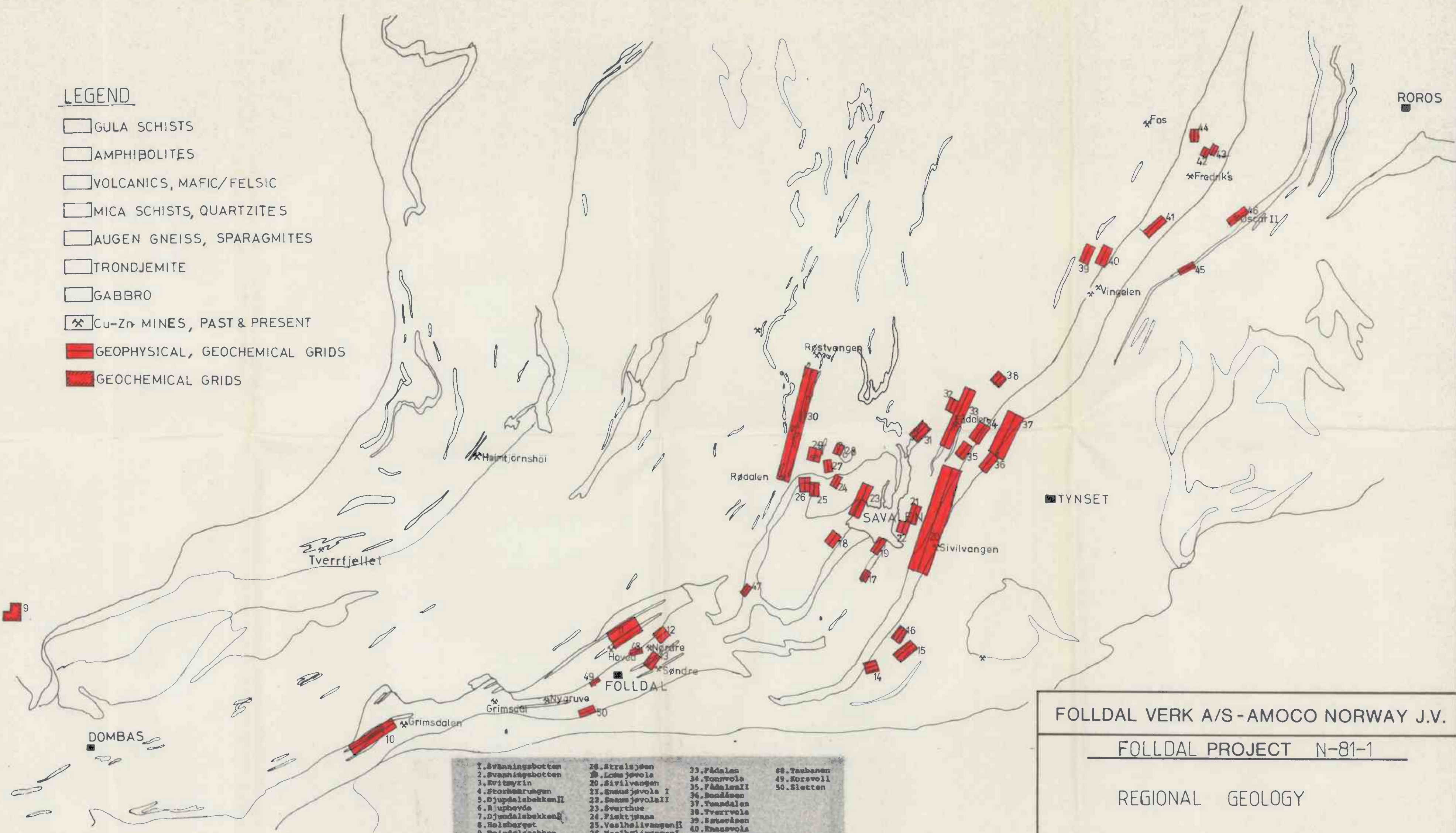


GRID
LOCATION
MAP.

LEGEND

- GULA SCHISTS
- AMPHIBOLITES
- VOLCANICS, MAFIC/FELSIC
- MICA SCHISTS, QUARTZITES
- AUGEN GNEISS, SPARGMITES
- TRONDJEMITE
- GABBRO
- x Cu-Zn MINES, PAST & PRESENT
- GEOPHYSICAL, GEOCHEMICAL GRIDS
- GEOCHEMICAL GRIDS



- | | | | |
|----------------------|----------------------|------------------|--------------|
| 1. Svanningsbotten | 28. Stralsjøen | 33. Fådal | 48. Taubanen |
| 2. Svanningsbotten | 29. Lomsjøvå | 34. Tonnvå | 49. Sørsvoll |
| 3. Kvitsmyrin | 30. Sivilvågen | 35. Fådal II | 50. Sletten |
| 4. Storhørrungen | 31. Smausjøvå I | 36. Bondåsen | |
| 5. Djupdalsbekken II | 32. Smausjøvå II | 37. Tundalen | |
| 6. R. uppevå | 33. Svarthue | 38. Tverrvå | |
| 7. Djupdalsbekken I | 34. Fisktjønn | 39. Søråsen | |
| 8. Holsberget | 35. Veslholivågen II | 40. Knausvå | |
| 9. Holsberget | 36. Veslholivågen I | 41. Bakkvollen | |
| 10. Grimsdalen | 37. Folltjørn | 42. Vangåsen | |
| 11. Hovdgruve | 38. Storgjøtkletten | 43. Skogli | |
| 12. Bekkensetra | 39. Valsjø | 44. Vangvoldalen | |
| 13. Søråsen | 40. Røddalen | 45. Flatvålen | |
| 14, 15. Idalsvå | 41. Strathø | 46. Osegruve | |
| 17. Salve | 42. Røddamøren | 47. Røddalen | |

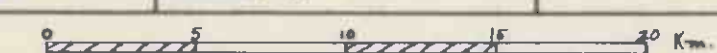
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

FOLLDAL PROJECT N-81-1

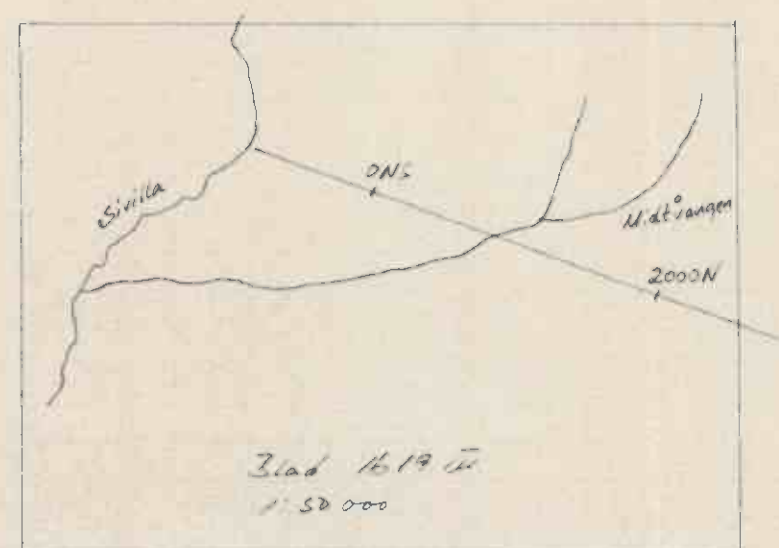
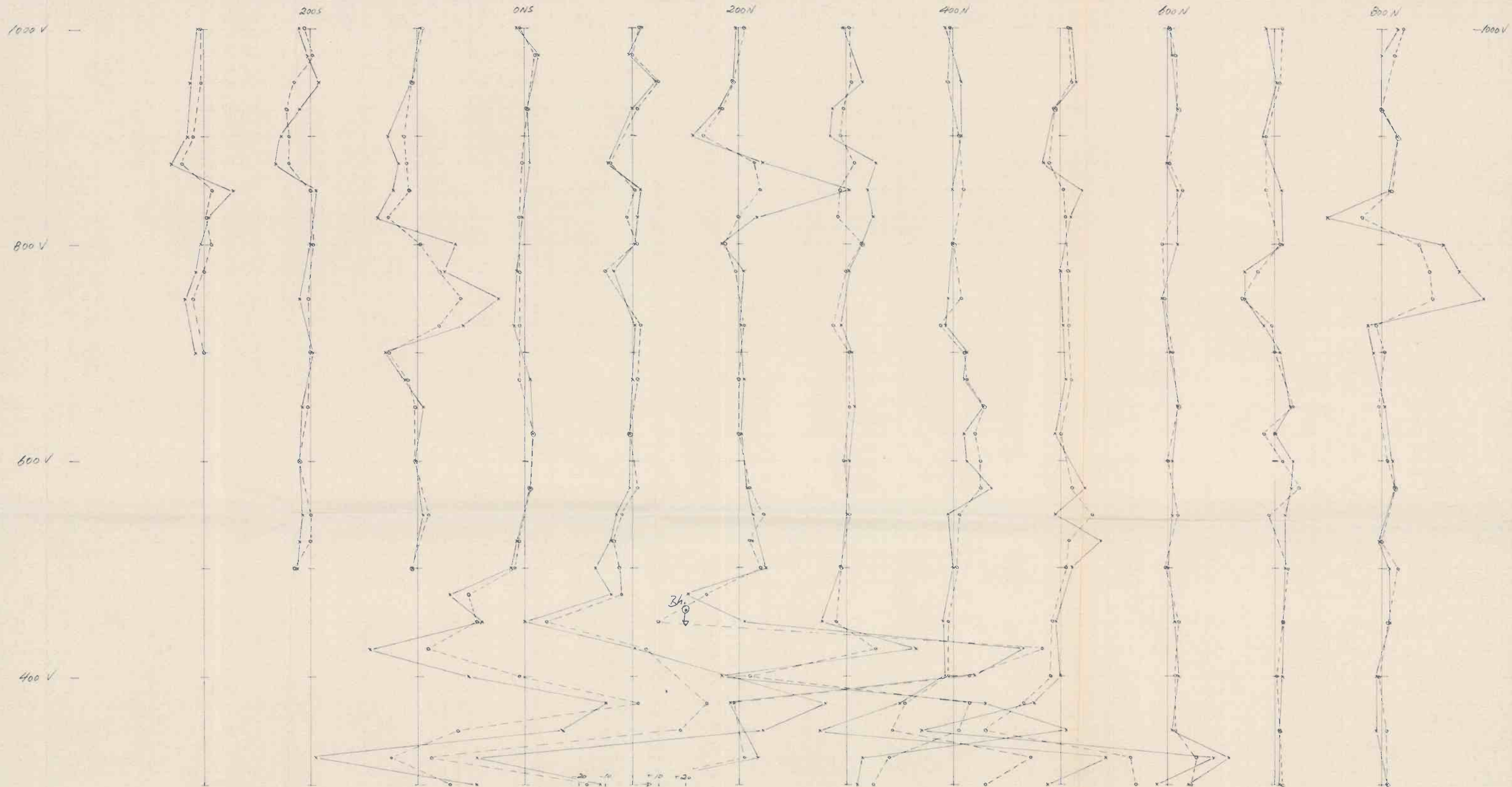
REGIONAL GEOLOGY

Date JULY 82

Scale: 1:



Zufliegen
Zuidalen (not 185)



x x x 1850 Hz
 o o o 390 Hz

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

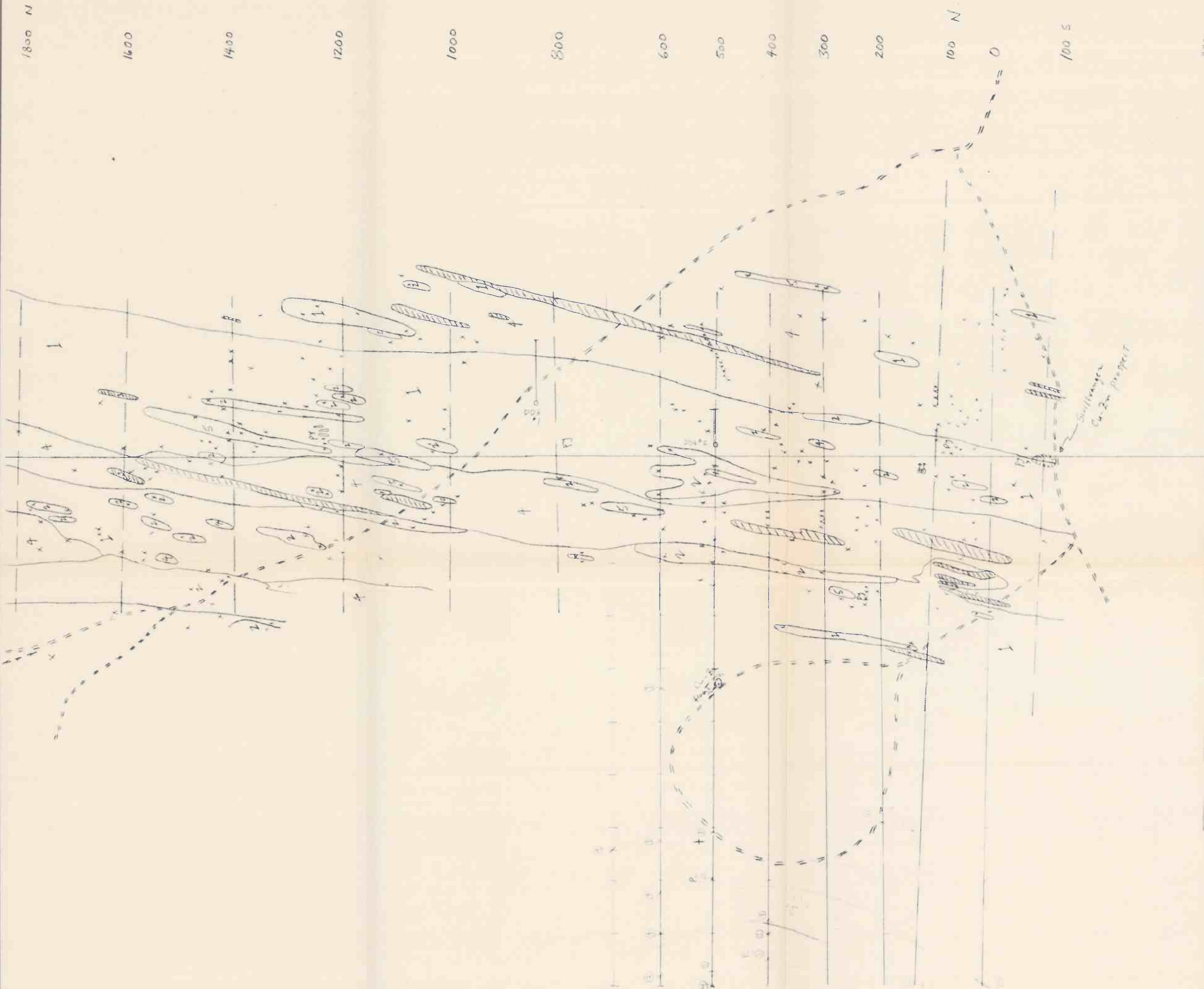
FOLLDAL PROJECT

SIVILLVANGEN

CE M 100 m

Date 5. 82

Scale: 1: 2500



- LEGEND**
- 1 greenstone
 - 2 keratophyre
 - 3 graphite
 - 4 phyllite
 - 5 trondhjemite
 - x sample
 - py pyrite
 - road
 - DDH

4 1 4

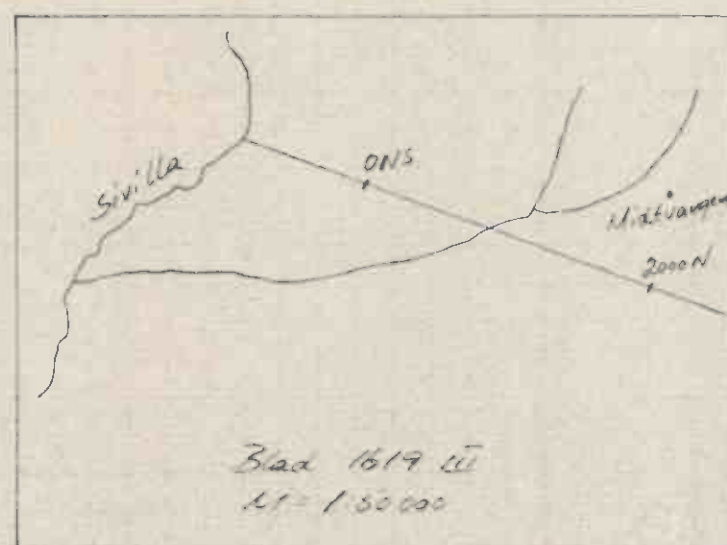
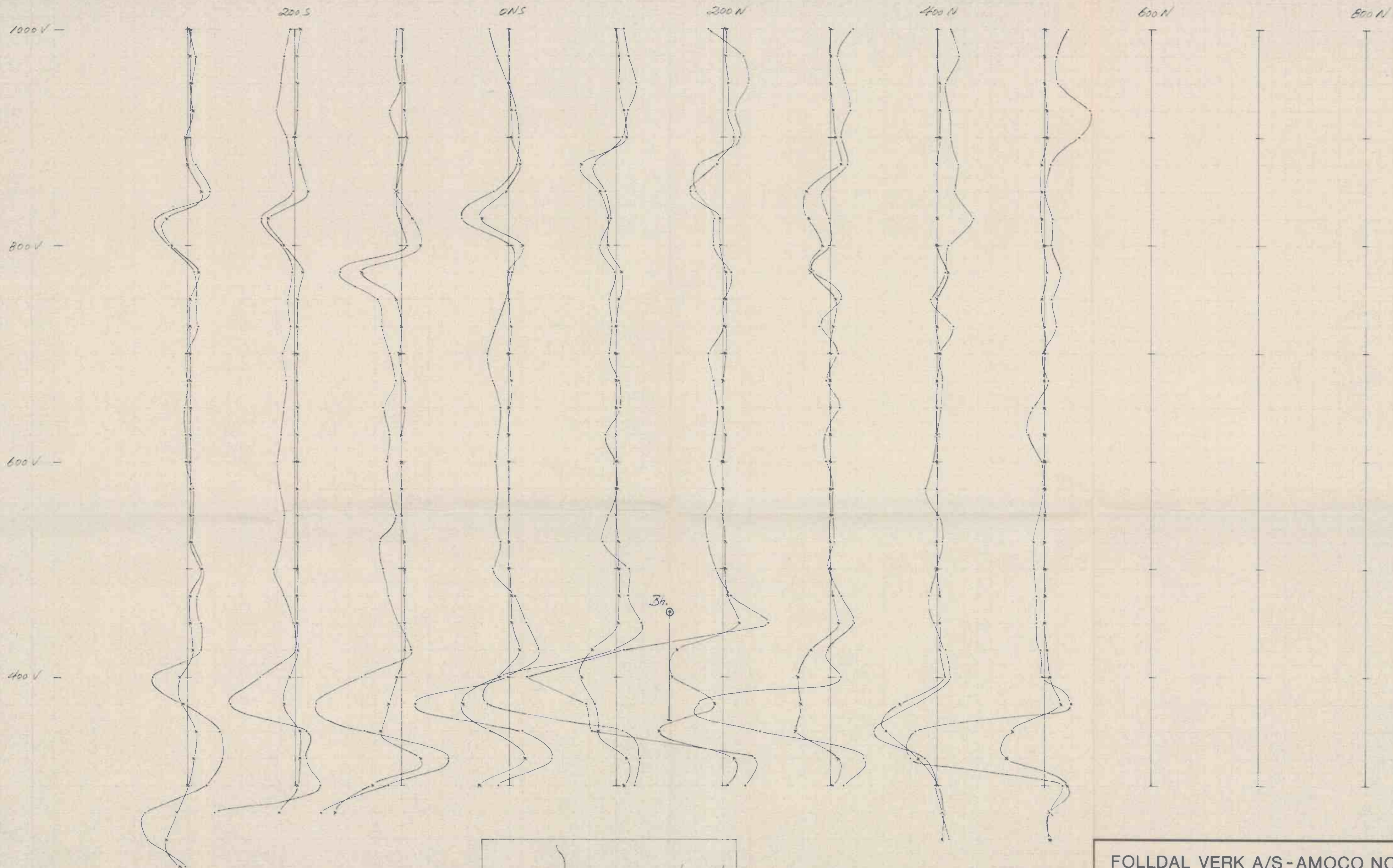
0 1 2

4 1 4

FOLLDAL VERK A/S-AMOCO NORWAY J.V.
 FOLLDAL PROJECT N-81-1
 SIVILLVÅNGEN PROPERTY
 GEOLOGY MAP

Date: Scale: 1: 5000

1000V	200S	ONS	200N	400N	600N	800N
	50440	50447	50451	50454	50457	50460
	-462	-460	-451	-446	-442	-439
	-761	-706	-673	-636	-605	-579
	51023	51021	51022	51023	51024	51025
	51121	51121	51122	51123	51124	51125
	51761	51761	51762	51763	51764	51765
	51922	51921	51922	51923	51924	51925
	52512	52511	52512	52513	52514	52515
	-349	-408	-462	-512	-566	-619
	-348	-361	-373	-385	-390	-396
	-524	-532	-533	-534	-537	-542
	-474	-472	-472	-474	-475	-477
	-408	-243	-243	-244	-244	-247
	-444	-393	-357	-349	-346	-344
	-376	-402	-377	-374	-372	-371
	-442	-409	-362	-376	-377	-376
	-412	-432	-444	-460	-474	-486
	-444	-461	-478	-484	-486	-487
	-632	-607	-602	-596	-579	-561
	-443	-460	-478	-484	-486	-487
	-404	-411	-426	-439	-446	-452
		-461	-476	-489	-500	-510
		-462	-477	-490	-501	-511
		-464	-479	-492	-503	-513
		-466	-481	-494	-505	-515
		-468	-483	-496	-507	-517
		-470	-485	-498	-509	-519
		-472	-487	-500	-511	-521
		-474	-489	-502	-513	-523
		-476	-491	-504	-515	-525
		-478	-493	-506	-517	-527
		-480	-495	-508	-519	-529
		-482	-497	-510	-521	-531
		-484	-499	-512	-523	-533
		-486	-501	-514	-525	-535
		-488	-503	-516	-527	-537
		-490	-505	-518	-529	-539
		-492	-507	-520	-531	-541
		-494	-509	-522	-533	-543
		-496	-511	-524	-535	-545
		-498	-513	-526	-537	-547
		-500	-515	-528	-539	-549
		-502	-517	-530	-541	-551
		-504	-519	-532	-543	-553
		-506	-521	-534	-545	-555
		-508	-523	-536	-547	-557
		-510	-525	-538	-549	-559
		-512	-527	-540	-551	-561
		-514	-529	-542	-553	-563
		-516	-531	-544	-555	-565
		-518	-533	-546	-557	-567
		-520	-535	-548	-559	-569
		-522	-537	-550	-561	-571
		-524	-539	-552	-563	-573
		-526	-541	-554	-565	-575
		-528	-543	-556	-567	-577
		-530	-545	-558	-569	-579
		-532	-547	-560	-571	-581
		-534	-549	-562	-573	-583
		-536	-551	-564	-575	-585
		-538	-553	-566	-577	-587
		-540	-555	-568	-579	-589
		-542	-557	-570	-581	-591
		-544	-559	-572	-583	-593
		-546	-561	-574	-585	-595
		-548	-563	-576	-587	-597
		-550	-565	-578	-589	-599
		-552	-567	-580	-591	-601
		-554	-569	-582	-593	-603
		-556	-571	-584	-595	-605
		-558	-573	-586	-597	-607
		-560	-575	-588	-599	-609
		-562	-577	-590	-601	-611
		-564	-579	-592	-603	-613
		-566	-581	-594	-605	-615
		-568	-583	-596	-607	-617
		-570	-585	-598	-609	-619
		-572	-587	-600	-611	-621
		-574	-589	-602	-613	-623
		-576	-591	-604	-615	-625
		-578	-593	-606	-617	-627
		-580	-595	-608	-619	-629
		-582	-597	-610	-621	-631
		-584	-599	-612	-623	-633
		-586	-601	-614	-625	-635
		-588	-603	-616	-627	-637
		-590	-605	-618	-629	-639
		-592	-607	-620	-631	-641
		-594	-609	-622	-633	-643
		-596	-611	-624	-635	-645
		-598	-613	-626	-637	-647
		-600	-615	-628	-639	-649
		-602	-617	-630	-641	-651
		-604	-619	-632	-643	-653
		-606	-621	-634	-645	-655
		-608	-623	-636	-647	-657
		-610	-625	-638	-649	-659
		-612	-627	-640	-651	-661
		-614	-629	-642	-653	-663
		-616	-631	-644	-655	-665
		-618	-633	-646	-657	-667
		-620	-635	-648	-659	-669
		-622	-637	-650	-661	-671
		-624	-639	-652	-663	-673
		-626	-641	-654	-665	-675
		-628	-643	-656	-667	-677
		-630	-645	-658	-669	-679
		-632	-647	-660	-671	-681
		-634	-649	-662	-673	-683
		-636	-651	-664	-675	-685
		-638	-653	-666	-677	-687
		-640	-655	-668	-679	-689
		-642	-657	-670	-681	-691
		-644	-659	-672	-683	-693
		-646	-661	-674	-685	-695
		-648	-663	-676	-687	-697
		-650	-665	-678	-689	-699
		-652	-667	-680	-691	-701
		-654	-669	-682	-693	-703
		-656	-671	-684	-695	-705
		-658	-673	-686	-697	-707
		-660	-675	-688	-699	-709
		-662	-677	-690	-701	-711
		-664	-679	-692	-703	-713
		-666	-681	-694	-705	-715
		-668	-683	-696	-707	-717
		-670	-685	-698	-709	-719
		-672	-687	-700	-711	-721
		-674	-689	-702	-713	-723
		-676	-691	-704	-715	-725
		-678	-693	-706	-717	-727
		-680	-695	-708	-719	-729
		-682	-697	-710	-721	-731
		-684	-699	-712	-723	-733
		-686	-701	-714	-725	-735
		-688	-703	-716	-727	-737
		-690	-705	-718	-729	-739
		-692	-707	-720	-731	-741
		-694	-709	-722	-733	-743
		-696	-711	-724	-735	-745
		-698	-713	-726	-737	-747
		-700	-715	-728	-739	-749
		-702	-717	-730	-741	-751
		-704	-719	-732	-743	-753
		-706	-721	-734	-745	-755
		-708	-723	-736	-747	-757
		-710	-725	-738	-749	-759
		-712	-727	-740	-751	-761
		-714	-729	-742	-753	-763
		-716	-731	-744	-755	-765
		-718	-733	-746	-757	-767
		-720	-735	-748	-759	-769
		-722	-737	-750	-761	-771
		-724	-739	-752	-763	-773
		-726	-741	-754	-765	-775
		-728	-743	-756	-767	-777
		-730	-745	-758	-769	-779
		-732	-747	-760	-771	-781
		-734	-749	-762	-773	-783
		-736	-751	-764	-775	-785
		-738	-753	-766	-777	-787
		-740	-755	-768	-779	-789
		-742	-757	-770	-781	-791
		-744	-759	-772	-783	-793
		-746	-761	-774	-785	-795
		-748	-763	-776	-787	-797
		-750	-765	-778	-789	-799
		-752	-767	-780	-791	-801
		-754	-769	-782	-793	-803
		-756	-771	-784	-795	-805
		-758	-773	-786	-797	-807
		-760	-775	-788	-799	-809
		-762	-777	-790	-801	-811
		-764	-779	-792	-803	-813
		-766	-781	-794	-805	-815
		-768	-783	-796	-807	-817
		-770	-785	-798	-809	-819
		-772	-787	-800	-811	-821
		-774	-789	-802	-813	-823
		-776	-791	-804	-815	-825
		-778	-793	-806	-817	-827
		-780	-795	-808	-819	-829
		-782	-797	-810	-821	-831
		-784	-799	-812	-823	-833
		-786	-801	-814	-825	-835
		-788	-803	-816	-827	-837
		-790	-805	-818	-829	-839
		-792	-807	-820	-831	-841
		-794	-809	-822	-833	-843
		-796	-811	-824	-835	-845
		-798	-813	-826	-837	-847
		-800	-815	-828	-839	-849
		-802	-817	-830	-841	-851
		-804	-819	-832	-843	-853
		-806	-821	-834	-845	-855
		-808	-823	-836	-847	-857
		-810	-825	-838	-849	-859
		-812	-827	-840	-851	-861
		-814	-829	-842	-853	-863
		-816	-831	-844	-855	-865
		-818	-833	-846	-857	-867
		-820	-835	-848	-859	-869
		-822	-837	-850	-861	-871
		-824	-839	-852	-863	-873
		-826	-841	-854	-865	-875
		-828	-843	-856	-867	-877
		-830	-845	-858	-869	-879
		-832	-847	-860	-871	-881
		-834	-849	-862	-873	-883
		-836	-851	-864	-875	-885
		-838	-853	-866	-877	-887
		-840	-855	-868	-879	-889
		-842	-857	-870	-881	-891
		-844	-859	-872	-883	-893
		-846	-861	-874	-885	-895
		-848	-863	-876	-887	-897
		-850	-865	-878	-889	-899
		-852	-867	-880	-891	-901
		-854	-869	-882	-893	-903
		-856	-871	-884	-895	-905
		-858	-873	-886	-897	-907
		-860	-875	-888	-899	-909
		-862	-877	-890	-901	-911
		-864	-879	-892	-903	-913
		-866	-881	-894	-905	-915
		-868	-883	-896	-907	-917
		-870	-885	-898	-909	-919
		-872	-887	-900	-911	-921
		-874	-889	-902	-913	-923



— IP %
- - - OP %

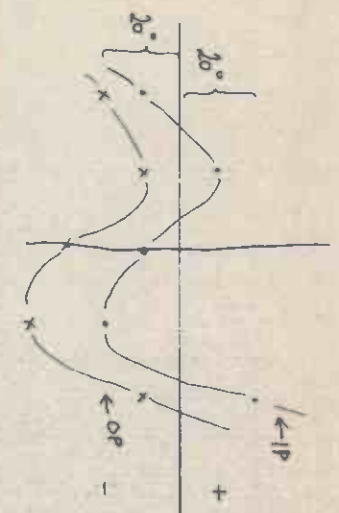
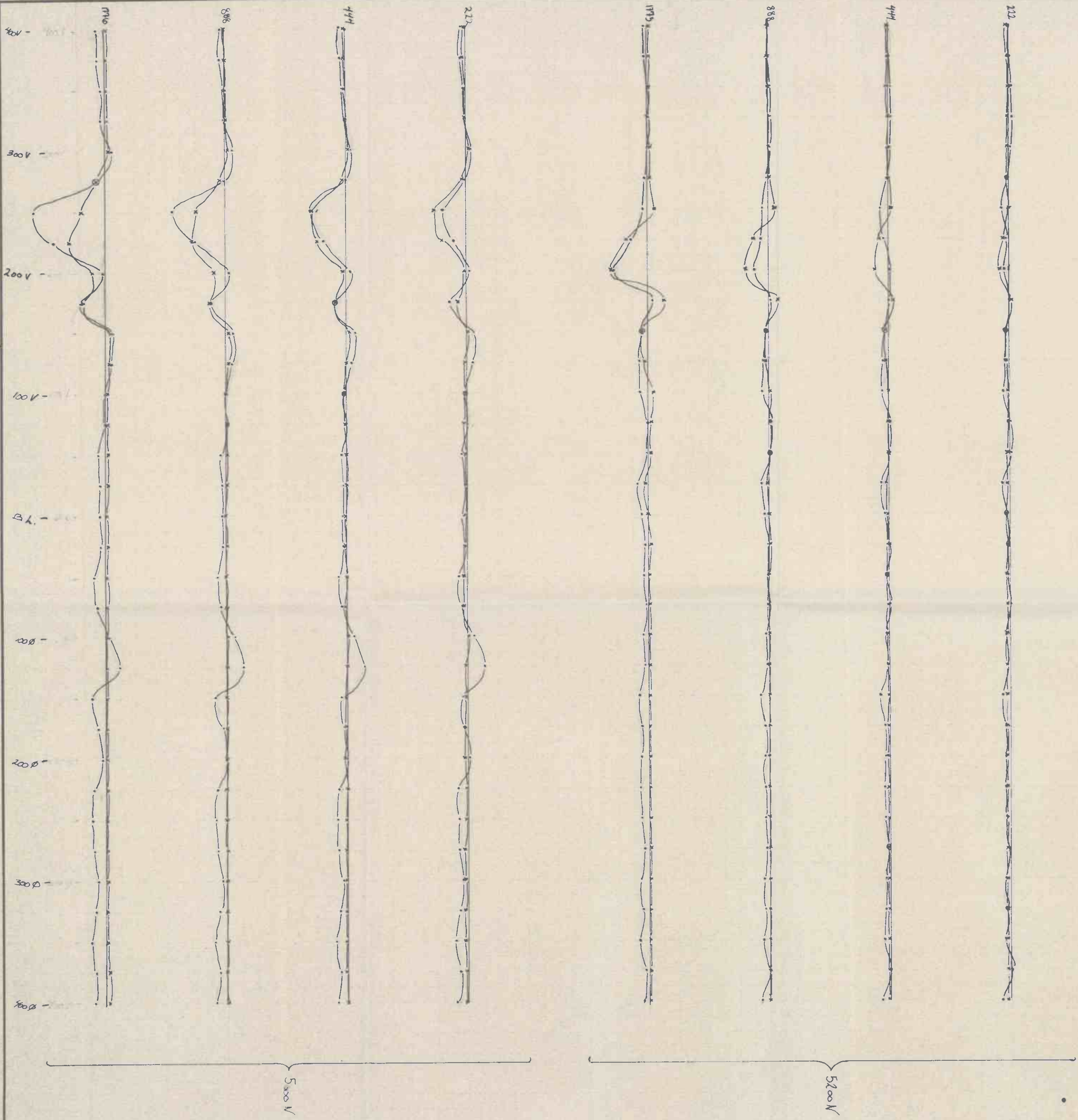
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

FOLLDAL PROJECT

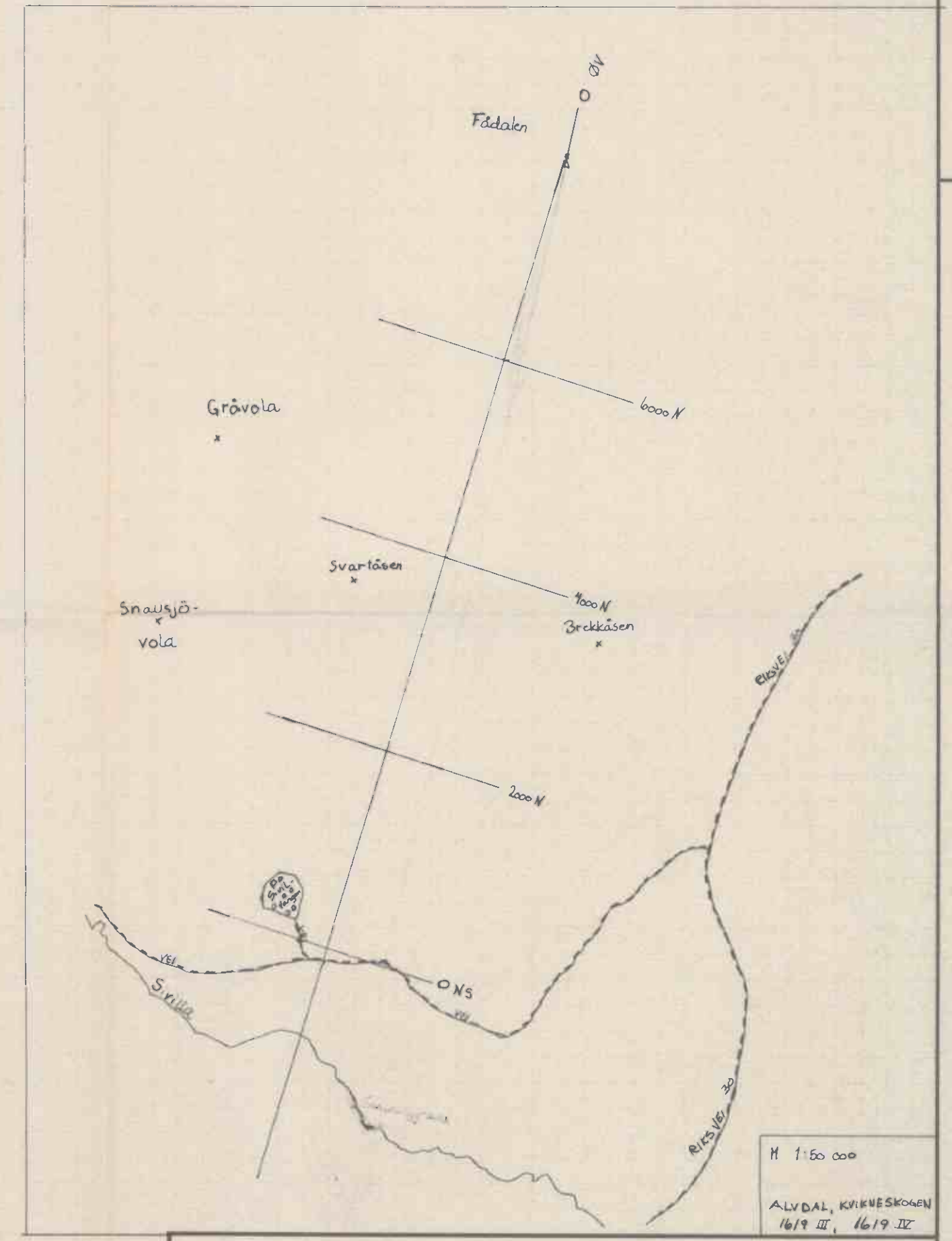
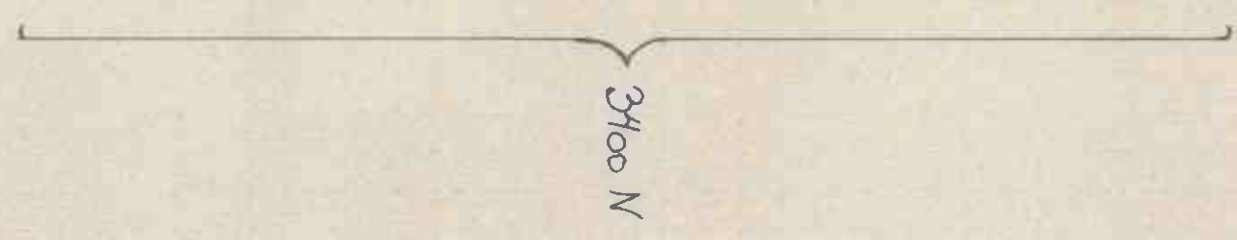
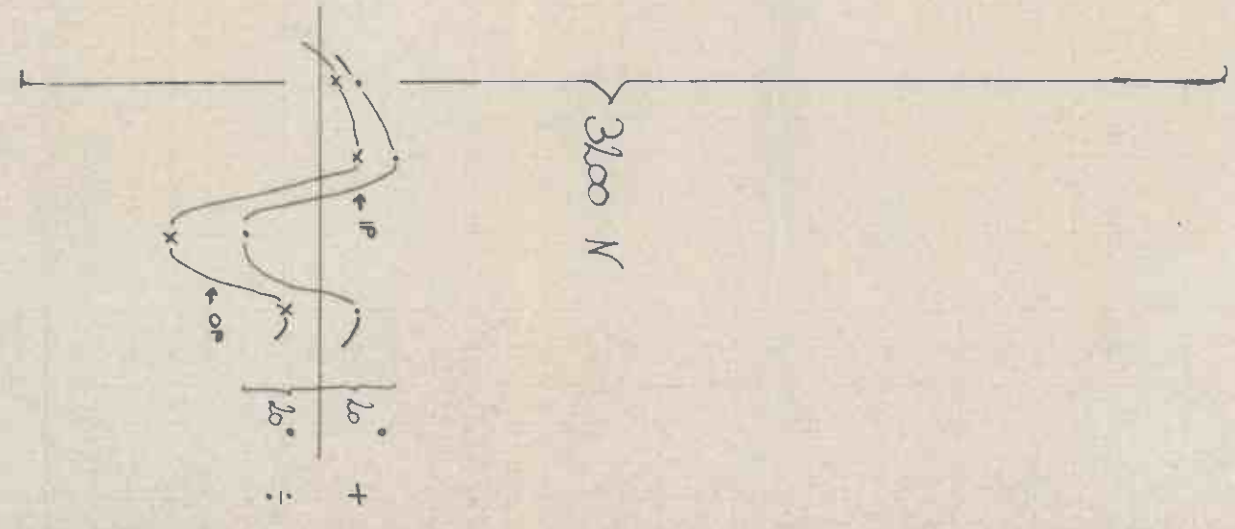
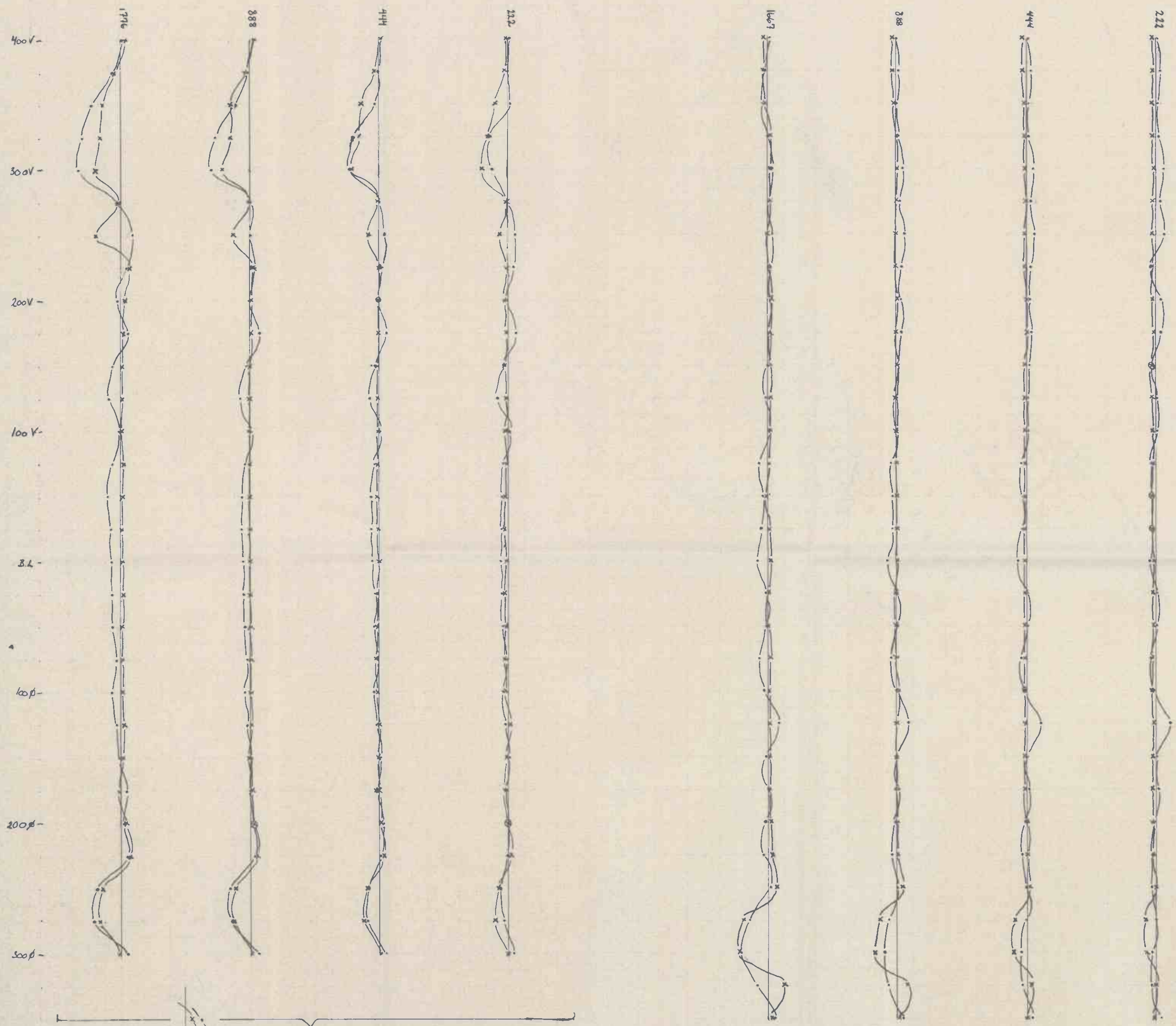
SIVILLVANGEN
APEX 60 m
f = 888

