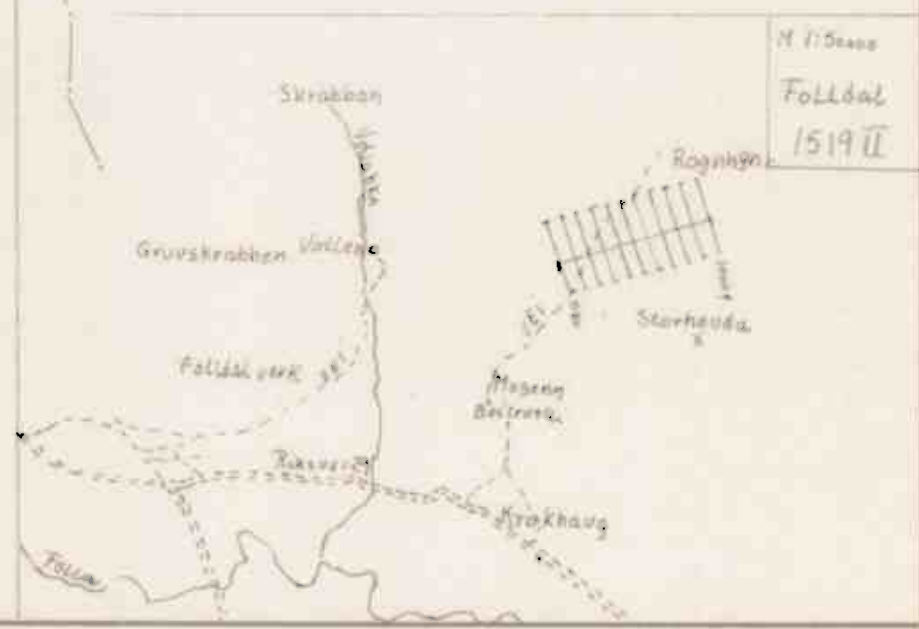
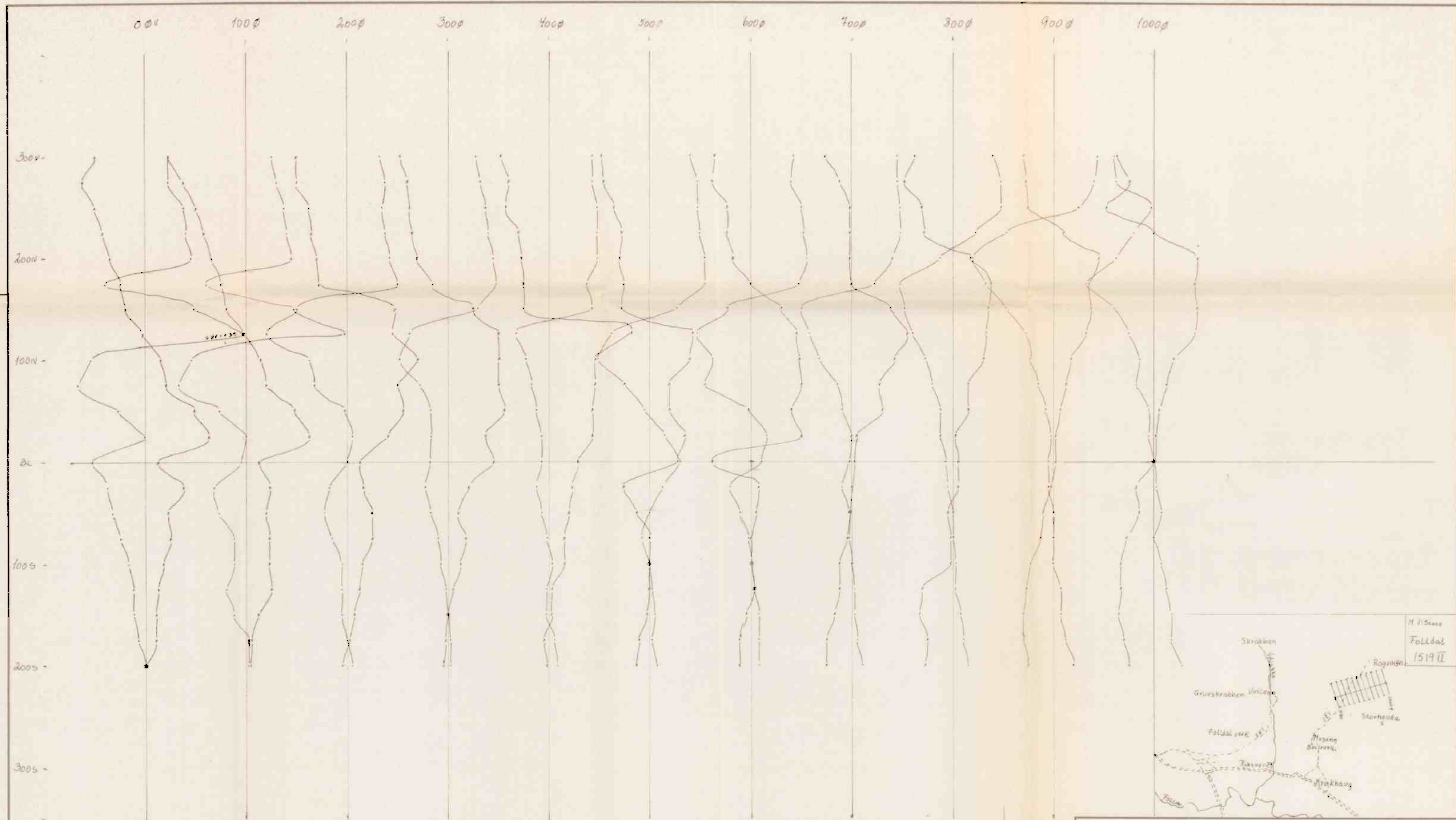
ons-1200N

Date 11 / 82

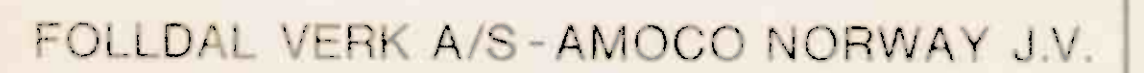
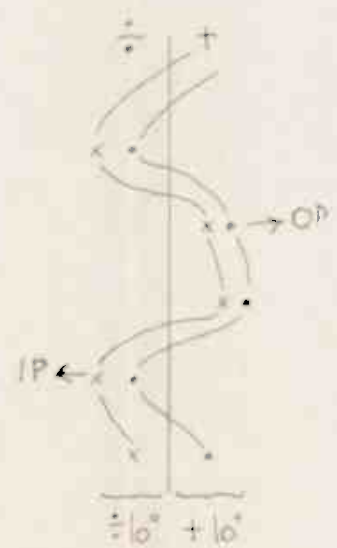
Scale: 1: 2500

Eli Kangas

Randi Pihlas



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
TRUBNEN		
VLF		
000 - 1000 0		
Date 08/11-82	Scale: 1: 2500	5h