Date 5 82

Scale: 1: 2500



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
Sivildalen		
APEX MAX - MIN		
KABEL: 50 m		
Date 06.82	Scale: 1:2500	Tegnet Håvard Sørensen



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

PROJECT

SIVILDAL

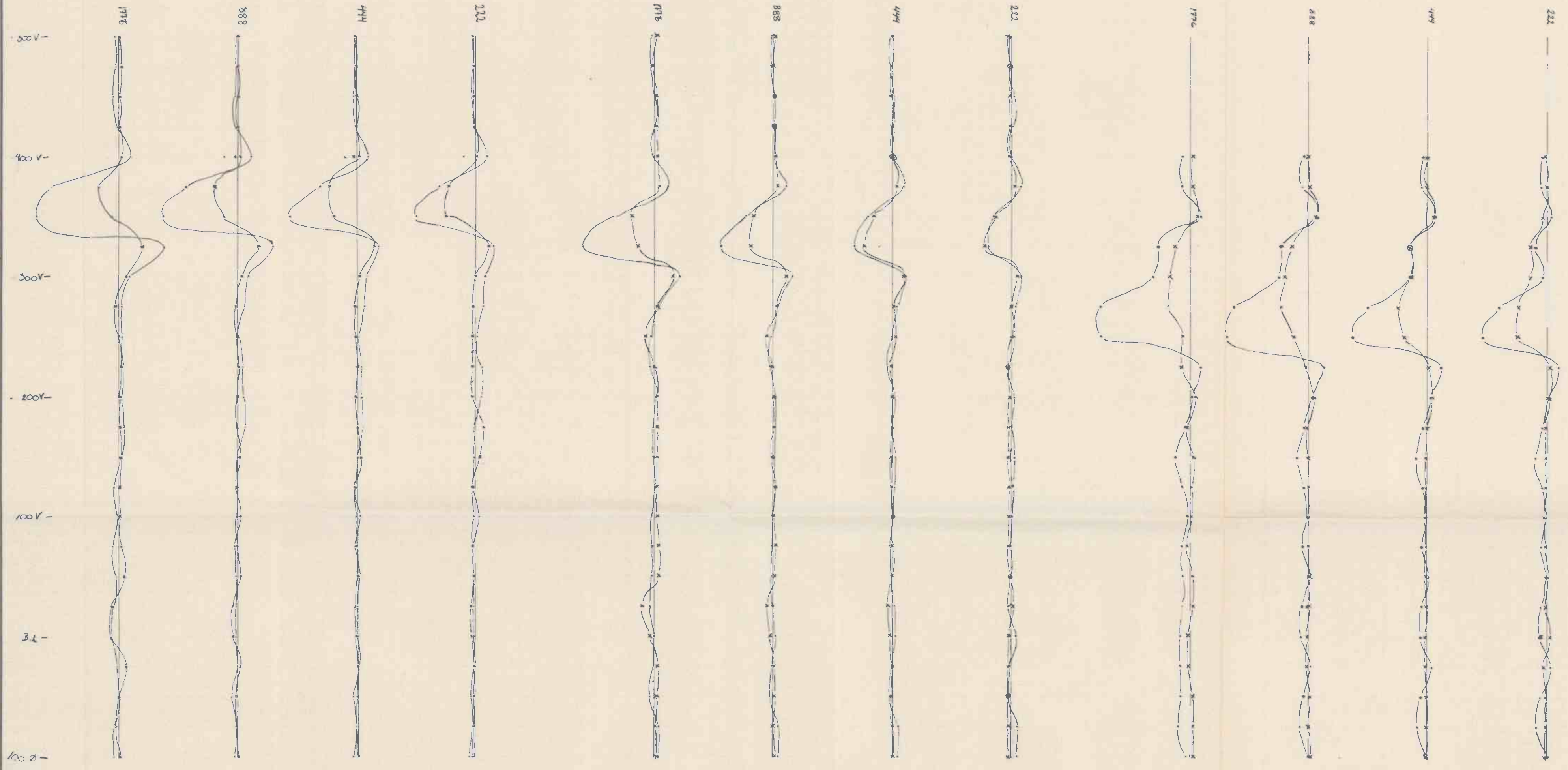
APEX MAX - MIN

KABEL 50 m

Date 06.82

Scale: 1:2500

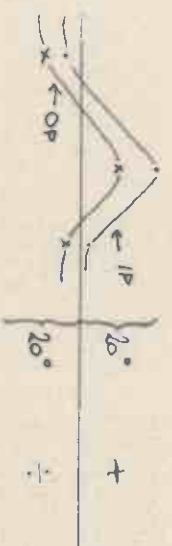
Tegnet: Monica Swensen



2600 N

2800 N

3000 N



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

PROJECT

SIVILDALEN

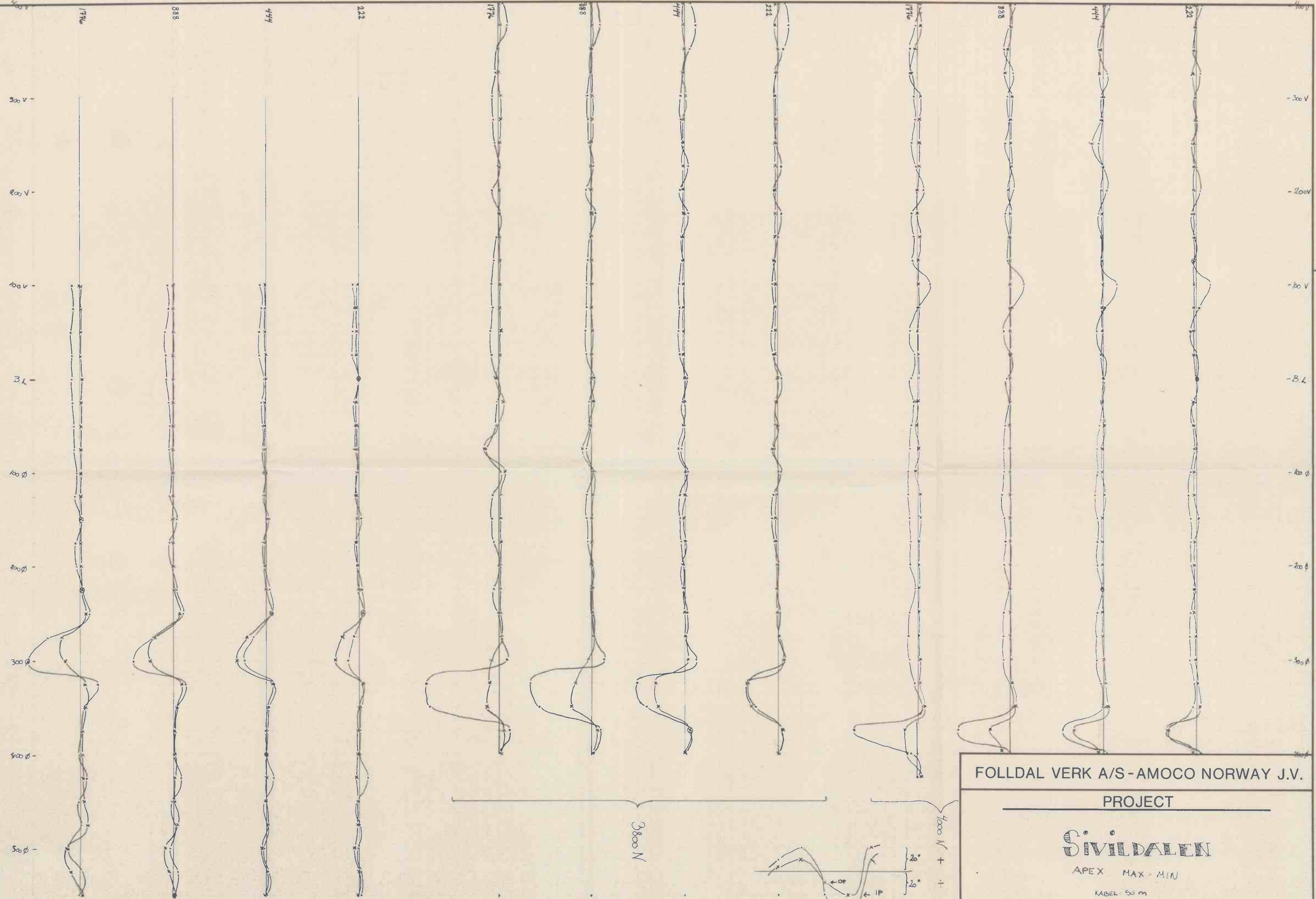
APEX MAX-MIN

KABEL 50 m

Date 06.82

Scale: 1:2500

Tegret Monica Sørensen



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

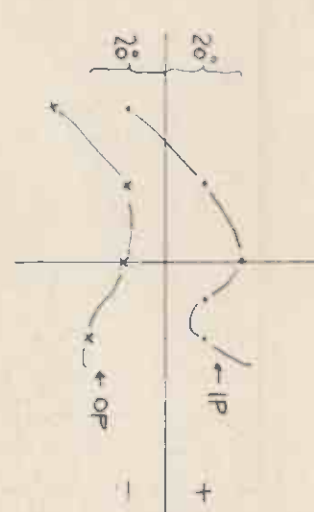
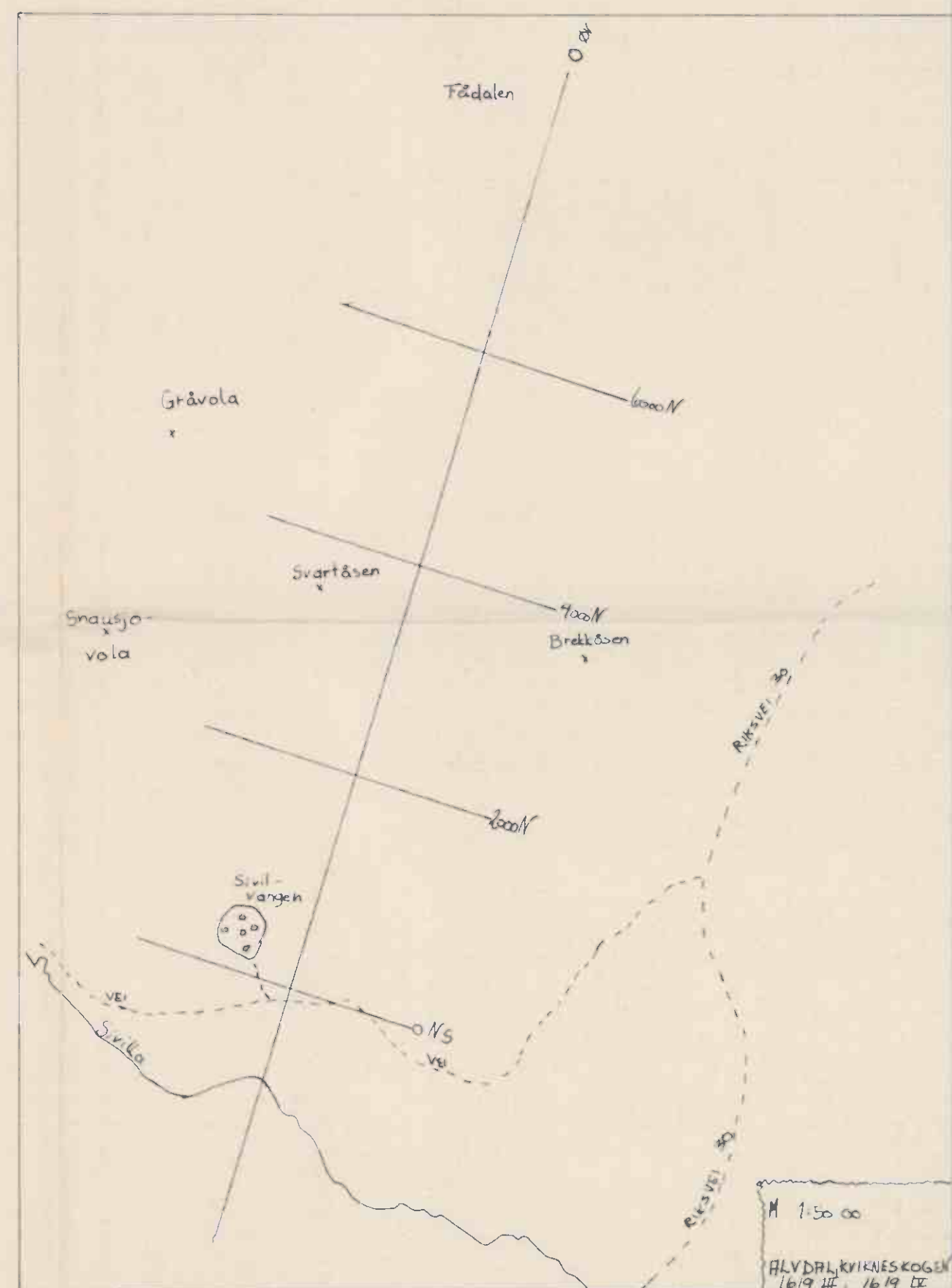
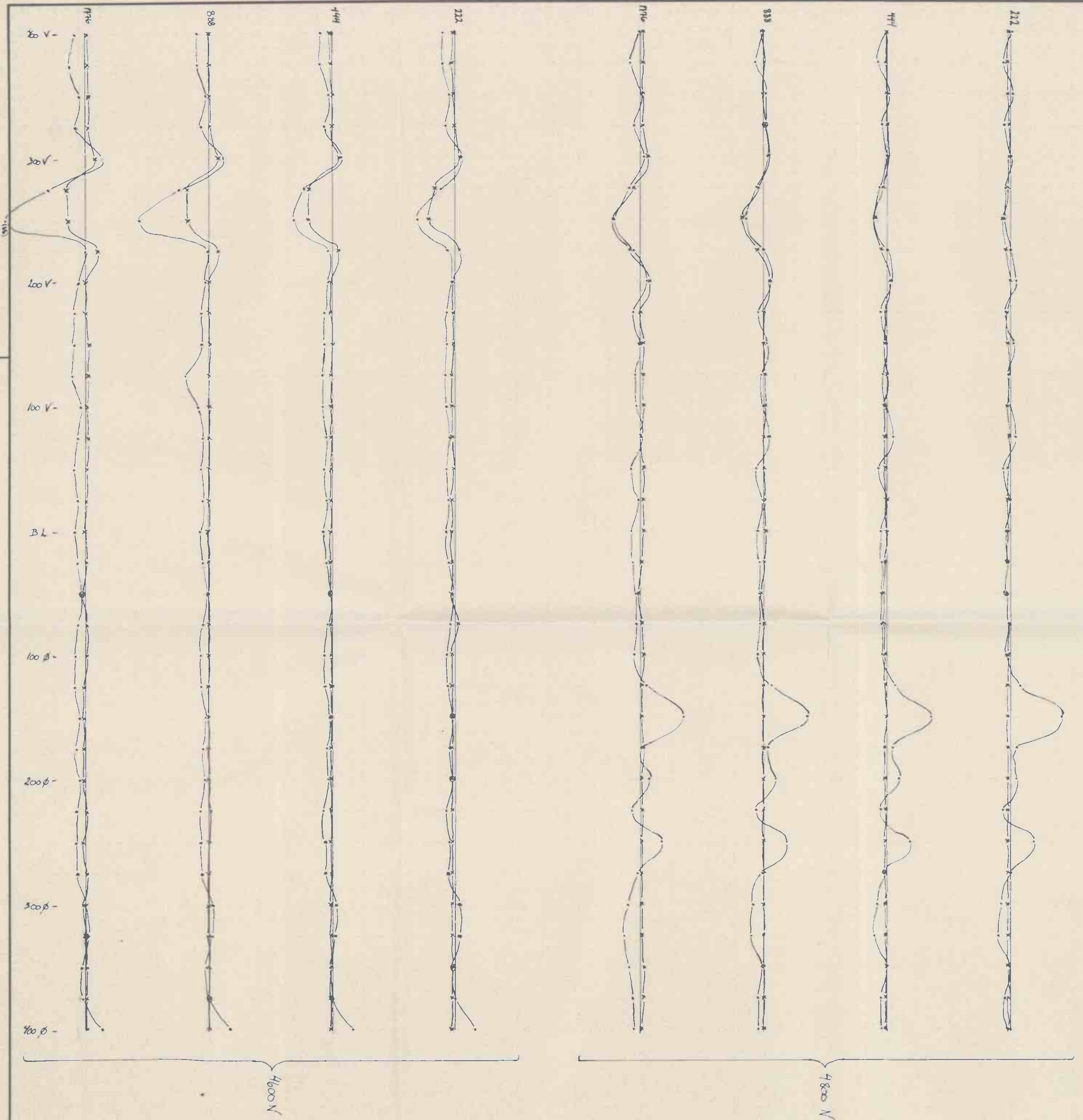
PROJECT

SIVILDALLEN

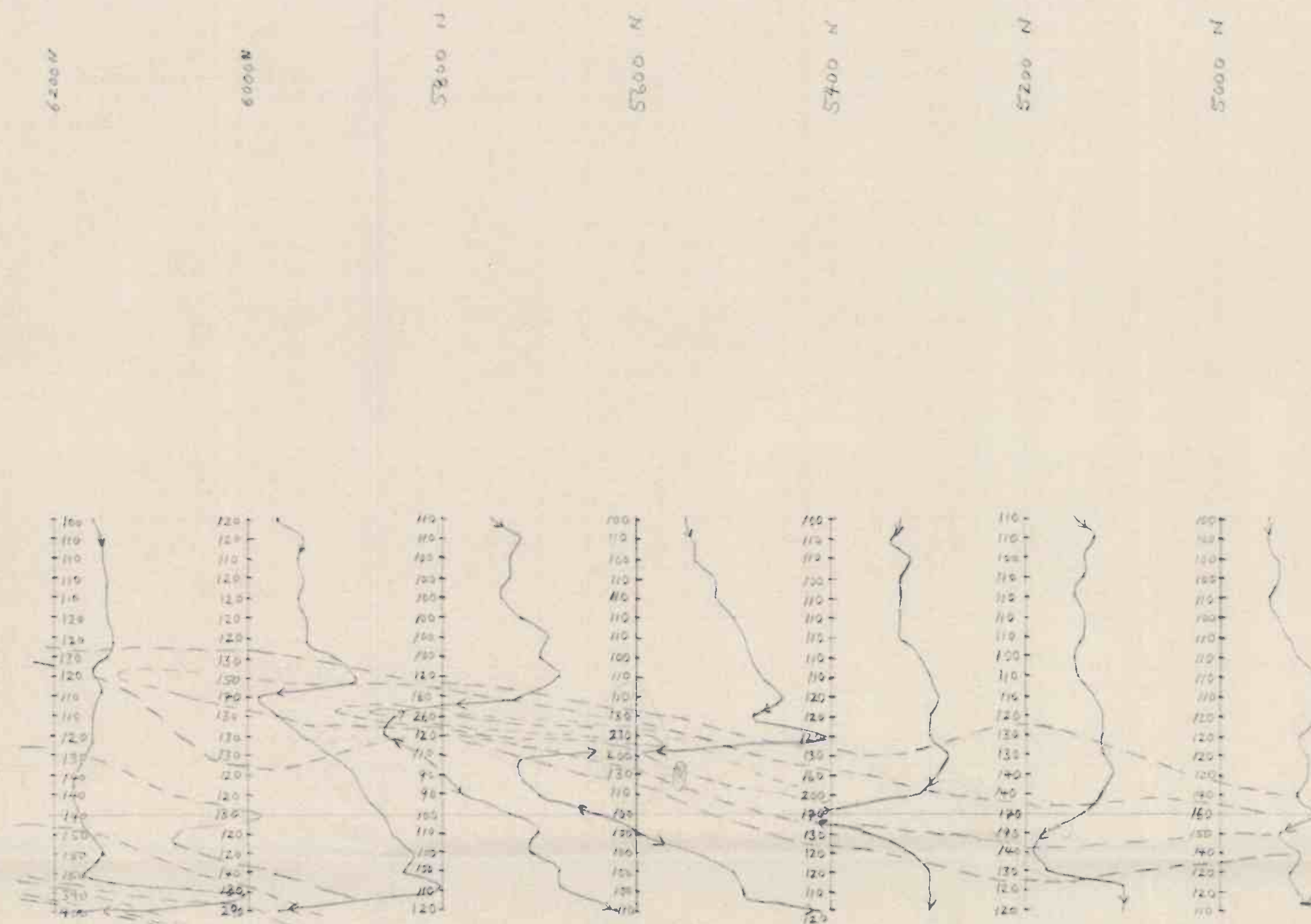
APEX MAX - MIN

KABEL - 50 m

Date 06 82	Scale: 1:2500	Tegnet Monica Sørensen
------------	---------------	------------------------



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
SIVILDAL APEX MAX-MIN KABEL 50 m		
Date 06 82	Scale: 1:2500	Reynold Monica Sørensen



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

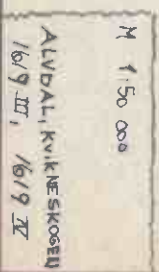
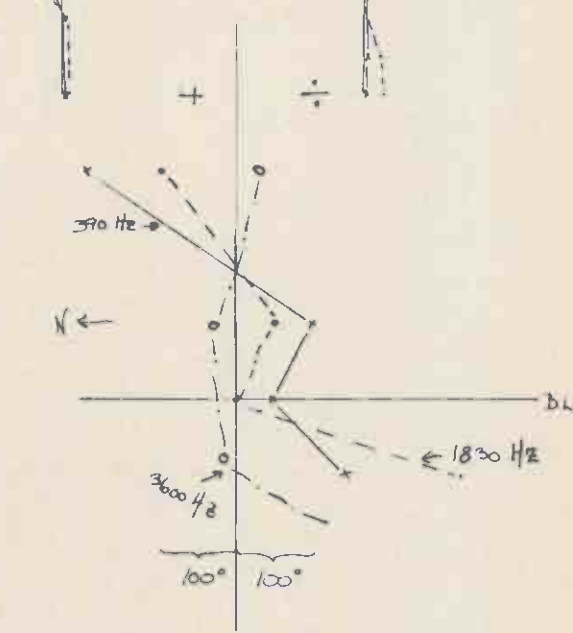
FOLLDAL PROJECT N-31-1

SIVILDALEN NORD

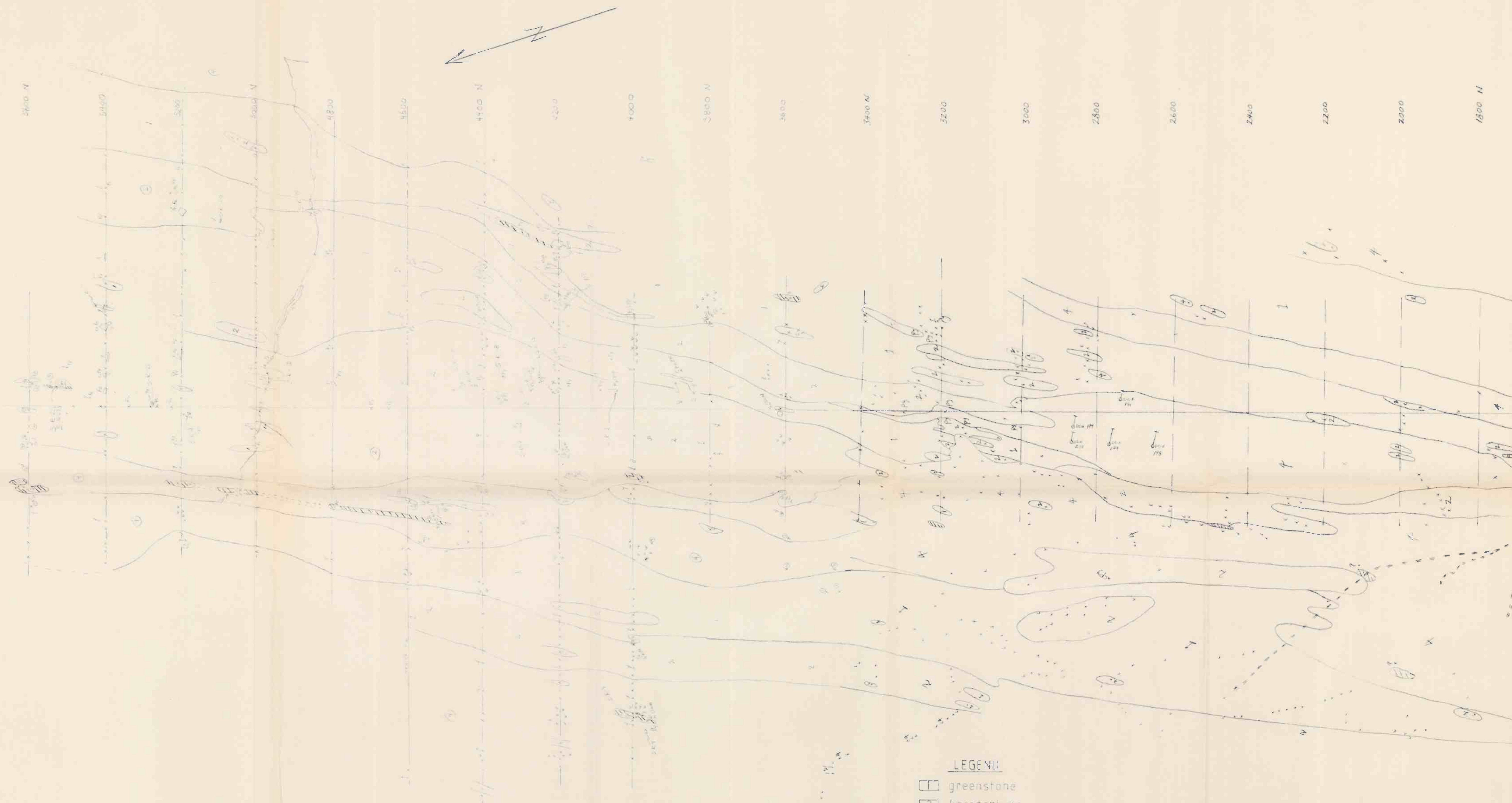
V.L.F. - FIELD STRENGTH

Date

Scale: 1:



Date 06.82	Scale: 1:5000	Town: Monica Sprensen
------------	---------------	-----------------------



- LEGEND**
- 1 greenstone
 - 2 keratophyre
 - 3 graphite
 - 4 phyllite
 - 5 trondhjemite
 - x OUTCROP
 - FV FAULT
 - RD ROADS
 - CR CREEK

FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FOLLDAL PROJECT N-81-1		
SIVILLVANGEN PROPERTY		
GEOLOGY MAP		
Date	Scale: 1:5000	

	2600S	2400S	2200S	2000S	1800S	1600S	1400S
1000V -	445 (3,6,6)	424 (16,20,12)	423 (18,23,9)	402 (6,55,12)	401 (34,80,10)	380 (31,85,14)	379 (13,33,10)
	444 (16,20,6)	425 (15,20,12)	422 (3,15,6)	403 (11,93,6)	400 (7,93,6)	381 (51,67,14)	378
900V -	443 (3,14,6)	426 (88,66,12)	421 (7,24,6)	404 (39,58,6)	399 (30,81,6)	382 (47,69,14)	377
	442 (51,33,6)	427 (5,38,6)	420 (55,47,9)	405 (42,42,9)	398 (40,87,6)	383 (23,48,10)	376
800V -	441 (2,4,3)	428 (144,40,6)	419 (36,49,12)	406 (49,40,6)	397 (6,80,6)	384 (33,38,8)	375
	440 (2,9,3)	429 (101,249,25)	418 (1,6,6)	407 (19,46,10)	396 (5,49,6)	385 (54,60,21)	374
700V -	439 (2,20,3)	430 (9,45,6) X	417 (23,42,13)	408 (1,13,10)	395 (22,55,6)	386 (15,122,14)	373
	438 (1,4,3)	431 (3,22,9) X	416 (3,26,6)	409 (4,33,6)	394 (97,48,9)	387 (9,45,10)	372
600V -	437 (2,28,3)	432 (5,26,12)	415 (28,19,6)	410 (597,148,102)	393 (55,82,6)	388 (20,58,7)	371
	436 (3,25,11)	433 (9,2,13)	414 (2,28,6)	411 (38,126,12)	392 (6,44,6)	389 (14,73,12)	370
500V -	435 (4,31,6)	434 (102,68,22)	413 (74,239,19)	412 (29,60,12)	391 (56,182,6)	390 (12,34,6)	369
400V -							
300V -							
200V -							
100V -							
0V							

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

FOLLDAL PROJECT N-81-1

SIVILDALEN SØR 1400S-2600S

GEOCHEMICAL MAP "Cu,Zn,Pb."

Date 8/11-82

Scale: 1:5000

Edw. Samuelsen

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

PROJECT

SIVILDALLEN
GEOCHEMICAL MAP
(Cu, Zn, Pb, Ag)

Date 01.82	Scale: 1:5000	Project H. Serman
------------	---------------	-------------------

Robert Johnson

	26005	24005	22005	20005	18005	16005	14005
1000V -	445 (3, 4, 4)	424 (16, 20, 12)	423 (12, 33, 9)	402 (6, 55, 12)	401 (34, 80, 10)	380 (31, 85, 14)	379 (13, 33, 10)
	444 (16, 20, 4)	425 (16, 20, 12)	422 (3, 15, 4)	403 (11, 93, 6)	400 (7, 93, 6)	391 (51, 67, 14)	378 (1, 17, 10)
900V -	443 (3, 4, 6)	426 (88, 66, 12)	421 (7, 74, 6)	404 (39, 58, 6)	399 (30, 81, 6)	382 (47, 69, 14)	377 (16, 13)
	442 (51, 33, 6)	427 (5, 58, 6)	420 (55, 47, 9)	405 (72, 42, 9)	398 (40, 87, 6)	383 (23, 48, 10)	376 (50, 174, 17)
800V -	441 (2, 4, 3)	428 (125, 40, 6)	419 (36, 49, 12)	406 (49, 40, 6)	397 (6, 80, 6)	384 (33, 38, 8)	375 (34, 99, 13)
	440 (2, 9, 3)	429 (101, 249, 25)	418 (1, 6, 6)	407 (19, 46, 10)	396 (5, 49, 6)	389 (54, 60, 21)	374 (52, 59, 13)
700V -	439 (2, 20, 3)	430 (9, 45, 6) X	417 (23, 42, 13)	408 (1, 13, 10)	395 (22, 55, 6)	386 (15, 122, 14)	373 (21, 89, 13)
	438 (1, 4, 3)	431 (322, 9) X	416 (3, 26, 6)	409 (4, 33, 6)	394 (97, 48, 9)	387 (9, 45, 10)	372 (2, 6, 7)
600V -	437 (2, 28, 3)	432 (7, 24, 12)	415 (28, 19, 6)	410 (597, 148, 102)	393 (55, 82, 6)	388 (20, 58, 9)	371 (20, 72, 14)
	436 (3, 95, 11)	433 (97, 13)	414 (2, 28, 6)	411 (38, 126, 12)	392 (6, 44, 6)	387 (19, 73, 12)	370 (16, 85, 7)
500V -	435 (7, 31, 6)	434 (102, 48, 22)	413 (74, 239, 19)	412 (29, 60, 12)	391 (56, 182, 6)	390 (12, 34, 6)	369 (6, 13, 7)
400V -							
300V -							
200V -							
100V -							
BL							

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

FOLLDAL PROJECT N-81-1

SIVILDALEN SØR 14005-26005

GEOCHEMICAL MAP Cu, Zn, Pb

Date 8/11-82

Scale: 1:5000

Eli Rangsås

6800N 7000N 7200N 7400N 7600N 7800N

500V -

600V -

700V -

800V -

900V -

BL -

1000V -

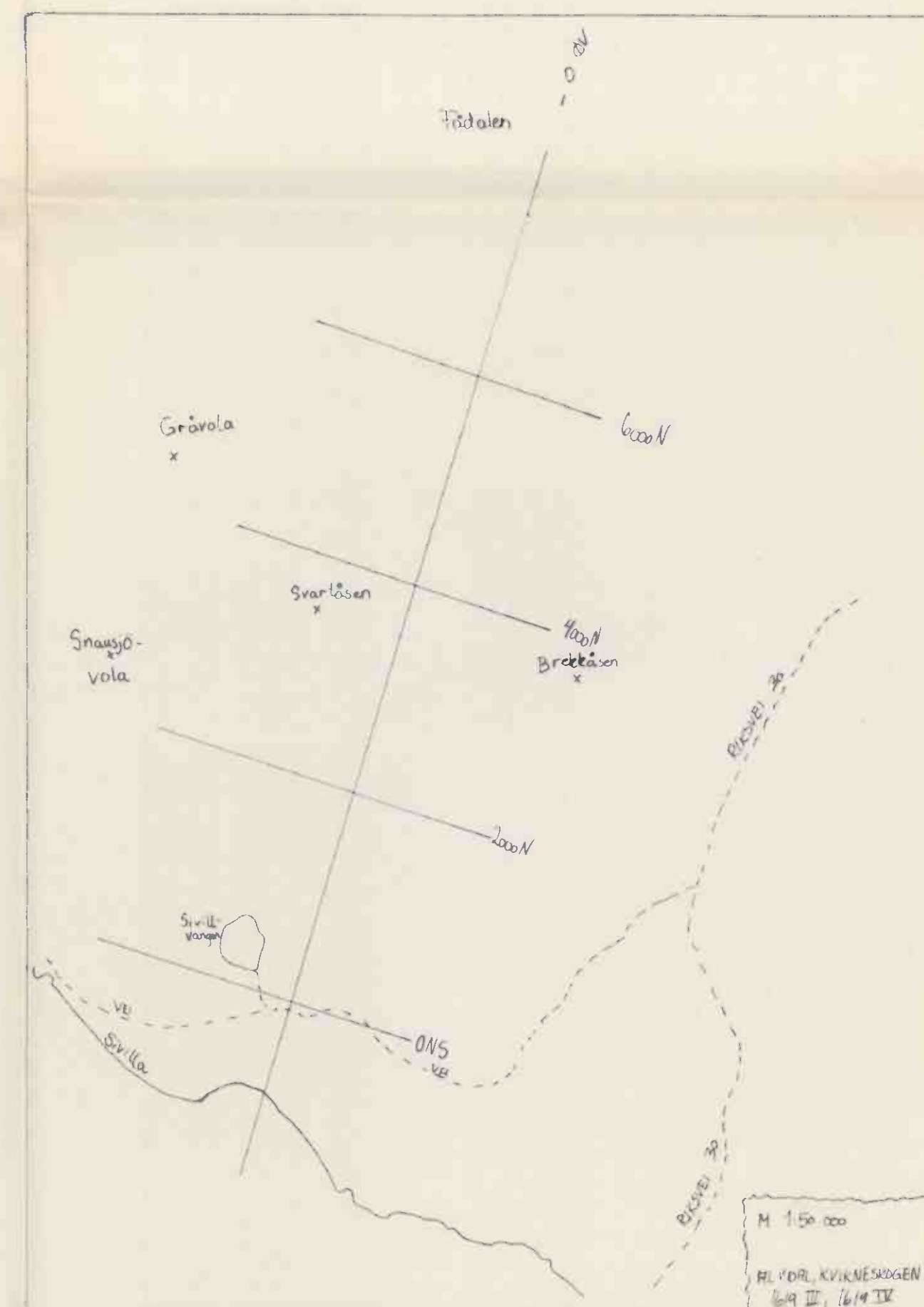
2000V -

3000V -

4000V -

5000V -

50311	50330	50330	50359	50349
50377	50335	50331	50477	50367
50352	50350	50337	50449	50380
50310	50381	50378	50510	50529
50376	50346	50431	50557	50477
50419	50155	50345	50498	50560
50523	50050	50348	50203	50594
50302	50378	50435	50329	50670
50496	50000	50435	50380	50533
50467	50663	50497	50395	50500
50540	50365	50588	50380	50309
50497	50537	50751	50248	50172
50263	50845	50731	50195	50128
50507	50065	50413	50179	50293
50586	50287	50441	50206	50428
50779	50341	50486	50363	50367
50883	50500	50459	50440	50386
50667	50461	50352	50202	50335
50716	50622	50445	50420	50347
50329	50500	50550	50644	50410
50364	50450	50582	50664	50512
50496	50514	50460	50674	50631
50545	50573	50382	50654	50591
50443	50111	50459	50677	50531
50400	50440	50430	50545	50467
50364	50469	50531	50638	50453
50201	50556	50565	50623	50535
50302	50416	50806	50670	50601
50493	50526	50802	50682	50579
50380	50479	50514	50615	50468
50448	50458	50625	50727	50458
50485	50386	50417	50632	50250
50491	50491	50446	50621	50242
50447	50479	50416	50543	50248
50401	50512	50445		50224



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

PROJECT

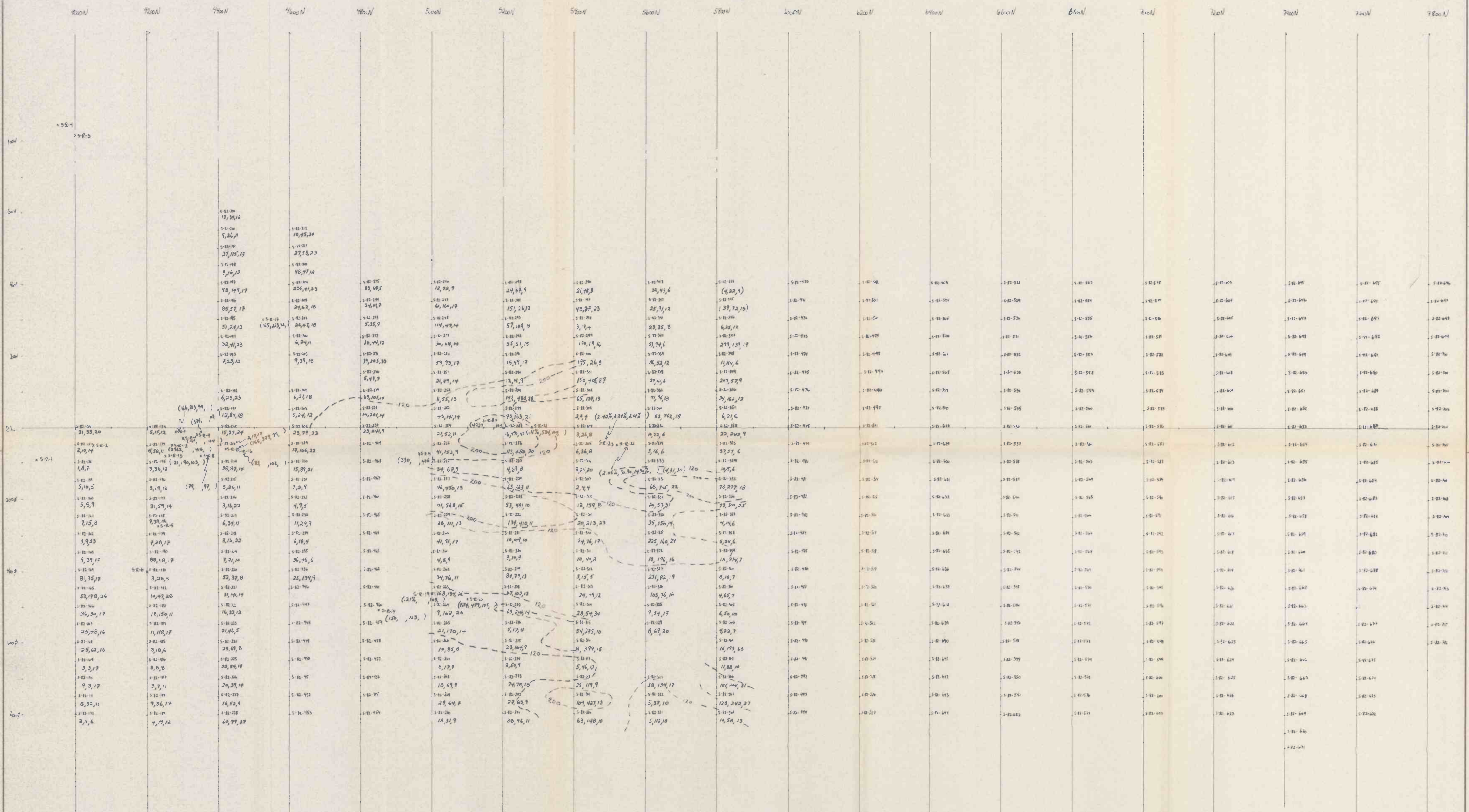
SIVILDALEN NORD
MAGNETOMETER

7000N - 7800N

Date 07. 82

Scale: 1:5000

Tegnet: H. Samson E.L.



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

PROJECT

SIVILDALEN

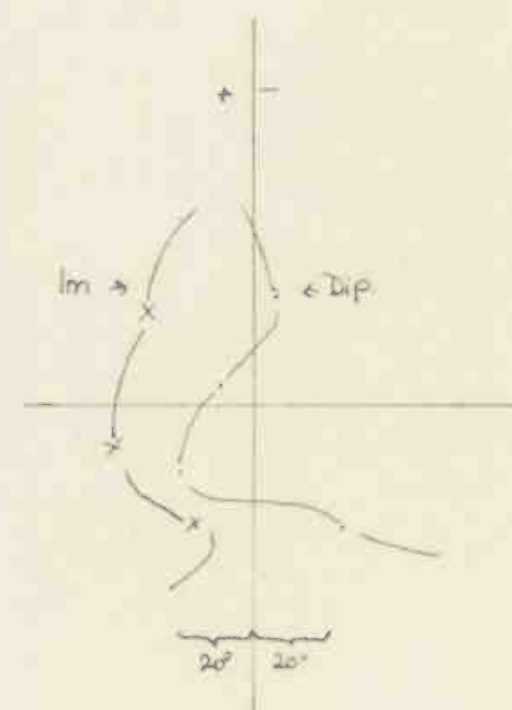
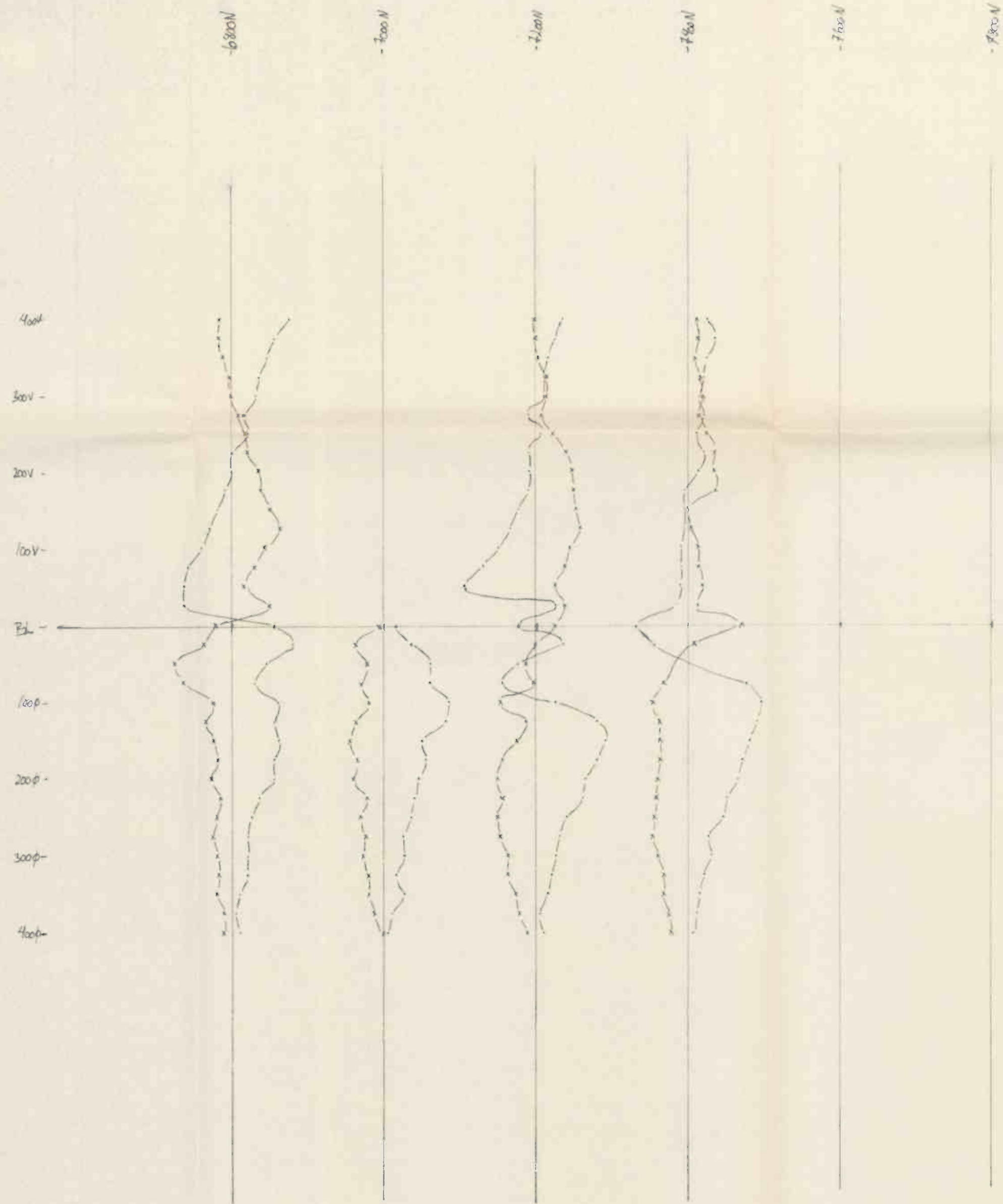
GEOCHEMICAL MAP

(Cu, Zn, Pb, Ag)

Date 07.82

Scale: 1:5000

Torgeir H. Sørensen

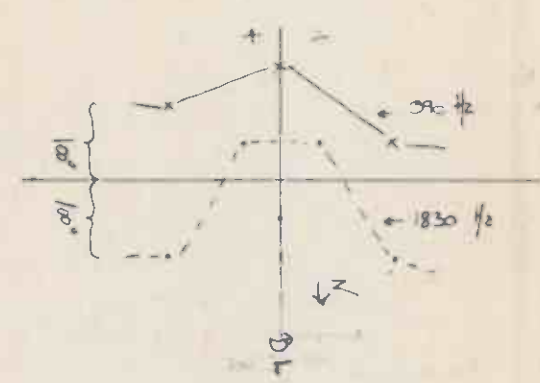
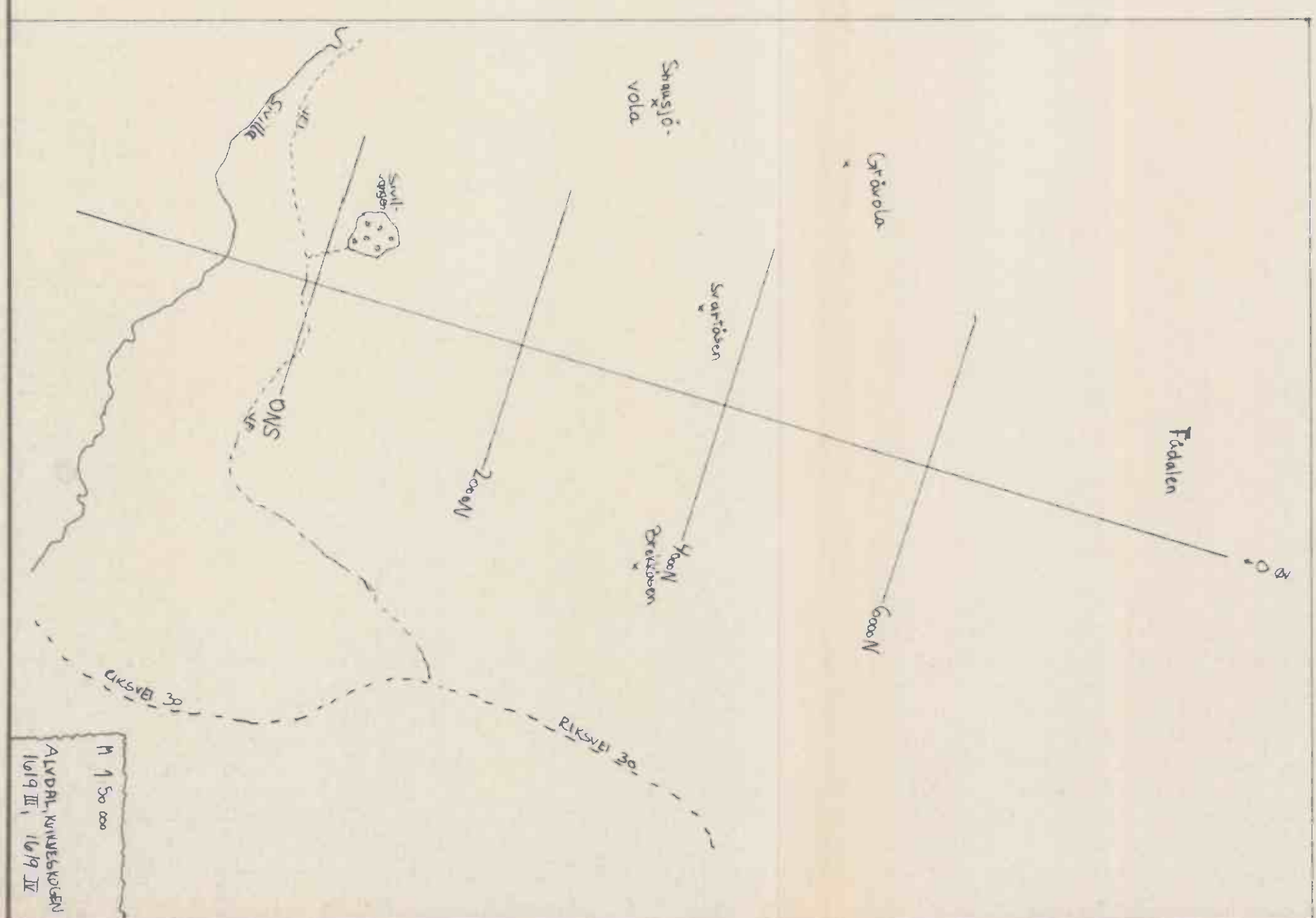


FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

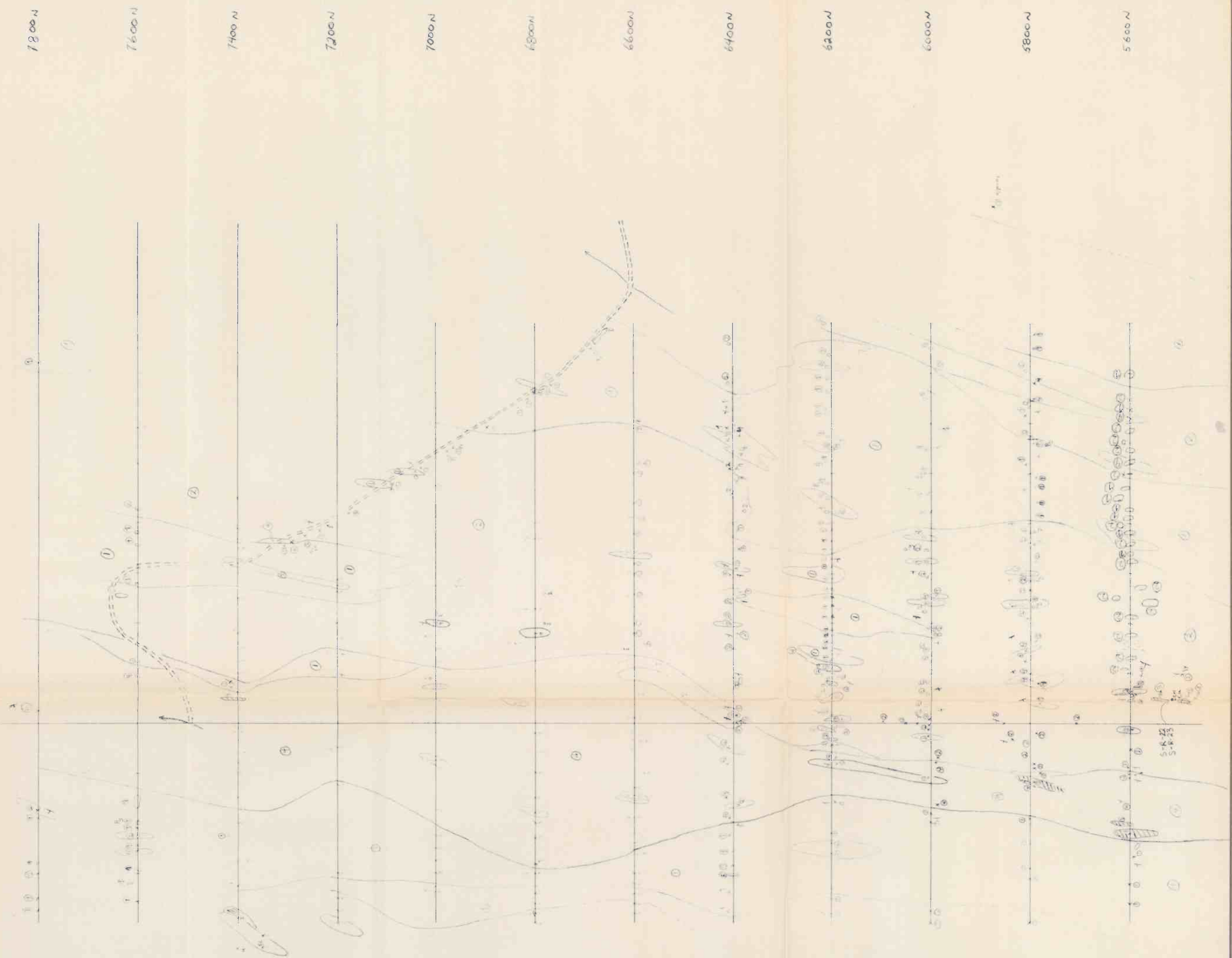
SIVILDALEN NORD
VLF

Date 07.81 Scale: 1:5000 Target M. Sørensen



SIVILDALEN NORD
CEM

Date	Oct 82	Scale: 1:5000	Tyngel Monica Sorensen
------	--------	---------------	------------------------



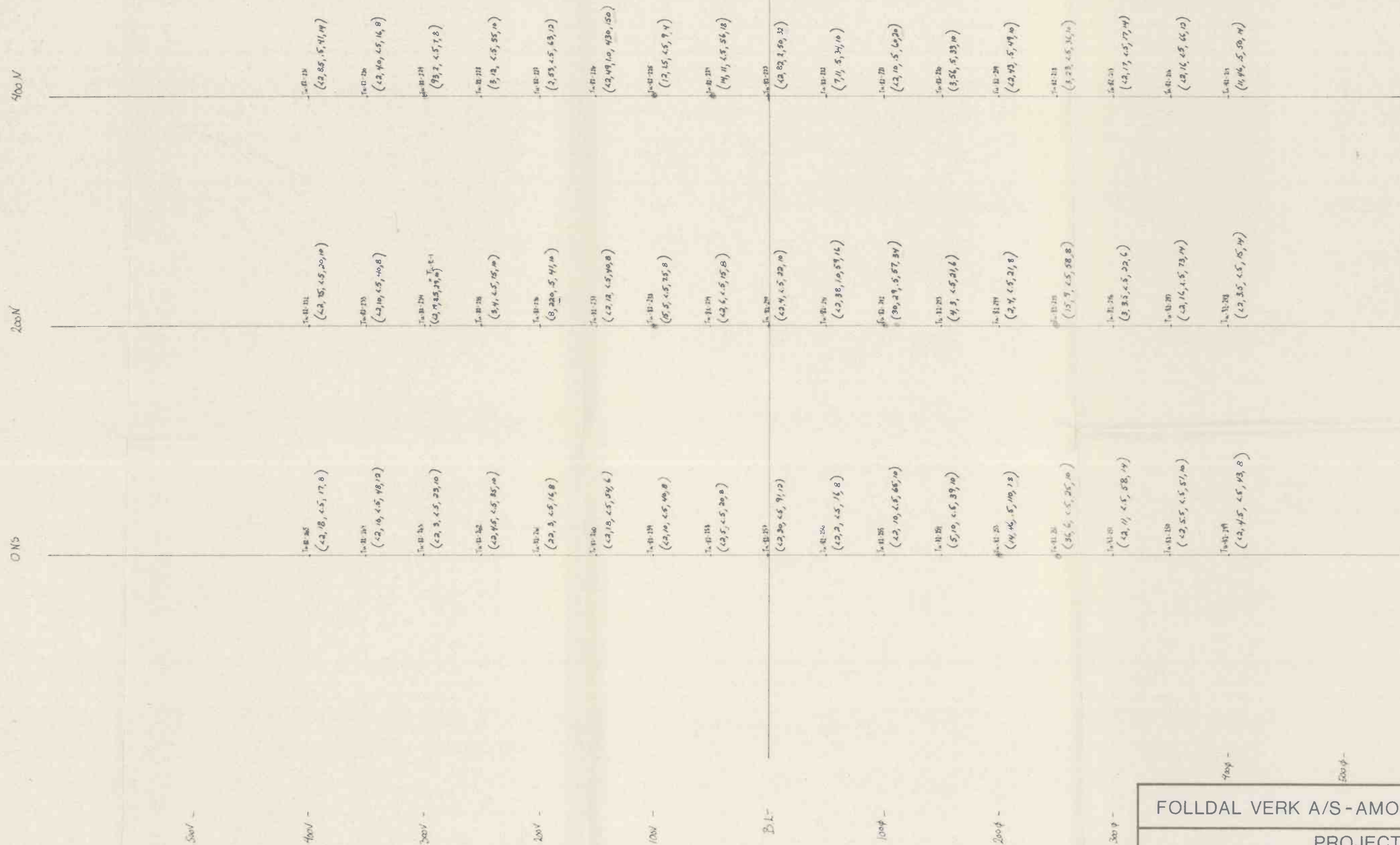
- LEGEND
- 1 greenstone
 - 2 keratophyre
 - 3 graphite
 - 4 phyllite
 - 5 trondhjemite
 - x OUTCROP
 - py PYRITE
 - ROADS
 - DDH

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

PROJECT
GEOLOGY MAP:
SIVIVILDALEN.

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

Tindall



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

PROJECT

TUNNDALEN

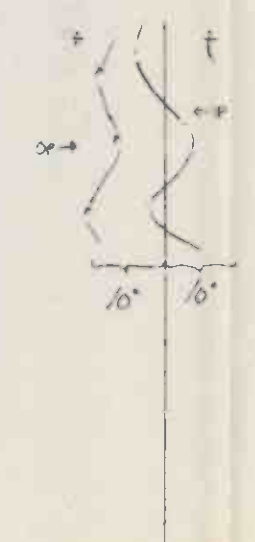
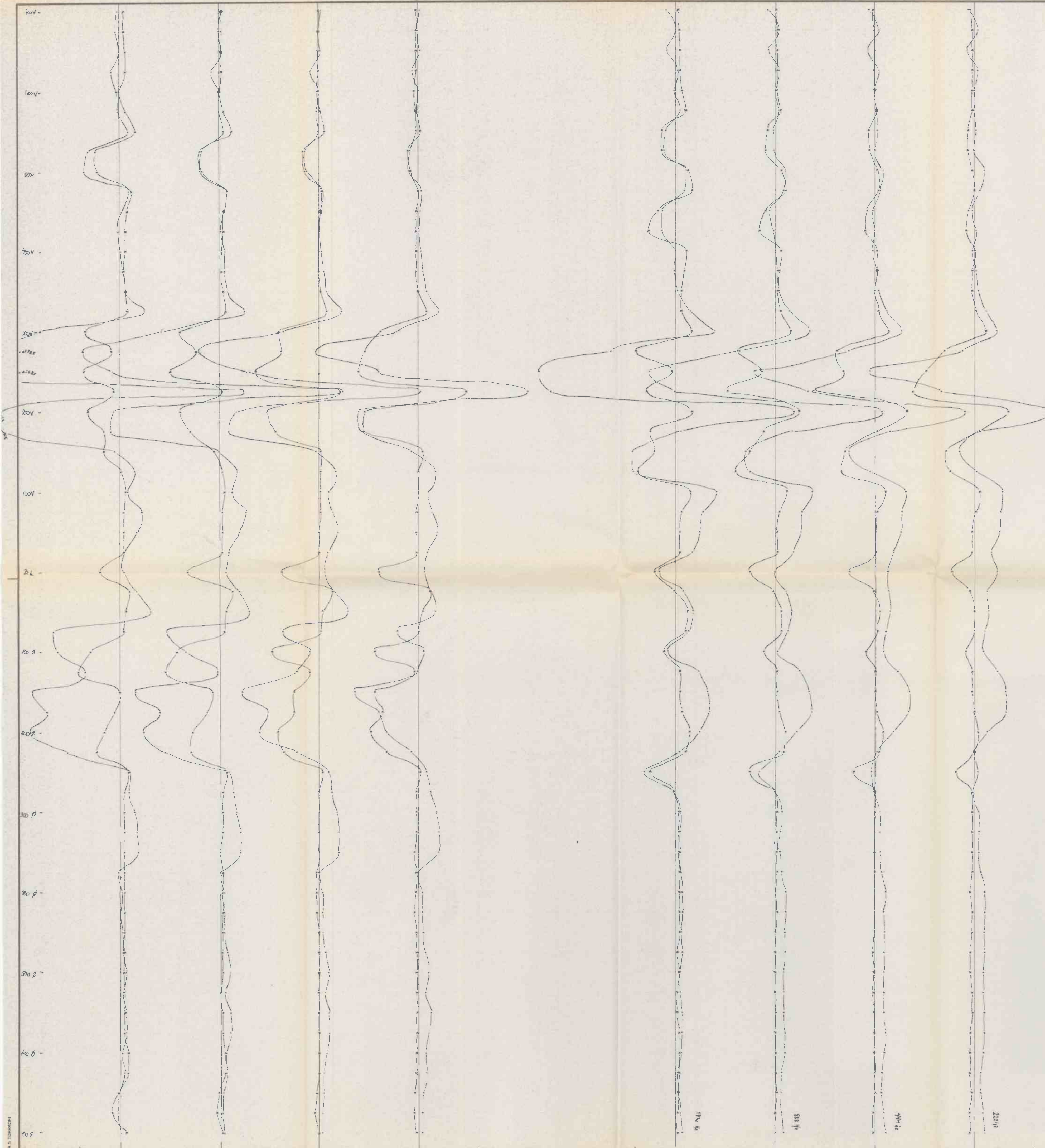
GEOCHEMICAL MAP

(Au, Cu, Ag, Zn, Pb)

Date 07.82

Scale: 1:2500

Tegnet Monica Sørensen



FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
PROJECT		
TUNNDALEN		
APEX MAX-MIN		
Date 07.92	Scale: 1:2500	Topal M. Sørensen

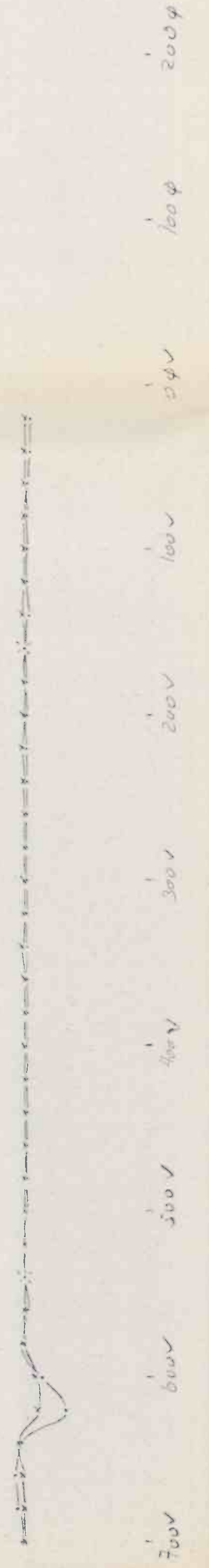
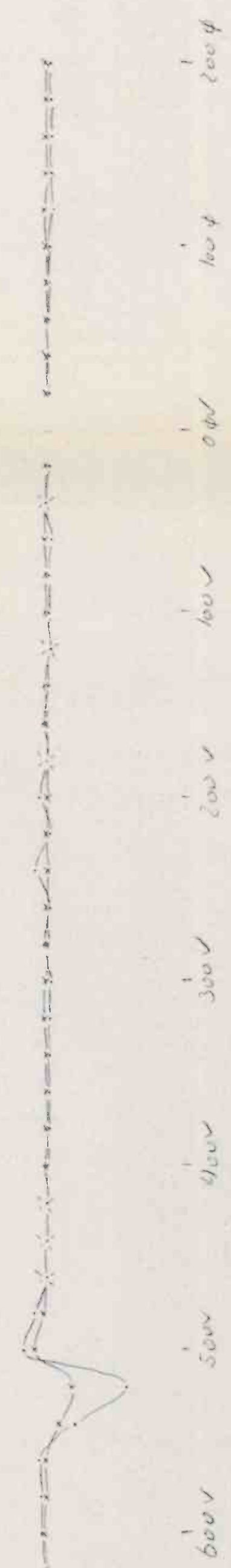
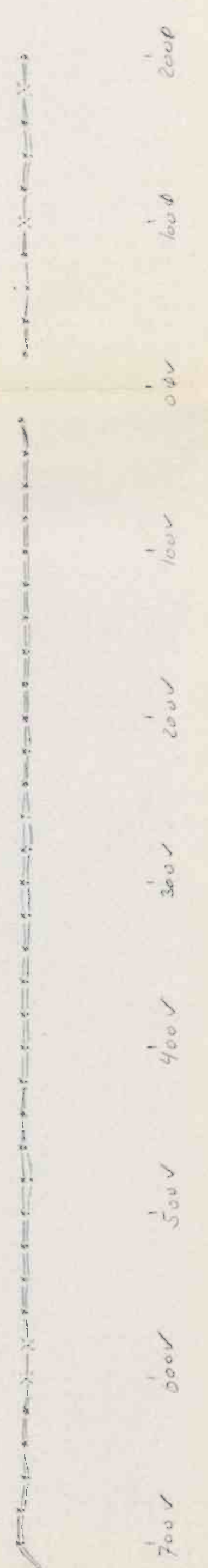
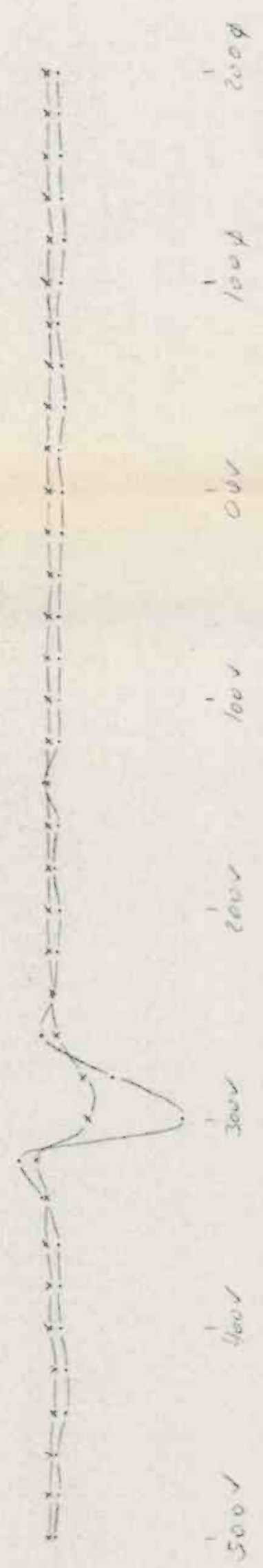
200 S

400 S

600 S

800 S

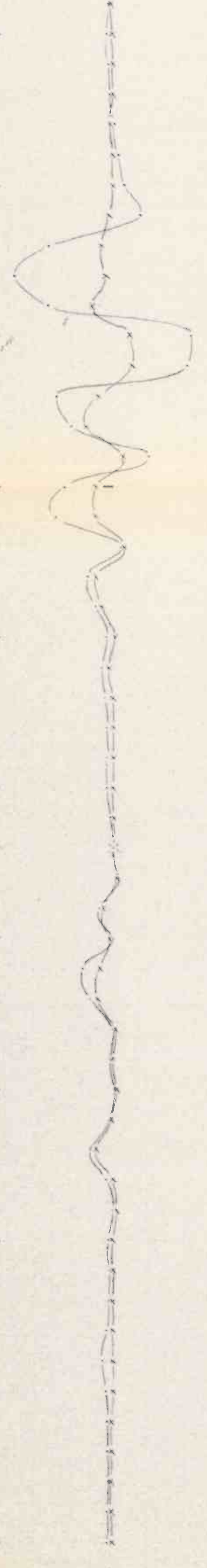
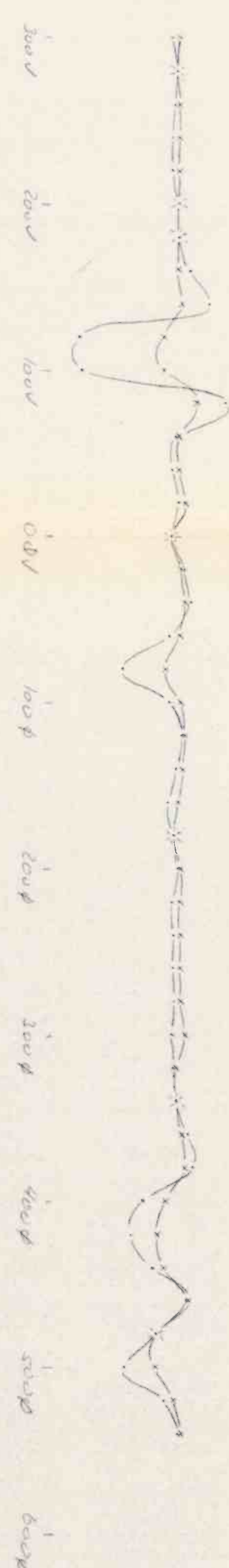
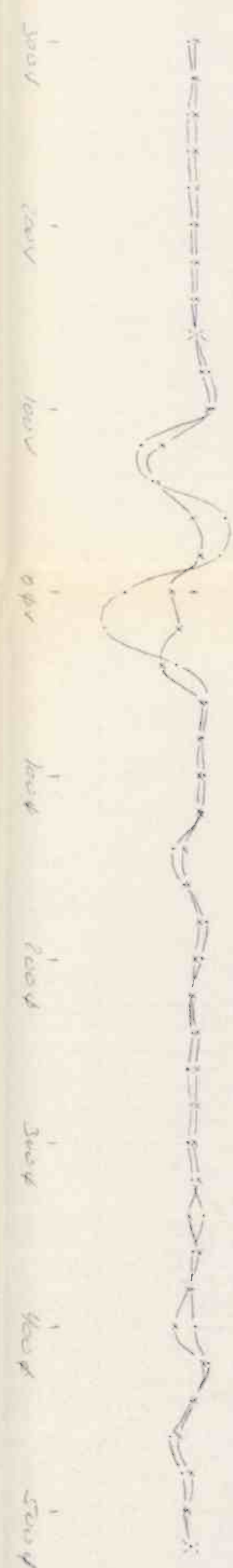
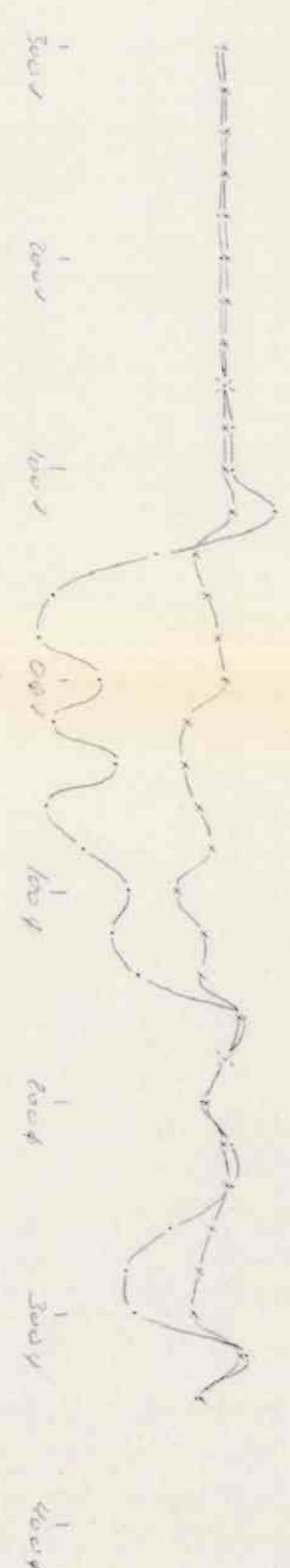
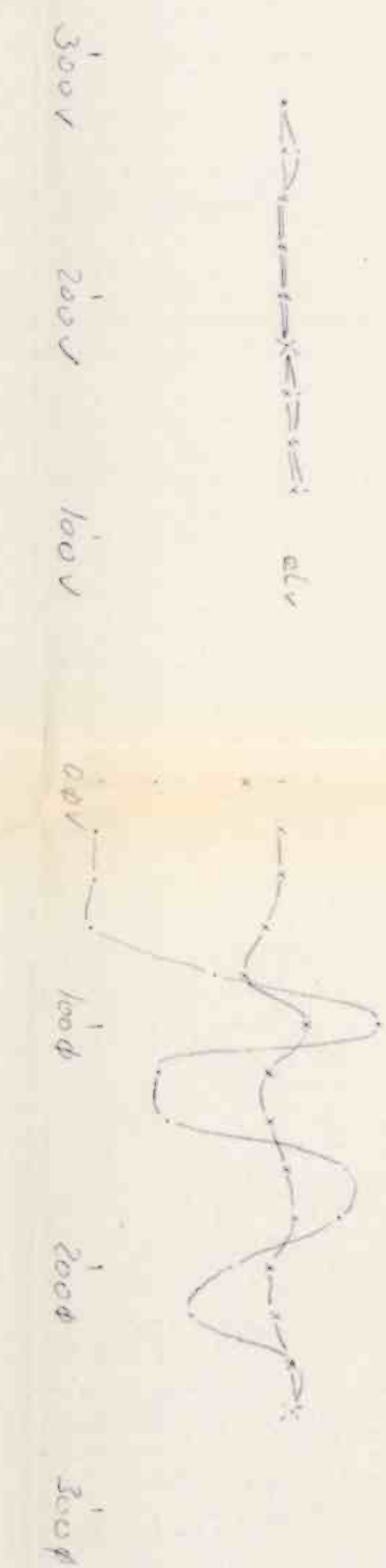
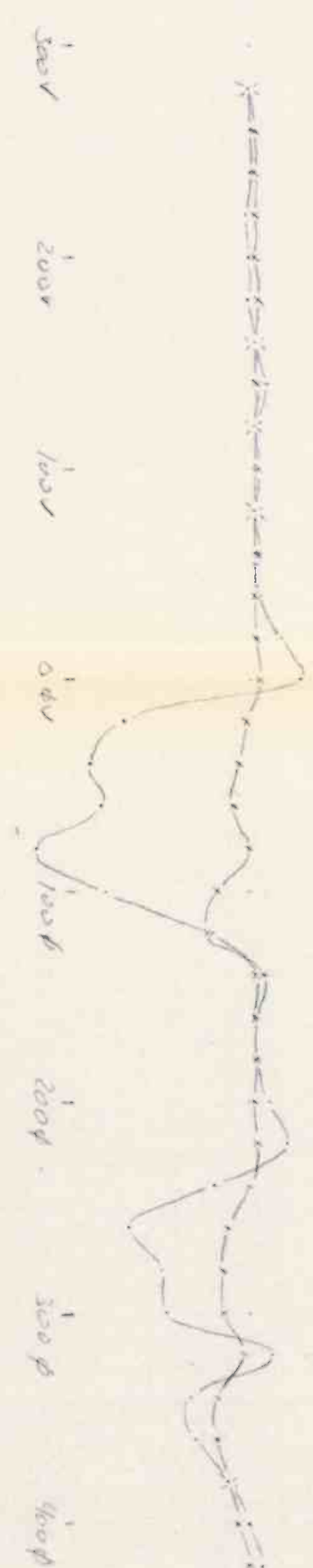
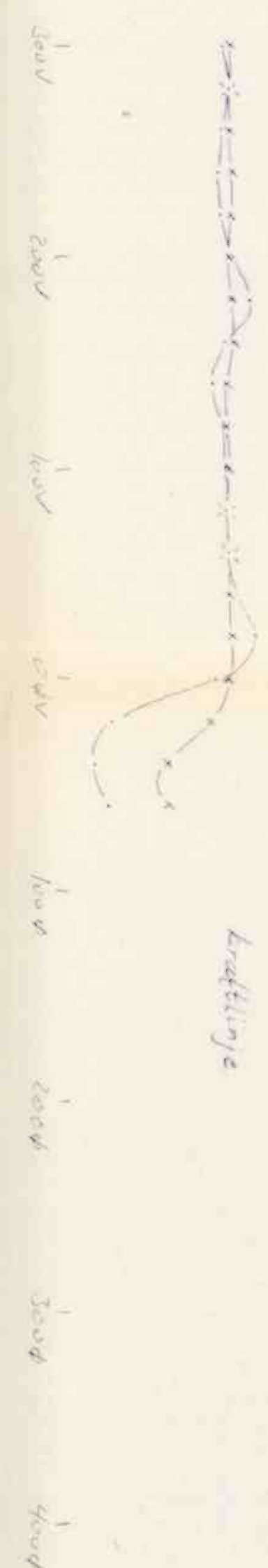
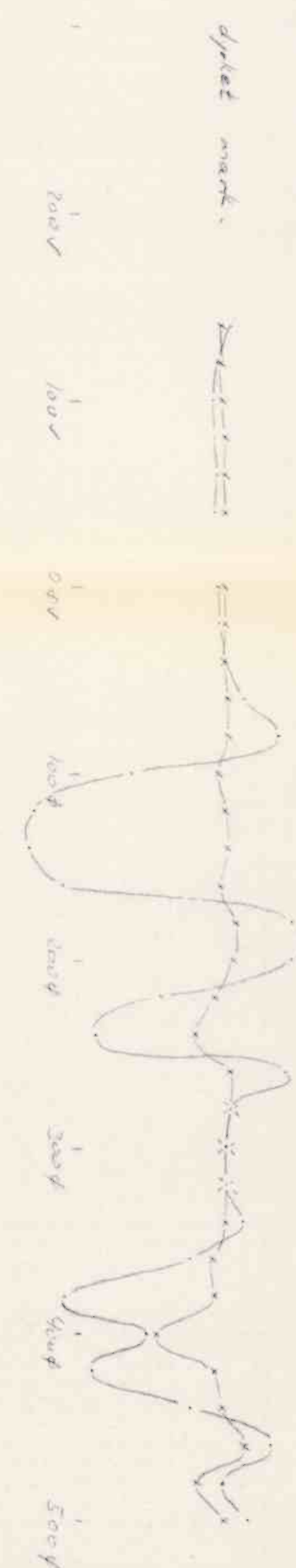
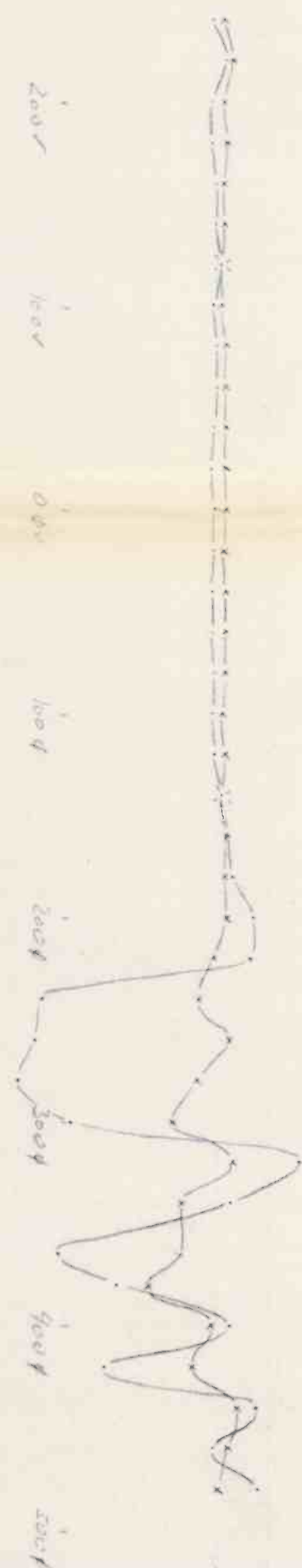
1000 S



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
Kringletasen. Tjundalen		
Date 14-7-82	Scale: 1:2500	16



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
Tunndalen		
Slingslam 40 m kabel		
Date 7. 82	Scale: 1: 2500	



FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
PROJECT		
Tunndalen		
Slingram 40 m kabel		
Date 12-7-82	Scale: 1:2500	J. Gutschik

200N	220N	2400N	2600N	2800N	3000N	3200N	3400N	3600N	3800N
Tu-82-10A (42, 9, 4.5, 46, 10)									
Tu-82-10A (2, 16, 4.5, 65, 10)									
Tu-82-10A (2, 30, 10, 60, 20)									
Tu-82-10A (42, 11, 4.5, 46, 10)									
Tu-82-10A (11, 12, 4.5, 56, 10)									- 500V
Tu-82-10A (42, 12, 4.5, 52, 12)									
Tu-82-10A (110, 13, 5, 67, 12)	Tu-82-10A (42, 10, 4.5, 49, 10)	Tu-82-10A (120, 130, 10, 71, 10)	Tu-82-10A (42, 10, 4.5, 110, 10)	Tu-82-10A (42, 10, 4.5, 110, 10)					- 100V
Tu-82-10A (22, 25, 4.5, 58, 10)	Tu-82-10A (21, 15, 4.5, 63, 10)	Tu-82-10A (42, 10, 4.5, 23, 10)	Tu-82-10A (42, 10, 4.5, 67, 10)	Tu-82-10A (42, 10, 4.5, 67, 10)					
Tu-82-10A (7, 10, 4.5, 49, 10)	Tu-82-10A (42, 11, 4.5, 49, 12)	Tu-82-10A (42, 11, 4.5, 110, 10)	Tu-82-10A (42, 11, 4.5, 71, 10)	Tu-82-10A (42, 11, 4.5, 110, 10)					- 300V
Tu-82-10A (5, 15, 4.5, 49, 12)	Tu-82-10A (42, 10, 4.5, 44, 10)	Tu-82-10A (15, 8, 4.5, 44, 10)	Tu-82-10A (42, 10, 4.5, 55, 10)	Tu-82-10A (42, 10, 4.5, 55, 10)					
Tu-82-10A (4, 11, 4.5, 43, 12)	Tu-82-10A (42, 11, 4.5, 3, 2)	Tu-82-10A (26, 12, 4.5, 47, 0)	Tu-82-10A (42, 11, 4.5, 57, 12)	Tu-82-10A (42, 11, 4.5, 57, 12)					- 300V
Tu-82-10A (7, 8, 4.5, 33, 10)	Tu-82-10A (42, 8, 4.5, 35, 10)	Tu-82-10A (15, 11, 4.5, 55, 10)	Tu-82-10A (42, 8, 4.5, 130, 12)	Tu-82-10A (42, 8, 4.5, 130, 12)					
Tu-82-10A (6, 13, 4.5, 49, 10)	Tu-82-10A (42, 11, 4.5, 49, 10)	Tu-82-10A (42, 11, 4.5, 49, 10)	Tu-82-10A (42, 11, 4.5, 49, 10)	Tu-82-10A (42, 11, 4.5, 49, 10)					- 100V
Tu-82-10A (6, 13, 4.5, 51, 12)	Tu-82-10A (42, 15, 4.5, 53, 10)	Tu-82-10A (7, 10, 4.5, 62, 10)	Tu-82-10A (42, 15, 4.5, 80, 10)	Tu-82-10A (42, 15, 4.5, 80, 10)					
Tu-82-10A (9, 10, 4.5, 100, 10)	Tu-82-10A (42, 15, 4.5, 60, 10)	Tu-82-10A (42, 15, 4.5, 75, 12)	Tu-82-10A (42, 15, 4.5, 68, 10)	Tu-82-10A (42, 15, 4.5, 68, 10)					- 100V
Tu-82-10A (6, 12, 4.5, 57, 10)	Tu-82-10A (42, 15, 4.5, 52, 10)	Tu-82-10A (42, 12, 4.5, 78, 0)	Tu-82-10A (42, 12, 4.5, 76, 16)	Tu-82-10A (42, 12, 4.5, 76, 16)					
Tu-82-10A (42, 6, 4.5, 34, 8)	Tu-82-10A (42, 15, 4.5, 51, 10)	Tu-82-10A (42, 11, 4.5, 49, 0)	Tu-82-10A (42, 11, 4.5, 120, 16)	Tu-82-10A (42, 11, 4.5, 120, 16)					- 100V
Tu-82-10A (42, 15, 4.5, 46, 10)	Tu-82-10A (4, 17, 4.5, 55, 12)	Tu-82-10A (42, 10, 4.5, 85, 10)	Tu-82-10A (42, 10, 4.5, 85, 10)	Tu-82-10A (42, 10, 4.5, 85, 10)					
Tu-82-10A (42, 14, 4.5, 64, 8)	Tu-82-10A (9, 16, 4.5, 58, 10)	Tu-82-10A (42, 6, 4.5, 60, 10)	Tu-82-10A (42, 6, 4.5, 71, 12)	Tu-82-10A (42, 6, 4.5, 71, 12)					- 100V
Tu-82-10A (77, 59, 10, 34, 22)	Tu-82-10A (6, 14, 4.5, 55, 12)	Tu-82-10A (42, 6, 4.5, 37, 10)	Tu-82-10A (42, 6, 4.5, 37, 10)	Tu-82-10A (42, 6, 4.5, 37, 10)					
Tu-82-10A (42, 11, 4.5, 46, 8)	Tu-82-10A (45, 14, 4.5, 61, 10)	Tu-82-10A (42, 10, 4.5, 76, 0)	Tu-82-10A (42, 10, 4.5, 140, 16)	Tu-82-10A (42, 10, 4.5, 140, 16)					- 200V
Tu-82-10A (4, 13, 4.5, 55, 12)	Tu-82-10A (42, 8, 4.5, 43, 10)	Tu-82-10A (42, 8, 4.5, 57, 12)	Tu-82-10A (42, 8, 4.5, 57, 12)	Tu-82-10A (42, 8, 4.5, 57, 12)					
Tu-82-10A (35, 22, 5, 67, 14)	Tu-82-10A (42, 9, 4.5, 45, 8)	Tu-82-10A (76, 5, 4.5, 80, 0)	Tu-82-10A (42, 24, 4.5, 71, 14)	Tu-82-10A (42, 24, 4.5, 71, 14)					- 100V
Tu-82-10A (17, 29, 10, 38, 22)	Tu-82-10A (2, 45, 4.5, 26, 6)	Tu-82-10A (42, 2, 4.5, 7, 6)	Tu-82-10A (42, 10, 4.5, 3, 4)	Tu-82-10A (42, 10, 4.5, 3, 4)					
Tu-82-10A (42, 18, 4.5, 46, 10)	Tu-82-10A (42, 15, 4.5, 54, 16)	Tu-82-10A (3, 13, 4.5, 43, 10)	Tu-82-10A (5, 3, 4.5, 19, 12)	Tu-82-10A (5, 3, 4.5, 19, 12)					
Tu-82-10A (9, 16, 4.5, 55, 10)	Tu-82-10A (42, 10, 4.5, 40, 10)	Tu-82-10A (10, 12, 4.5, 47, 10)	Tu-82-10A (6, 5, 4.5, 11, 8)	Tu-82-10A (6, 5, 4.5, 11, 8)					
Tu-82-10A (35, 14, 4.5, 43, 8)	Tu-82-10A (42, 35, 4.5, 17, 12)	Tu-82-10A (8, 5, 4.5, 35, 8)	Tu-82-10A (42, 45, 4.5, 3, 8)	Tu-82-10A (42, 45, 4.5, 3, 8)					
Tu-82-10A (42, 2, 4.5, 44, 8)	Tu-82-10A (42, 11, 4.5, 45, 10)	Tu-82-10A (42, 8, 4.5, 41, 8)	Tu-82-10A (42, 2, 4.5, 55, 10)	Tu-82-10A (42, 2, 4.5, 55, 10)					
Tu-82-10A (5, 3, 4.5, 7, 10)	Tu-82-10A (42, 14, 4.5, 41, 10)	Tu-82-10A (35, 55, 4.5, 26, 8)	Tu-82-10A (42, 16, 4.5, 51, 10)	Tu-82-10A (42, 16, 4.5, 51, 10)					- 500V