Folldal PROJECT N-81-1

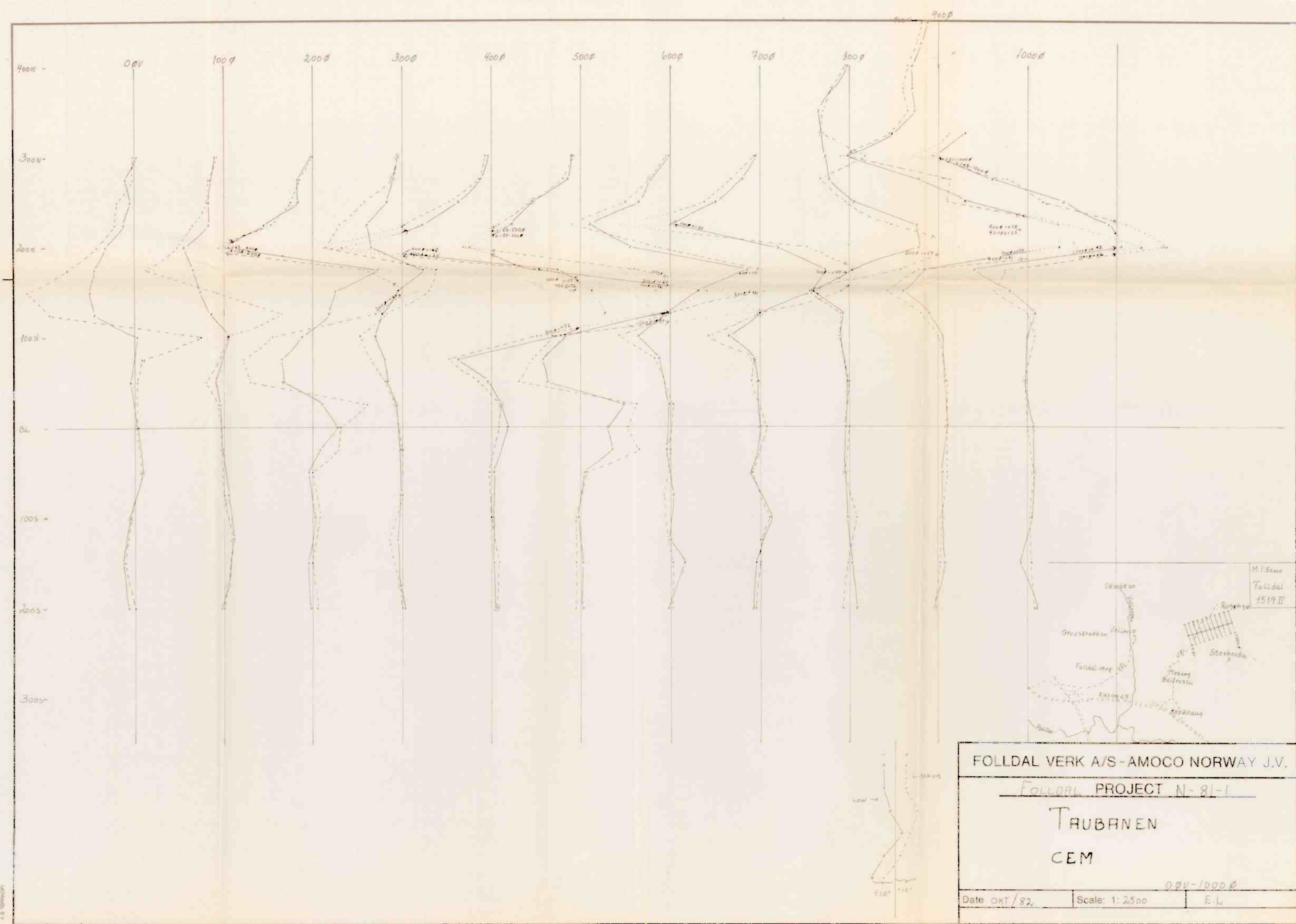
TAUBANEN
Apex Max-Min

KABEL: 150m
8000-1000φ

Date Jan/83

Scale: 1: 2600

Randi Thompson



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

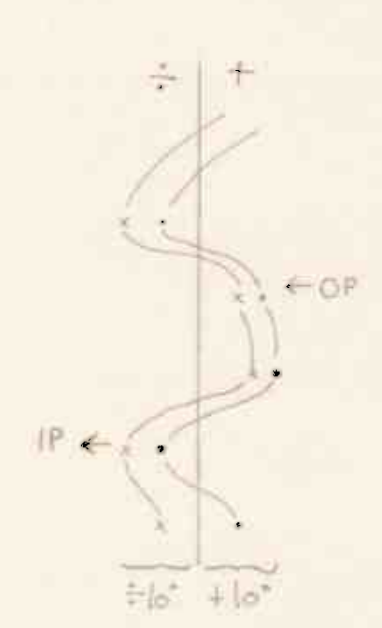
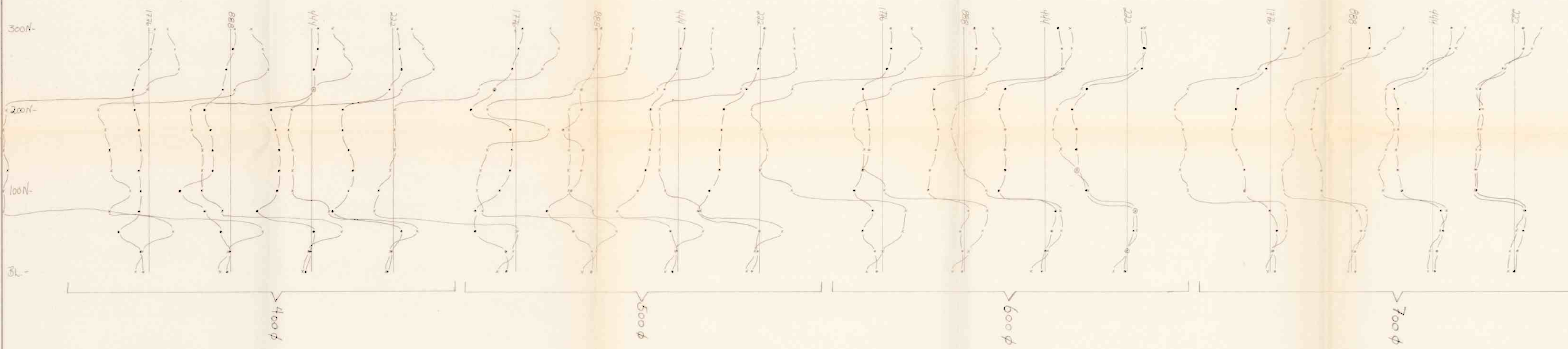
FOLLIDAL PROJECT N-81-1

TRUBNEN

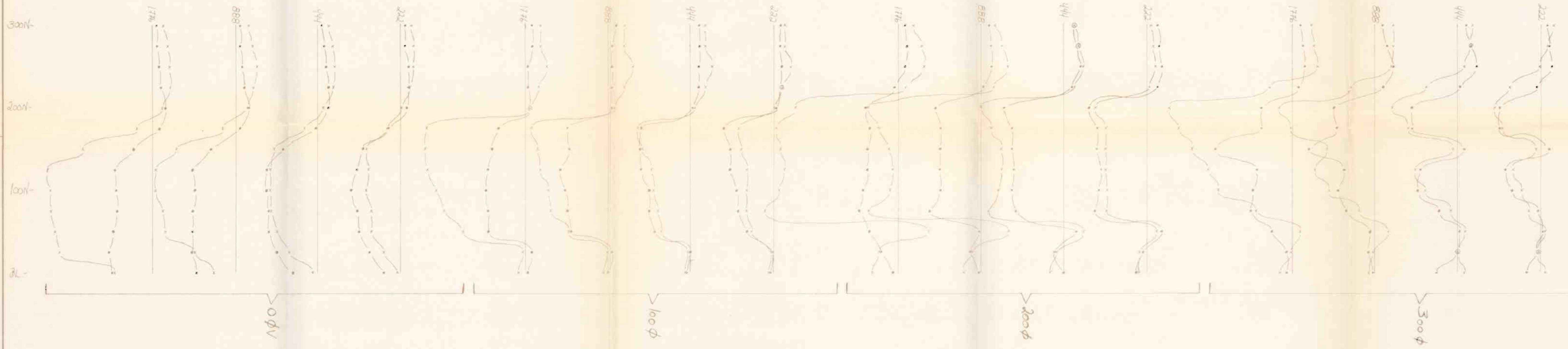
CEM

000-1000

Date OKT/82	Scale: 1:2500	E.L.
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FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
Follidal PROJECT 11-81-1		
TAUBANEN		
Apex Max-Min		
KABEL: 150m		
Date Jan/83	Scale: 1: 2500	Randi Johnnes



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
Folldal PROJECT 17-81-1		
TAUBANEN		
Apex Max-Min		
KABEL: 150m		
Date Jan/83	Scale: 1:2500	004-0000