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

PROJECT

TUNNDALLEN

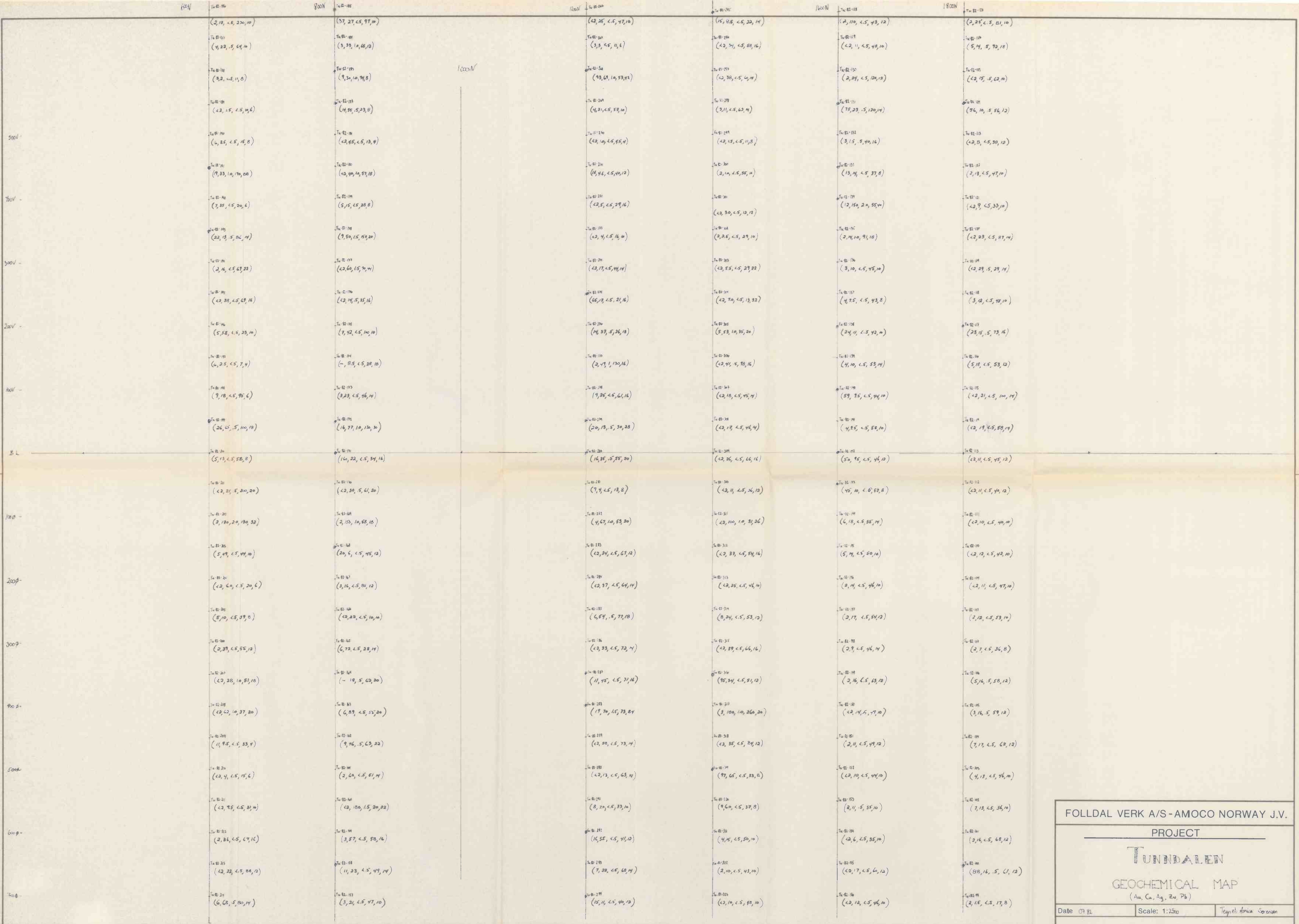
GEOCHEMICAL MAP

(Au, Cu, Ag, Zn, Pb)

Date 07.82

Scale: 1:2500

Topog. H. 0



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

PROJECT

TUNNDALLEN

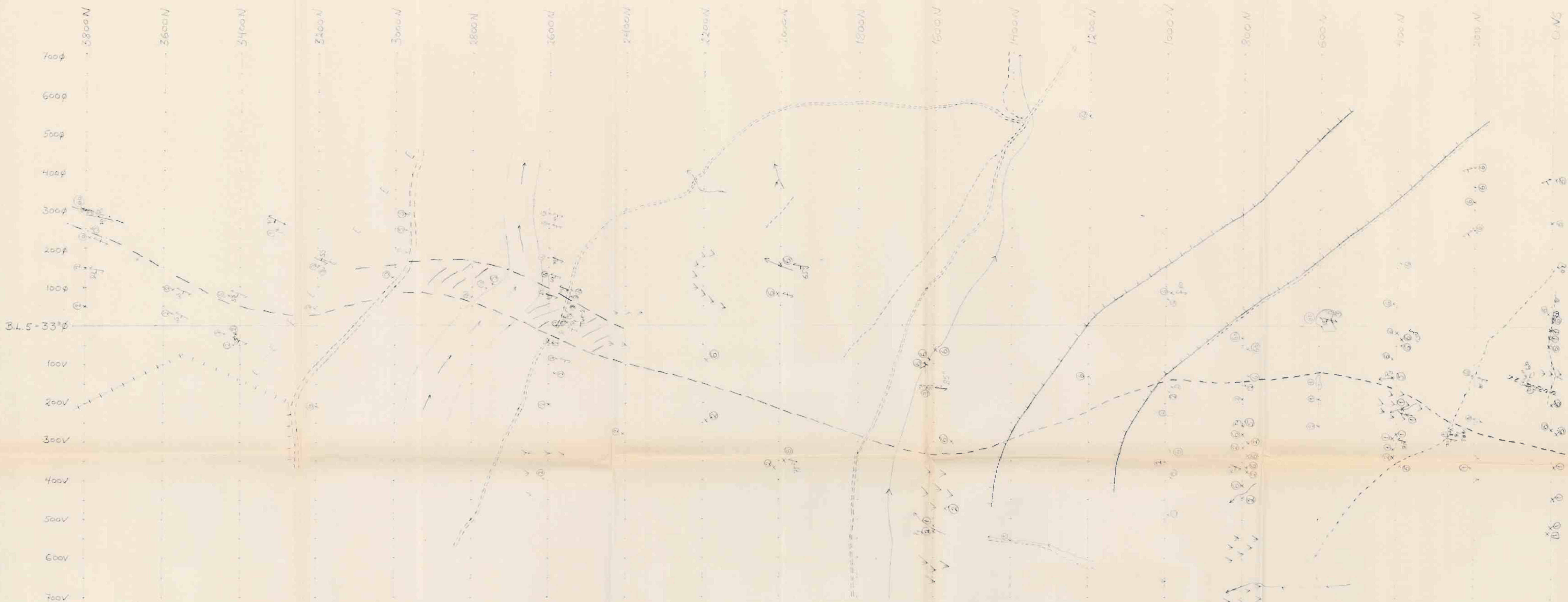
GEOCHEMICAL MAP

(Au, Cu, Ag, Zn, Pb)

Date 01.82

Scale: 1:2500

Tegne: Monica Sørensen

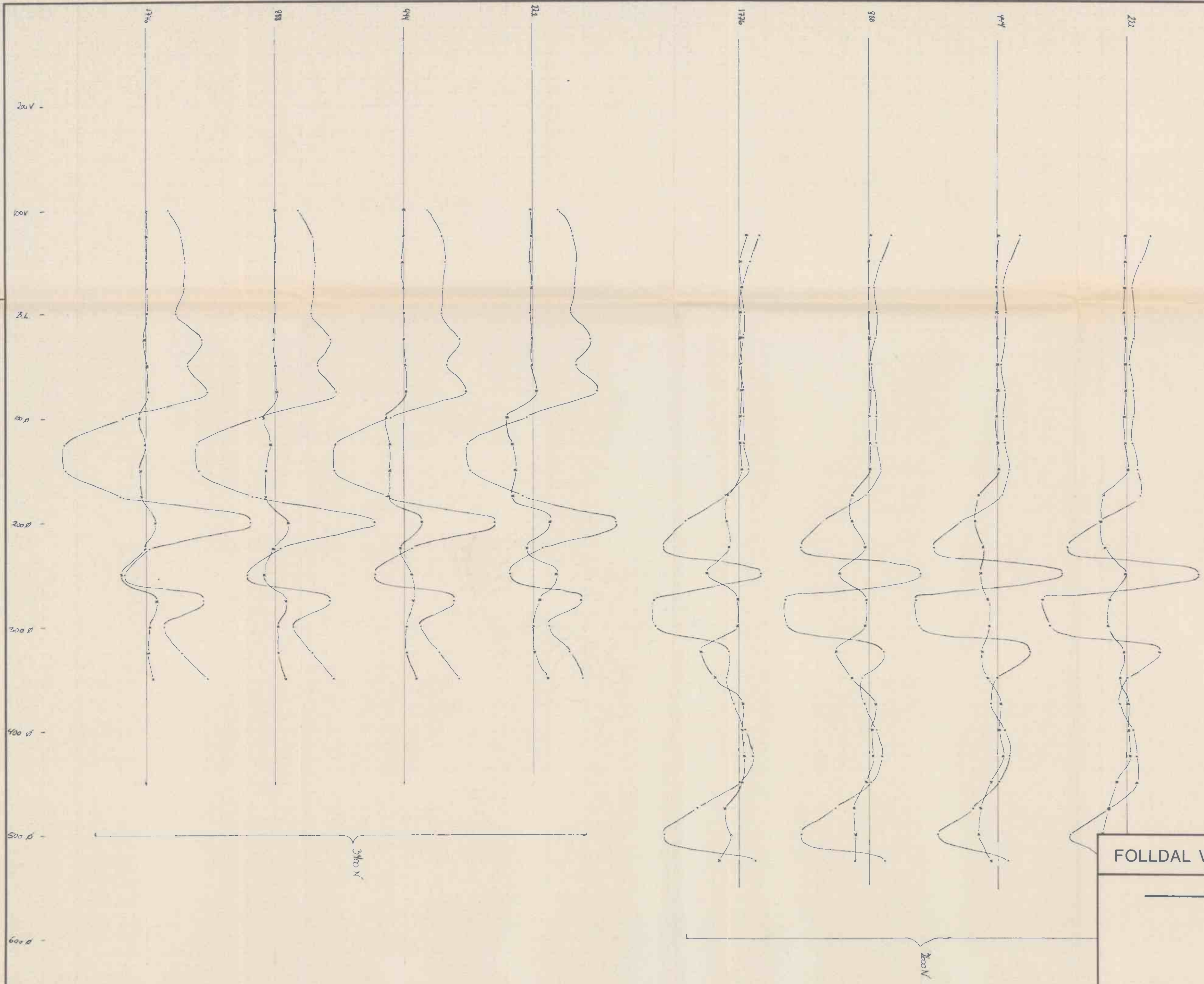
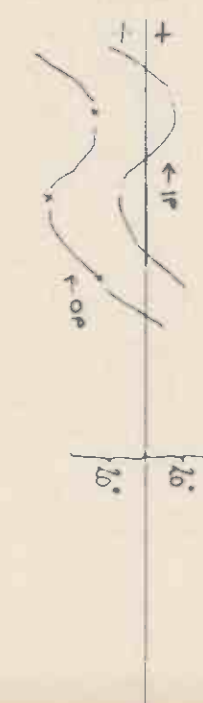


Tegnforklaring

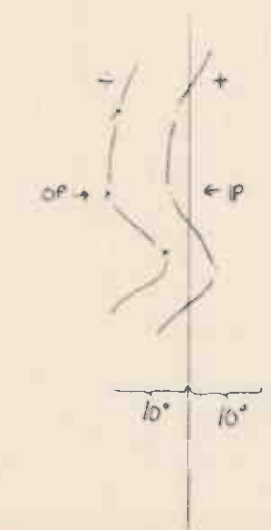
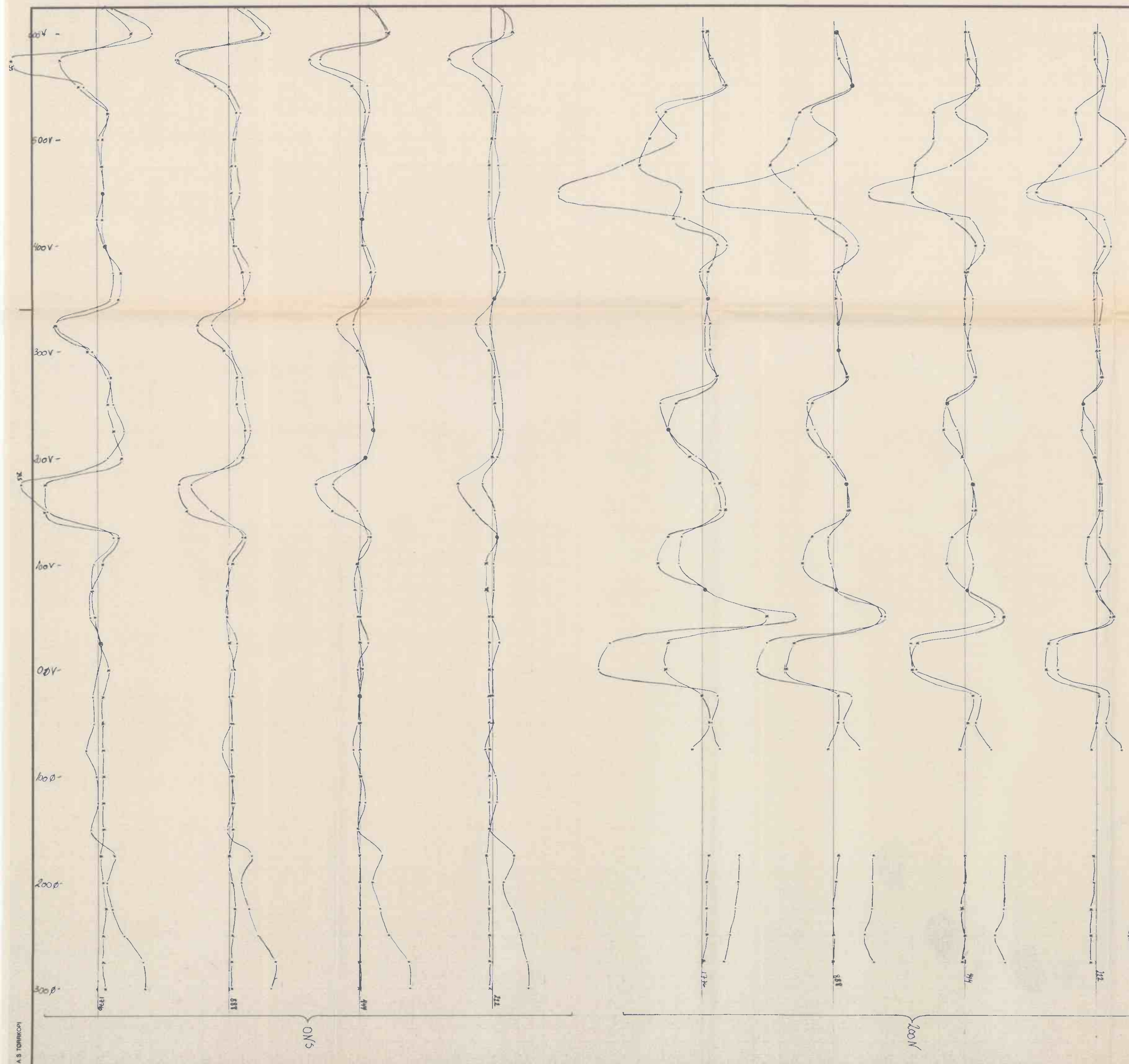
- | | | | |
|-----|-----------------------------|-----|-------------|
| ① | Grønnsjifer | --- | Str. |
| ② | Kvartærstofyr | --- | Veg |
| ③ | Grafitt | --- | Strandlinje |
| ④ | Trondhjemitt | --- | Kjøfelling |
| ⑤ | Fyllitt | --- | Grense |
| ⑥ | Glimmerskifer | --- | Bekk |
| ⑥b | Konglomerat i glimmerskifer | --- | Myr |
| Ry | Rytt | | |
| --- | Skjninghetens strik/fall | | |
| --- | Bergartsgrense | | |
| ○ | Blotning | | |

Sym- bol	Rute	Forandringer / Beskrivelse	Tegn	G.kj.	Dat.
		Kane Wilberg 12/7-82			
		Eivind Engholm			

Nr.	Ant.	Gjenstand	Materiale	Merknad
Tunndalen Geology			Målestokk 1:5000	Tegn Kjr. G.kj.
Folldal Verk A/s Folldal			Avd / Gr.	Erstatning for:
			Erstattet av:	

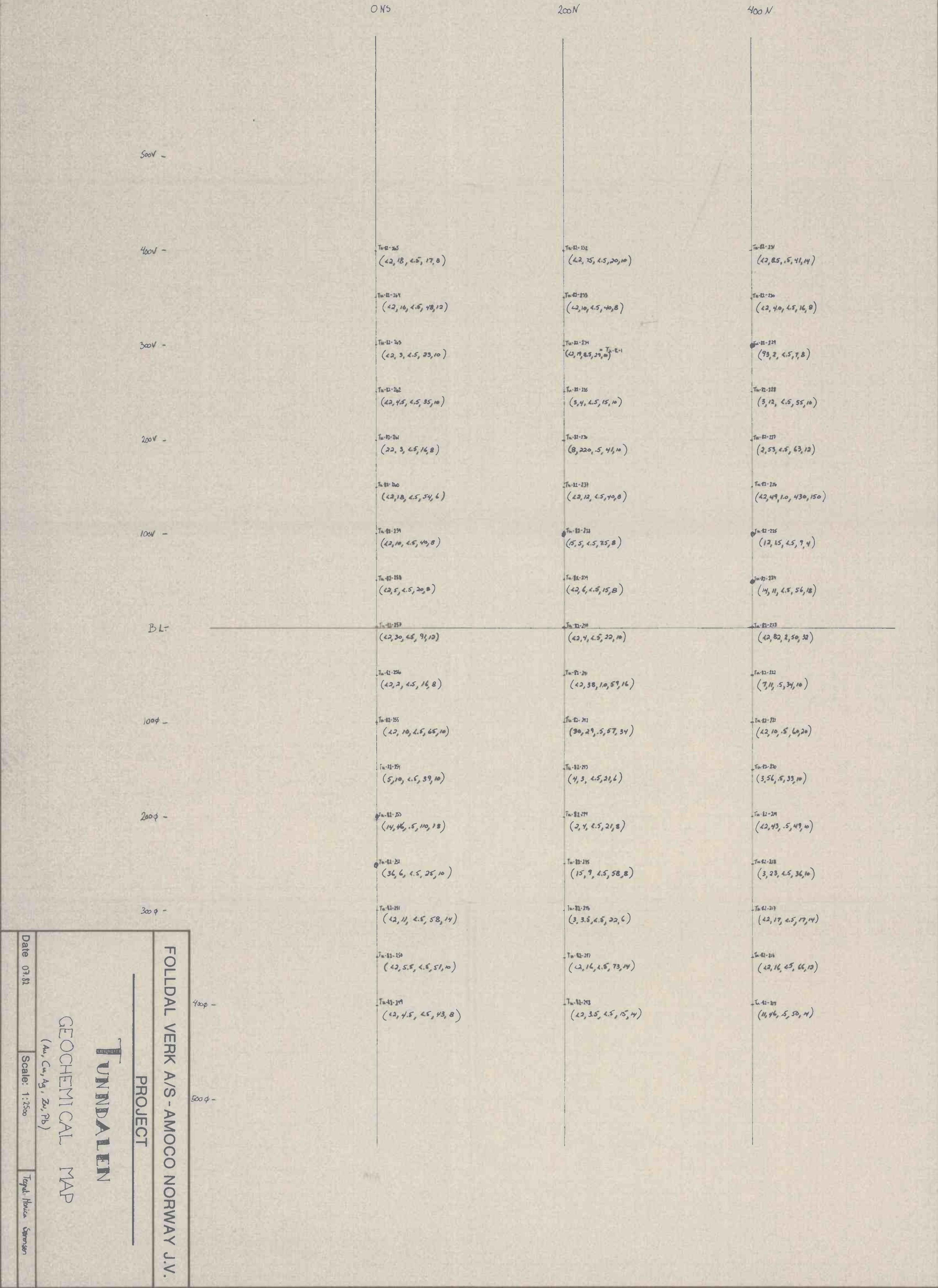


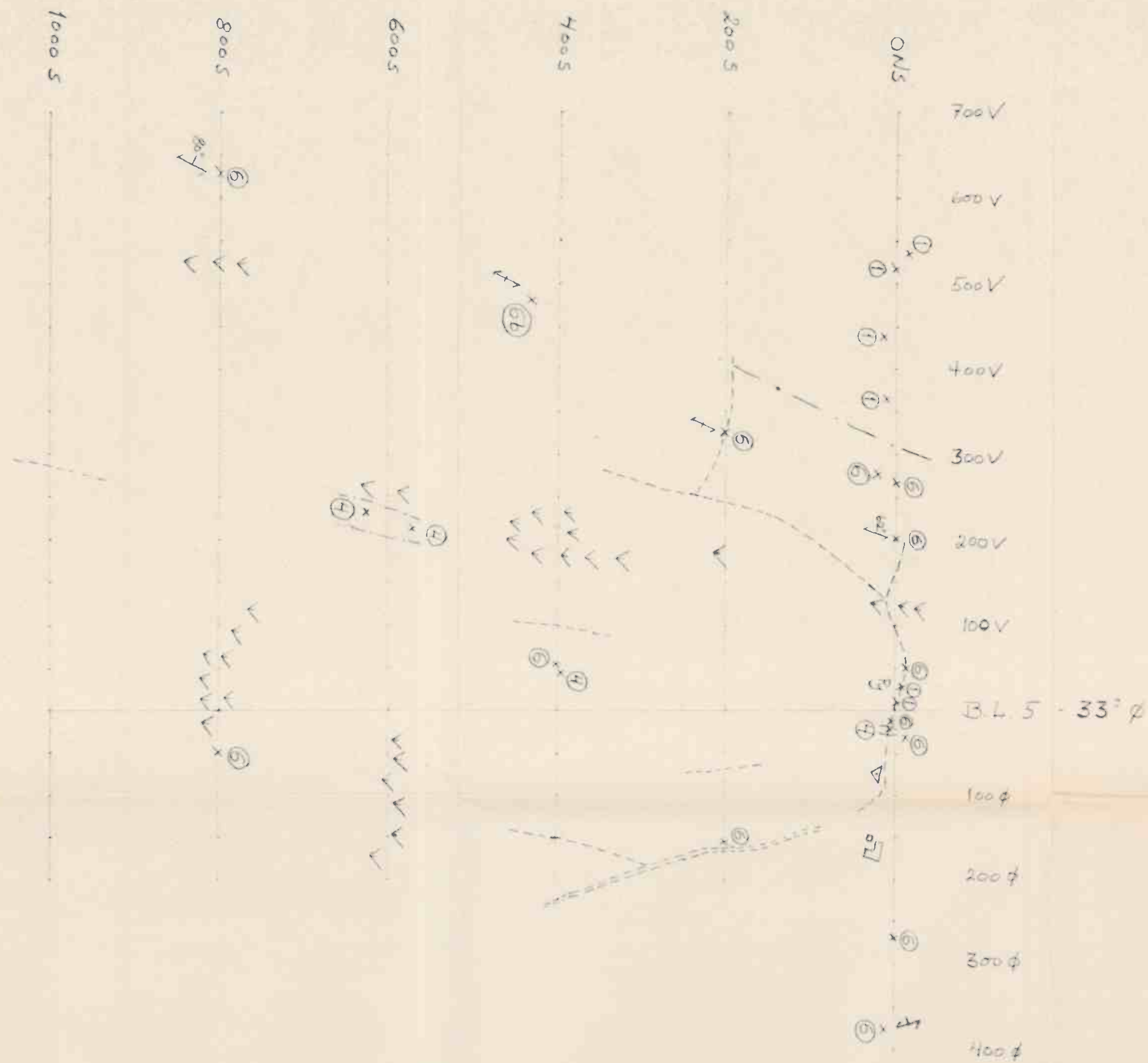
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
TUNNDALEN		
APEX MAX-MIN		
Date 07.08	Scale: 1:2500	Tegn: H. Sørensen



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
TUNNDALEN		
APEX MAX-MIN		
Date	01.82	Scale: 1:2500
		Tegnet: H. Sørensen

A 5 TORRICH





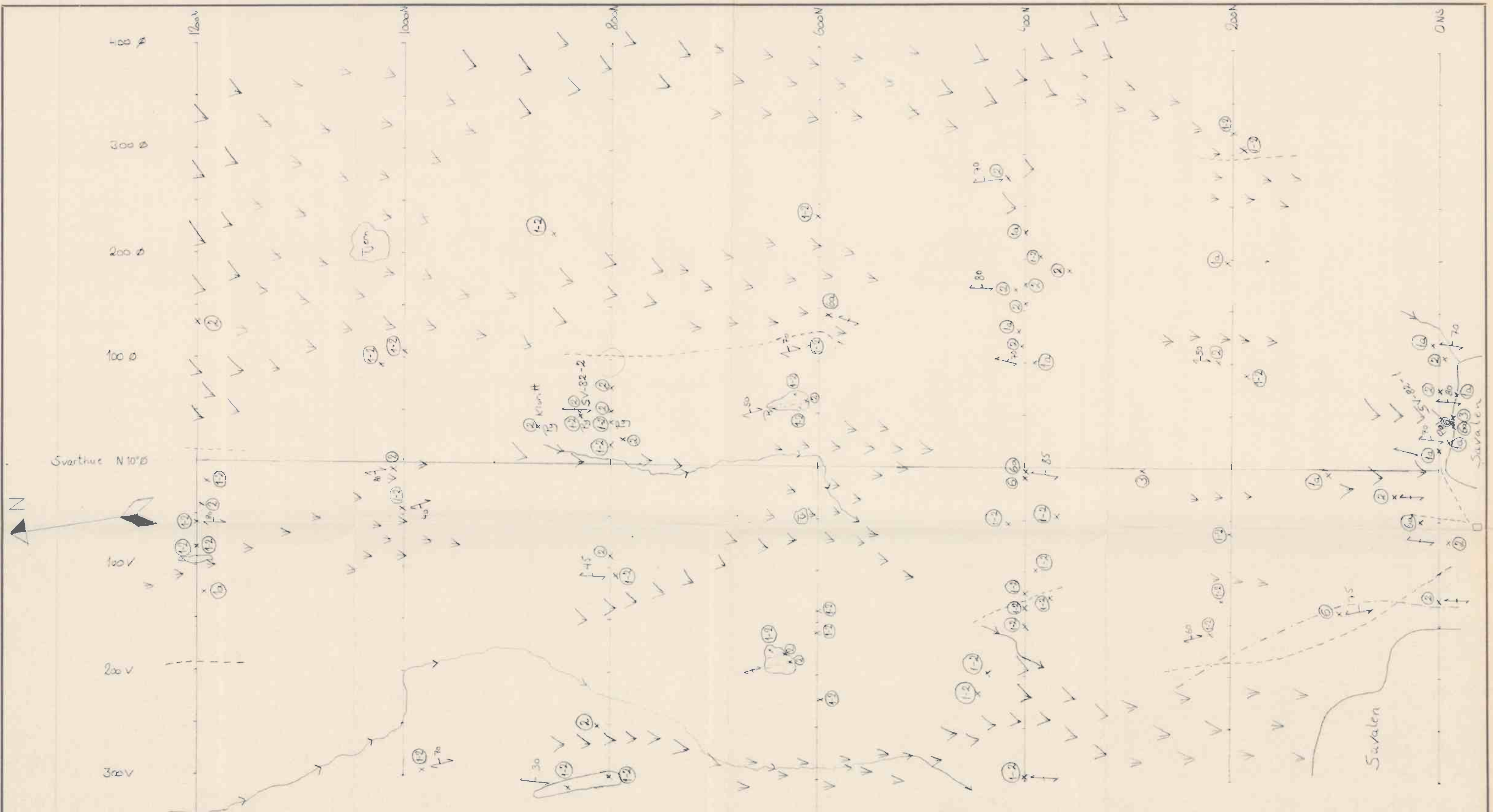
Tegnforklaring

- 1 Grønnskifer
- 4 Trondhjemitt
- 6 Glimmerskifer
- 6b Konglomerat i glimmerskifer
- - - Bergartsgrense
- x Blotning
- v Strøk og fall
- Veg
- Sti
- ✓ Myr
- Δ Trig punkt

Sym- bol	Rute	Forandringer/Beskrivelse	Tegn G.kj. Dat.
		Eyolf Encham Rune W. Hegg	15-7-82

Nr.	Ant.	Gjenstand	Materiale	Merknad
Fortsettelse av Tunndalen Geology			Målestokk 1:5000	Tegn. Kfr. G.kj.
Folldal Verk A/s Folldal			Avd. Gr.	Erstatning for:
			Erstattet av:	

Marthe



Tegnforklaring:

- ①-② Hornblendeskifer av vulkansk opprinnelse.
- ①a Hornblenderik grønniskifer.
- ② Kvarteratofyr tildels med hornblende.
- ③ Grafit.
- ⑥ Glimmerskifer.
- ⑥a Silisifisert glimmerskifer.
- ✕ Blotning
- ✗ Skiffighets strøk/au.

- - - - - Bergartsgrense
- ✓ Myr.
- - - - - Sti.
- == Veg.

Sym- bol	Rute	Forandringer/Beskrivelse	Tegn. G.kj. Dat.
		Eyvolf Eichen Rune W. Berg	28-7-82

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

0 NS

200M

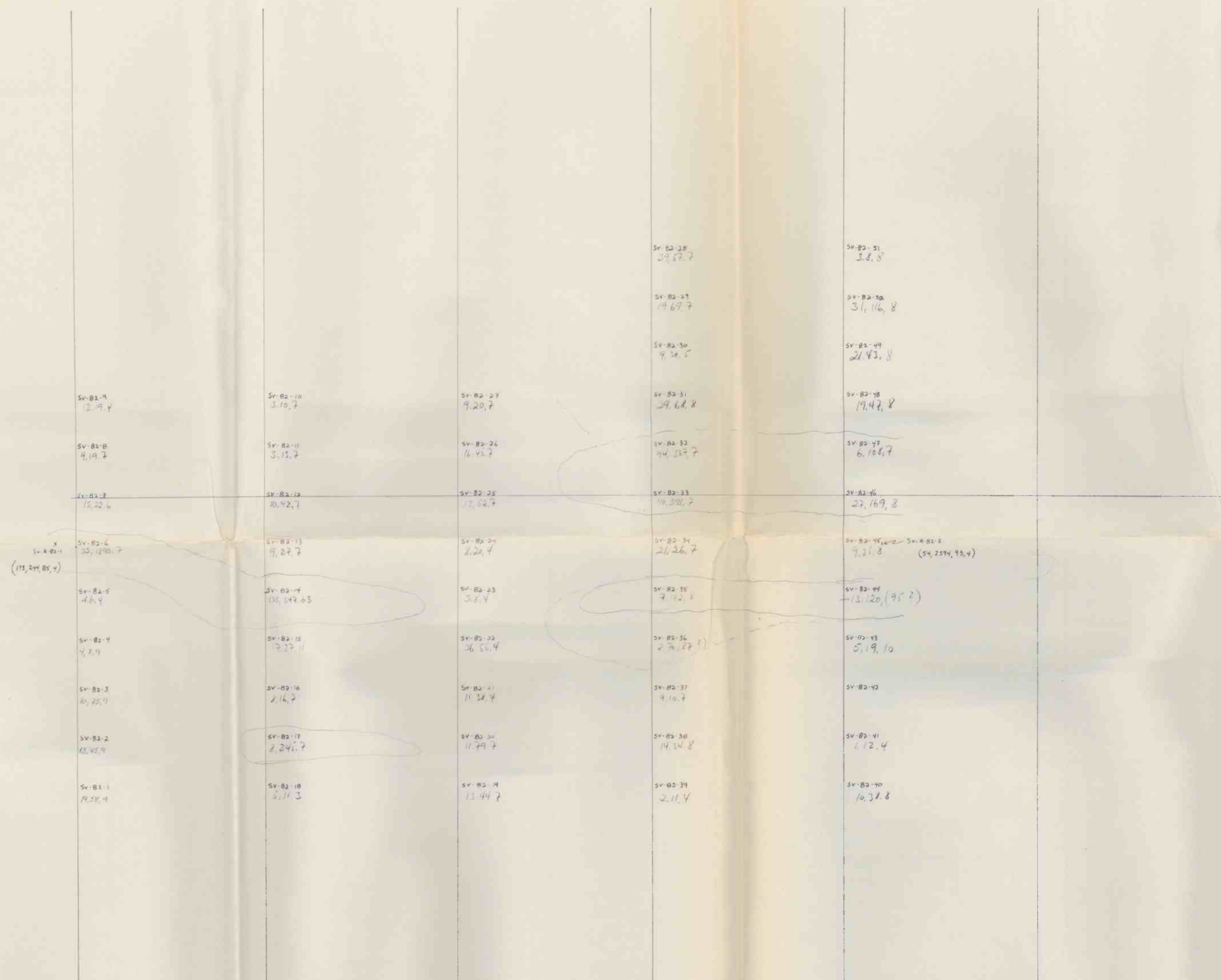
400M

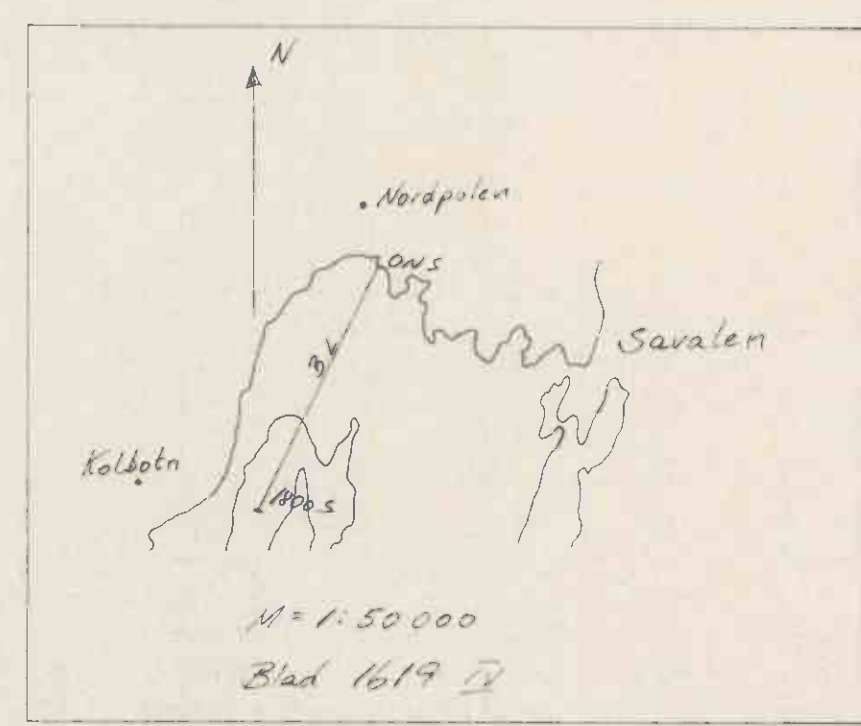
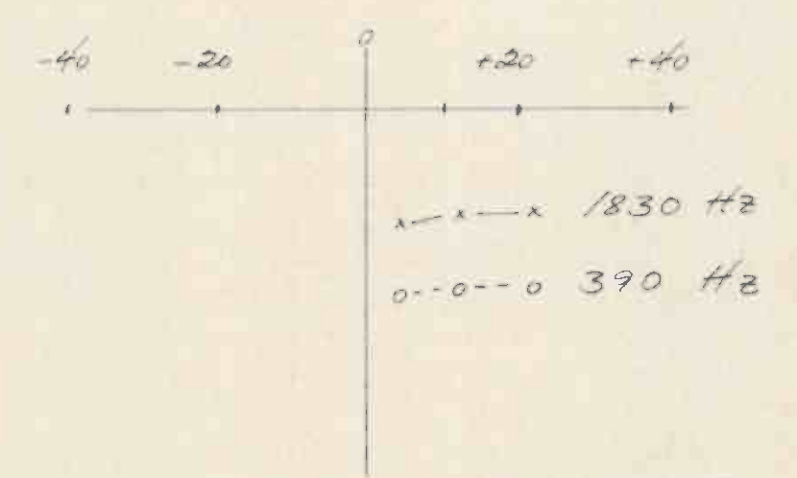
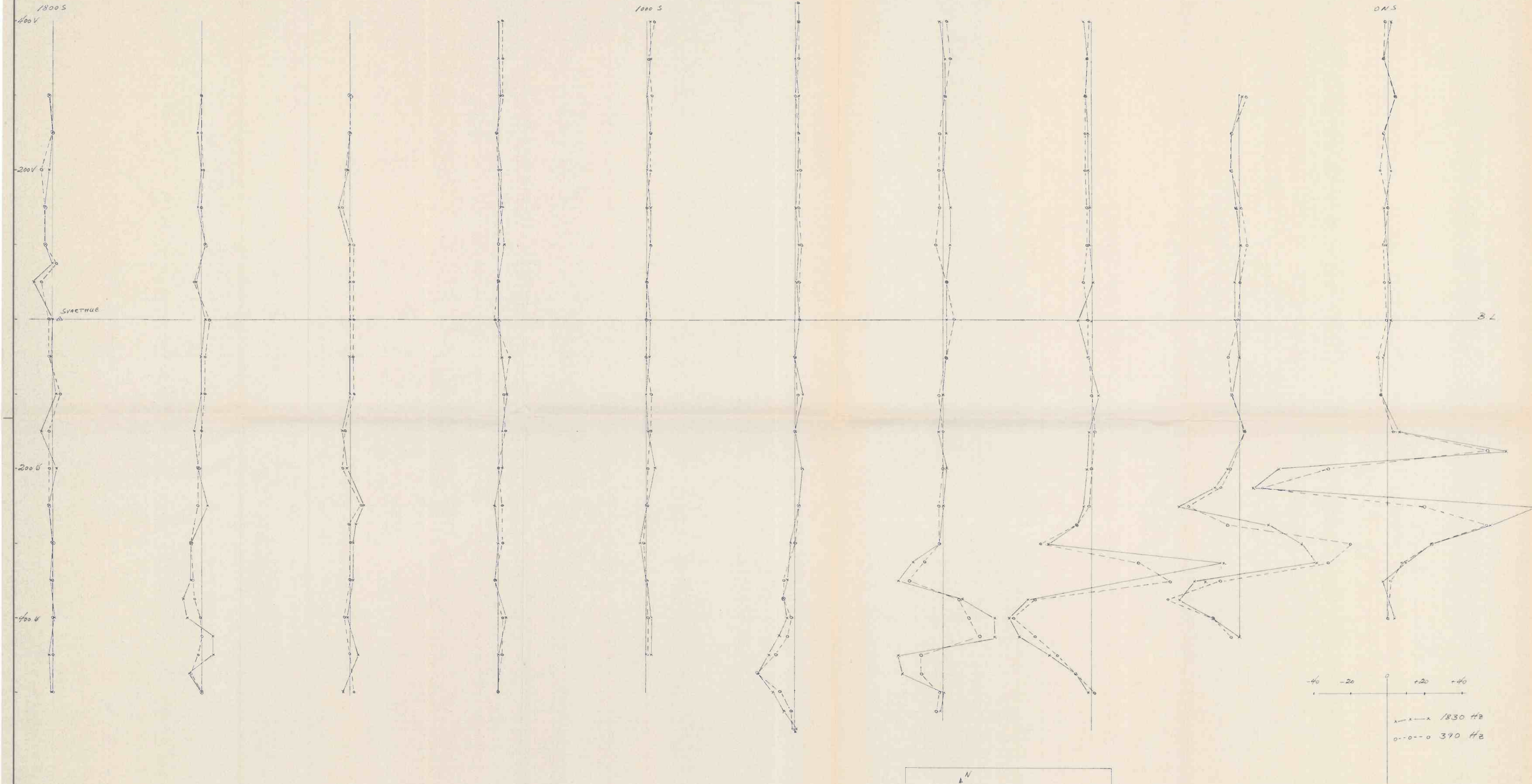
600M

800M

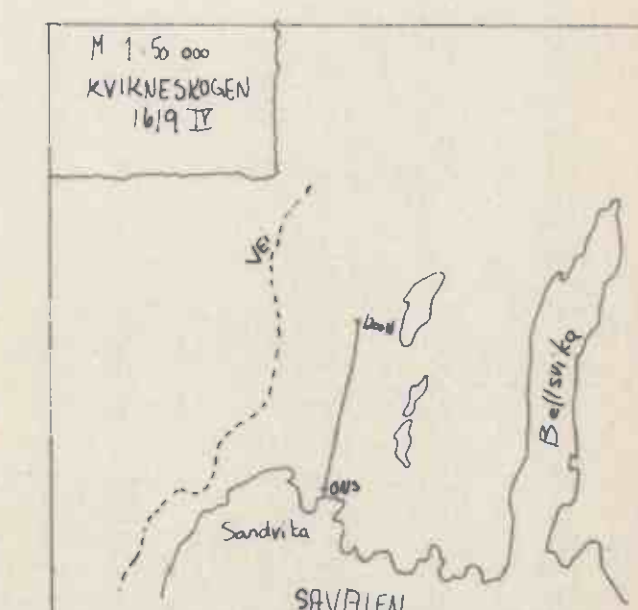
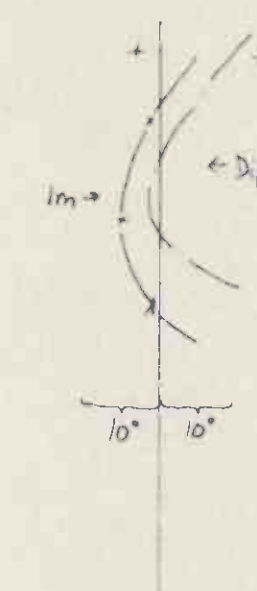
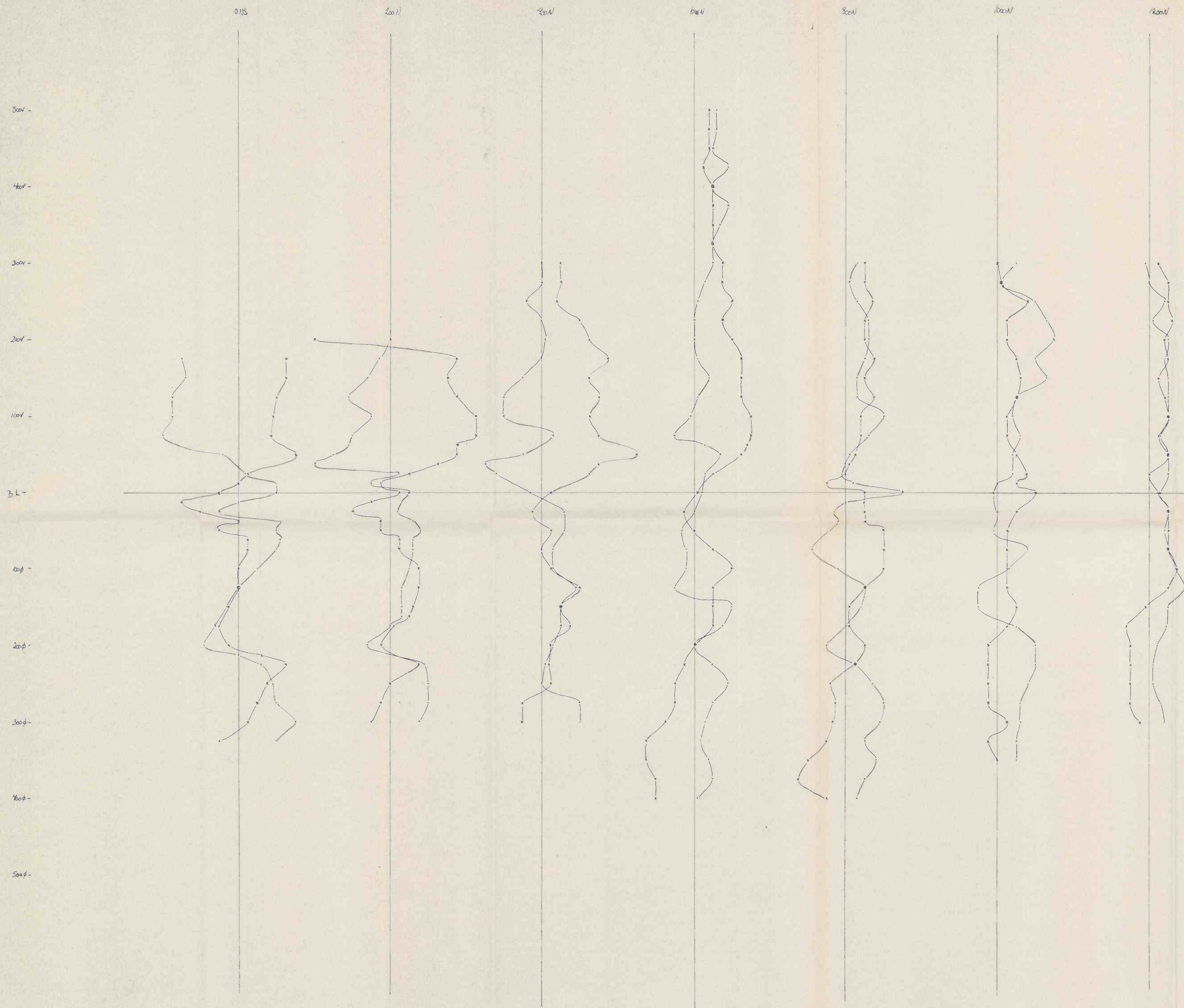
1000M

1200M

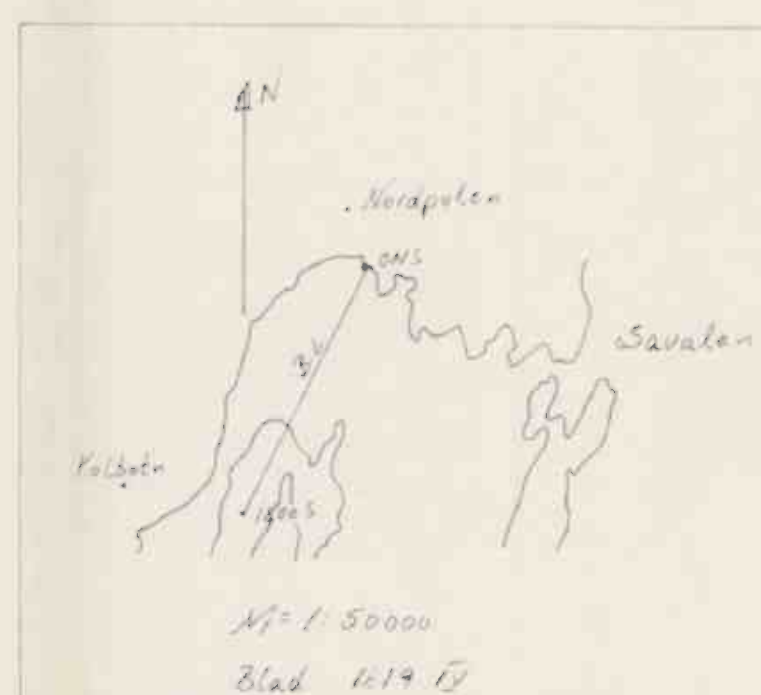
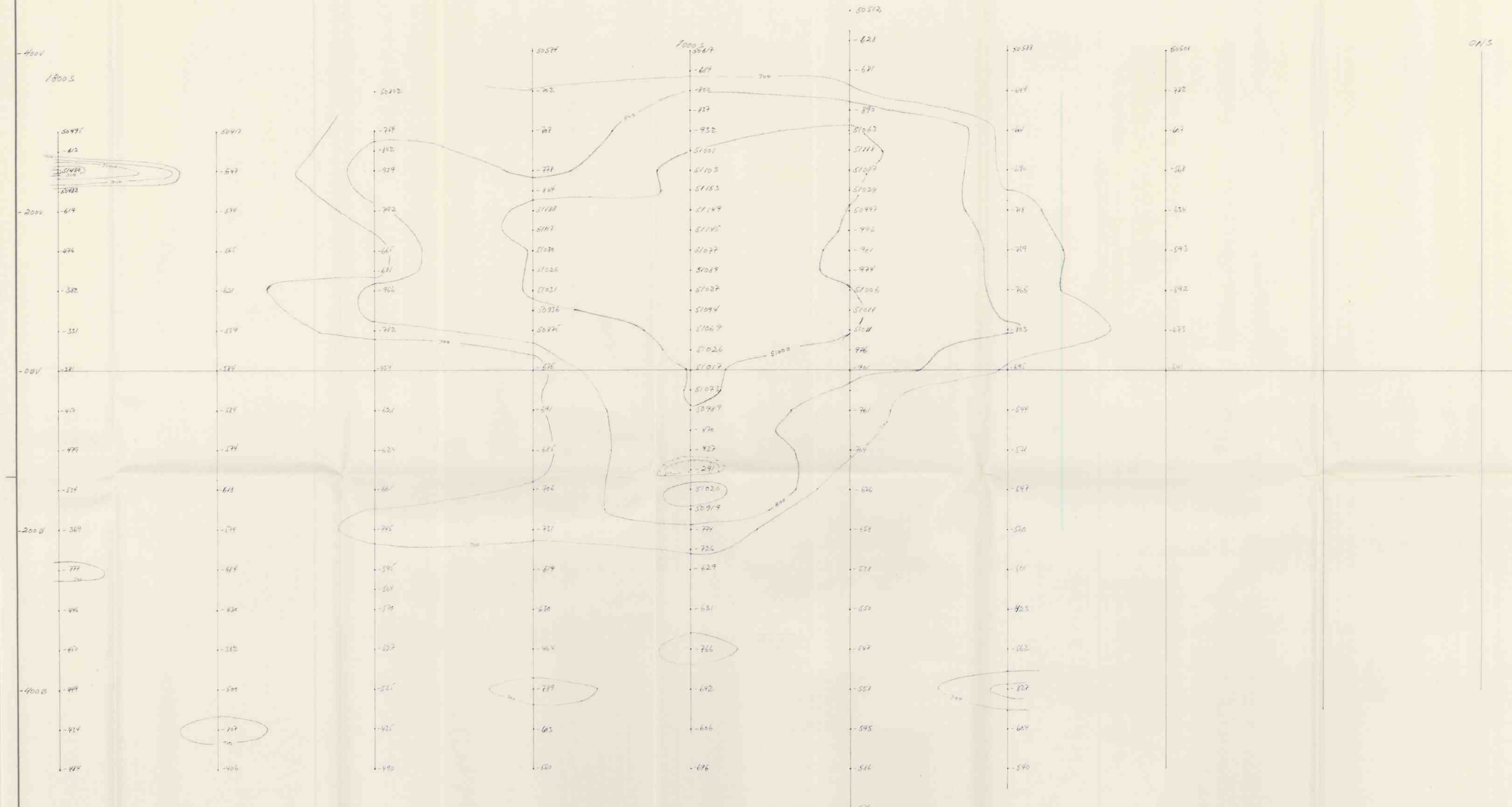




FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
Folldal PROJECT Sv - 82		
Svarthue, Savalen		
CEM 100 m		
Date	Scale: 1:2500	



FOLLIDAL VERK A/S-AMOCO NORWAY J.V.		
PROJECT		
SVARTHUE VLF		
Date 07.81	Scale: 1: 2500	Revised: M. Sørensen



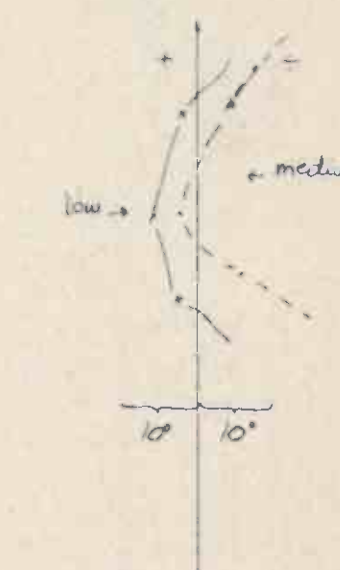
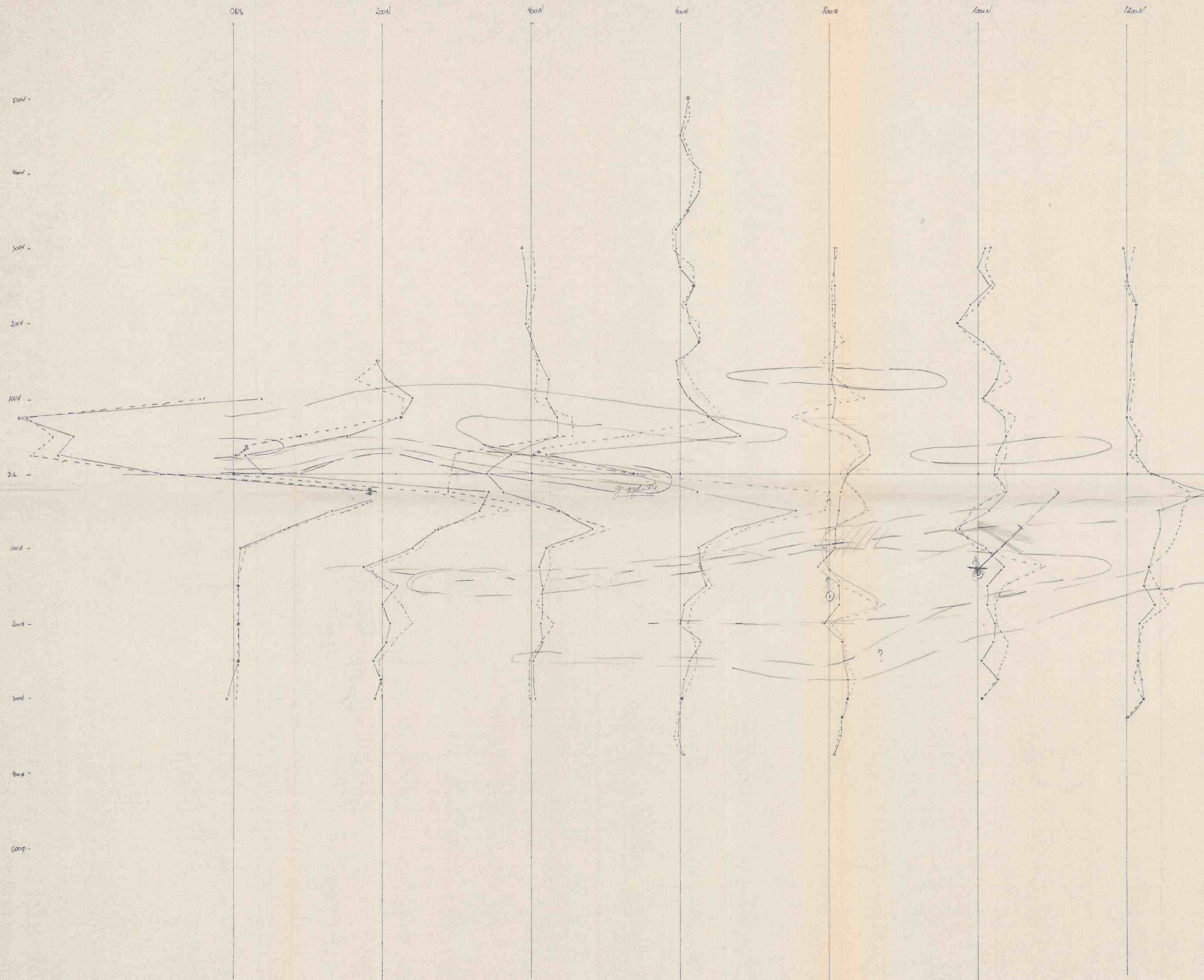
FOLLIDAL VERK A/S-AMOCO NORWAY J.V.

FOLLIDAL PROJECT SV-82

SVARTHUE, SVALEN

Maga malingen

Date 4.82 Scale: 1:25000



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

PROJECT

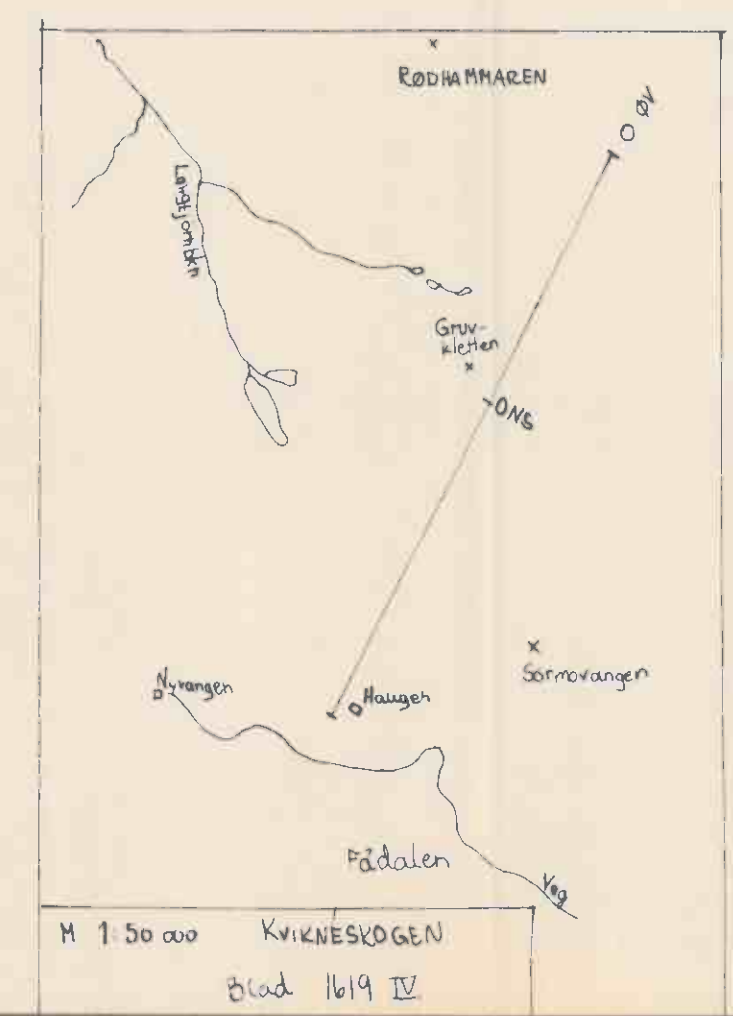
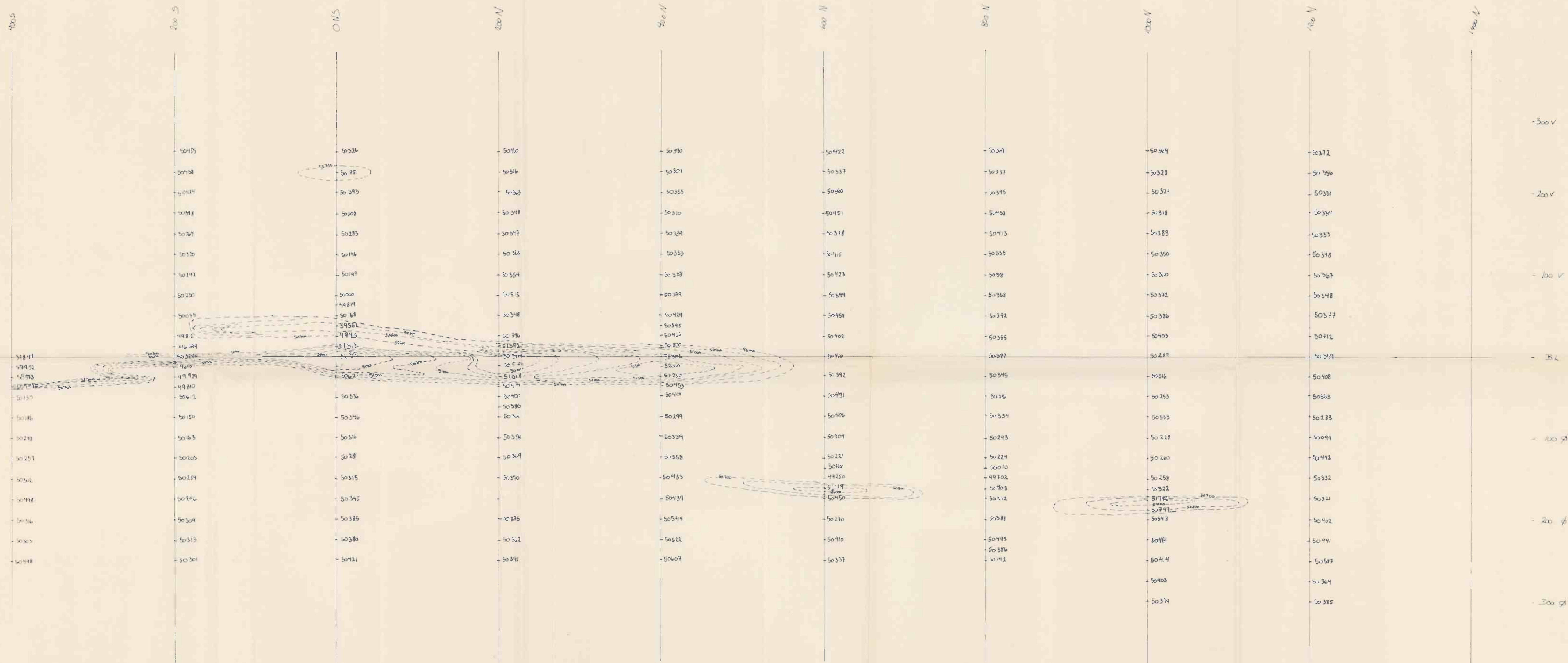
SVARTHUE
CEM

Date 07.12

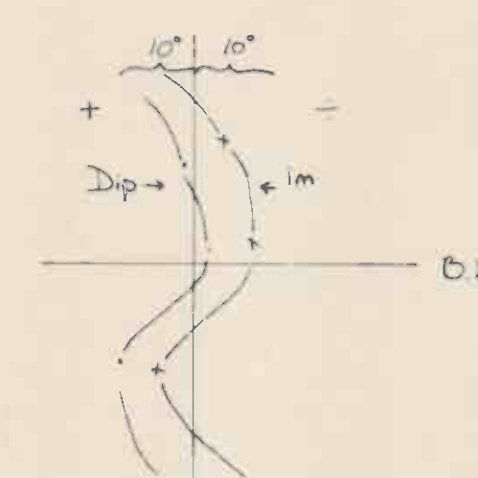
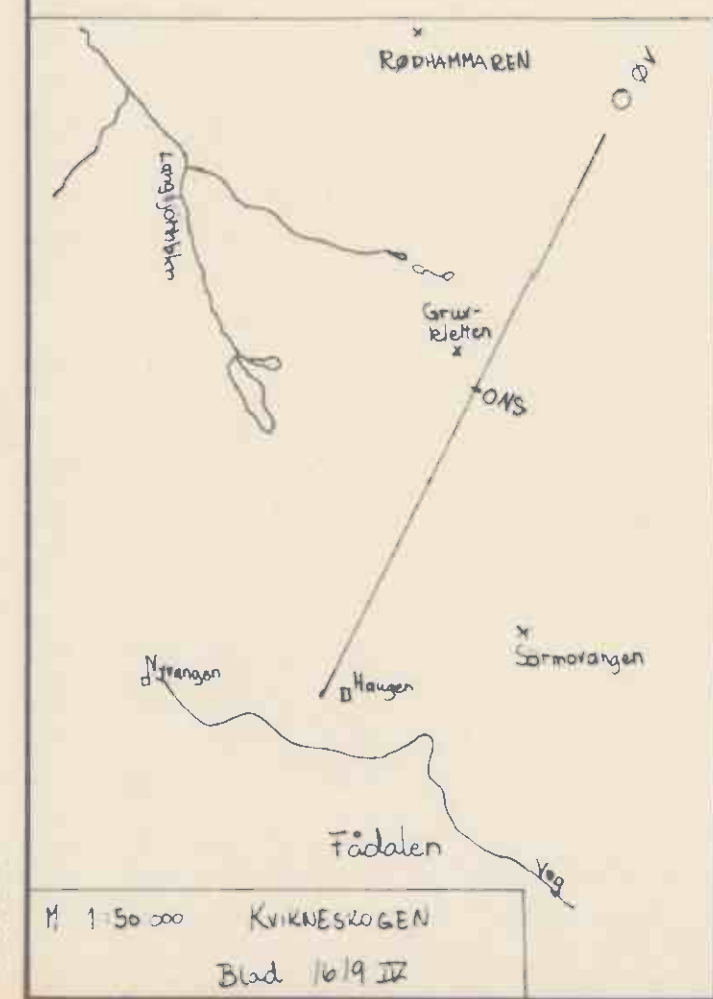
Scale: 1:2500

Torget Norge, Sarvlen

To
Fiddler I.



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
FOLDALEN I MAGNETOMETER		
Date	Scale: 1:2500	Tegnet Anna Sørensen



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

PROJECT

FOLLIDAL I
VLF

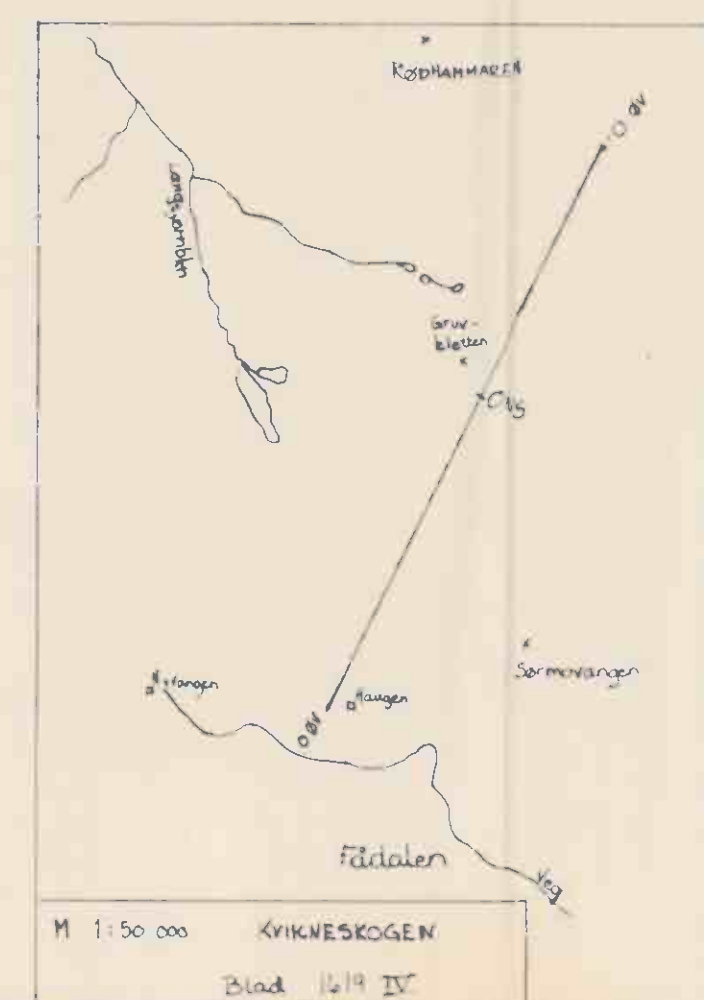
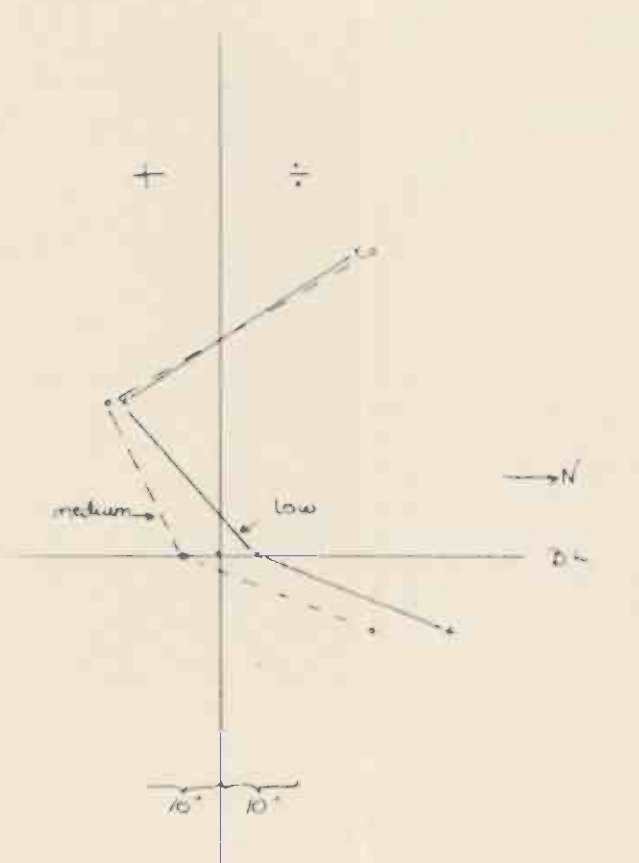
Date 06.82

Scale: 1: 2500

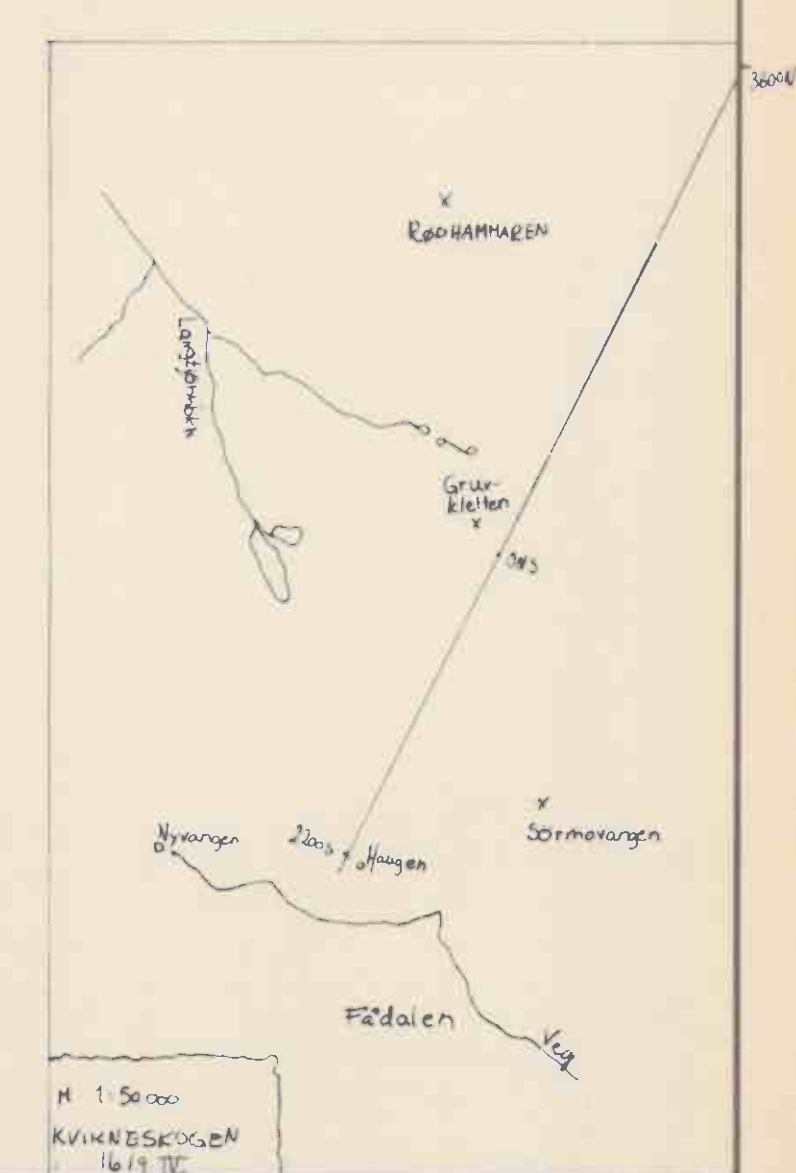
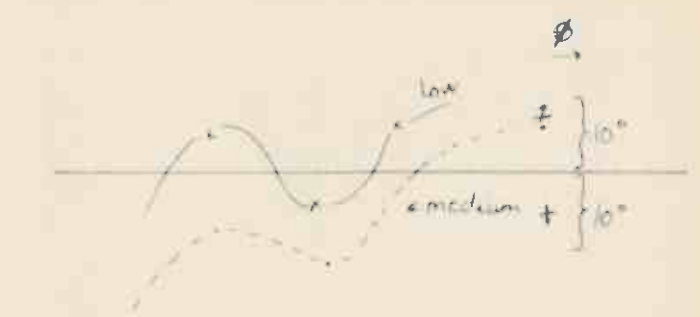
Torget, Kona Sørensen



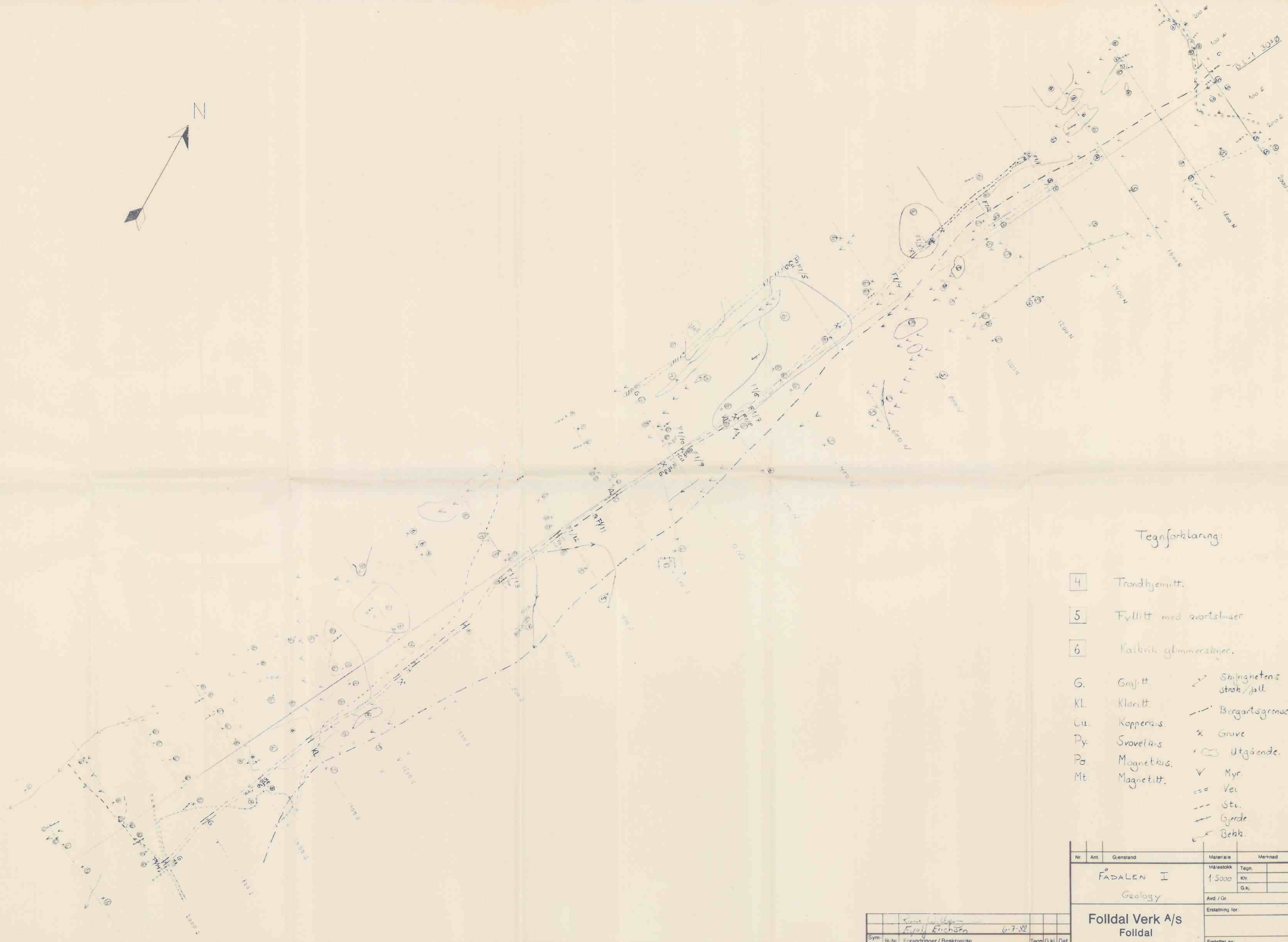
3500
 3000
 2500
 2000
 1500
 1000
 500
 0
 -500
 -1000
 -1500
 -2000
 -2500
 -3000
 -3500



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
FADALEN I		
CEM		
Date 06.92	Scale 1:2500	Project: Monica Serenier



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
FOLLDAL I CEM		
Date 07.82	Scale: 1:2500	Tegnet: Monica Sørensen



Tegnforklaring:

- 4 Trondhjemsitt.
- 5 Fyllitt med kvartsluser
- 6 Kalkrik glimmerstein.
- G. Grafit.
- Kl. Kloritt.
- Cu. Kopperkis.
- Py. Svervelkis.
- Po. Magnetkis.
- Mt. Magnetitt.
- Stylnghetens stenkj. / poll.
- Bergartsgrense.
- Grube
- Utgående.
- Myr.
- Vei
- Stu.
- Gjerde
- Behk.

Nr.	Ant.	Gjenstand	Materiale	Merknad
FADALEN I		Målestokk	Tegn.	
Geology		1:5000	Kfr.	
		Avd. / Gr.	G.kj.	
Follidal Verk A/s		Erstatning for.		
Follidal		Erstattet av:		

Sym.	Ant.	Forandring / Beskrivelse	Tegn.	G.kj.	Dat.

400 S

200 S

0/0 S

200 N

400 N

600 N

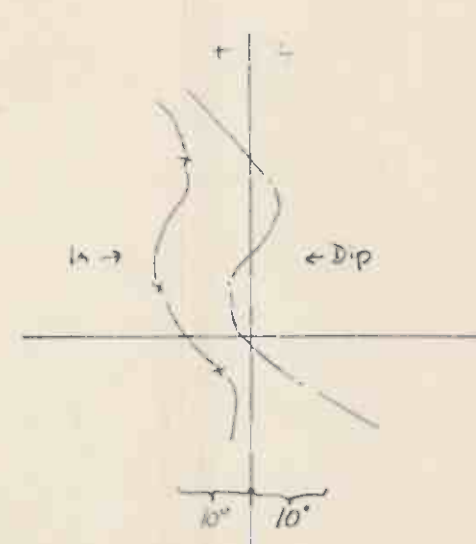
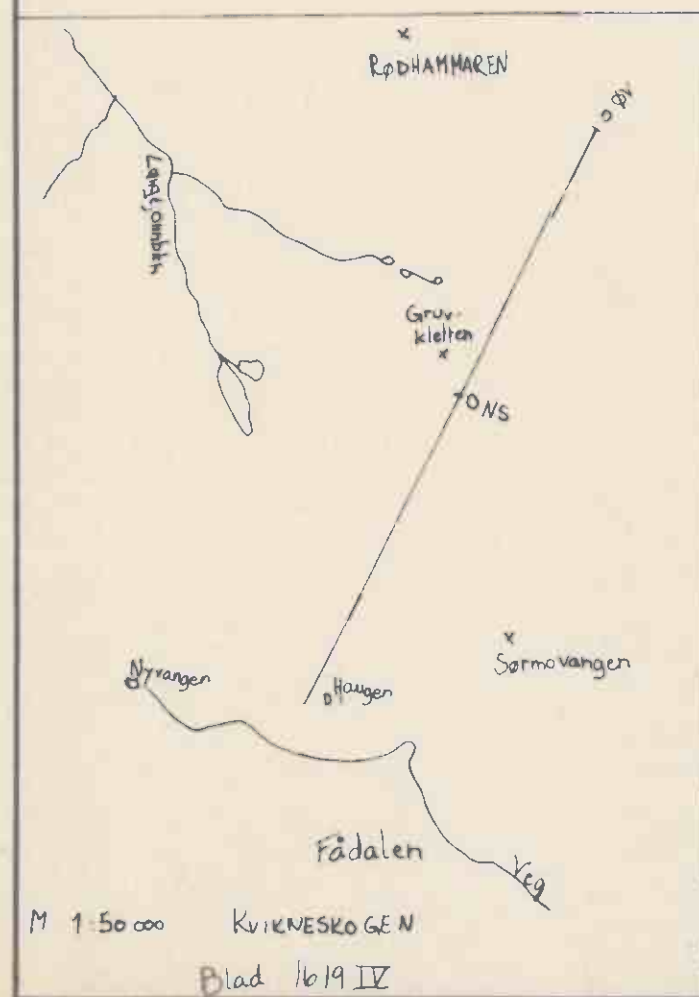
800 N

1000 N

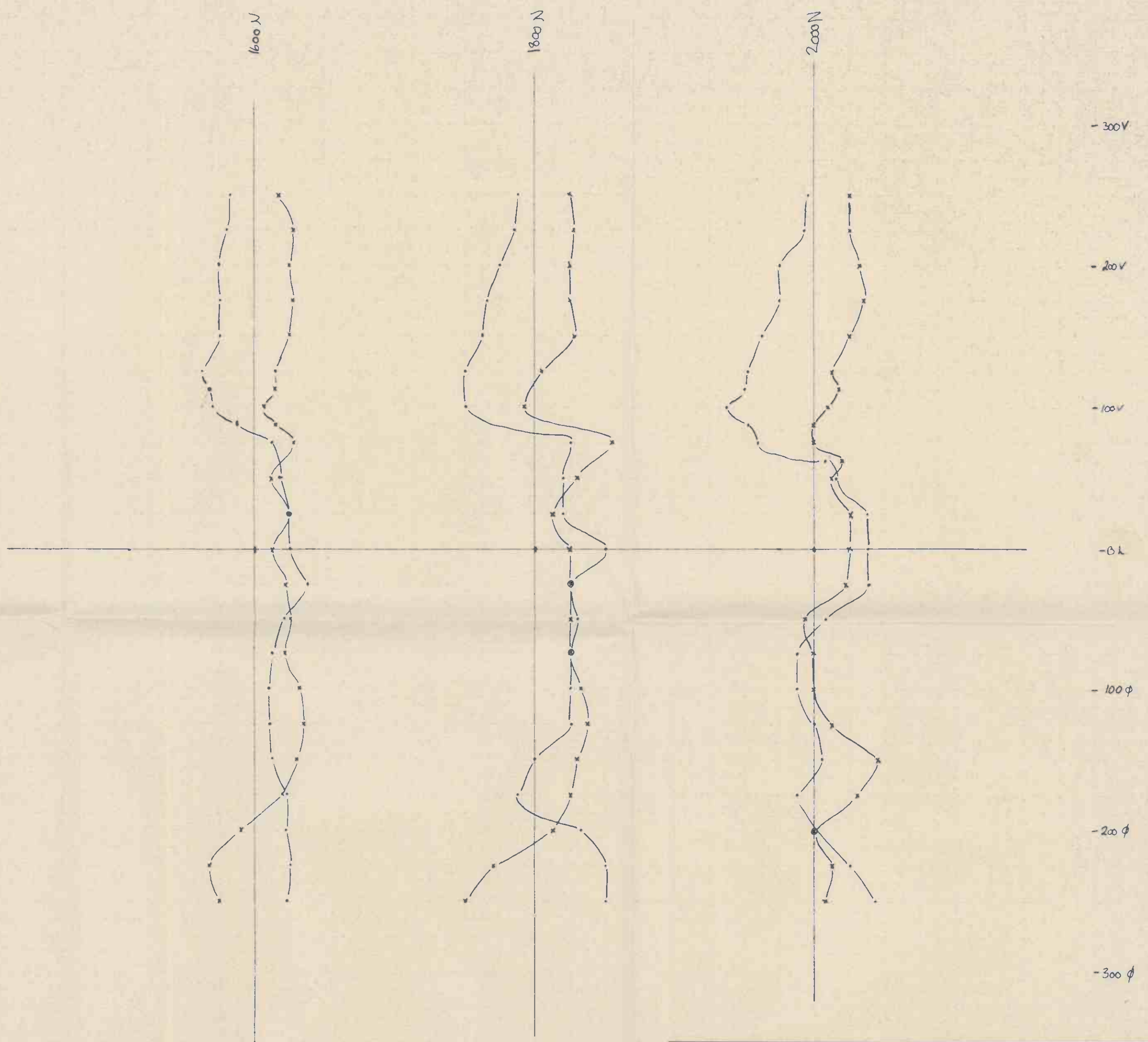
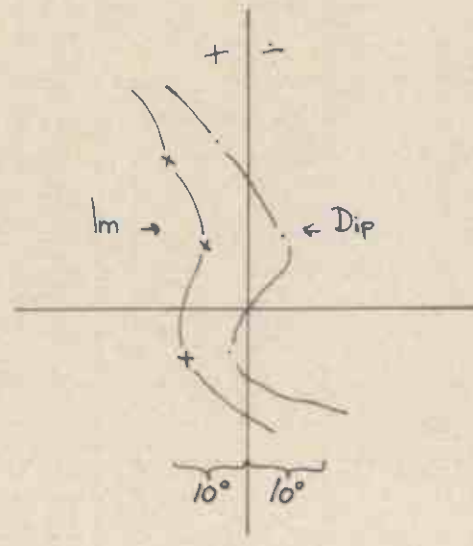
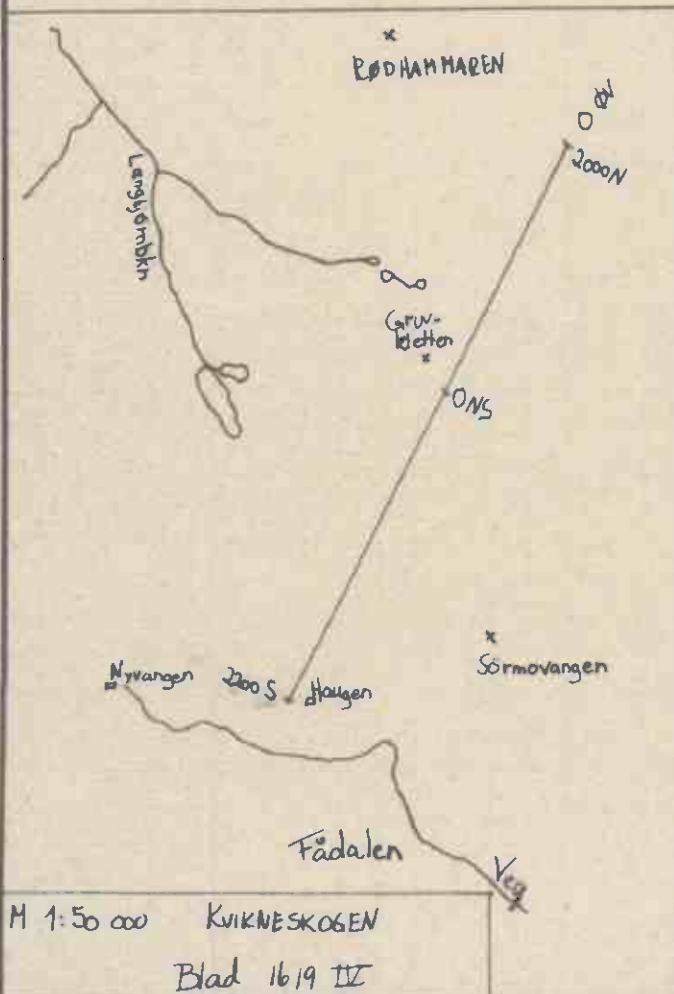
1200 N