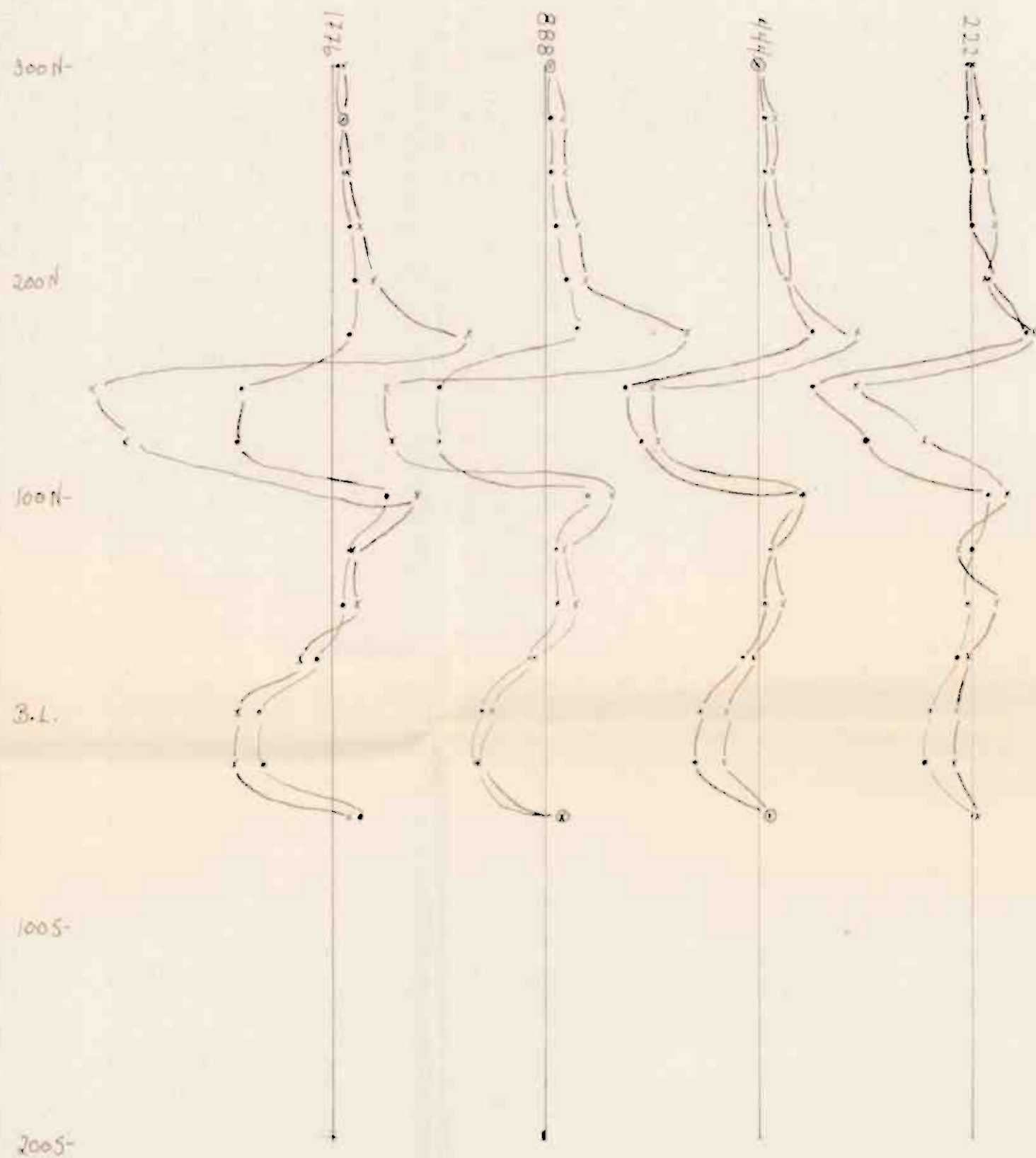
Folldal PROJECT W-81-1

TAUBANEN
Apex Max-Min

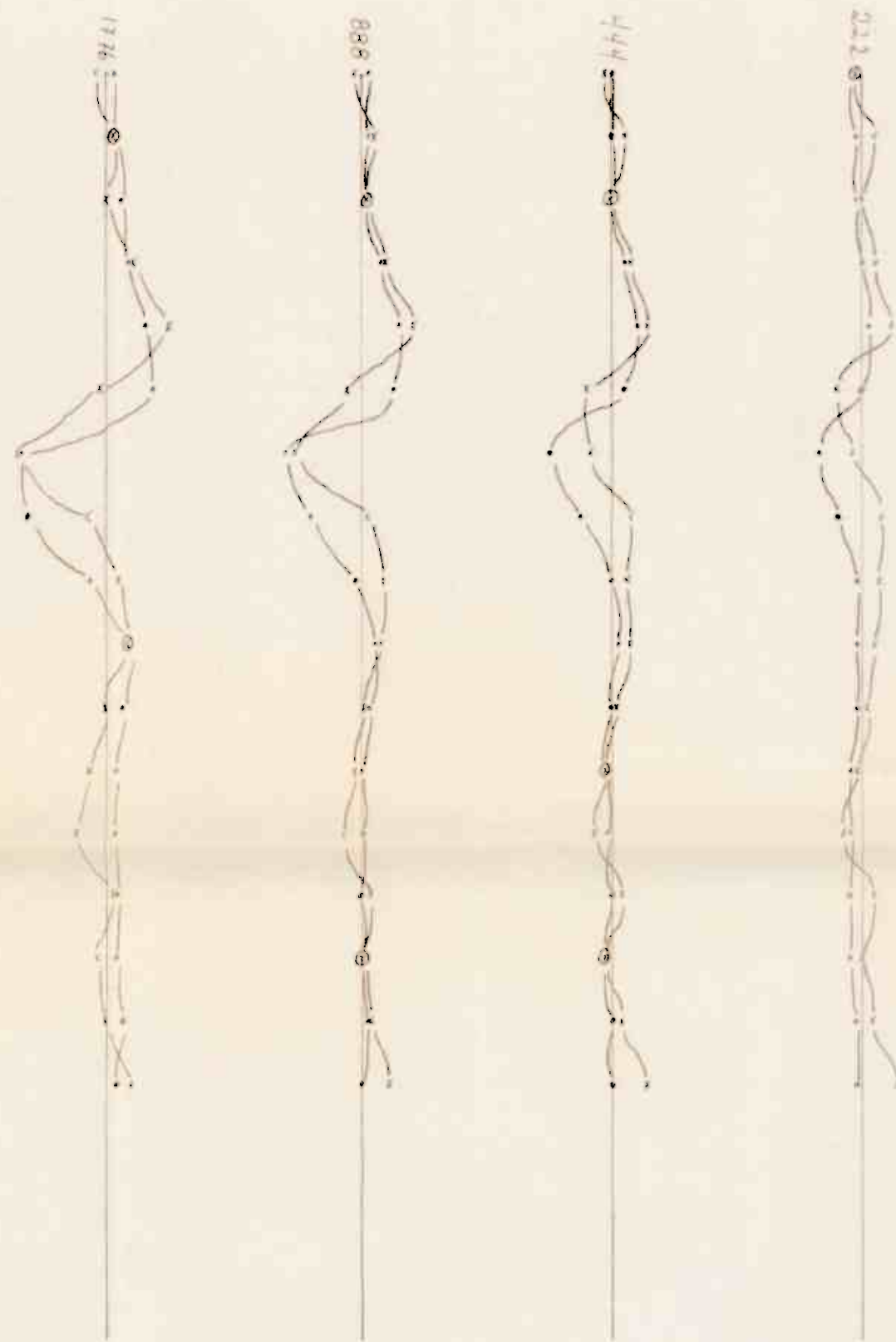
Date Nov/82

Scale: 1:2500

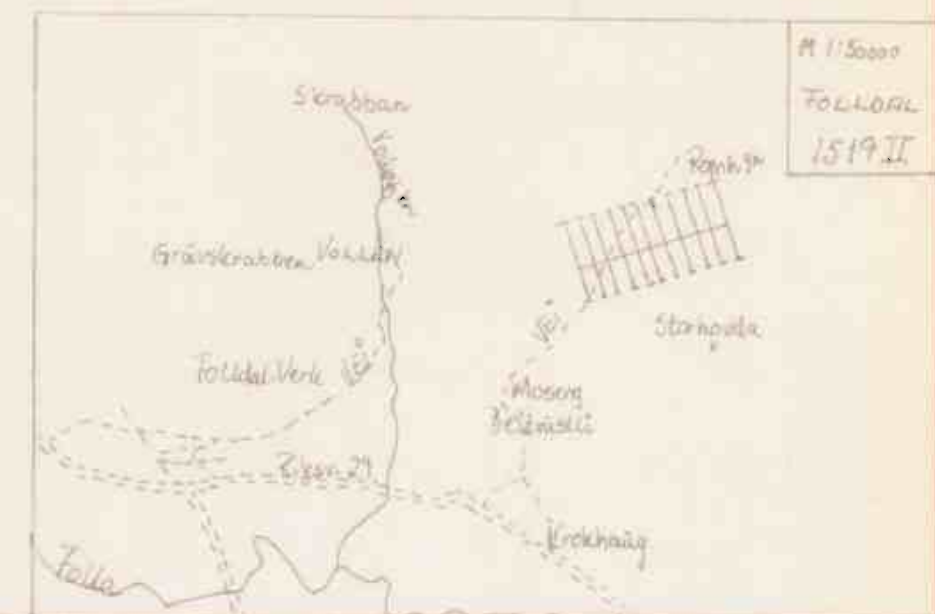
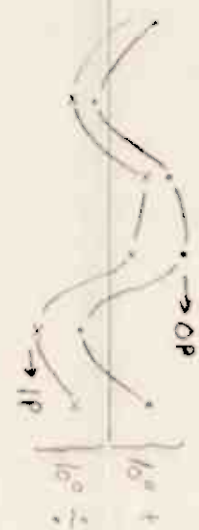
$0\phi V - 100\phi$
Legend: ϕ = ϕ



200 Ø



300 Ø



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

FOLLDAL PROJECT N-81-1

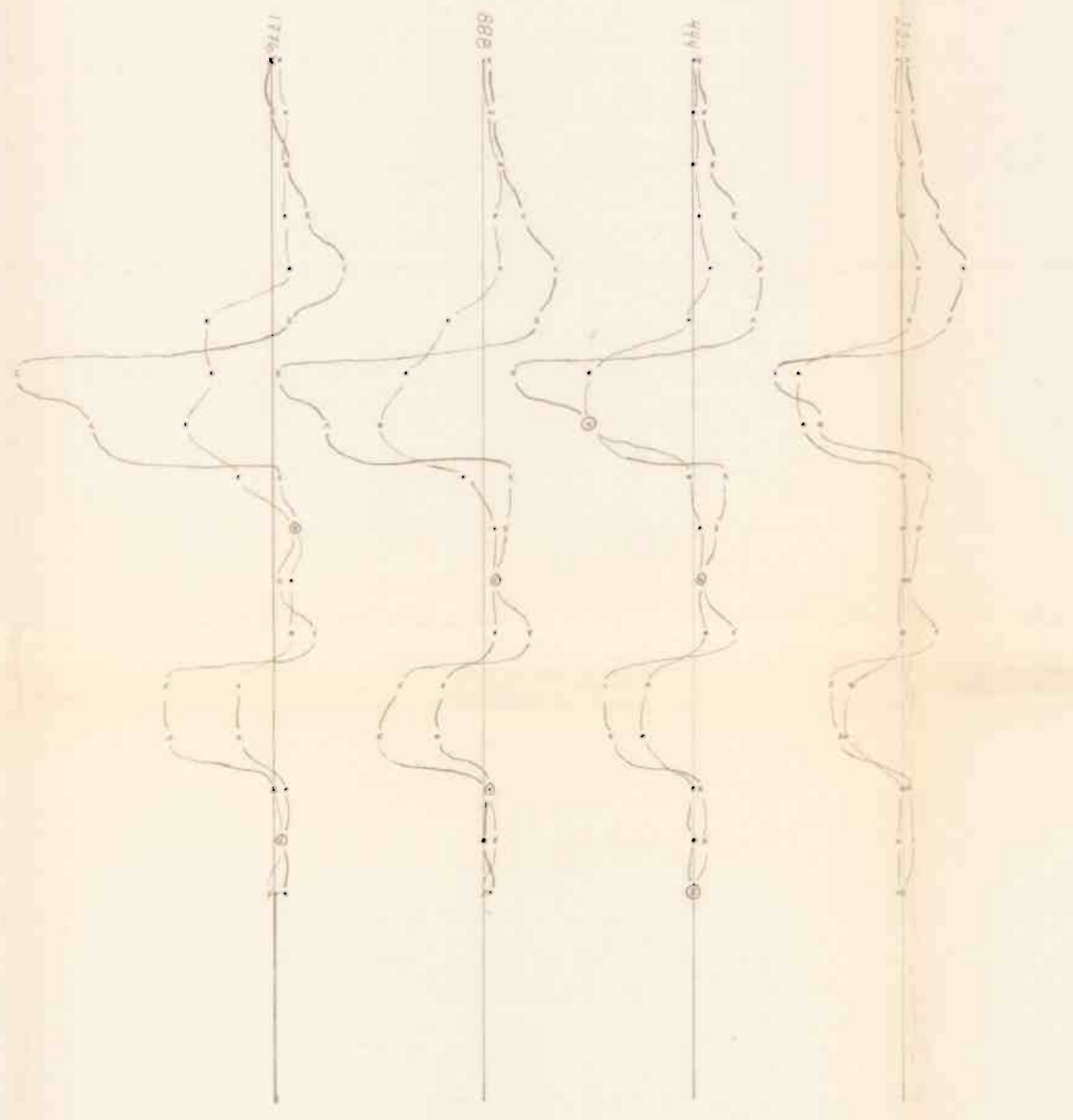
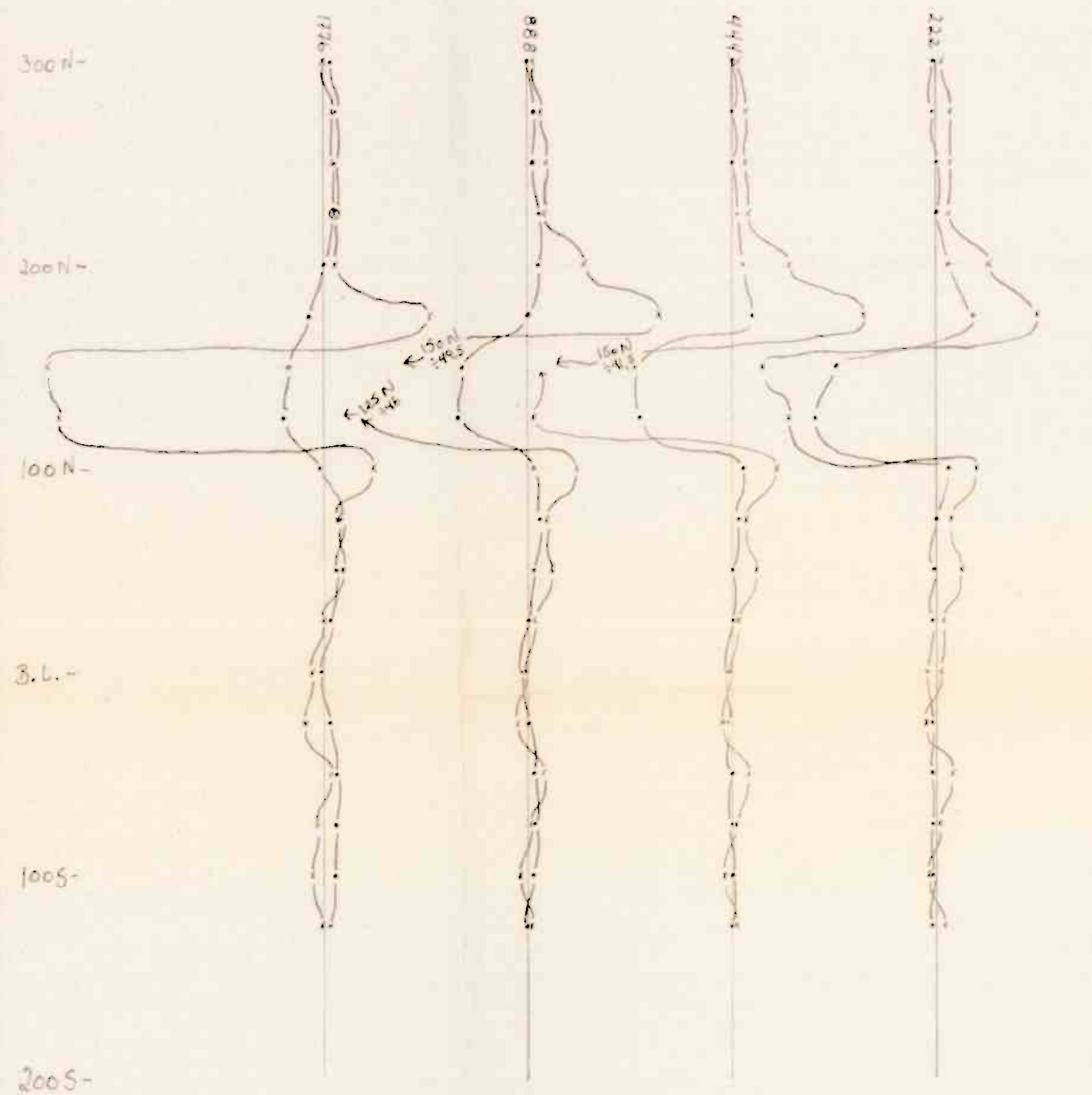
TAUBANEN