1400 N

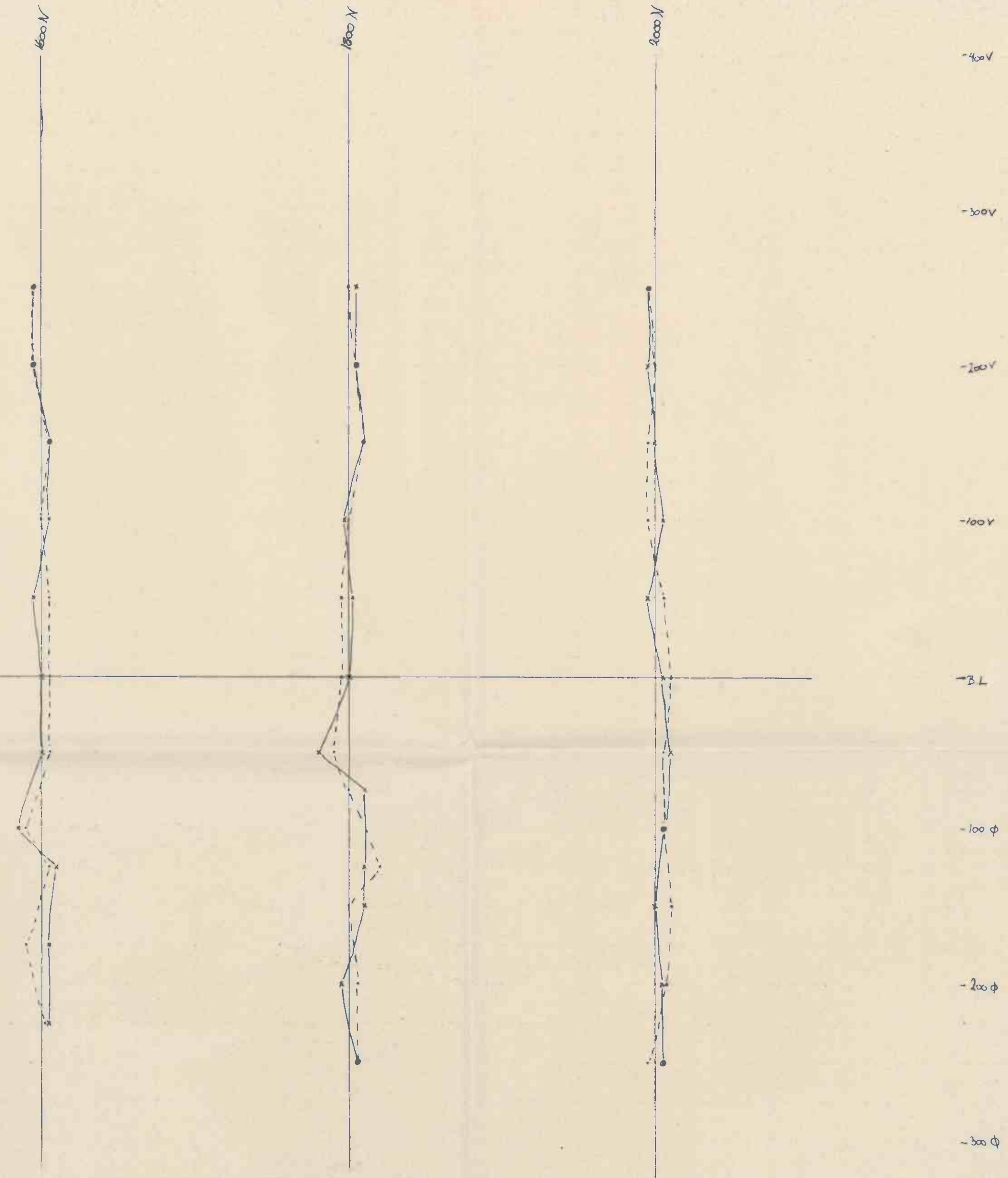
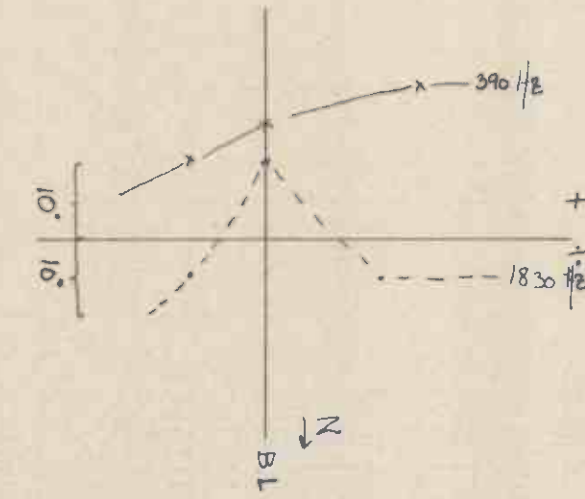
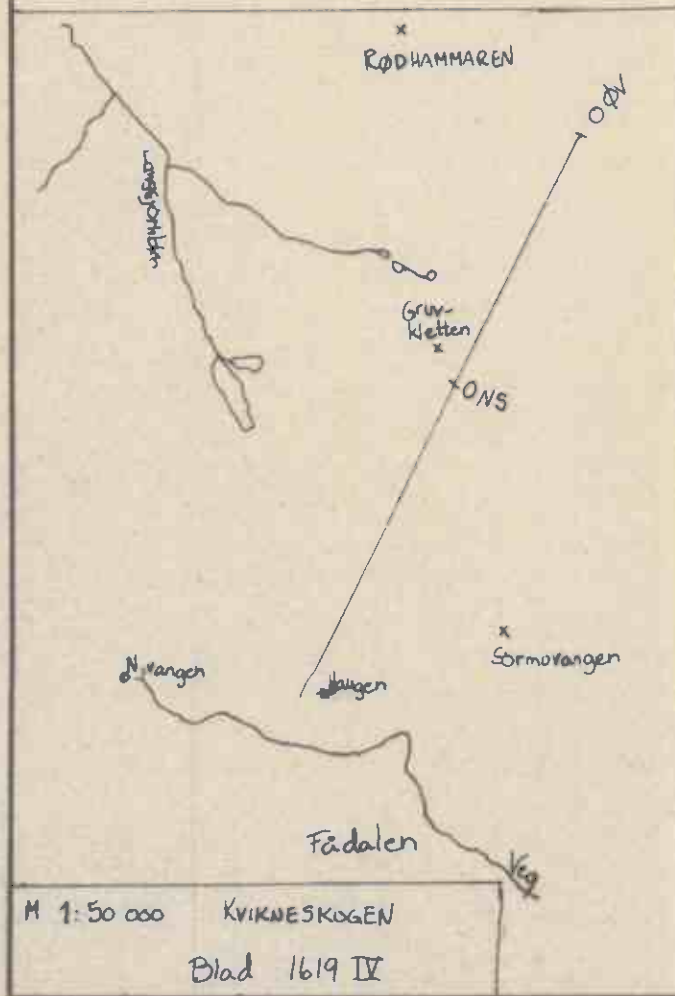
300 V
200 V
100 V
0 V
-100 V
-200 V
-300 V



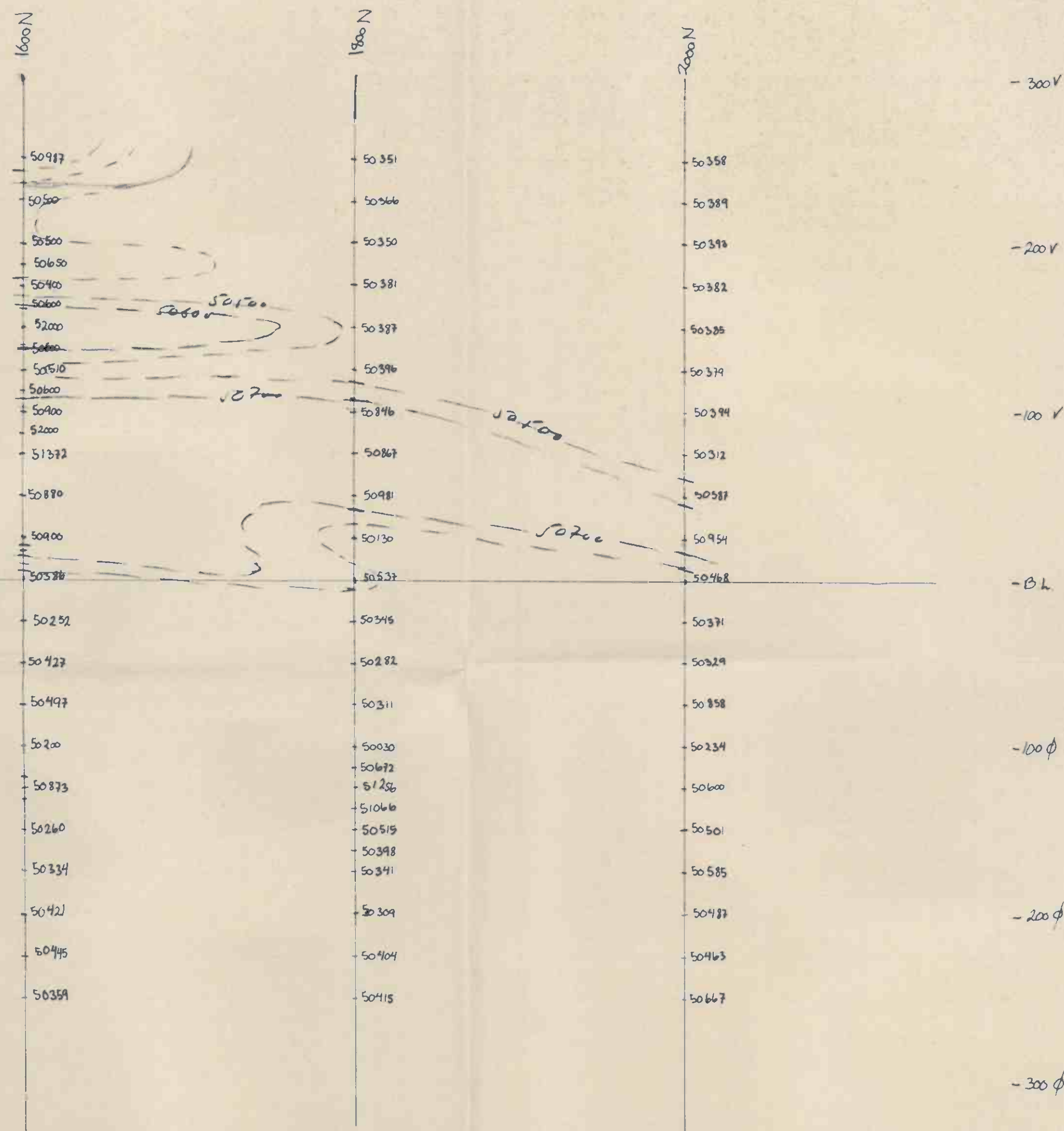
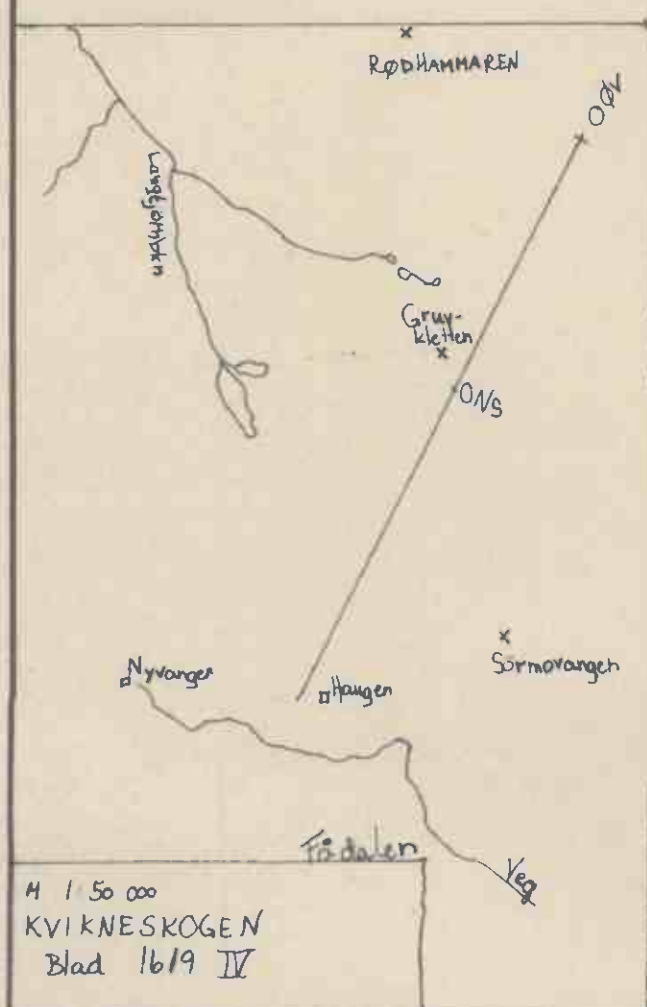
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
FÄDALEN I VLF		
Date 07.82	Scale: 1:2500	Tegnet: H. Sørensen



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
FÅDALEN I VLF		
Date 07. 81	Scale: 1: 2500	Tegnet: H. Sørensen



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
FÅDALEN I CEN		
Date	06. 82	Scale: 1:2500
		Figur 14 Sørensen

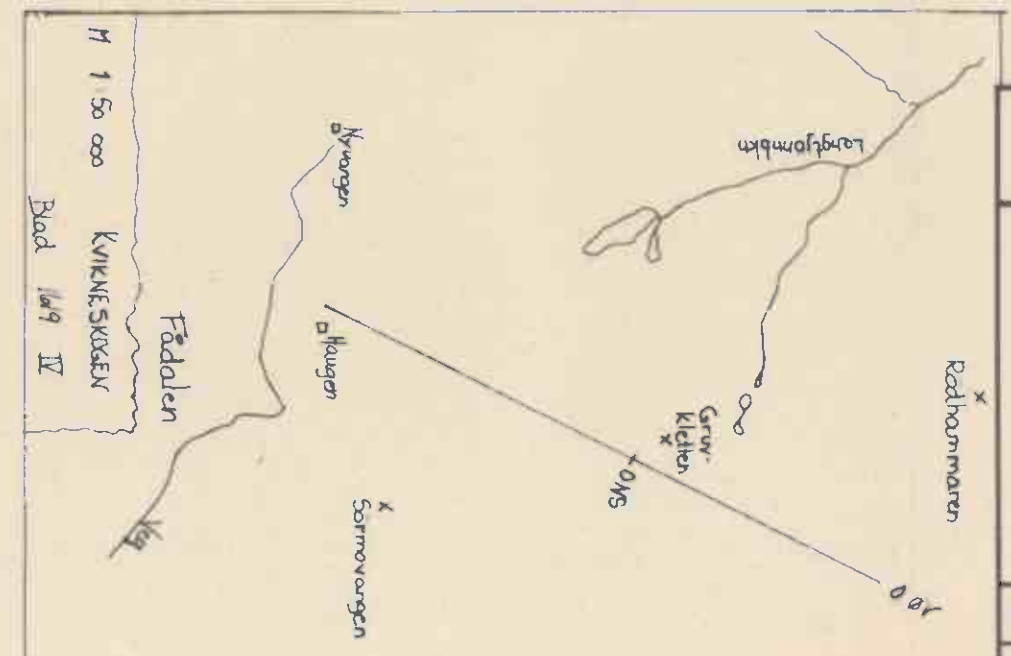
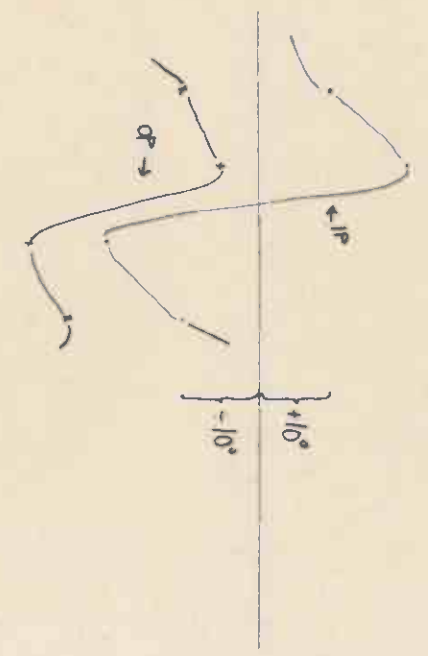
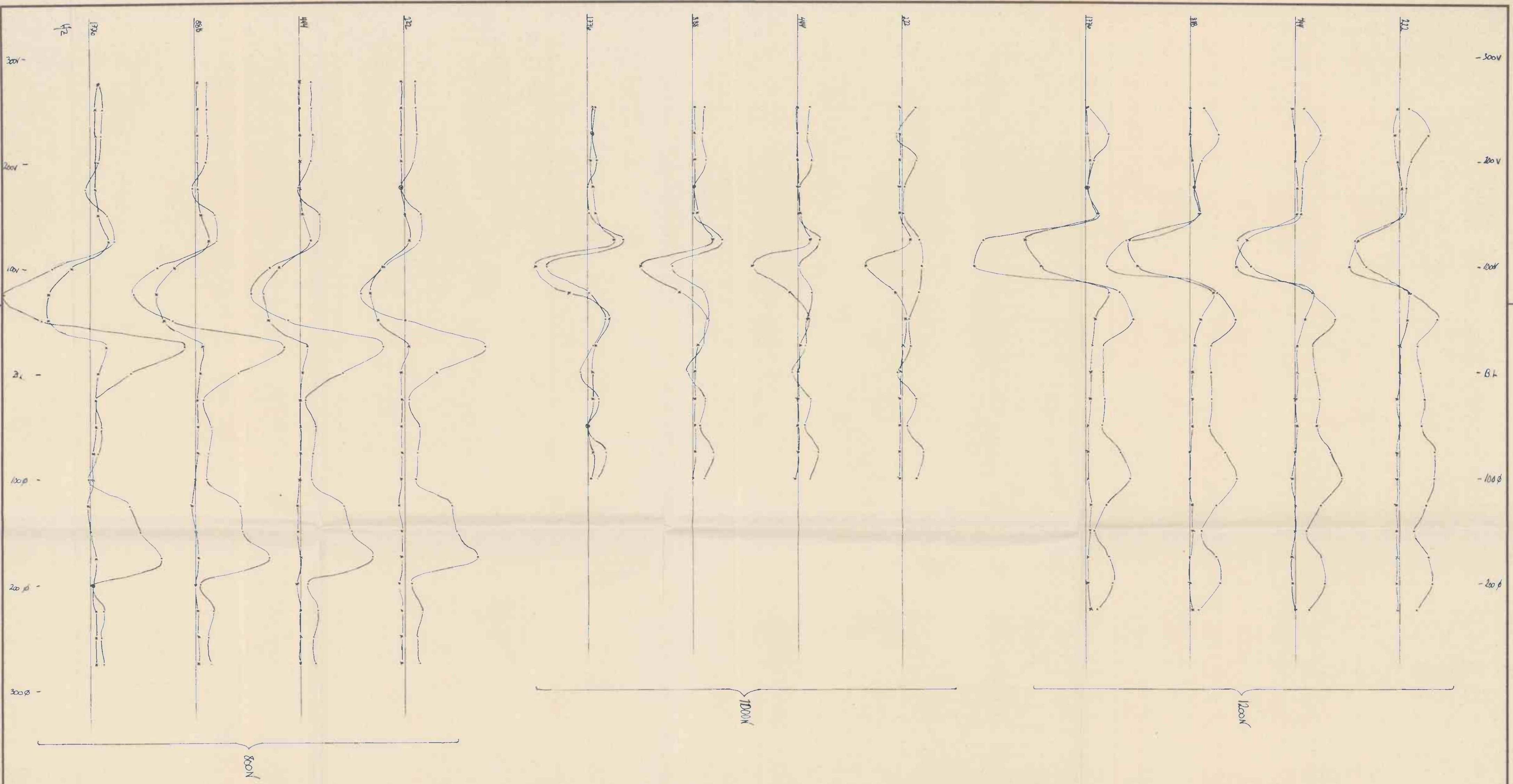


FOLLIDAL VERK A/S - AMOCO NORWAY J.V.

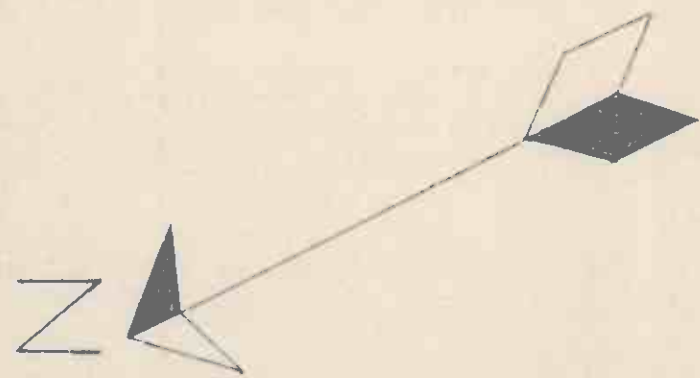
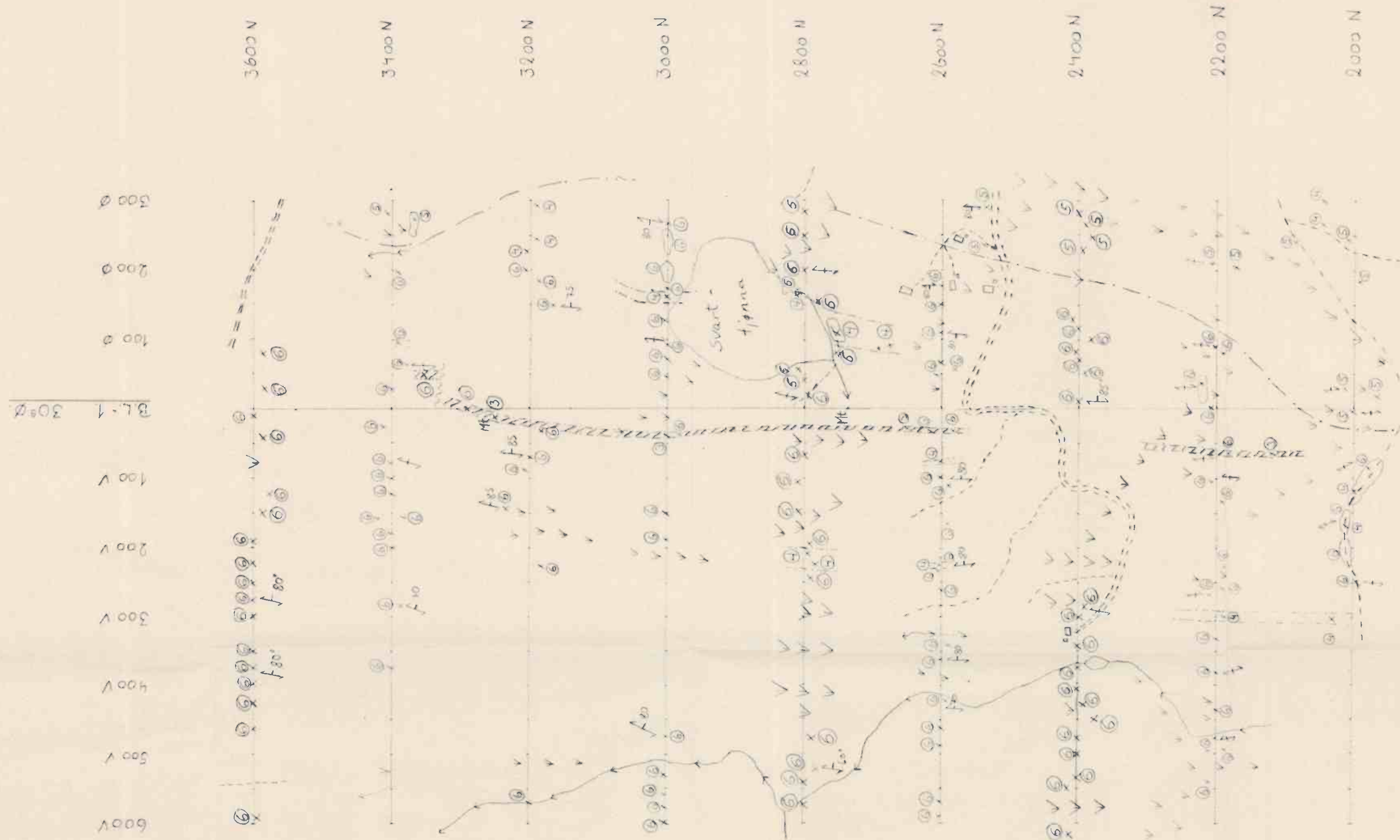
PROJECT

FADALEN I
MAGNETO METER

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



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
FÅDALEN I		
APEX MAX-MIN		
KABEL 50 m		
Date	08.82	Scale: 1: 2500
Tegn: Monica Sørensen		



Tegnforklaring

- ③ Grøft.
- ④ Trondhjemitt.
- ⑤ Fyllitt.
- ⑥ Glimmerskifer.
- Mt Magnetitt.
- ⊙ Blotning
- ↗ Skiffrighets strøk/fall.
- Bergartsgrense.
- Sti
- == Veg
- ∨ Myr.

Sym- bol	Rute	Forandringer/Beskrivelse	Tegn G.kj. Dat.
		Eivell Erichsen Knut Wilberg	20-7-82

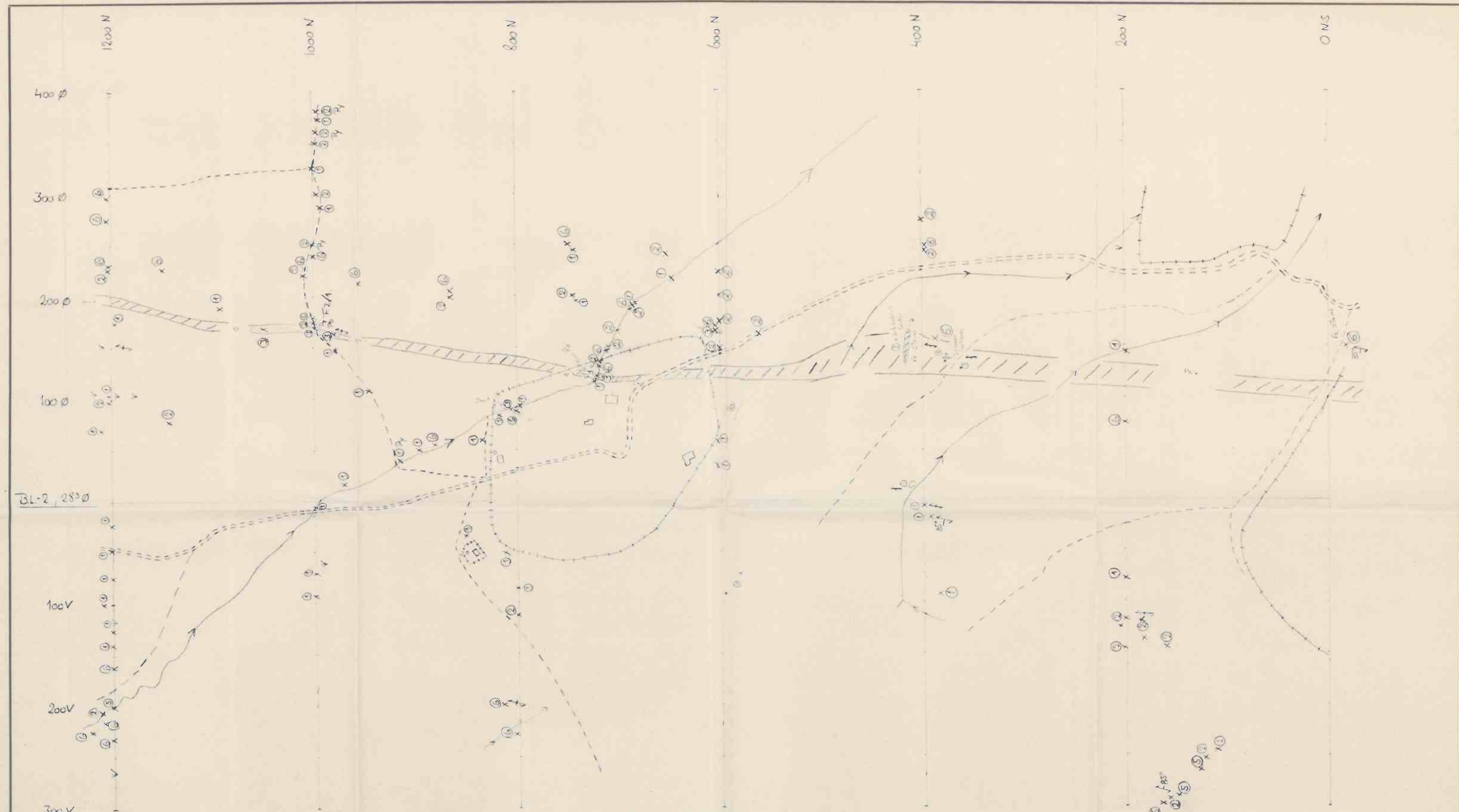
Nr.	Ant.	Gjenstand	Materiale	Merknad
Faldalen 1			Målestokk	Tegn.
			1:5000	Kir.
				G.kj.
			Avd./Gr.	
Folldal Verk A/s Folldal			Erstatning for:	
			Erstattet av:	

200 S	0 N S	200 N	400 N	600 N	2000 N	2600 N	2800 N
300V F-82-5 30, 41, 8	F-82-6 11, 31, 8	F-82-8 5, 14, 9	F-82-16 11, 41, 9	F-82-25 4, 4, 9			
F-82-14 6, 25, 12	F-82-7 21, 46, 9	F-82-14 22, 63, 18	F-82-17 15, 37, 9	F-82-27 14, 28, 9			
200V F-82-3	F-82-8 14, 29, 9	F-82-11 16, 24, 13	F-82-18 16, 43, 9	F-82-23 10, 23, 9		F-82-31 10, 34, 16	
F-82-2	F-82-9 5, 34, 9	F-82-12 5, 12, 9	F-82-19 5, 8, 9	F-82-22 16, 39, 9		F-82-32 13, 56, 16	
100V F-82-1	F-82-10 14, 48, 13	F-82-11 6, 46, 9	F-82-26 7, 16, 9	F-82-21 17, 57, 9		F-82-33 5, 75, 8	
						F-82-34 2, 13, 16	
30					F-82-24 6, 54, 16	F-82-35 16, 66, 16	
					F-82-27 14, 32, 14	F-82-36 21, 21, 12	
1000					F-82-28 11, 53, 16	F-82-37 11, 53, 16	
					F-82-29 15, 37, 16	F-82-38 15, 57, 16	F-82-41 13, 75, 16
2000					F-82-30 13, 76, 16	F-82-39 25, 15, 16	F-82-42 9, 57, 16

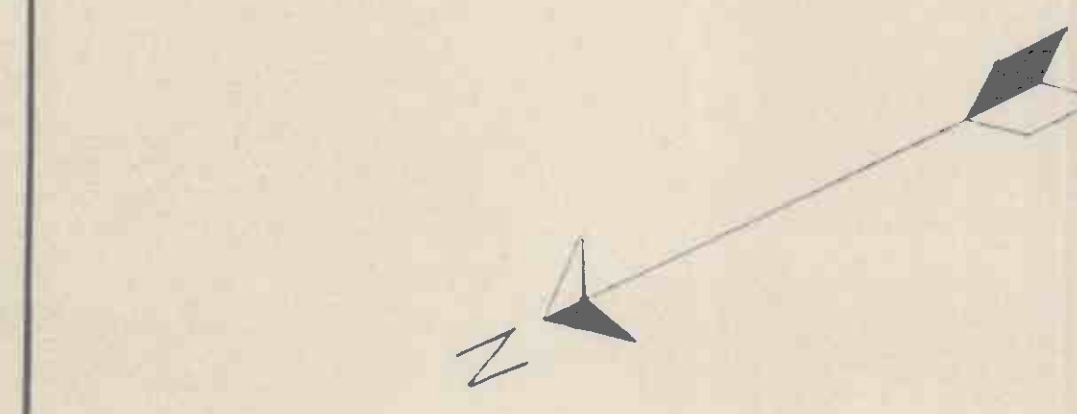
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
FÄDALEN I		
GEOCHEMICAL MAP (Cu, Zn, Pb)		
Date Jan/83	Scale: 1: 2500	Randi Pettersen

AL 1059403

(1)
Fickler II



BL-2, 2830



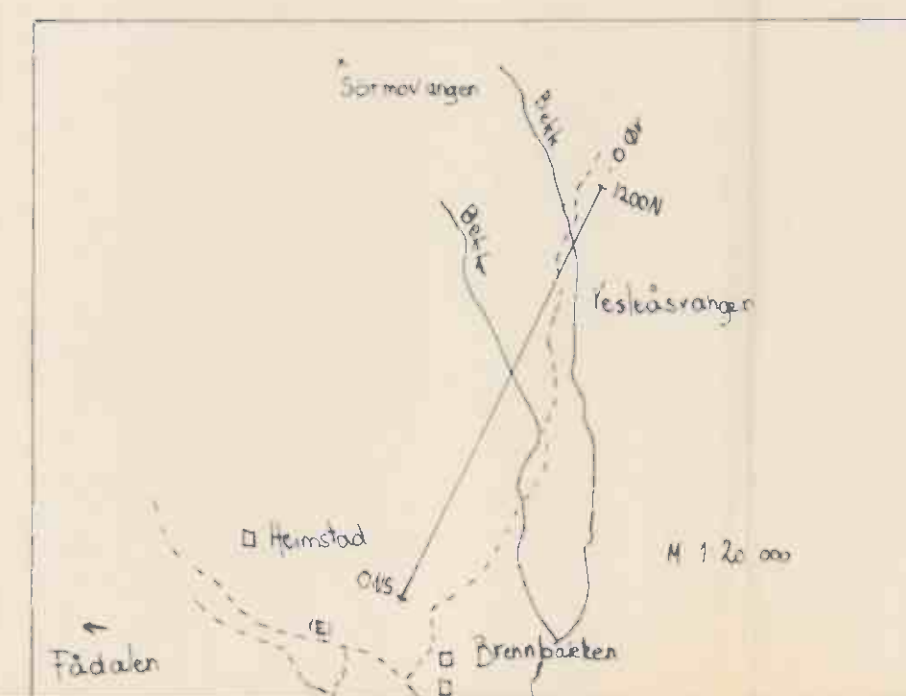
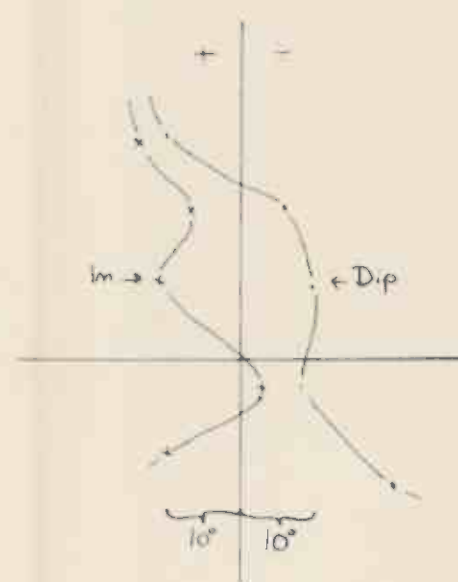
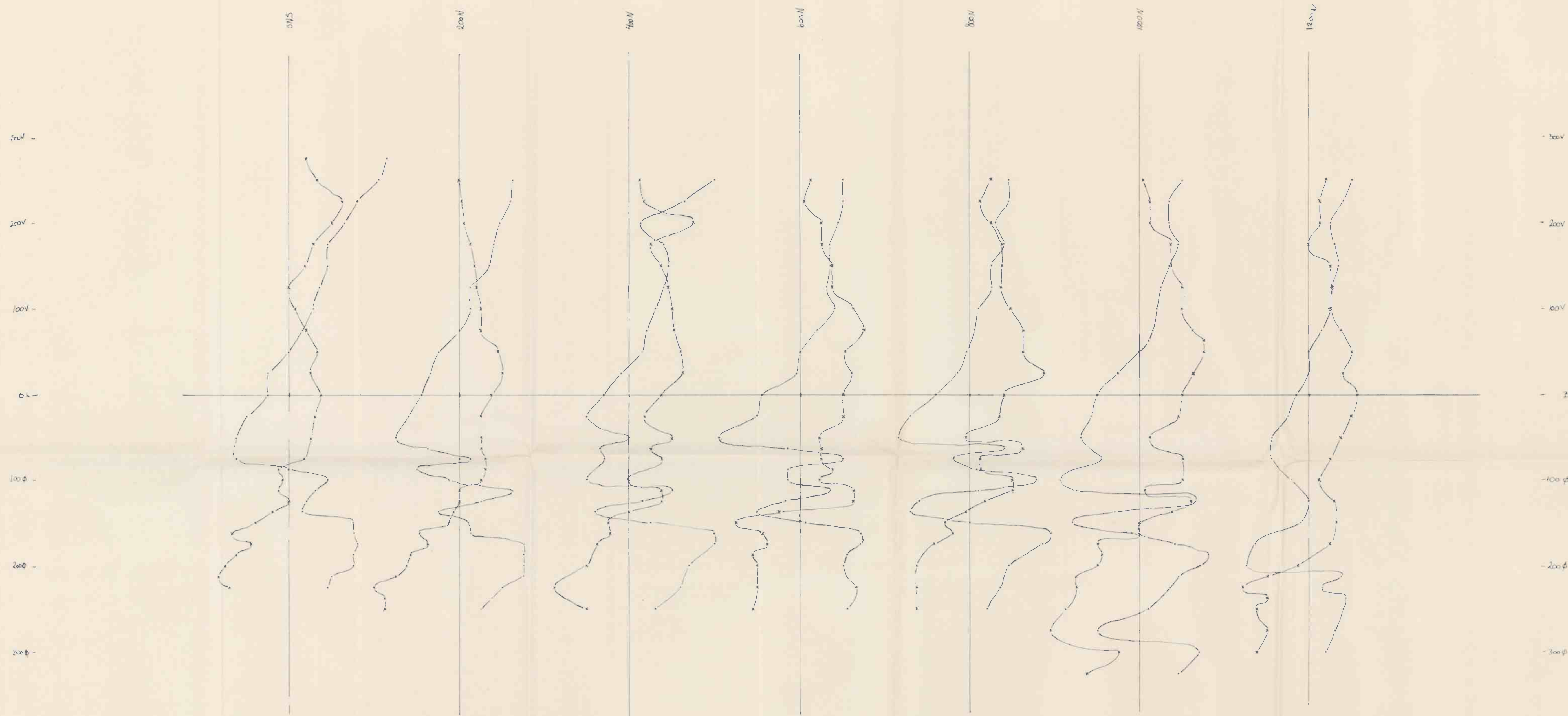
Tegnforklaring

- | | |
|-----------------|-----------|
| 1 Grønn-skifer | ==== Veg |
| 2 Kvarteratoppr | --- Sti |
| 3 Grafitt V | ~ Bekk |
| 5 Fyllitt | --- Gjerd |
| 6 Glimmerskifer | ✓✓ Myr |
| Pg Pynitt | |
| Pl Blyglans | |
| ss Størk g fall | |
| x Blotring | |

Symbol	Rute	Forandringer/Beskrivelse	Tegn G.kj. Dat.
		Eivolf Eichen	7/2-82
		Rune Wilberg	

Nr.	Ant.	Gjenstand	Materiale	Merknad
FALDALEN II			Målestokk	Tegn.
Geology			1: 2500	Kfr.
				G.kj.
			Avd., Gr.	
			Erstatning for:	
			Erstattet av:	

Folldal Verk A/s
Folldal



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

PROJECT

FOLLIDAL II
VLF

Date 01/82

Scale: 1:2500

Tegevik, H. Gornsen

0m	200m	400m	600m	800m	1000m	1200m
200m -						
300m -						
400m -						
500m -						
600m -						
700m -						
800m -						
900m -						
1000m -						
1100m -						
1200m -						
1300m -						
1400m -						
1500m -						
1600m -						
1700m -						
1800m -						
1900m -						
2000m -						
2100m -						
2200m -						
2300m -						
2400m -						
2500m -						
2600m -						
2700m -						
2800m -						
2900m -						
3000m -						
3100m -						
3200m -						
3300m -						
3400m -						
3500m -						
3600m -						
3700m -						
3800m -						
3900m -						
4000m -						
4100m -						
4200m -						
4300m -						
4400m -						
4500m -						
4600m -						
4700m -						
4800m -						
4900m -						
5000m -						
5100m -						
5200m -						
5300m -						
5400m -						
5500m -						
5600m -						
5700m -						
5800m -						
5900m -						
6000m -						
6100m -						
6200m -						
6300m -						
6400m -						
6500m -						
6600m -						
6700m -						
6800m -						
6900m -						
7000m -						
7100m -						
7200m -						
7300m -						
7400m -						
7500m -						
7600m -						
7700m -						
7800m -						
7900m -						
8000m -						
8100m -						
8200m -						
8300m -						
8400m -						
8500m -						
8600m -						
8700m -						
8800m -						
8900m -						
9000m -						
9100m -						
9200m -						
9300m -						
9400m -						
9500m -						
9600m -						
9700m -						
9800m -						
9900m -						
10000m -						

4000 -

3000 -

2000 -

1000 -

500 -

100 -

2000 -

3000 -

4000 -

0/5

200N

400N

600N

800N

1000N

1200N

F2-31
(91, 95, 45, 39, 8)

F2-32
(2, 31, 45, 59, 10)

F2-33
(42, 6, 45, 49, 8)

F2-34
(42, 8, 45, 36, 6)

F2-35
(42, 2, 45, 39, 6)

F2-36
(42, 25, 45, 39, 4)

F2-37
(42, 3, 45, 10, 8)

F2-38
(42, 9, 45, 38, 8)

F2-39
(42, 6, 45, 38, 8)

F2-40
(42, 10, 45, 48, 6)

F2-41
(8, 11, 45, 49, 8)

F2-42
(3, 55, 45, 79, 8)

F2-43
(42, 22, 45, 77, 8)

F2-44
(2, 10, 45, 39, 12)

F2-45
(42, 2, 45, 38, 10)

F2-46
(6, 38, 45, 79, 10)

F2-47
(42, 9, 45, 43, 26, 8)

F2-48
(42, 16, 45, 68, 8)

F2-49
(42, 15, 45, 13, 6)

F2-50
(42, 35, 45, 37, 8)

F2-51
(2, 35, 45, 17, 6)

F2-52
(2, 29, 45, 66, 14)

F2-53
(35, 17, 45, 52, 14)

F2-54
(7, 55, 45, 39, 8)

F2-55
(5, 13, 45, 28, 8)

F2-56
(42, 25, 45, 13, 4)

F2-57
(5, 39, 45, 59, 10)

F2-58
(2, 16, 45, 28, 10)

F2-59
(42, 6, 45, 27, 6)

F2-60
(42, 25, 45, 31, 6)

F2-61
(42, 5, 45, 36, 6)

F2-62
(42, 5, 45, 36, 6)

F2-63
(10, 45, 45, 26, 6)

F2-64
(8, 75, 45, 49, 8)

F2-65
(42, 55, 45, 27, 8)

F2-66
(8, 18, 45, 49, 12)

F2-67
(42, 14, 45, 57, 6)

F2-68
(42, 26, 45, 73, 6)

F2-69
(2, 39, 45, 39, 10)

F2-70
(42, 35, 45, 49, 8)

F2-71
(42, 44, 45, 139, 18)

F2-72
(8, 11, 45, 27, 6)

F2-73
(42, 5, 45, 24, 6)

F2-74
(42, 5, 45, 24, 6)

F2-75
(42, 16, 45, 89, 6)

F2-76
(42, 16, 45, 89, 6)

F2-77
(42, 16, 45, 89, 6)

F2-78
(42, 16, 45, 89, 6)

F2-79
(42, 16, 45, 89, 6)

F2-80
(42, 16, 45, 89, 6)

F2-81
(42, 16, 45, 89, 6)

F2-82
(42, 16, 45, 89, 6)

F2-83
(42, 16, 45, 89, 6)

F2-84
(42, 16, 45, 89, 6)

F2-85
(42, 16, 45, 89, 6)

F2-86
(42, 16, 45, 89, 6)

F2-87
(42, 16, 45, 89, 6)

F2-88
(42, 16, 45, 89, 6)

F2-89
(42, 16, 45, 89, 6)

F2-90
(42, 16, 45, 89, 6)

F2-91
(42, 16, 45, 89, 6)

F2-92
(42, 16, 45, 89, 6)

F2-93
(42, 16, 45, 89, 6)

F2-94
(42, 16, 45, 89, 6)

F2-95
(42, 16, 45, 89, 6)

F2-96
(42, 16, 45, 89, 6)

F2-97
(42, 16, 45, 89, 6)

F2-98
(42, 16, 45, 89, 6)