Apex Max-Min
KABEL: 50m

Date Nov/82

Scale: 1:2500

200 Ø - 300 Ø
Jeppes: Rana, Grønnes



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

Follidal PROJECT N-81-1

TAUBANEN

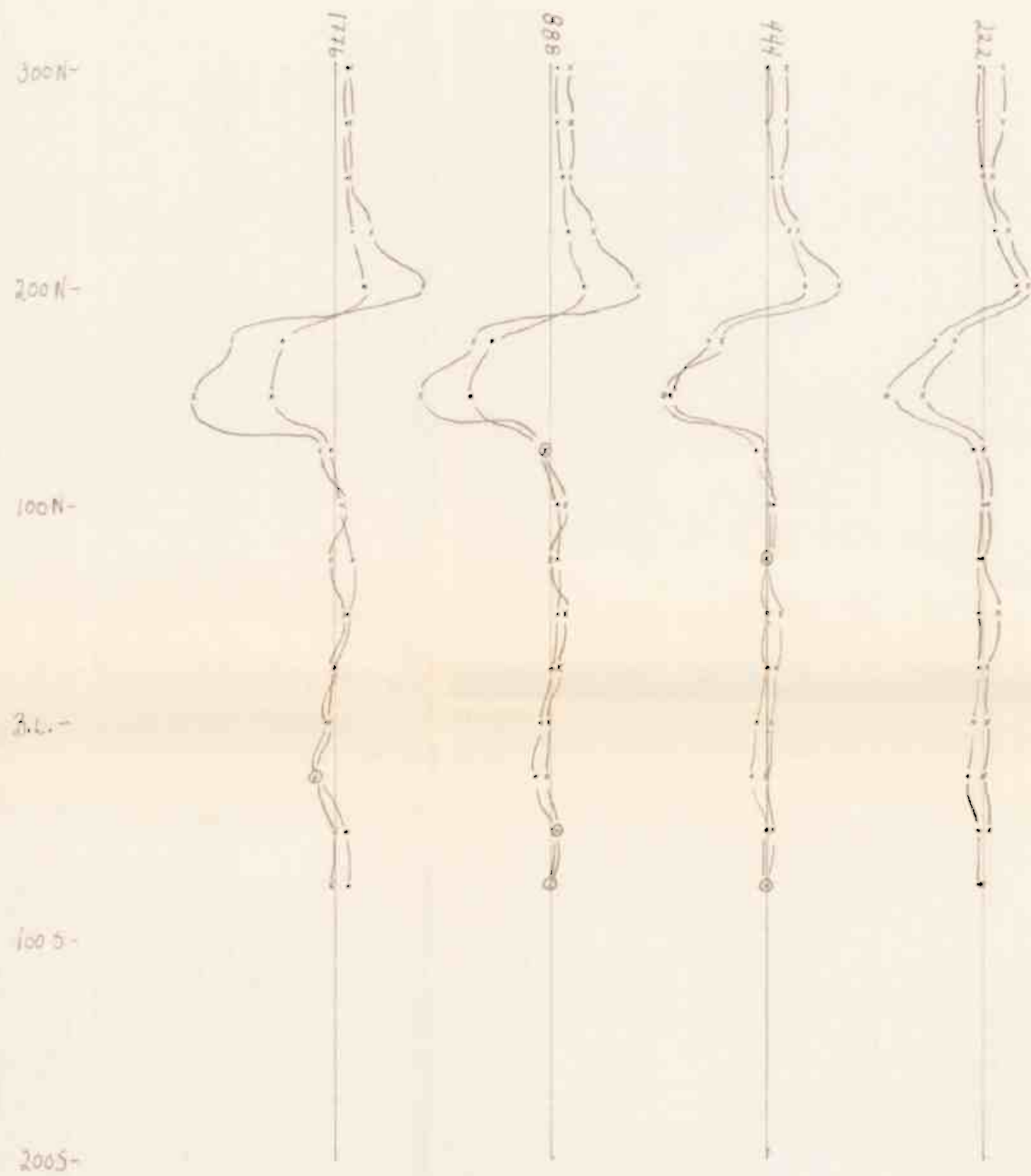
Apex Max-Min

CABLE: 30 m

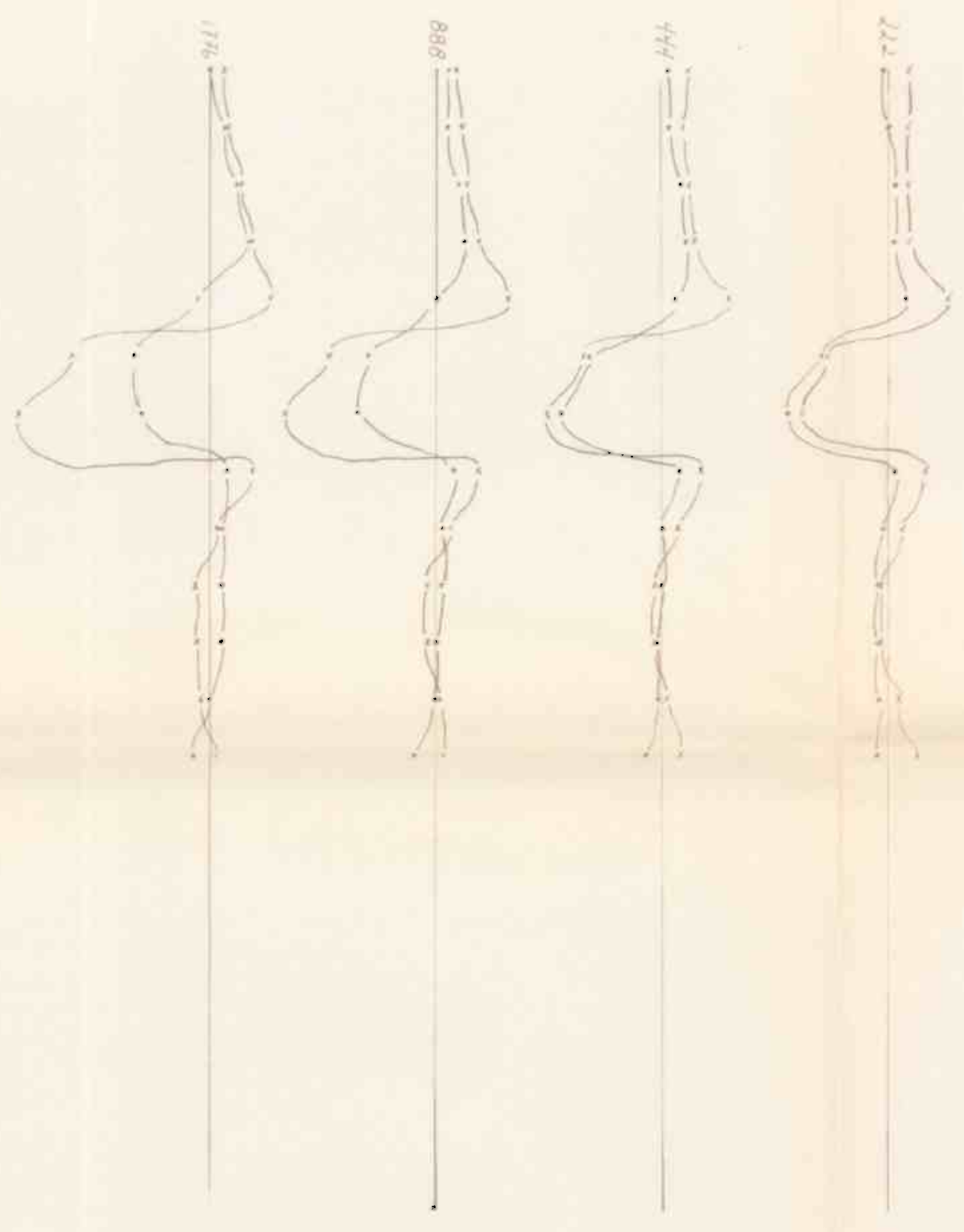
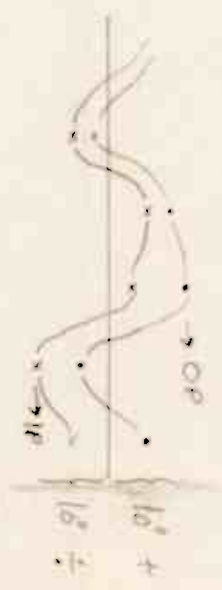
Date Nov/82

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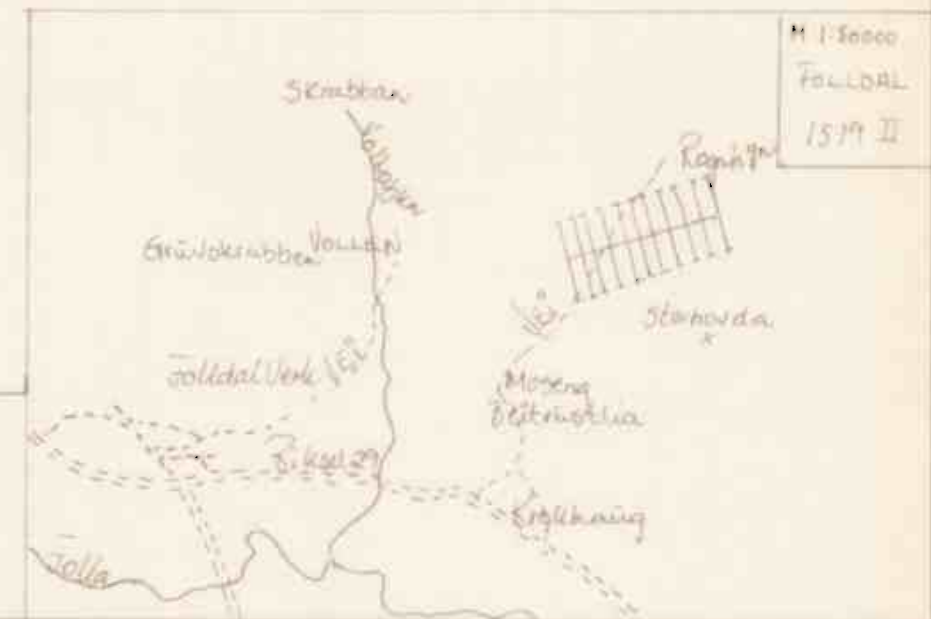
400 φ - 500 φ
Signed: Randi J. J. J.



600 ϕ



700 ϕ

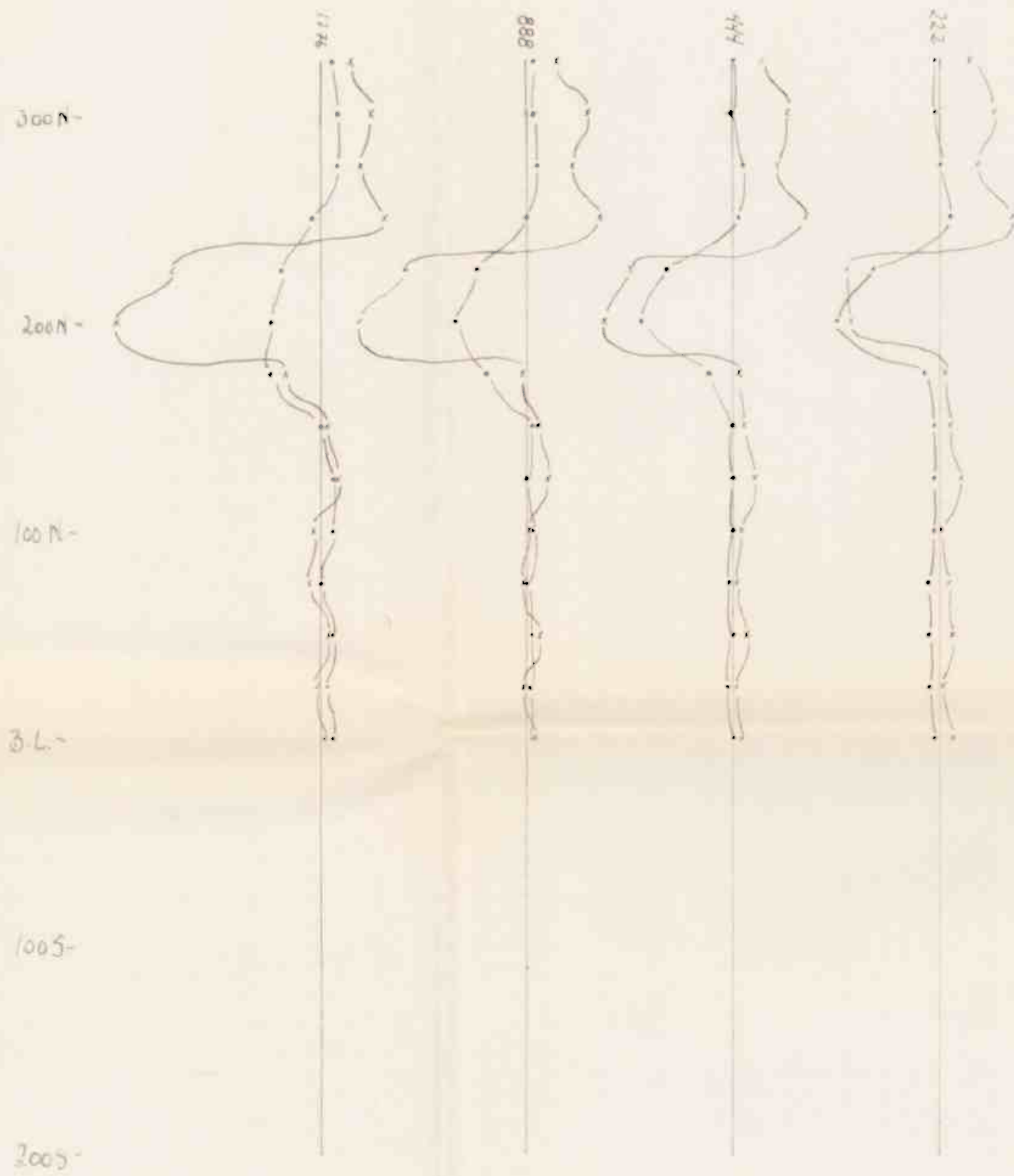


FOLLDAL VERK A/S - AMOCO NORWAY J.V.

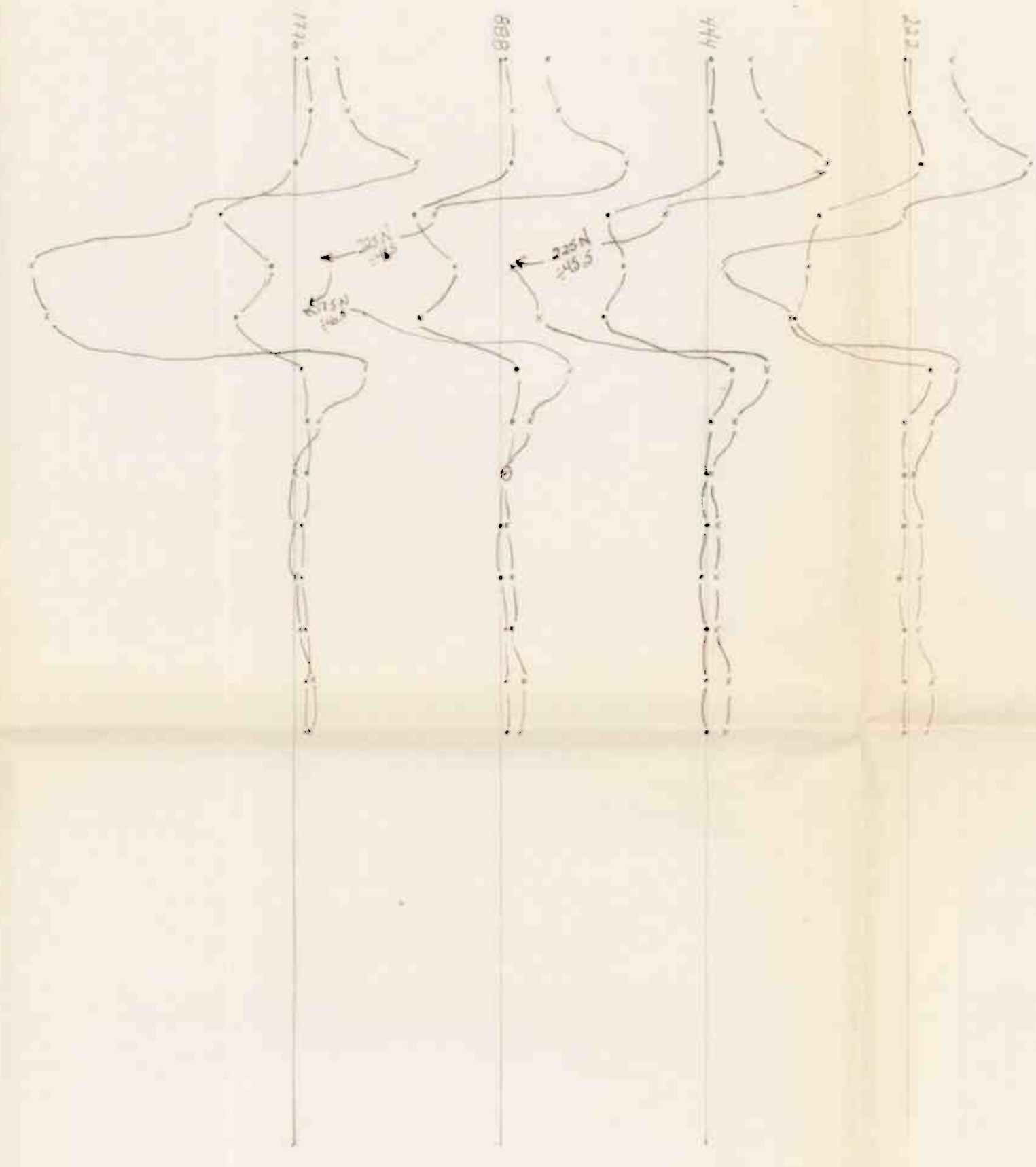
Follidal PROJECT N-81-1

TAUBANEN
Apex Max-Min
KABEL: 50 m

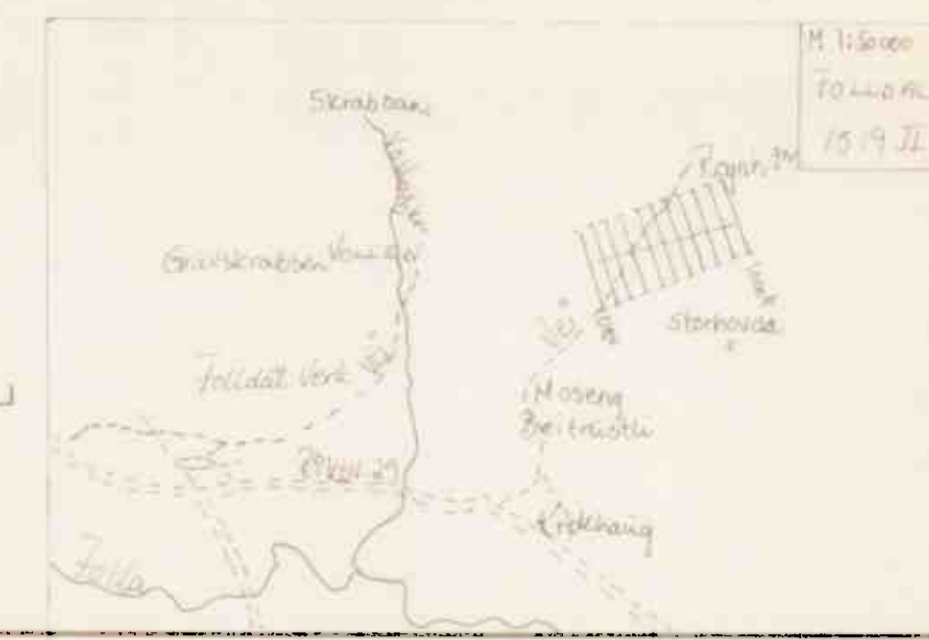
Date Nov/82 Scale: 1:2500 *6000-7000*
Perle Randi Frances



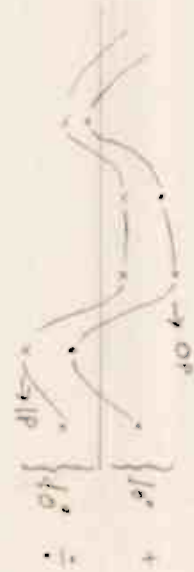
800φ



900φ

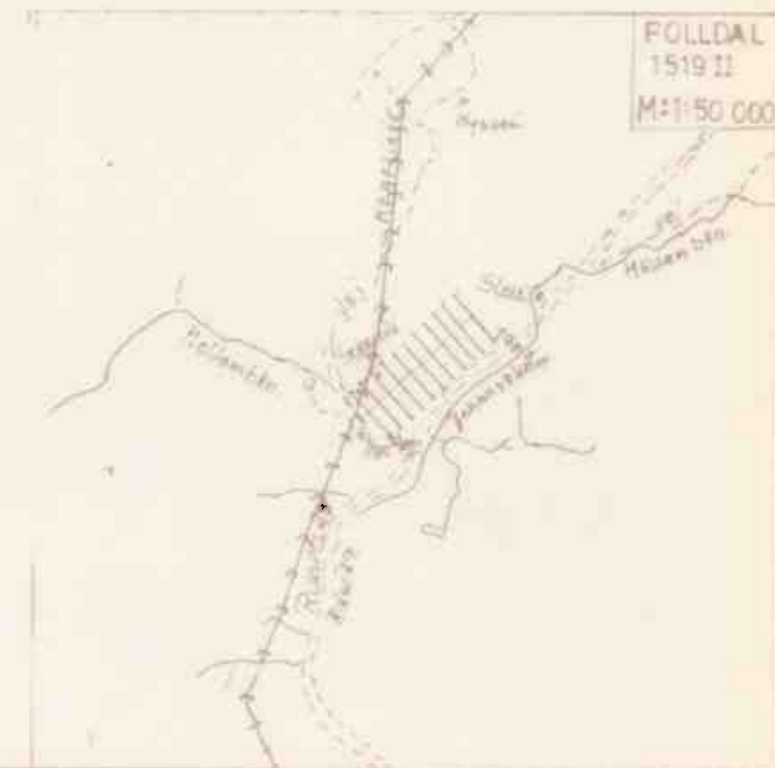


FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
Folldal PROJECT N-81-1		
TAUBANEN		
Apex Max-Min		
KABEL: 50m		
Date Nov/82	Scale: 1:2500	Signet Perce Tronnes
800φ - 900φ		



SEITEN

	0 p.v.	1000	2000	3000	4000	5000	6000	7000	8000	9000	10000	
400N -												
300N -	50433	50232	50439	50429	50538	50290	50559	50496	50369	50223	50325	
	50456	50417	50496	50412	50463	50544	50597	50675	50435	50228	50312	
	50497	50510	50430	50401	50446	50496	50356	50879	50818	50748	50281	
	50434	50499	50421	50389	50427	50480	50426	50659	50899	50302	50286	
200N -	50417	50456	50423	50434	50541	50749	50722	50667	50691	50469	50139	
	50713	50583	50449	50463	50560	50476	50475	50552	50434	50736	50237	
	50619	50576	50437	50486	50511	50495	50465	50594	50637	51190 K Linje	50497	
	50641	50575	50417	50413	50547	50416	50736	50758	50690	50862	50335	
100N -	50687	50482	50493	50402	50454	50428	51176	50639	50692	50911	51307	
	50681	50406	50429	50438	50593	50372	50379	50624	50697	50697	51110	
	50631	50429	50538	50463	50670	50372	50434	50594	50651	50742	50906	
	50572	50718	50859	50937	51148	50725	50496	50571	50598	50561	50439	
BL	50102	50527	50801	51129	51543	50861	50581	50690	50677	50339	50595	
	49879	50515	50413	50753	51156	53581	51106	50749	50896	50777	50577	
	50470	50435	50583	50575	50612	51024	51143	50767	50892	50891	50746	
	50438	50544	50579	50484	50564	50622	50584	50803	50910	50891	50746	
100S -	50445	50574	50402	50463	50502	50553	50593	50609	50642	50635	50643	
	50469	50475	50448	50446	50527	50538	50353	50615	50597	50578	50545	
	50459	50453	50431	50454	50447	50625	50524	50633	50583	50595	50594	
	50463	50428	50427	50382	50495	50504	50606	50516	50568	50462	50639	
200S -	50420	50393	50387	50399	50459	50504	50468	50448	50666	50797	50513	
300S -												