F2-99
(42, 16, 45, 89, 6)

F2-100
(42, 16, 45, 89, 6)

F2-101
(42, 16, 45, 89, 6)

F2-102
(42, 16, 45, 89, 6)

F2-103
(42, 16, 45, 89, 6)

F2-104
(42, 16, 45, 89, 6)

F2-105
(42, 16, 45, 89, 6)

F2-106
(42, 16, 45, 89, 6)

F2-107
(42, 16, 45, 89, 6)

F2-108
(42, 16, 45, 89, 6)

F2-109
(42, 16, 45, 89, 6)

F2-110
(42, 16, 45, 89, 6)

F2-111
(42, 16, 45, 89, 6)

F2-112
(42, 16, 45, 89, 6)

F2-113
(42, 16, 45, 89, 6)

F2-114
(42, 16, 45, 89, 6)

F2-115
(42, 16, 45, 89, 6)

F2-116
(42, 16, 45, 89, 6)

F2-117
(42, 16, 45, 89, 6)

F2-118
(42, 16, 45, 89, 6)

F2-119
(42, 16, 45, 89, 6)

F2-120
(42, 16, 45, 89, 6)

F2-121
(42, 16, 45, 89, 6)

F2-122
(42, 16, 45, 89, 6)

F2-123
(42, 16, 45, 89, 6)

F2-124
(42, 16, 45, 89, 6)

F2-125
(42, 16, 45, 89, 6)

F2-126
(42, 16, 45, 89, 6)

F2-127
(42, 16, 45, 89, 6)

F2-128
(42, 16, 45, 89, 6)

F2-129
(42, 16, 45, 89, 6)

F2-130
(42, 16, 45, 89, 6)

F2-131
(42, 16, 45, 89, 6)

F2-132
(42, 16, 45, 89, 6)

F2-133
(42, 16, 45, 89, 6)

F2-134
(42, 16, 45, 89, 6)

F2-135
(42, 16, 45, 89, 6)

F2-136
(42, 16, 45, 89, 6)

F2-137
(42, 16, 45, 89, 6)

F2-138
(42, 16, 45, 89, 6)

F2-139
(42, 16, 45, 89, 6)

F2-140
(42, 16, 45, 89, 6)

F2-141
(42, 16, 45, 89, 6)

F2-142
(42, 16, 45, 89, 6)

F2-143
(42, 16, 45, 89, 6)

F2-144
(42, 16, 45, 89, 6)

F2-145
(42, 16, 45, 89, 6)

F2-146
(42, 16, 45, 89, 6)

F2-147
(42, 16, 45, 89, 6)

F2-148
(42, 16, 45, 89, 6)

F2-149
(42, 16, 45, 89, 6)

F2-150
(42, 16, 45, 89, 6)

F2-151
(42, 16, 45, 89, 6)

F2-152
(42, 16, 45, 89, 6)

F2-153
(42, 16, 45, 89, 6)

F2-154
(42, 16, 45, 89, 6)

F2-155
(42, 16, 45, 89, 6)

F2-156
(42, 16, 45, 89, 6)

F2-157
(42, 16, 45, 89, 6)

F2-158
(42, 16, 45, 89, 6)

F2-159
(42, 16, 45, 89, 6)

F2-160
(42, 16, 45, 89, 6)

F2-161
(42, 16, 45, 89, 6)

F2-162
(42, 16, 45, 89, 6)

F2-163
(42, 16, 45, 89, 6)

F2-164
(42, 16, 45, 89, 6)

F2-165
(42, 16, 45, 89, 6)

F2-166
(42, 16, 45, 89, 6)

F2-167
(42, 16, 45, 89, 6)

F2-168
(42, 16, 45, 89, 6)

F2-169
(42, 16, 45, 89, 6)

F2-170
(42, 16, 45, 89, 6)

F2-171
(42, 16, 45, 89, 6)

F2-172
(42, 16, 45, 89, 6)

F2-173
(42, 16, 45, 89, 6)

F2-174
(42, 16, 45, 89, 6)

F2-175
(42, 16, 45, 89, 6)

F2-176
(42, 16, 45, 89, 6)

F2-177
(42, 16, 45, 89, 6)

F2-178
(42, 16, 45, 89, 6)

F2-179
(42, 16, 45, 89, 6)

F2-180
(42, 16, 45, 89, 6)

F2-181
(42, 16, 45, 89, 6)

F2-182
(42, 16, 45, 89, 6)

F2-183
(42, 16, 45, 89, 6)

F2-184
(42, 16, 45, 89, 6)

F2-185
(42, 16, 45, 89, 6)

F2-186
(42, 16, 45, 89, 6)

F2-187
(42, 16, 45, 89, 6)

F2-188
(42, 16, 45, 89, 6)

F2-189
(42, 16, 45, 89, 6)

F2-190
(42, 16, 45, 89, 6)

F2-191
(42, 16, 45, 89, 6)

F2-192
(42, 16, 45, 89, 6)

F2-193
(42, 16, 45, 89, 6)

F2-194
(42, 16, 45, 89, 6)

F2-195
(42, 16, 45, 89, 6)

F2-196
(42, 16, 45, 89, 6)

F2-197
(42, 16, 45, 89, 6)

F2-198
(42, 16, 45, 89, 6)

F2-199
(42, 16, 45, 89, 6)

F2-200
(42, 16, 45, 89, 6)

F2-201
(42, 16, 45, 89, 6)

F2-202
(42, 16, 45, 89, 6)

F2-203
(42, 16, 45, 89, 6)

F2-204
(42, 16, 45, 89, 6)

F2-205
(42, 16, 45, 89, 6)

F2-206
(42, 16, 45, 89, 6)

F2-207
(42, 16, 45, 89, 6)

F2-208
(42, 16, 45, 89, 6)

F2-209
(42, 16, 45, 89, 6)

F2-210
(42, 16, 45, 89, 6)

F2-211
(42, 16, 45, 89, 6)

F2-212
(42, 16, 45, 89, 6)

F2-213
(42, 16, 45, 89, 6)

F2-214
(42, 16, 45, 89, 6)

F2-215
(42, 16, 45, 89, 6)

F2-216
(42, 16, 45, 89, 6)

F2-217
(42, 16, 45, 89, 6)

F2-218
(42, 16, 45, 89, 6)

F2-219
(42, 16, 45, 89, 6)

F2-220
(42, 16, 45, 89, 6)

F2-221
(42, 16, 45, 89, 6)

F2-222
(42, 16, 45, 89, 6)

F2-223
(42, 16, 45, 89, 6)

F2-224
(42, 16, 45, 89, 6)

F2-225
(42, 16, 45, 89, 6)

F2-226
(42, 16, 45, 89, 6)

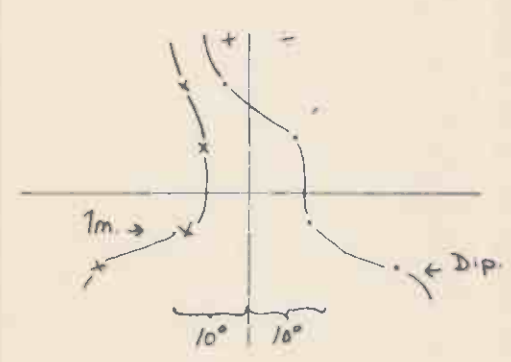
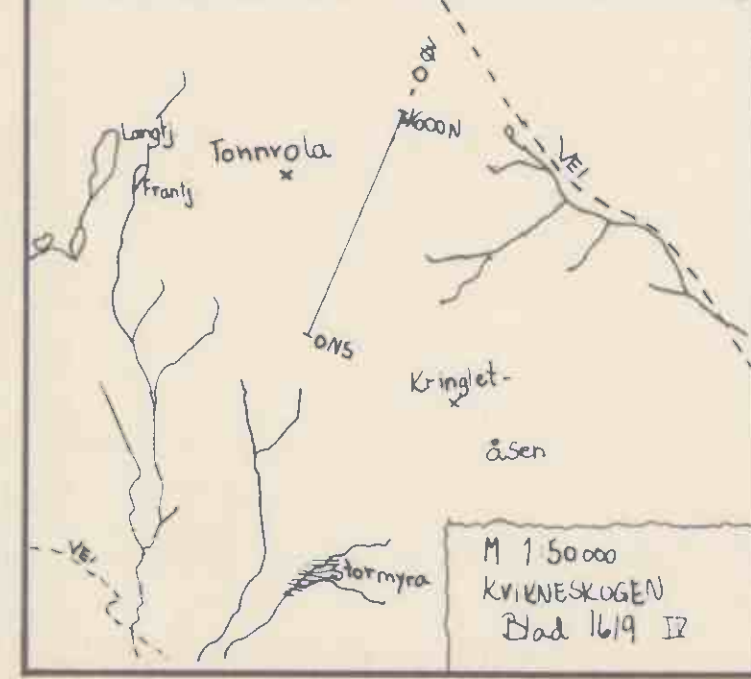
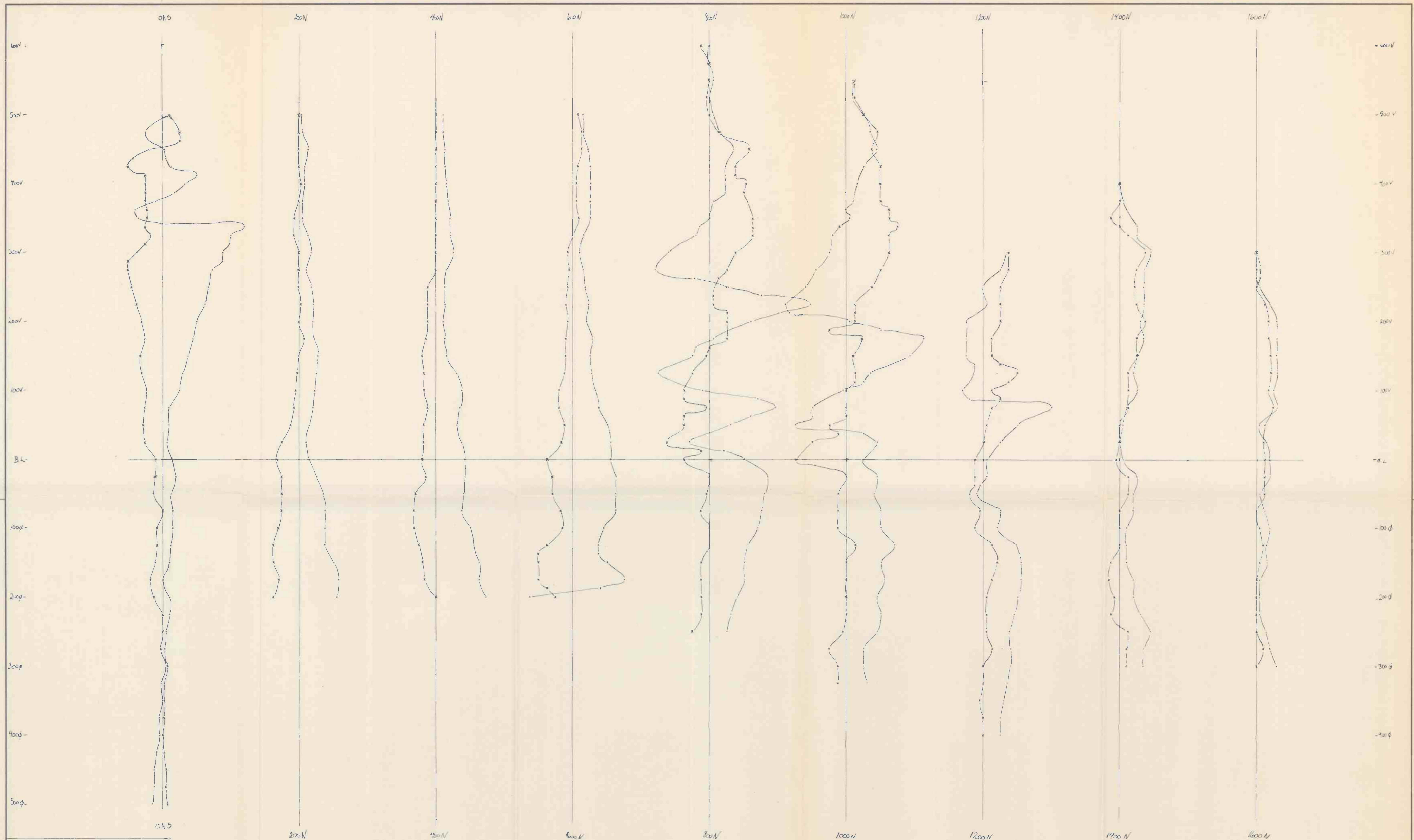
F2-227
(42, 16, 45, 89, 6)

F2-228
(42, 16, 45, 89, 6)

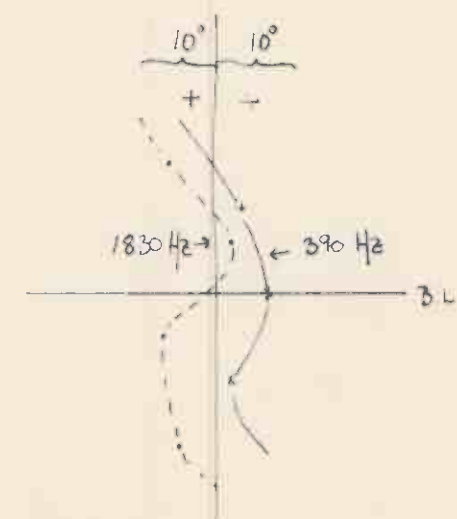
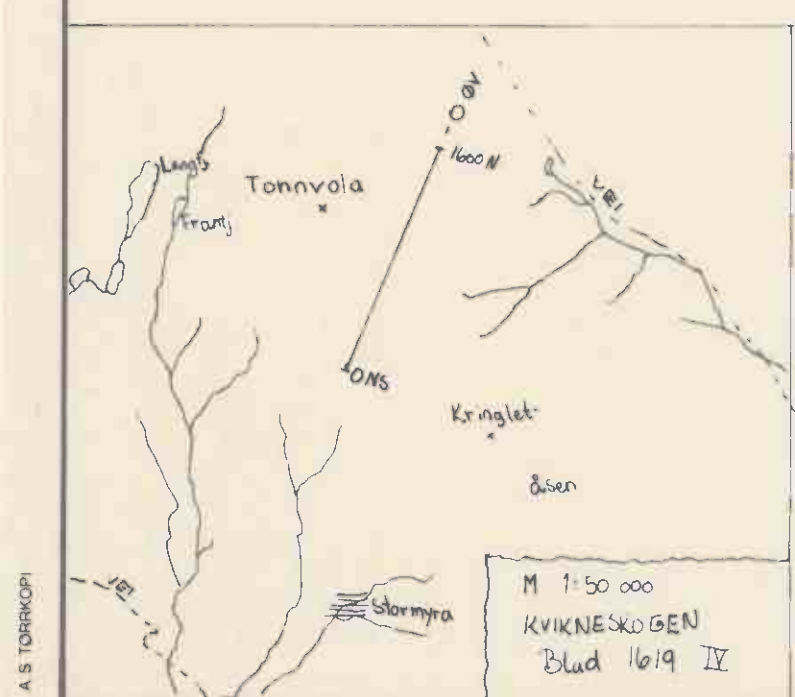
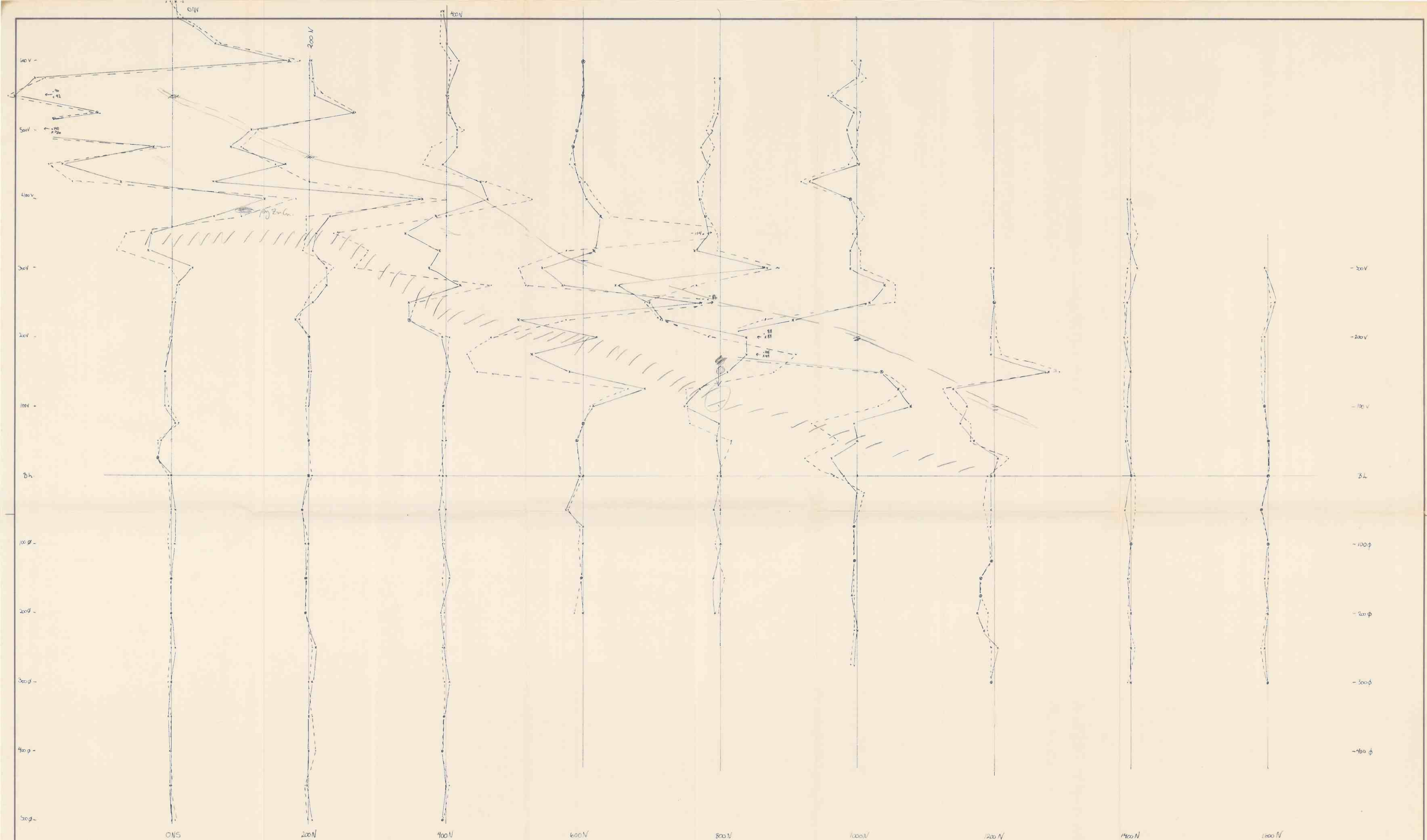
F2-229
(42, 16, 45, 89, 6)

F2-230
(42, 16, 45, 89, 6)

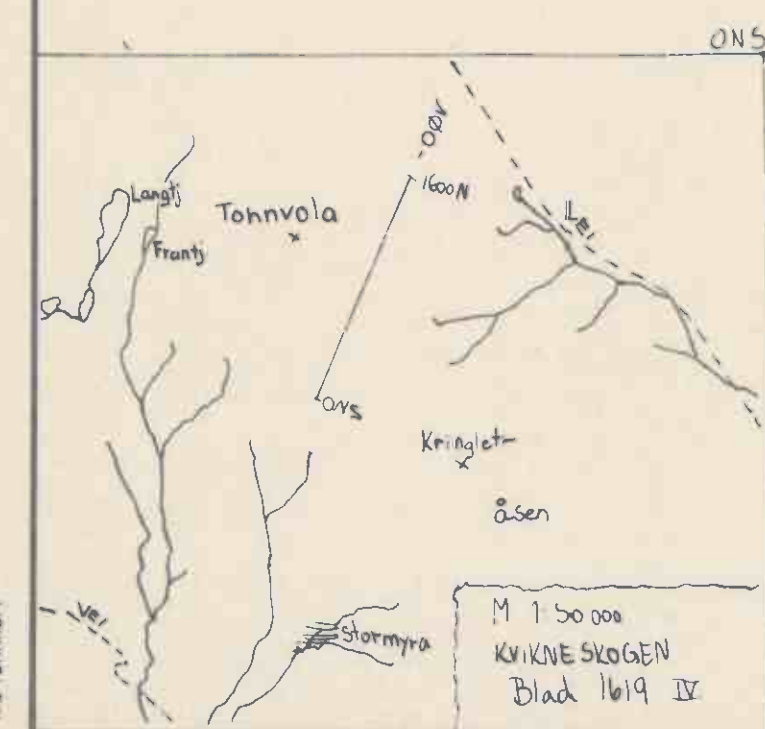
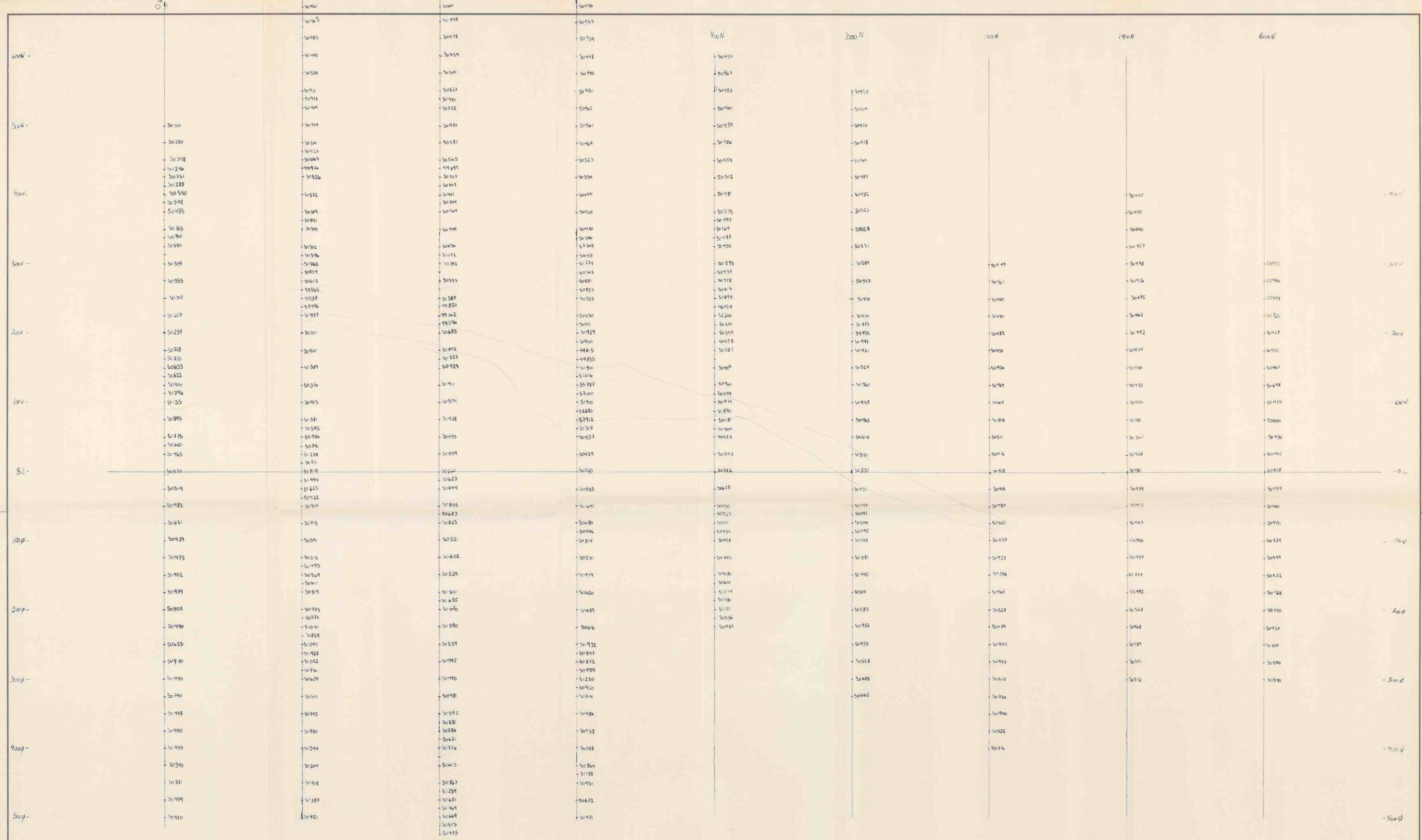
Jan 1874



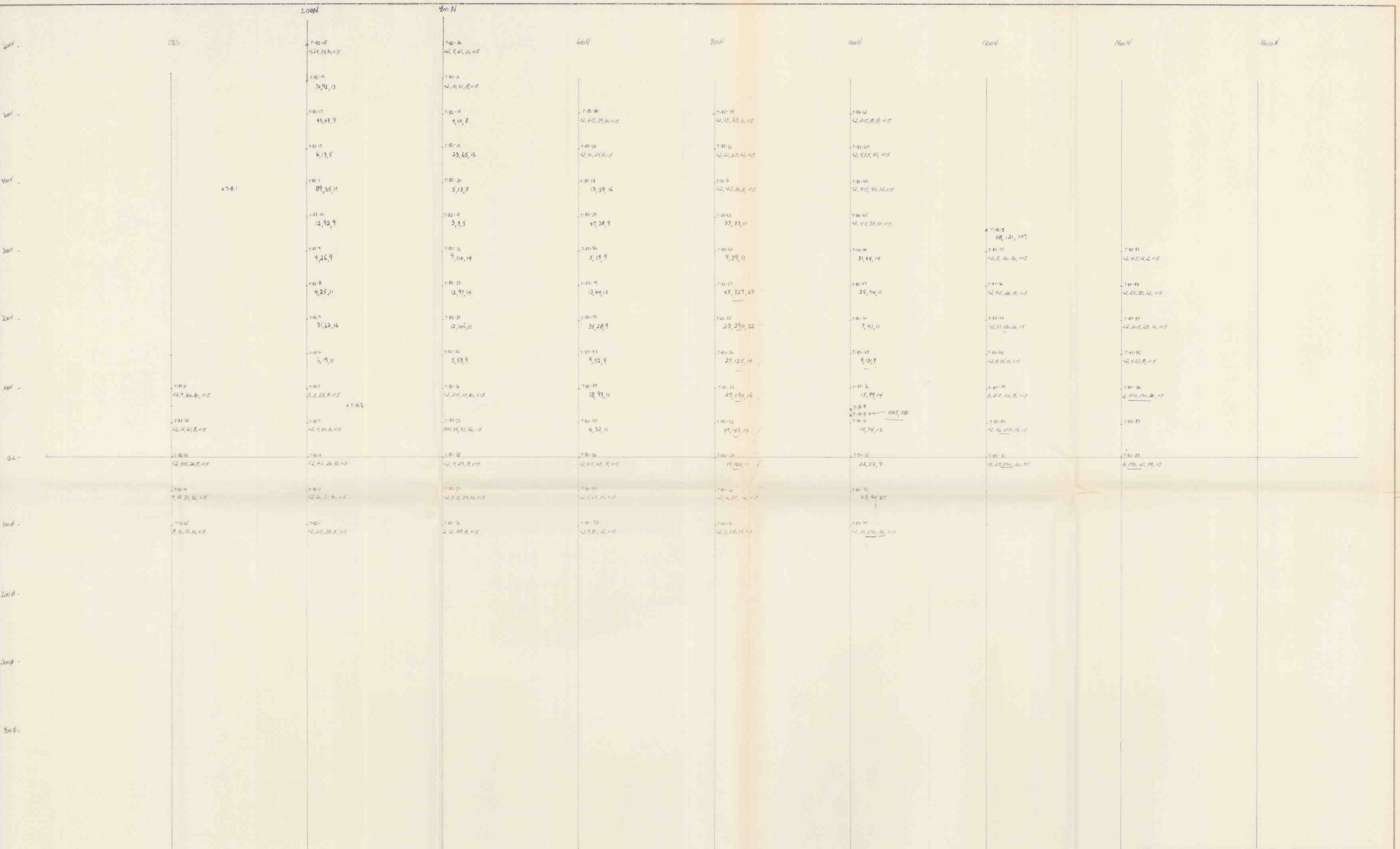
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
TONNVOLA		
VLF		
Date 01.81	Scale: 1:2500	Page: 1/1



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
TONNVOLA		
GEM		
Date	04.82	Scale: 1:1500
Eget. Hovde, Sørensen		

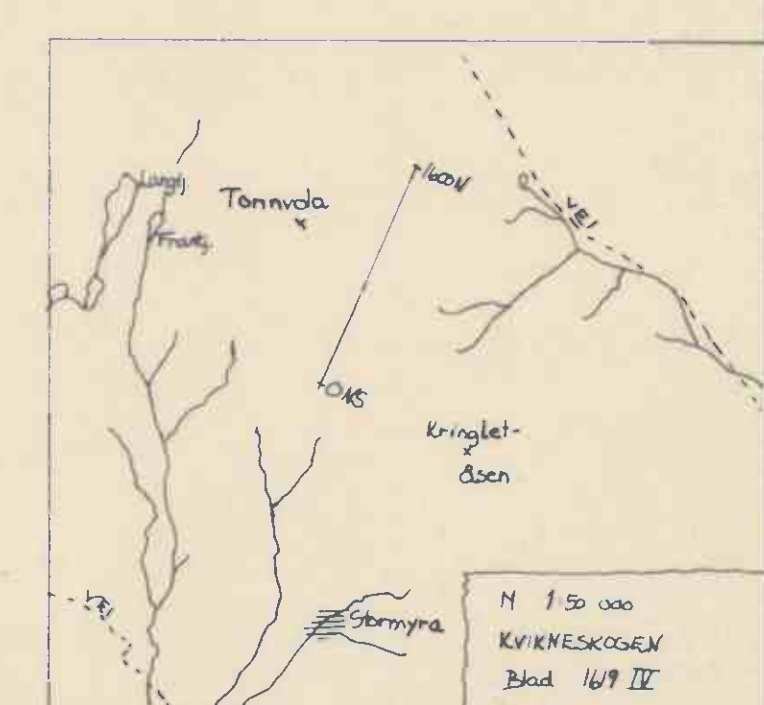
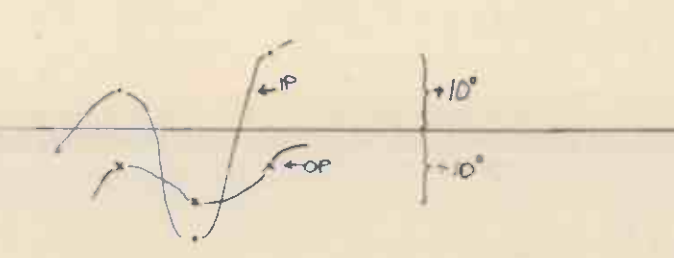
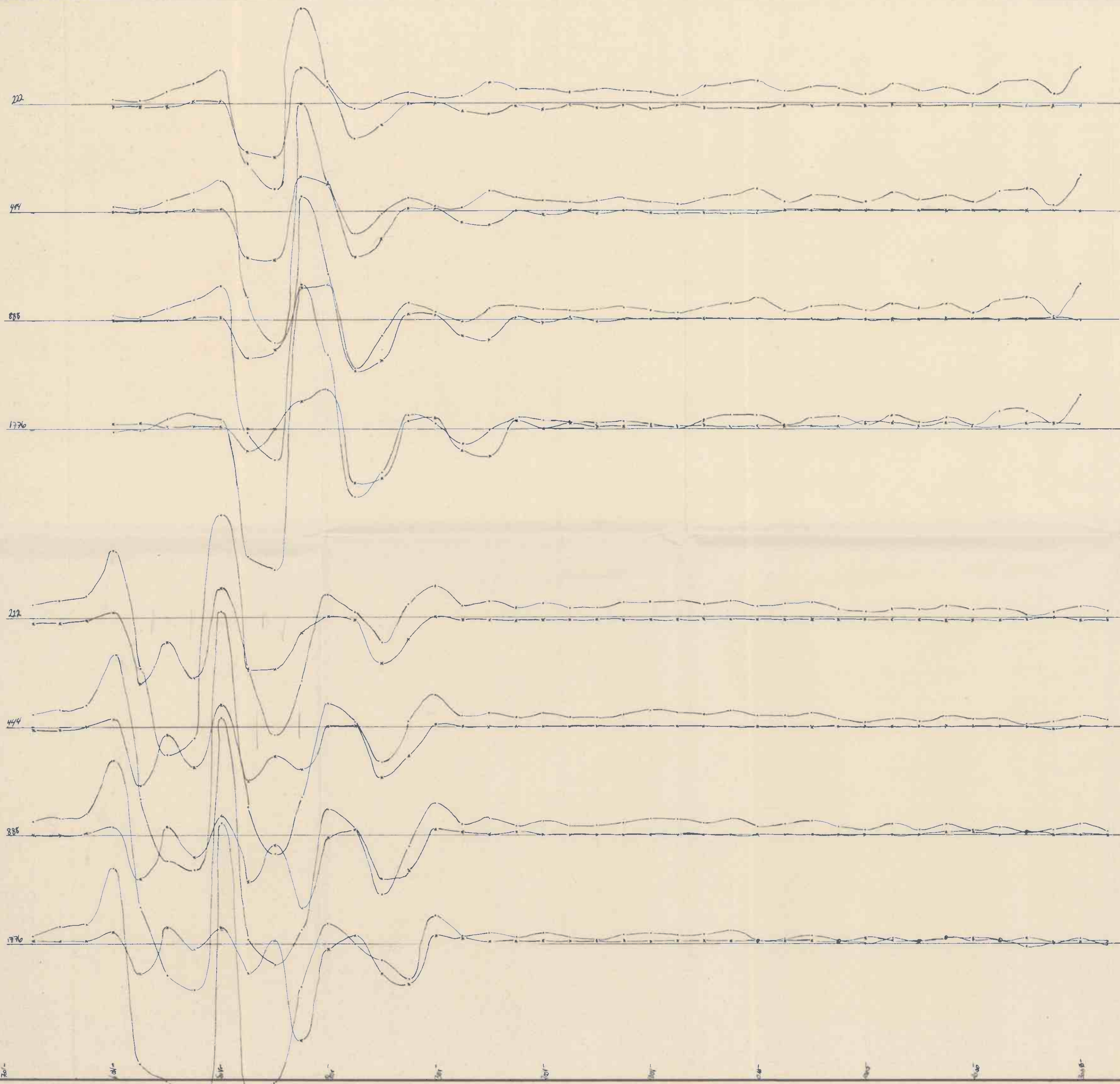


FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
TONNVOLD		
MAGNETOMETER		
Date 06.82	Scale: 1:2500	Tegnet: H. Sørensen



(Au, Cu, Zn, Pb, Ag)

FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
TONNVOLA		
GEOCHEMICAL MAP		
Au, Cu, Zn, Pb, Ag		
Date 01.82	Scale: 1:2500	Project: TONNVOLA
Signed: H. H. H. H.		



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
TONNVOLA APEX MAX-MIN KABEL 50 m		
Date 08.82	Scale: 1:2500	Tegn: Monica Sørensen

A.S. TORRHOPI

BL-3, 23-0

Tegnerklaring

- 1 Gipskifer
- 2 Kvartarkarstifer
- 3 Gneiss
- 4 Trondhjemsitt
- 5 Fyllitt
- 6 Glimmerskifer
- 6a Kvartarkarstif glimmerskifer

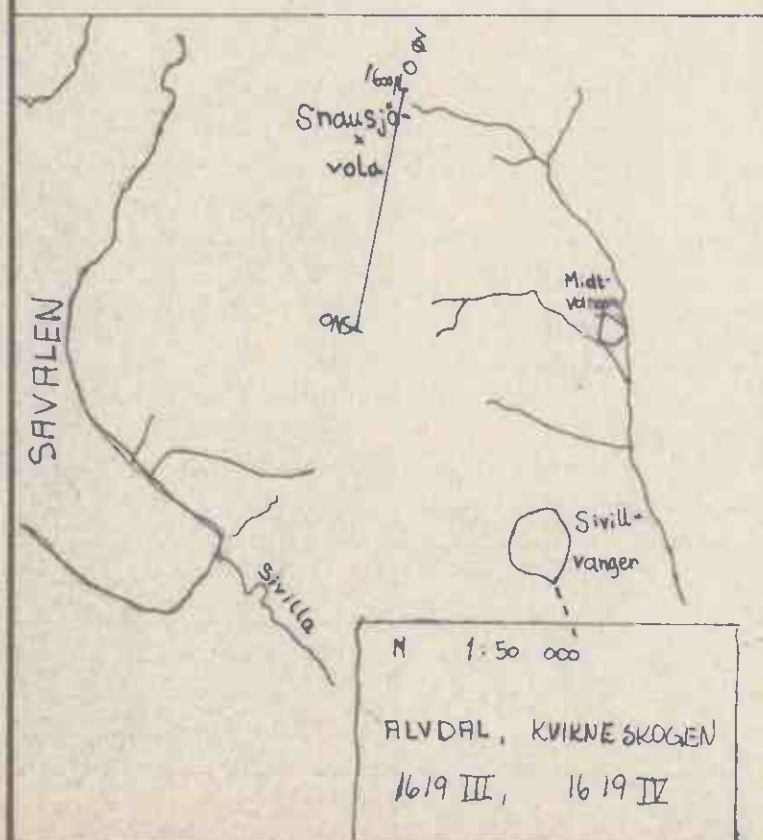
- Py . pyritt
- bergartsgrense
- X' skarp
- strik / fall
- blotning
- beih
- Myr

Fel i plassering av pyritt!

Nr	Art	Gjenstand	Materiale	Merkeid
Tonnvold			Målestokk	Tegn
Gardøy			1:2500	Kr
			Avd / Gr	
Folldal Verk A/s			Erstatning for	
Folldal			Erstatet av	

Sym	Rute	Forandringer / Beskrivelse	Tegn	Gkj	Dat

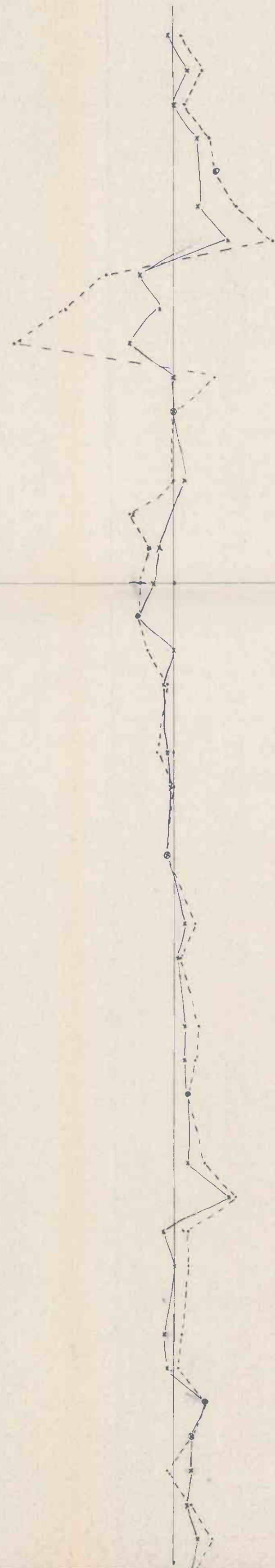
Transistor I



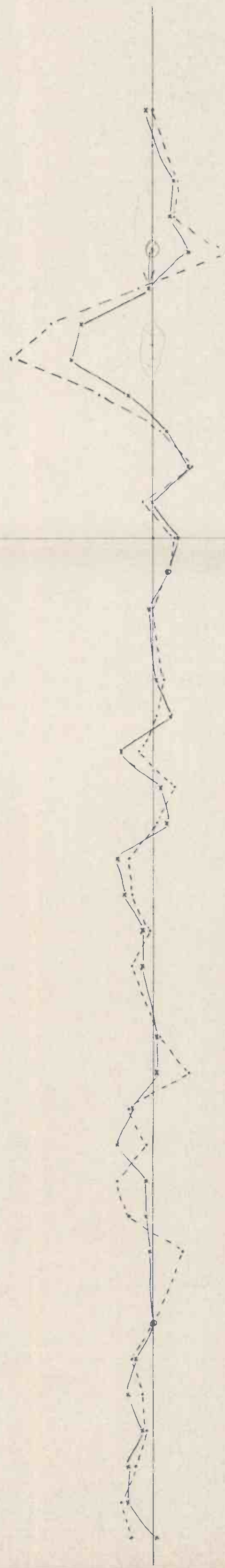
0/15



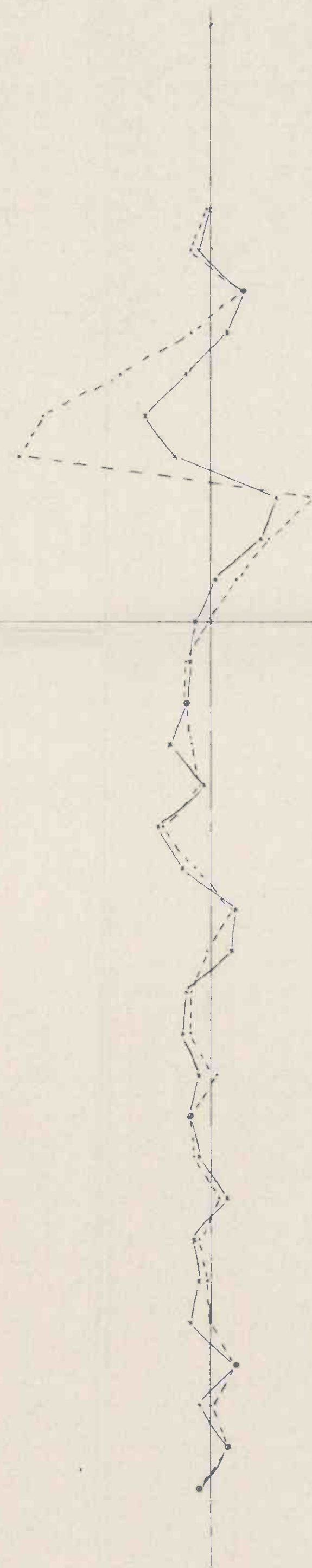
200 N



400 N



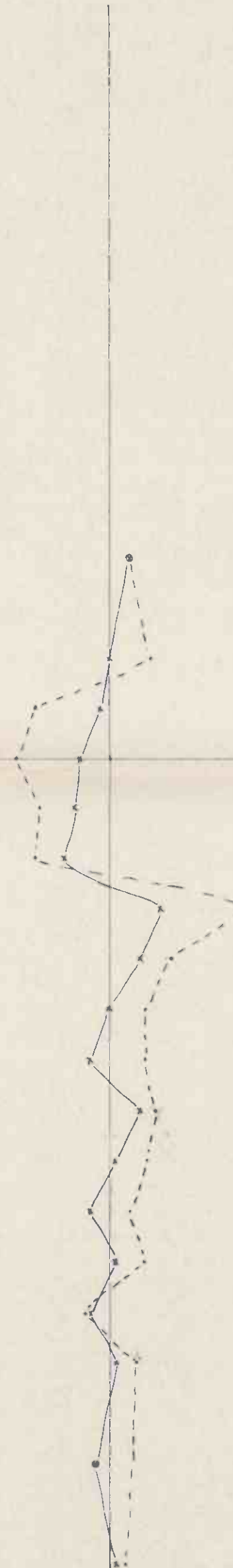
600 N



800 N



1000 N



1200 N



1400 N



1600 N



- 300 V

- 200 V

- 100 V

- 50 V

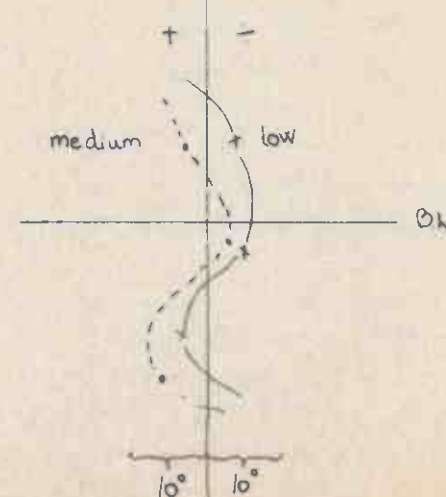
- 100 ohm

- 200 ohm

- 300 ohm

- 400 ohm

- 500 ohm



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

PROJECT

SMAUSJÖVOLA I

CEM

Date 06.82

Scale: 1:2500

Sign: Maria Sørensen

	0.5	200 N	400 N	600 N	800 N	1000 N	1200 N	1400 N	1600 N
400V -									
300V -	SN-1-1 3,34,9	SN-1-20 -5,17,9	SN-1-91 -5,16,11	SN-1-92 (42, 3, 20, 12, 4.5)	SN-1-89 (42, 15, 75, 8, 4.5)				
	SN-1-2 5,65,9	SN-1-21 -4,18,11	SN-1-92 -7,23,13	SN-1-95 (42, 11, 44, 10, 4.5)	SN-1-90 (42, 15, 10, 8, 4.5)				
200V -	SN-1-3 6,32,13	SN-1-22 -9,20,14	SN-1-93 -42,11,13	SN-1-93 -5,13,9	SN-1-91 -3,9,9	SN-1-93 (42, 10, 25, 6, 4.5)	SN-1-94 (42, 10, 27, 8, 5)		
	SN-1-4 3,26,9	SN-1-23 -4,16,9	SN-1-94 -2,16,9	SN-1-95 -36,32,14	SN-1-91 -10,34,9	SN-1-94 (4, 8, 32, 8, 4.5)	SN-1-95 (13, 6, 27, 8, 4.5)		
100V -	SN-1-5 4,29,9	SN-1-24 -3,13,7	SN-1-95 -40, 90, 11	SN-1-94 -5,30,9	SN-1-92 -5,20,9	SN-1-95 (42, 6, 32, 10, 4.5)	SN-1-96 (7, 7, 36, 8, 4.5)		
	SN-1-6 12,51,11	SN-1-25 -2,9,9	SN-1-96 -4, 20, 9	SN-1-95 -10, 62, 18	SN-1-95 -9, 62, 18	SN-1-94 -9, 41, 9	SN-1-97 (42, 11, 47, 10, 4.5)		
50V -	SN-1-7 3,31,9	SN-1-26 -4,4,9	SN-1-97 -30, 36, 9	SN-1-96 -33, 113, 18	SN-1-96 -13, 41, 16	SN-1-96 -215, 248, 08	SN-1-98 (29, 25, 53, 12, 4.5)		
	SN-1-8 6,25,9	SN-1-27 -3,17,9	SN-1-98 -5,35,9	SN-1-97 -2,23,9	SN-1-96 -4, 11, 9	SN-1-97 -62, 50, 18	SN-1-99 (29, 14, 36, 8, 4.5)		
100φ -	SN-1-9	SN-1-28	SN-1-99 (8, 45, 11, 6, 5)	SN-1-98 -5,30,11	SN-1-97 (42, 20, 70, 12, 4.5)	SN-1-97 -21, 65, 15	SN-1-99 (26, 5, 6, 8, 4.5)		
	SN-1-10	SN-1-29	SN-1-100 (42, 18, 57, 10, 4.5)	SN-1-99 -5, 28, 11	SN-1-98 (42, 3, 30, 8, 4.5)	SN-1-98 -6, 57, 11	SN-1-100 (1100, 64, 120, 16, 5)		
200φ -	SN-1-11	SN-1-30	SN-1-101 (30, 14, 56, 14, 5)	SN-1-100 (42, 10, 28, 10, 4.5)	SN-1-98 (42, 15, 15, 6, 4.5)	SN-1-99 -6, 24, 9	SN-1-101 (57, 19, 25, 18, 5)		
	SN-1-12	SN-1-31	SN-1-102 (42, 25, 45, 24, 6)	SN-1-101 (42, 13, 47, 8, 4.5)	SN-1-99 (42, 35, 34, 8, 4.5)	SN-1-100 (42, 30, 10, 4.5)	SN-1-102 (4, 12, 62, 8, 4.5)		
300φ -	SN-1-13	SN-1-32	SN-1-103 (4, 8, 160, 12, 4.5)	SN-1-102 (42, 16, 69, 10, 4.5)	SN-1-100 (6, 9, 50, 10, 4.5)	SN-1-101 (7, 20, 20, 8, 4.5)	SN-1-103 (3, 22, 110, 10, 4.5)		
	SN-1-14	SN-1-33	SN-1-104 (42, 3, 29, 10, 4.5)						
200φ -	SN-1-15	SN-1-34	SN-1-105 (42, 55, 37, 12, 4.5)						