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

FOLLDA L-PROJECT - N-8-H

SLETTEN

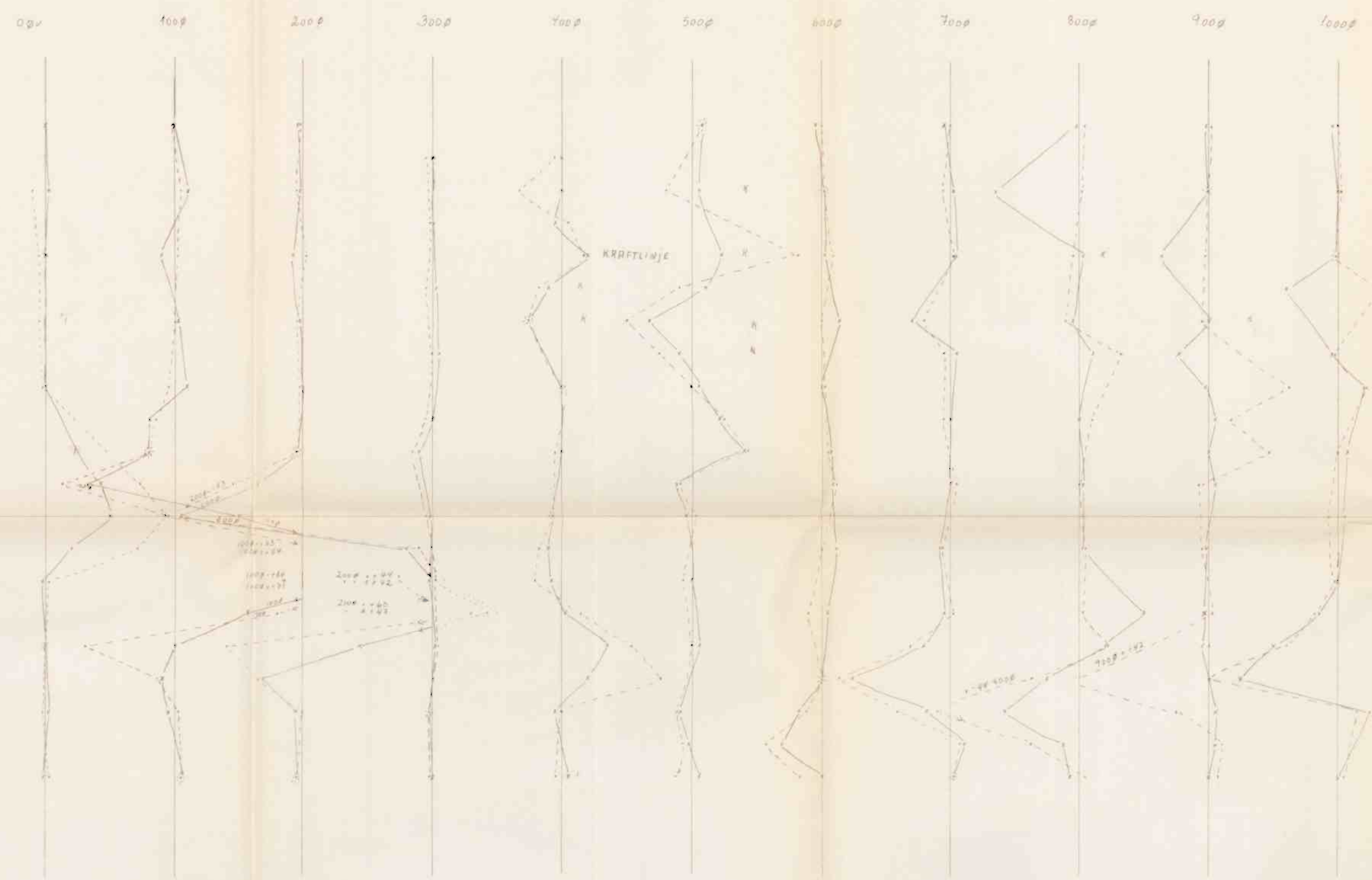
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Date 01/10

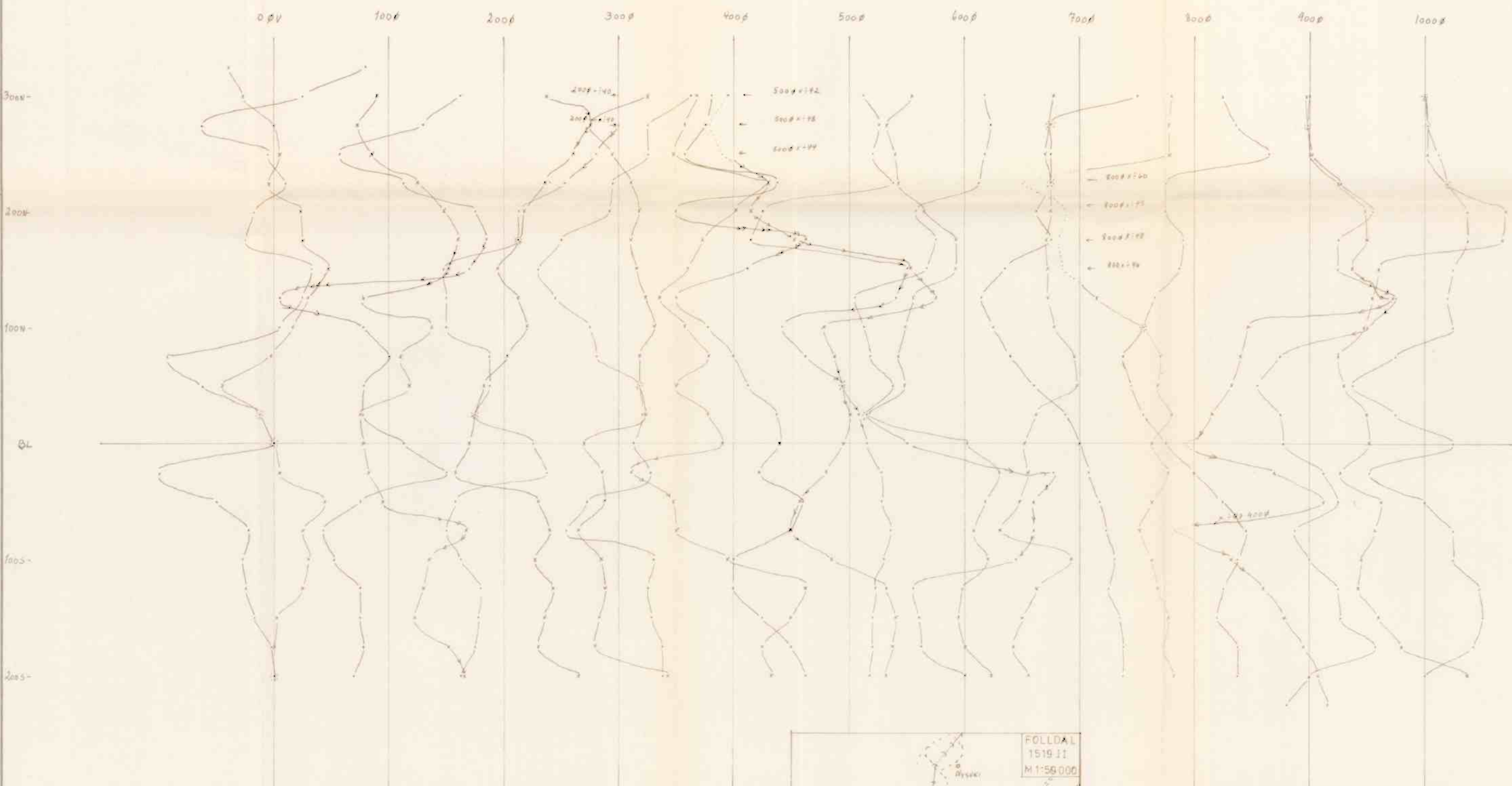
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Ell. Høgnæs

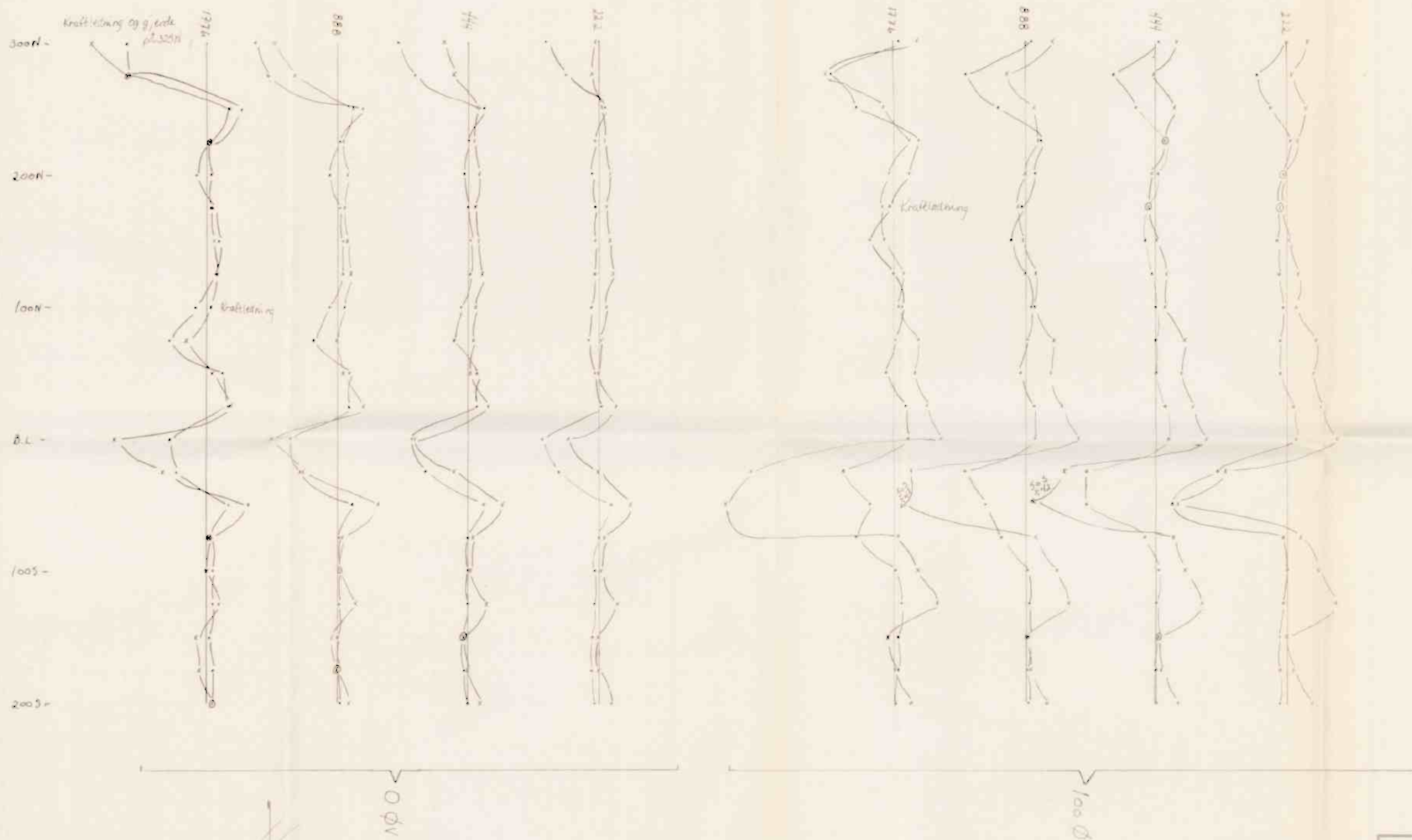
4000 -
3000 -
2000 -
1000 -
0 -
-1000 -
-2000 -
-3000 -



FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FOLLDAL-PROJECT-N-81-1		
SLETTEN		
CEM		
ØØV-1000 Ø		
Date 04/7/82	Scale: 1:2500	Elle Langnes



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL - PROJECT N-81-1		
SLETTEN VLF		
00V - 1000 Ø		
Date: OKT/82	Scale: 1:2500	Ali Langseth



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

FOLLDAL PROJECT N-81-1

SLETTEN

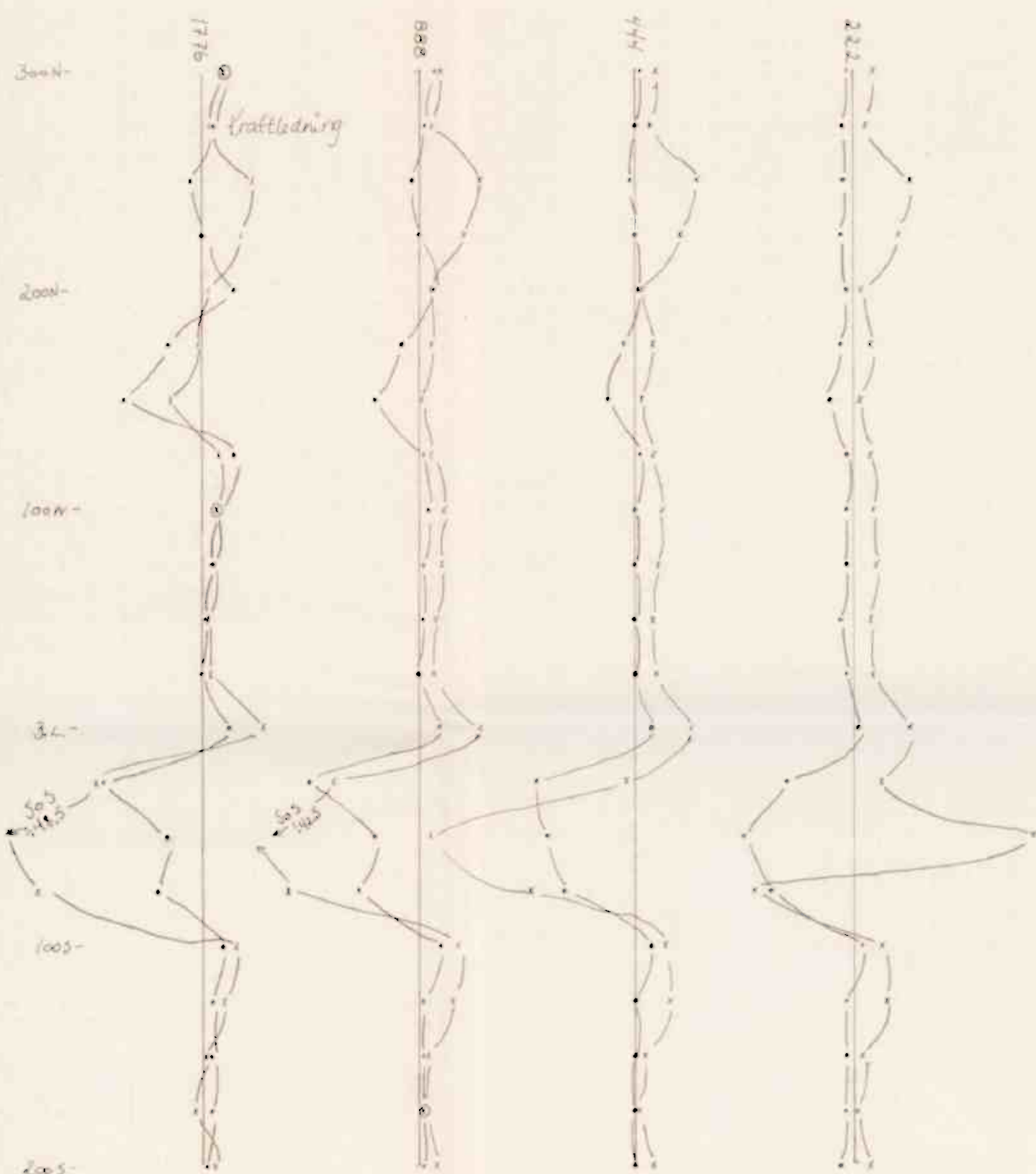
Apex Max - Min
KABEL 50m

Date Nov/82

Scale: 1: 2500

Tegnet: Randi Tjernes

OPN-1006



200 Ø



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

FOLLDAL PROJECT N-81-1

SLETTEN

Apex Max-Min

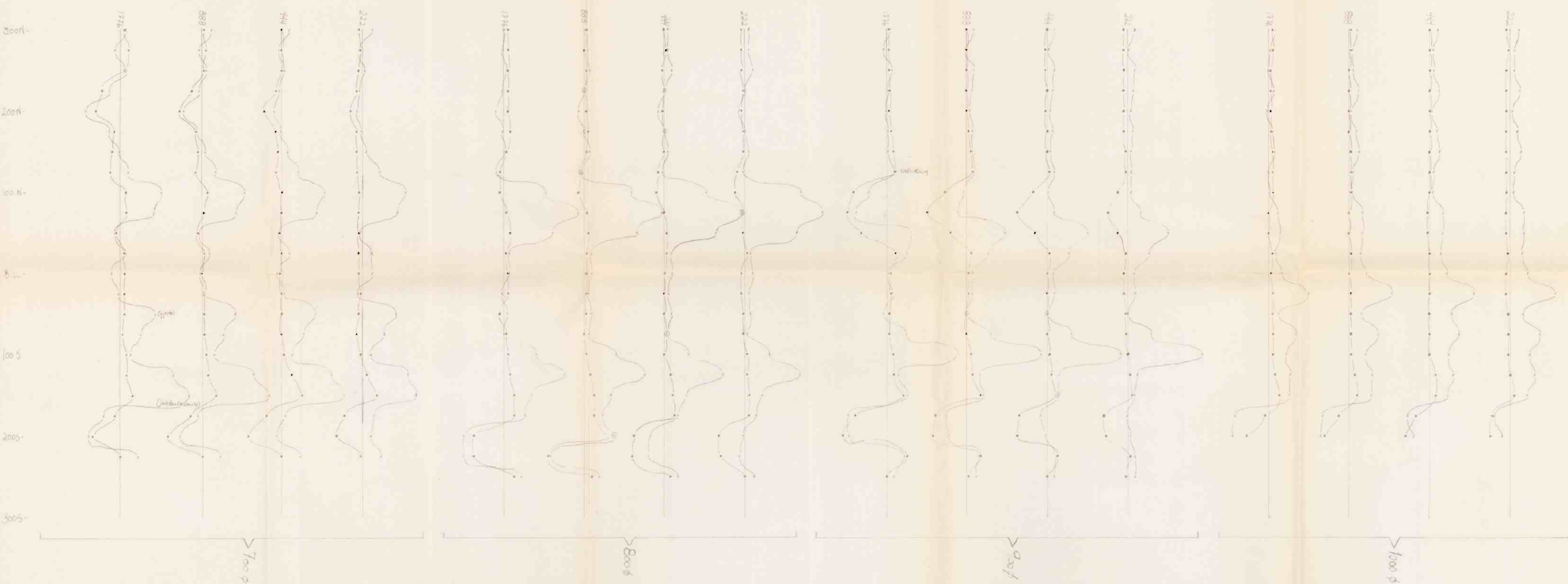
KNAF: 1.50m

200 Ø

Date Nov/82

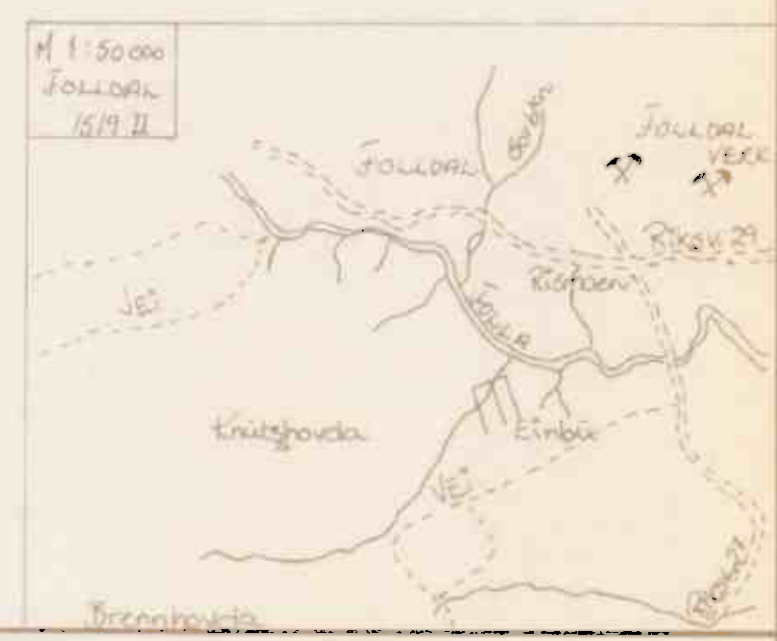
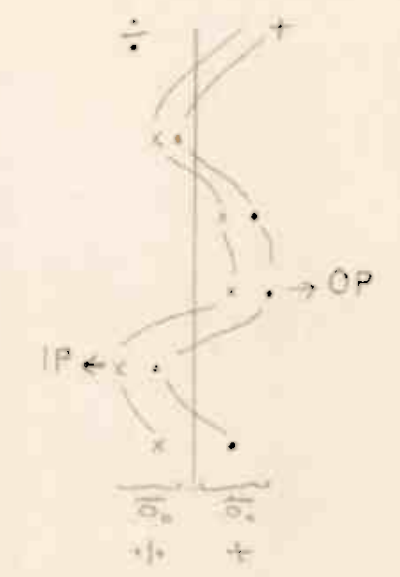
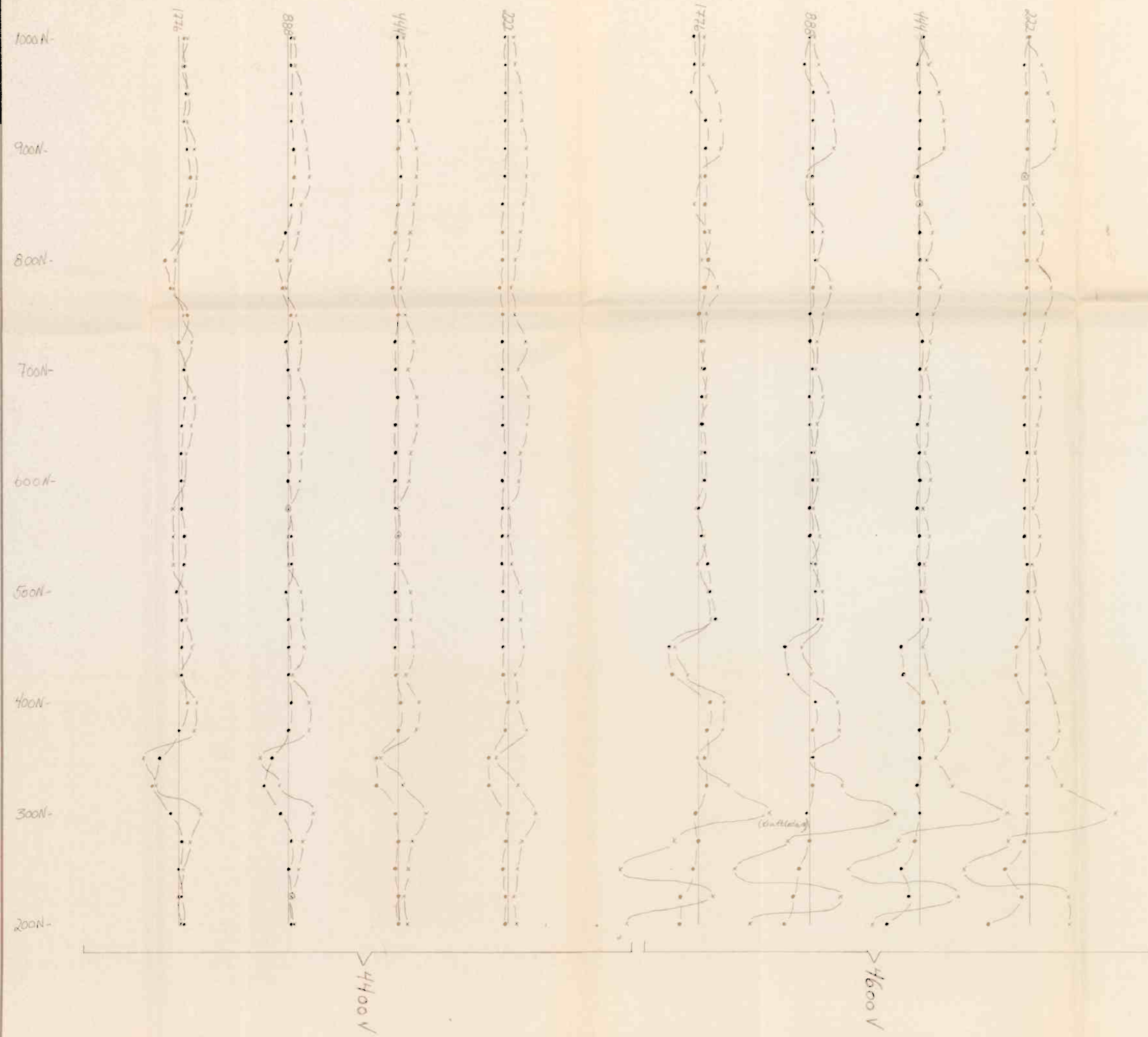
Scale: 1:2500

Sagnet: Randi, Pernes



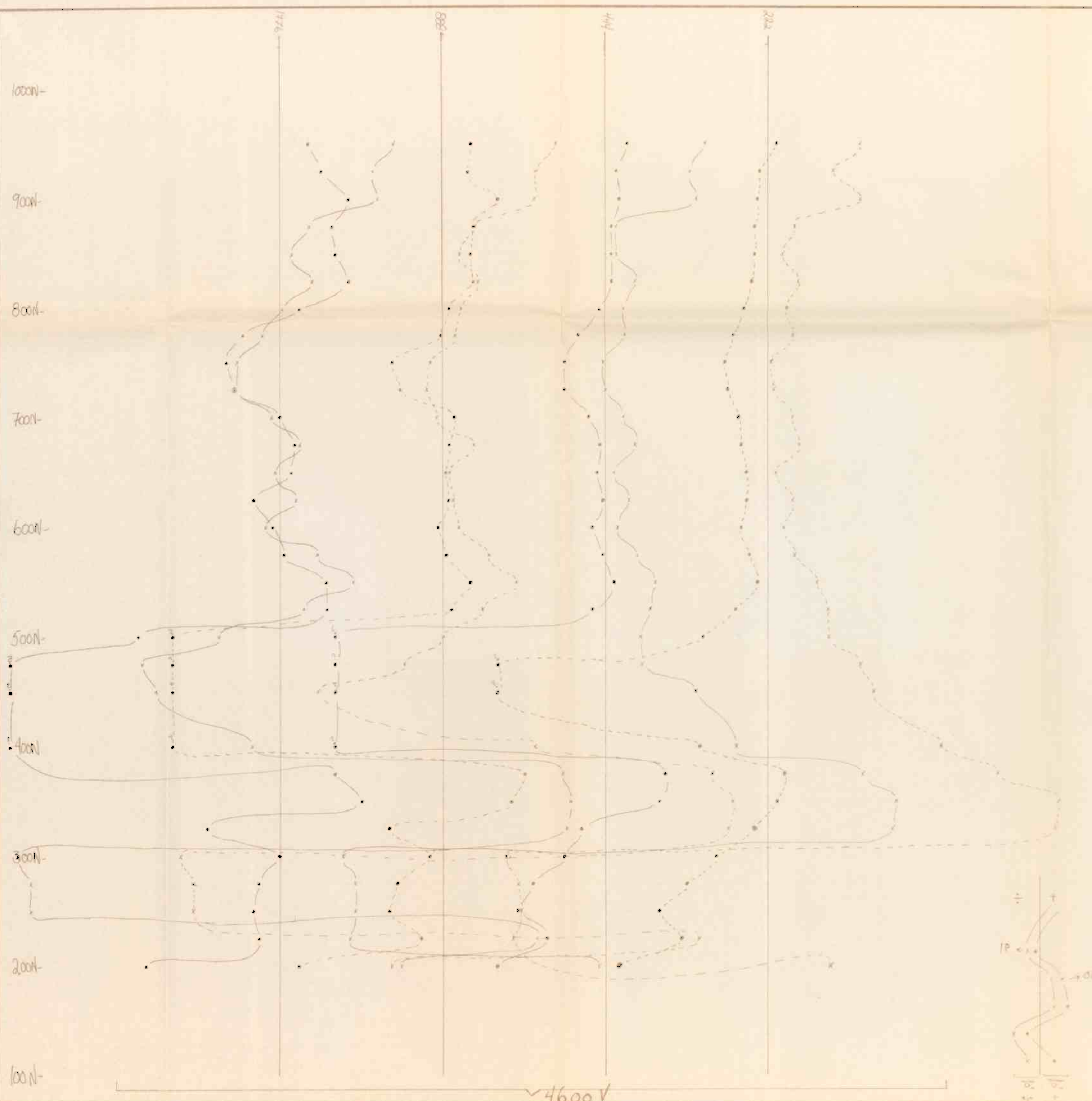
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FOLLDAL PROJECT N 81-1		
SLETTEN		
Apex Max-Min		
KABEL: 50 m		
7000 - 10000		
Date: Nov 81	Scale: 1: 2500	Kardal-Ingeniør

KORSVOLL

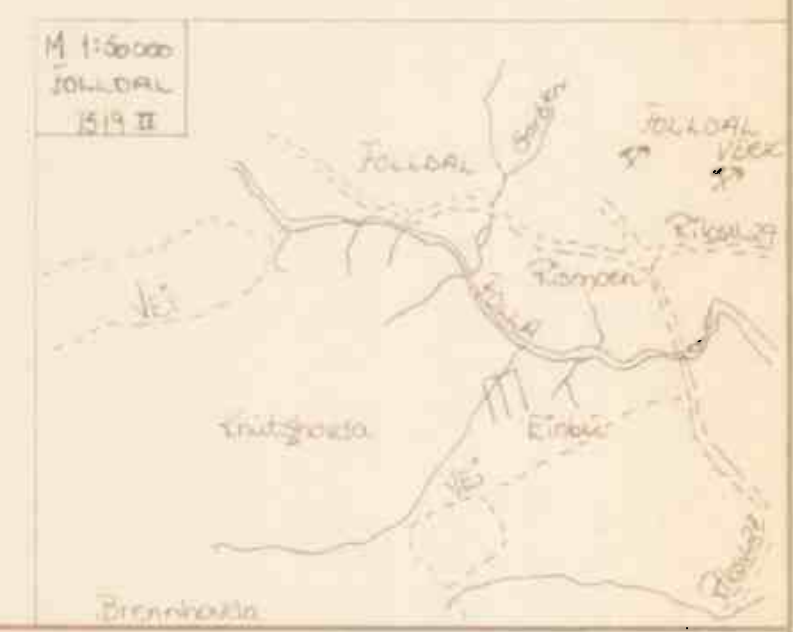
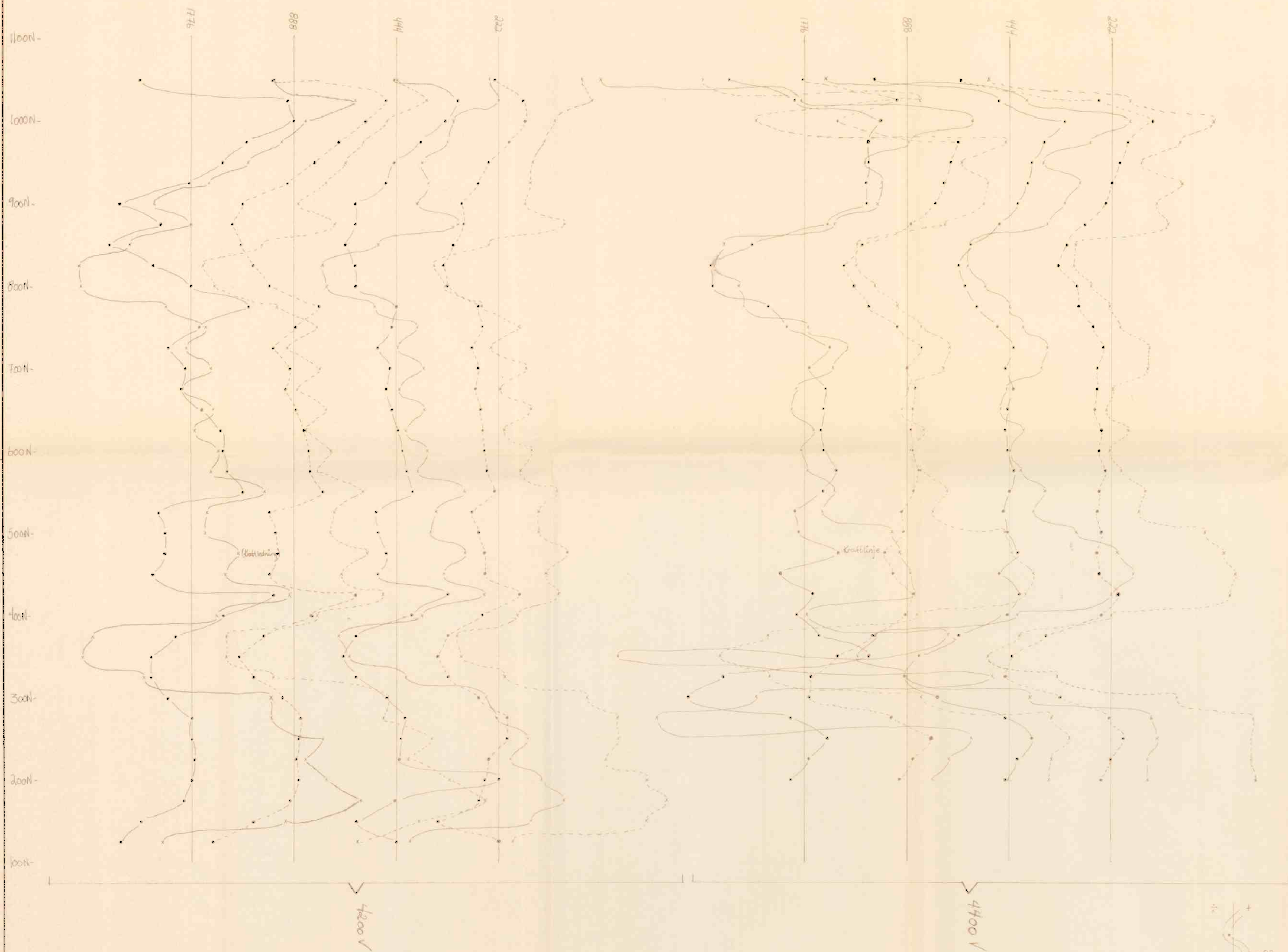


FOLLIDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
KORSVOLL - EINBU		
Apex Max - Min		
KABEL: 50m		
Date Jan/83	Scale: 1: 2500	Randi Trønnes

A. S. Torsvoll



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
KORSVOLL EINBU		
Apex Max-Min		
KABEL: 100m		
Date Jan/83	Scale: 1:2500	Ramona Jones



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
KORSVOLL - ETRØY		
Apex Max. Min.		
KABEL: 100m		
Date: Dec/82	Scale: 1:2500	4200 N - 4400 N
Rensås		