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

PROJECT

ŠNAUSJÖVOLA I

GEOCHEMICAL MAP

(Al, Cu, Zn, Pb, Ag)

Date 09.92

Scale: 1:2500

Topol. H.5

0 N 5

2 0 0 N

4 0 0 N

6 0 0 N

8 0 0 N

1 0 0 0 N

1 0 0 0 N

1 0 0 0 N

1 0 0 0 N

LEGEND

- 1 greens tone
- 2 keratophyre
- 3 graphite
- 4 phyllite
- x outcrop

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

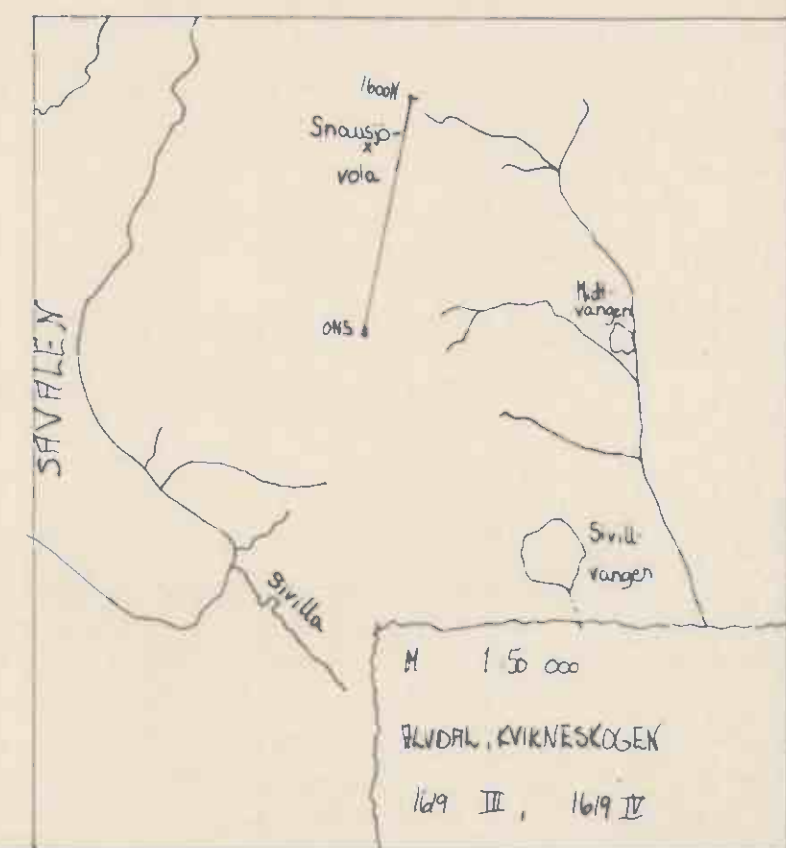
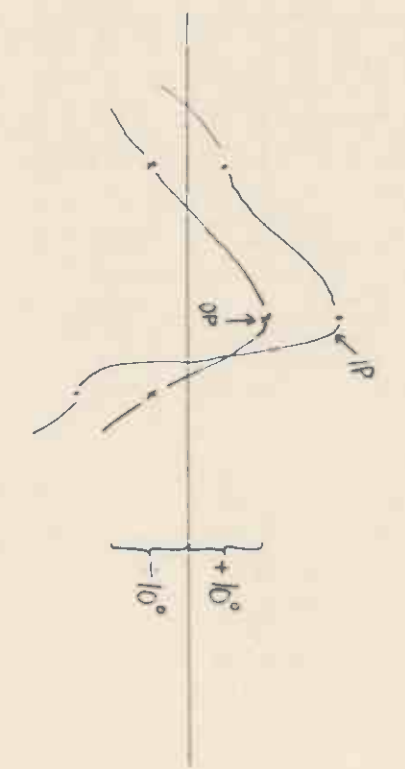
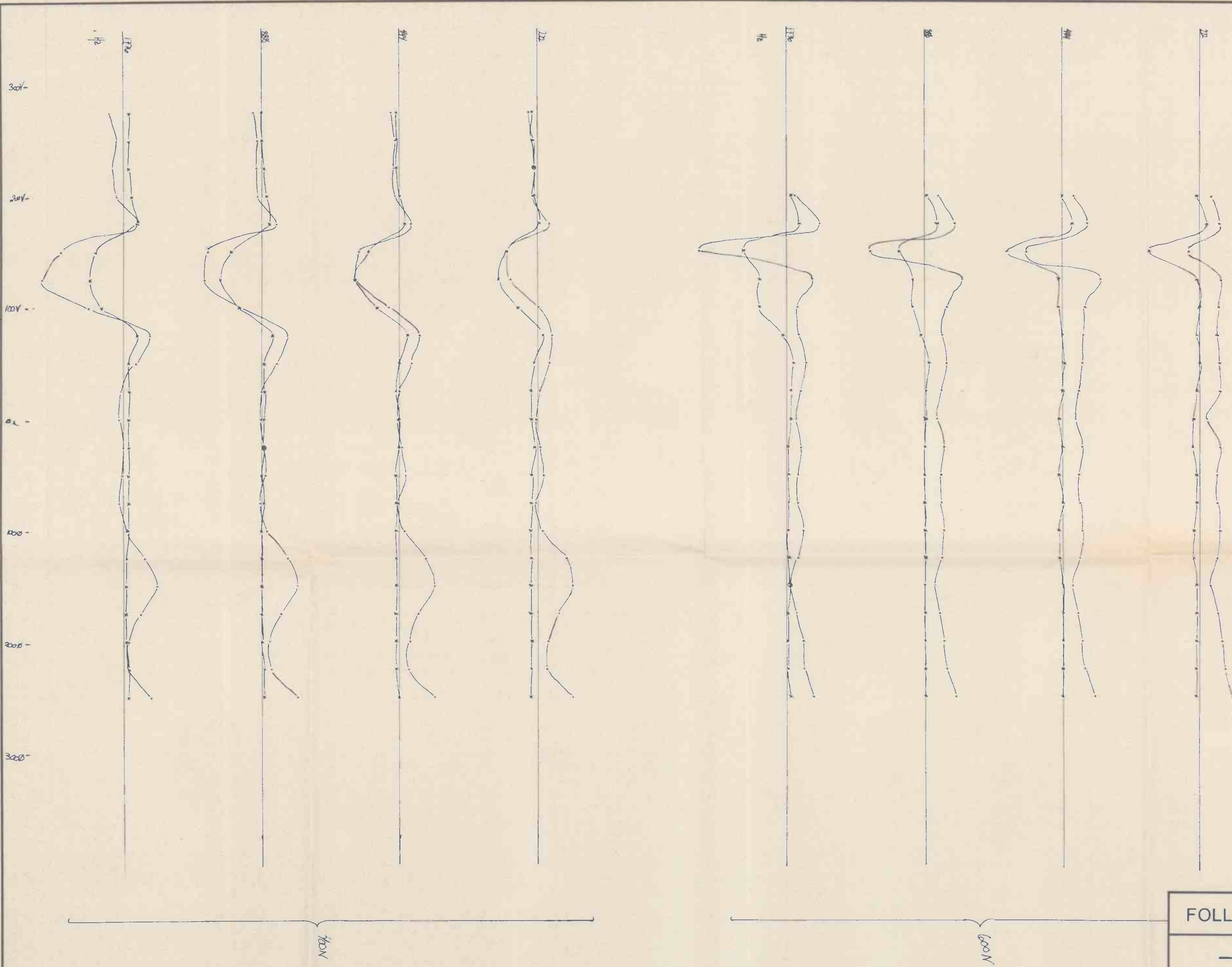
PROJECT

GEOLOGY MAP:
Snausjøvola I

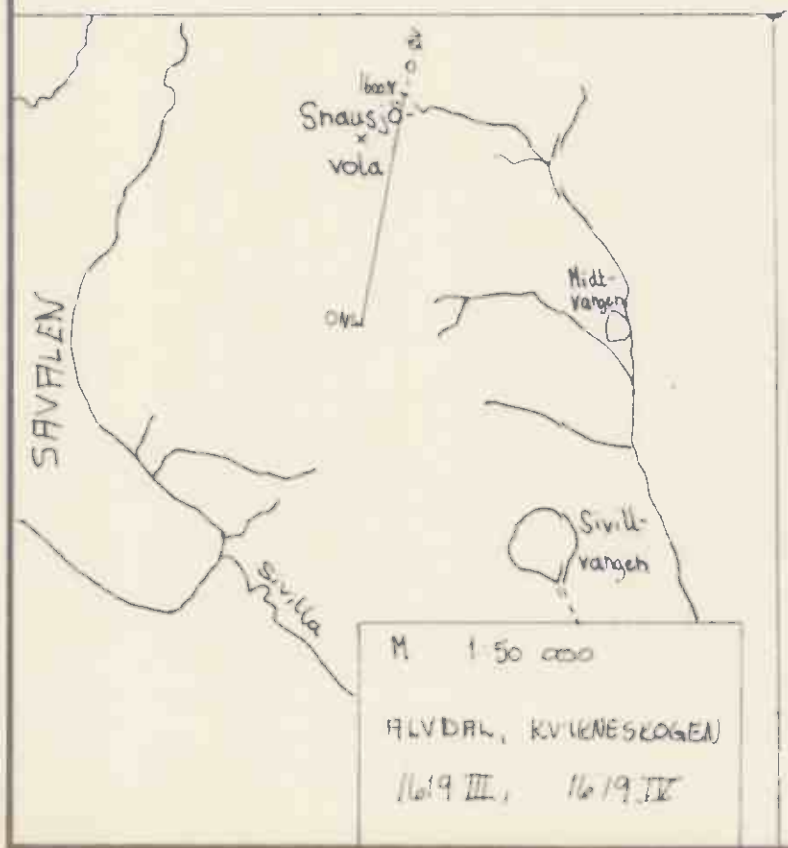
Date 07.07.82

Scale: 1: 2500

B.N. 03.4.1.



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
SNAUSTJØVOLA I		
APEX MAX-MIN		
KABEL 50m		
Date 07.82	Scale: 1:2500	Signat Monica Sørensen



0m

200m

400m

600m

800m

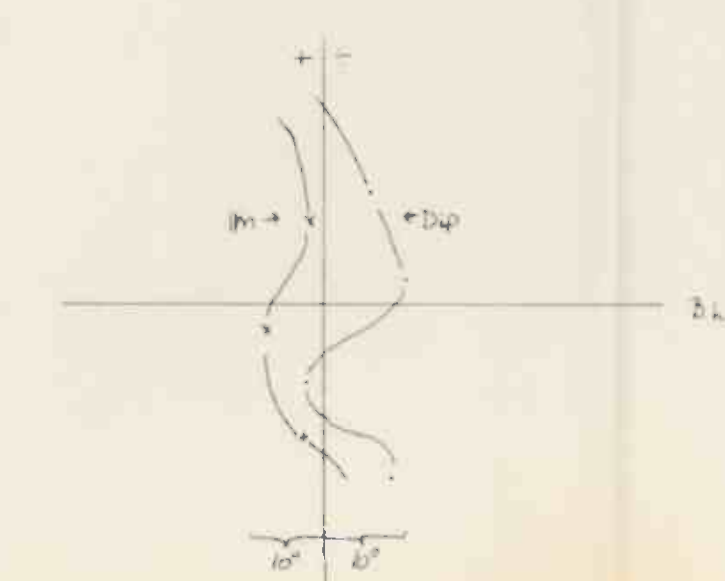
1000m

1200m

1400m

1600m

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



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
SNAUSDÖVOLA I		
VLF		
Date 06.82	Scale: 1:2500	Figured: Monica Sørensen

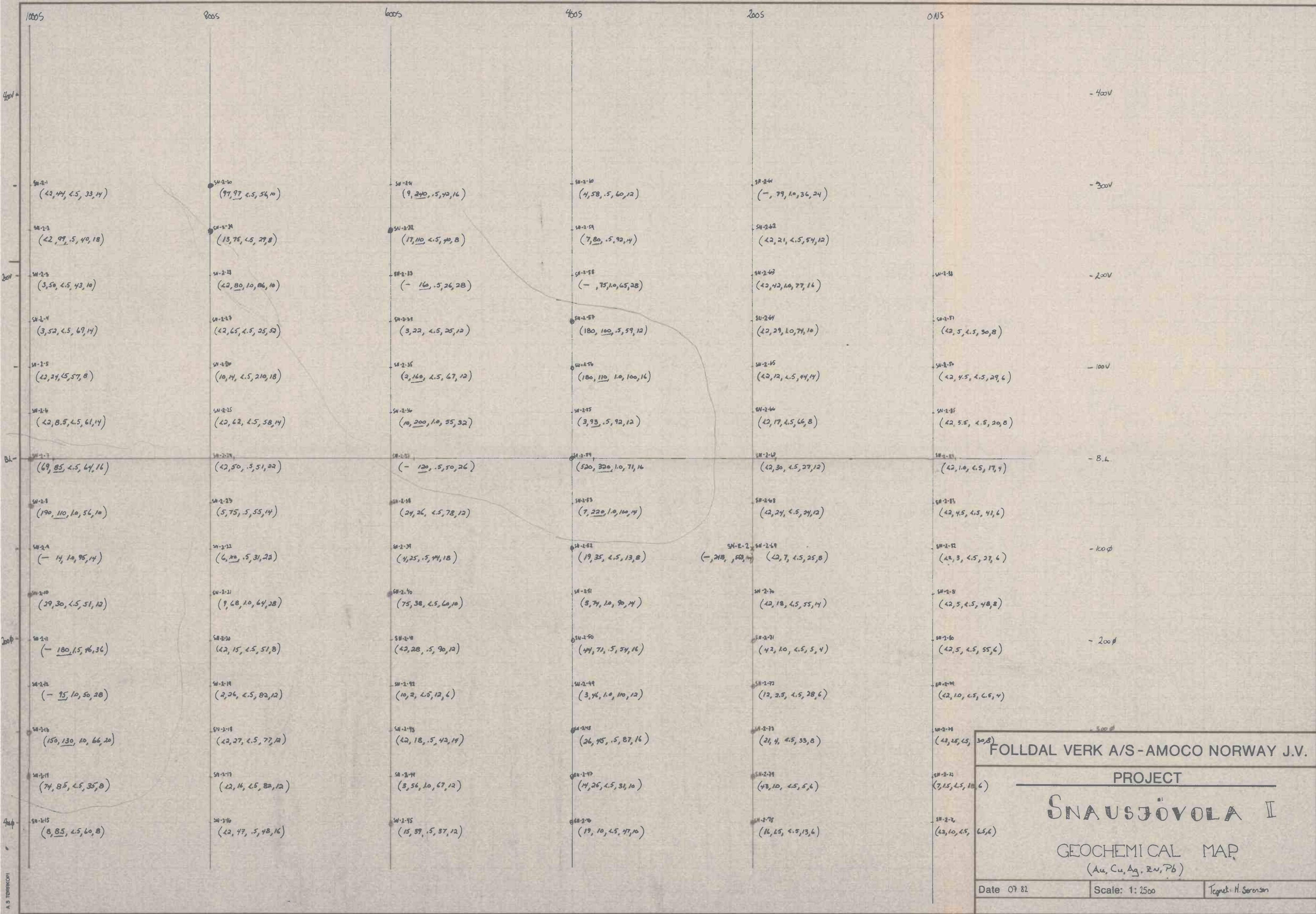
Shuipocda II.

- LEGEND
- 1 greens tone
 - 2 keratophyre
 - 3 graphitite
 - 4 phyllite
 - 7 limestone
 - * outcrop
 - Mt magnetite
 - Py pyrite

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

PROJECT
GEOLOGY MAP:
Snausjøvola II

Date 07-82 Scale: 1: 2500 B N og A L



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

PROJECT

SNAUSJÖVOLA II

GEOCHEMICAL MAP

(Au, Cu, Ag, Zn, Pb)

Date: 07.82

Scale: 1:2500

Tegnet: H. Sørensen

1000 S

800 S

600 S

400 S

200 S

0 1/S

- 400 V

- 300 V

- 200 V

- 100 V

- 0 V

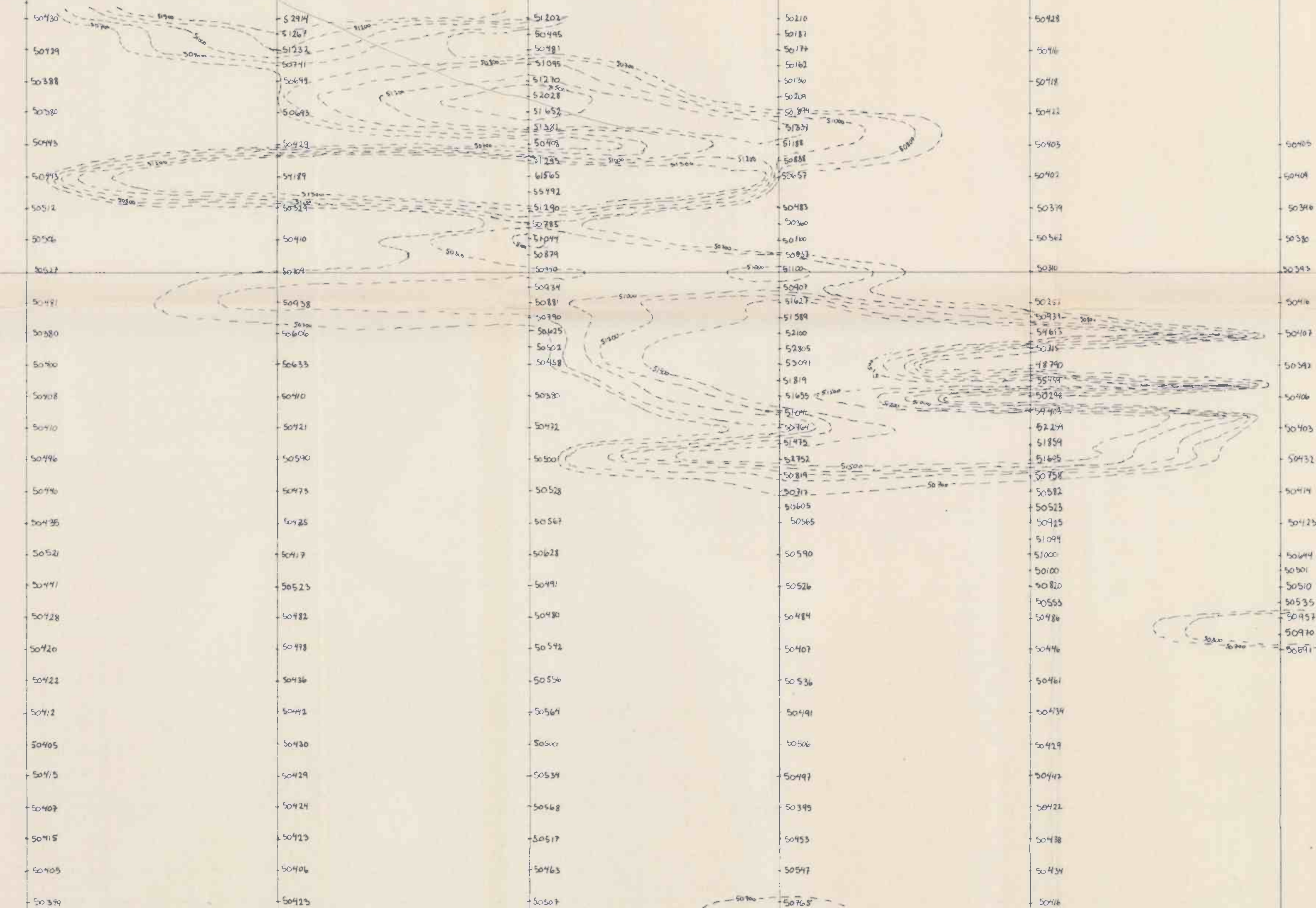
- 100 φ

- 200 φ

- 300 φ

- 400 φ

- 500 φ



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

PROJECT

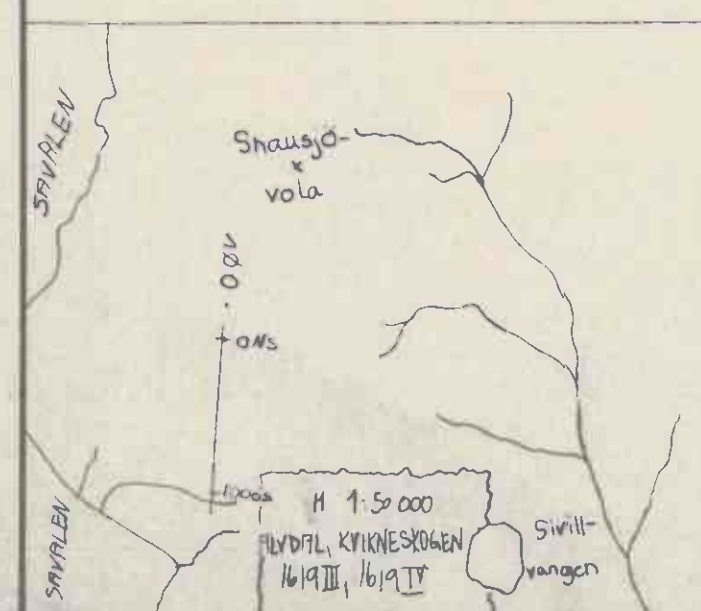
SNAUSJÖVOLA I

MAGNETOMETER

Date 07.82

Scale: 1:2500

Tegnet: H. Sørensen



kompostovka

1005

1405

1205

1005

805

605

405

205

005

5000

4000

3000

2000

1000

B.H.

1000

2000

3000

4000

5000

6000

50173
50169
50165
50161
5015850150
50146

50148

50140

50145

50136

50135

50132

50128

50125

50121

50118

50115

50112

50105
50101
50097

50094

50091

50088

50085

50082

50079

50076

50073

50070

50067

50064

50061

50058

50055

50052

50049

50046

50043

50040

50037

50034

50031

50028

50025

50022

50019

50016

50013

50010

50007

50004

50001

50000

50000

50000

50000

50000

50000

50000

50000

50000

50091
50087
50083

50080

50077

50074

50071

50068

50065

50062

50059

50056

50053

50050

50047

50044

50041

50038

50035

50032

50029

50026

50023

50020

50017

50014

50011

50008

50005

50002

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50022

50019

50016

50013

50010

50007

50004

50001

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50025

50022

50019

50016

50013

50010

50007

50004

50001

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50011

50008

50005

50002

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

50000

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

PROJECT

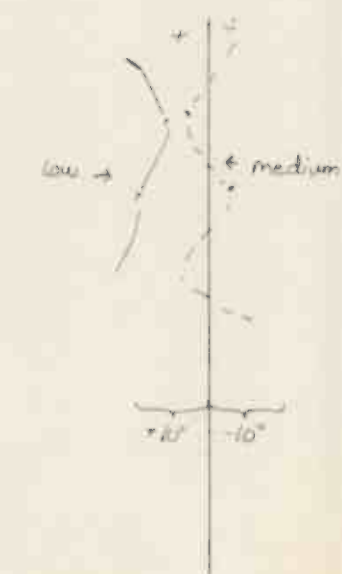
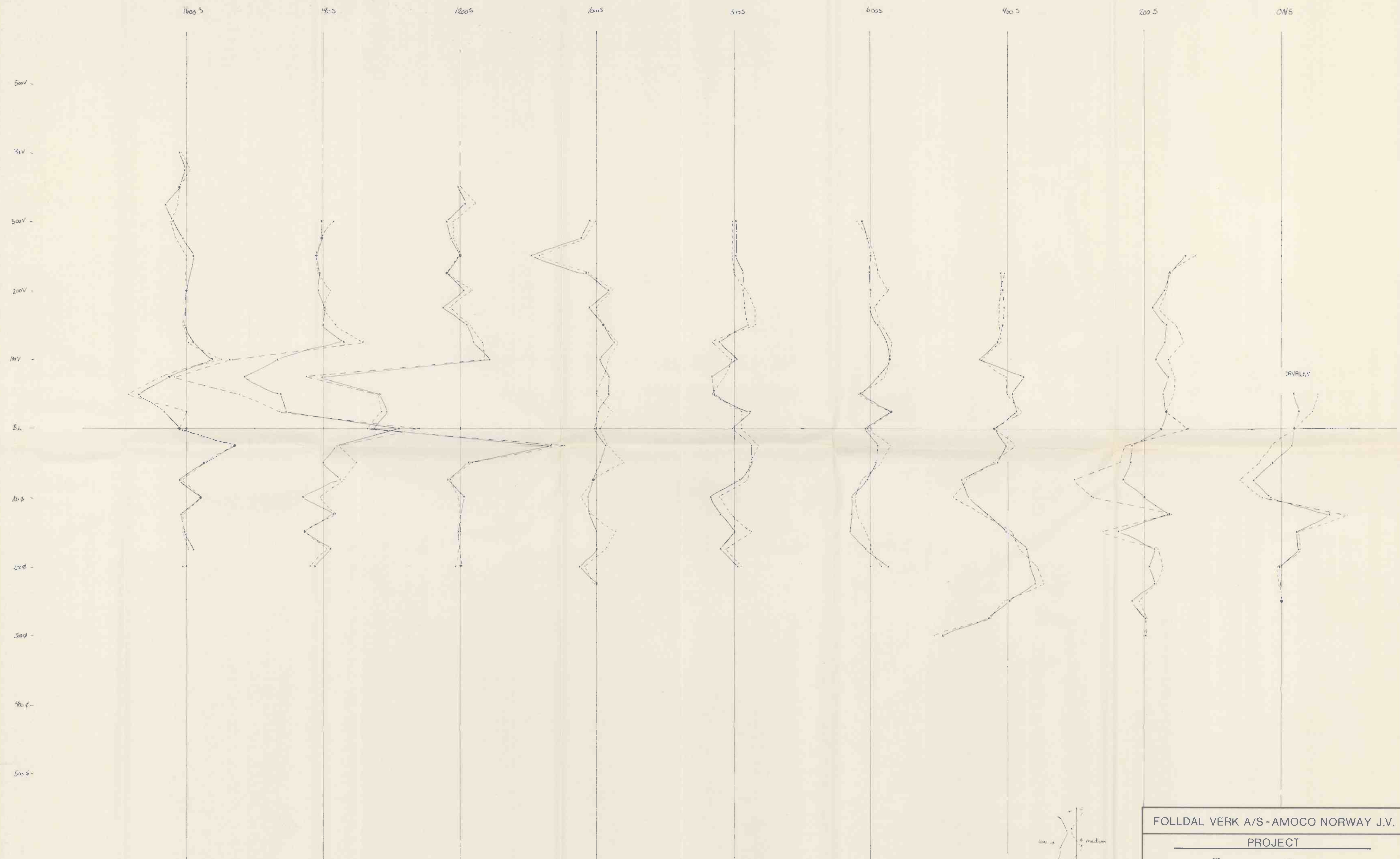
Lomsjövola

MAGNETOMETER

Date 07.82

Scale: 1:2500

Fogel H.S.



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

PROJECT

Lomsjövola

CEM

Date 07.82

Scale: 1:2500

Tyge H. Sørensen

1100 S

1050 S

1000 S

950 S

900 S

850 S

800 S

750 S

700 S

4000 -

3000 -

2000 -

1000 -

0 -

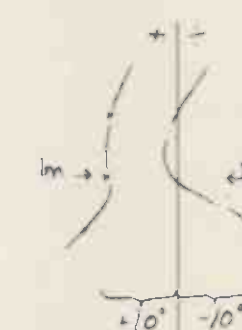
-1000 -

-2000 -

-3000 -

-4000 -

-5000 -



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

PROJECT

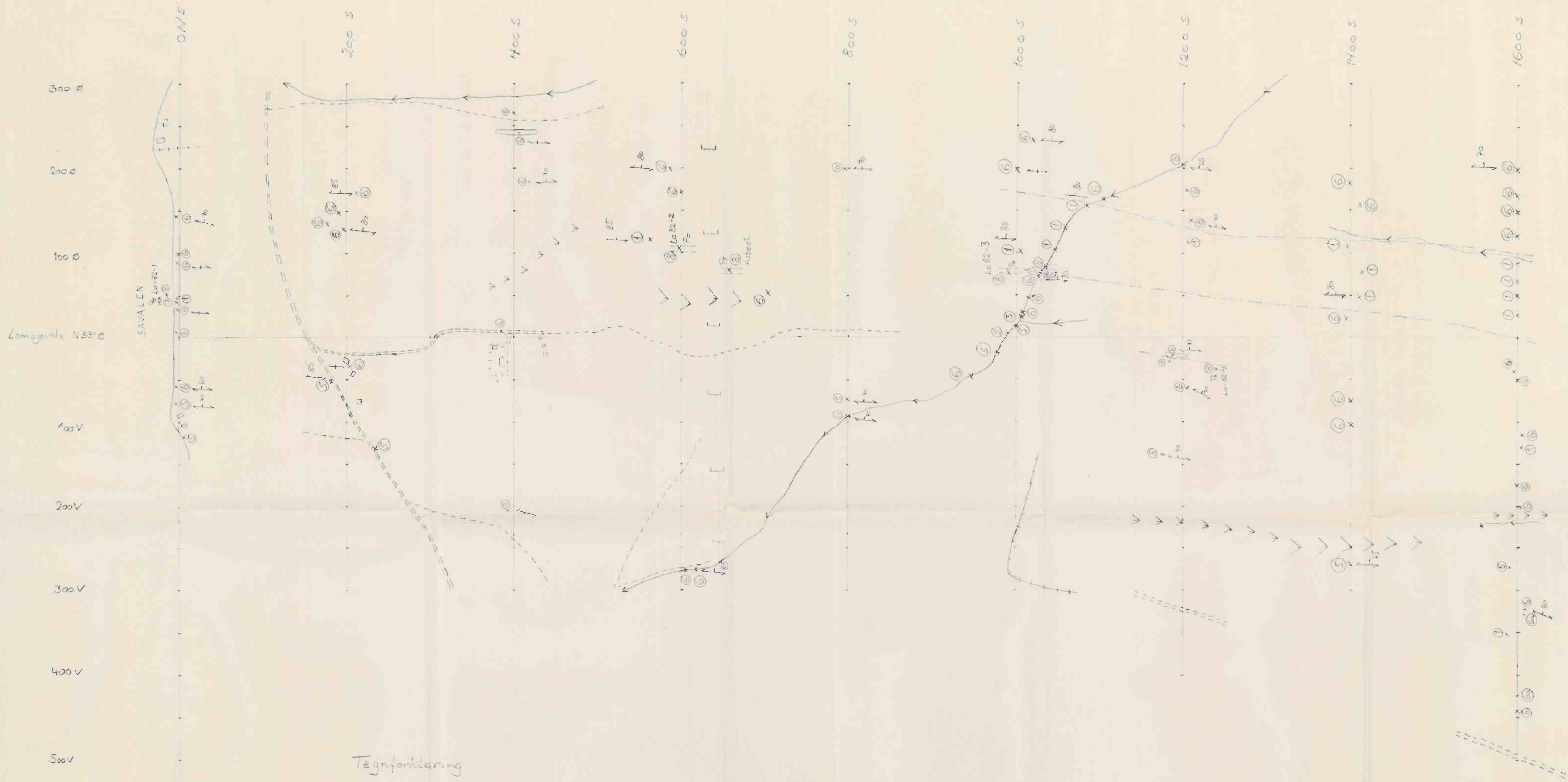
LÖNISTÖVOLA

VLF

Date 09.81

Scale: 1:200

Torgeir Mørup Sørensen



Tegnforklaring

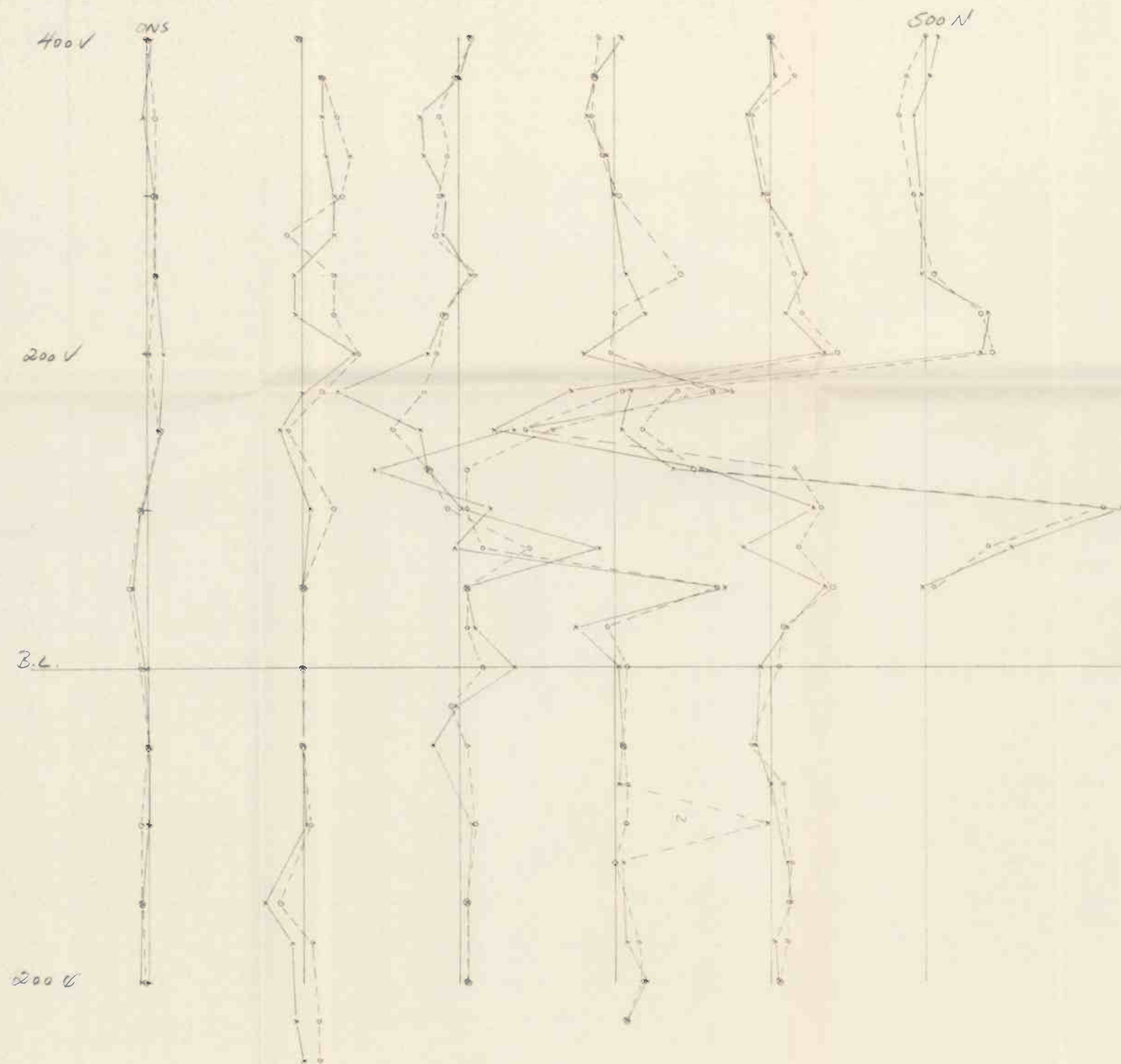
- 1 Grønnskifer tildels med kalkspat
- 3 Grafitt
- 5 Fyllitt
- 6 Glimmerskifer
- 6a Silisert glimmerskifer
- 7 Amphibolitt
- 8 Jernformasjon (Gunn, granater, tildels magnetit)
- 8a Magnetit
- 8b Pyritt
- 8c Magnetit
- 8d Stok / fall
- 8e Blotning
- 8f Bergartsgrense

- Veg
- sti
- Gjerde
- Kraftledning
- Myr
- Bekk

Runde Wilberg 17/6-82
Eivind Finckson
Symbol
Rute
Forandringer / Beskrivelse
Tegn. G.kj. Dat.

Nr.	Ant.	Gjenstand	Materiale	Merknad
Lomsjvøla		Geologi	Målestokk	Tegn.
Folldal Verk A/s		Folldal	1:2500	Kir.
			Avd./Gr.	G.kj.
			Erstatning for:	
			1:2500	
			Erstatet av:	

Solieria



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

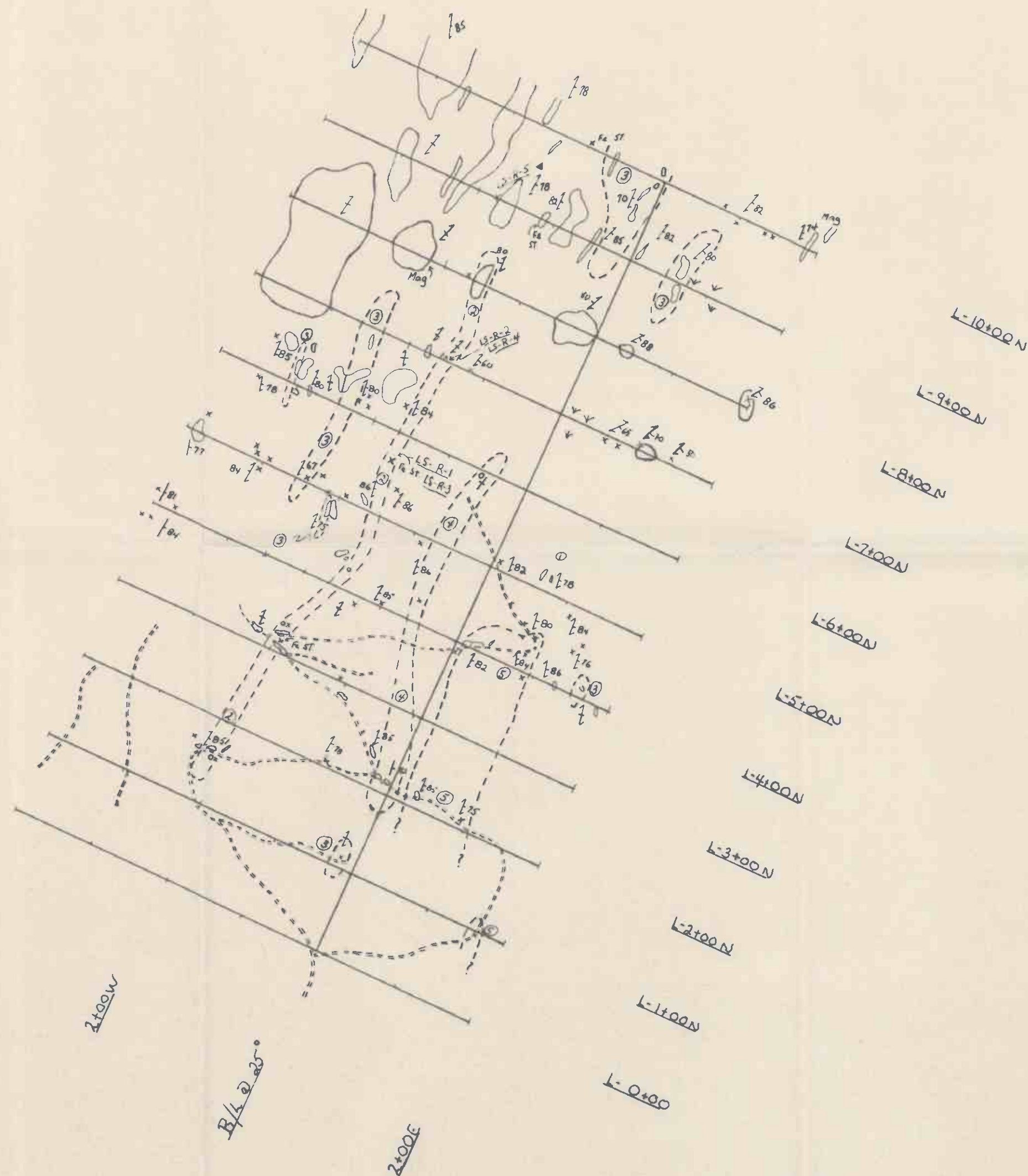
FOLLDAL PROJECT Lom - 82

GEM
LOMSJØVOLA / SOLVE

Date 4 82

Scale: 1:2500

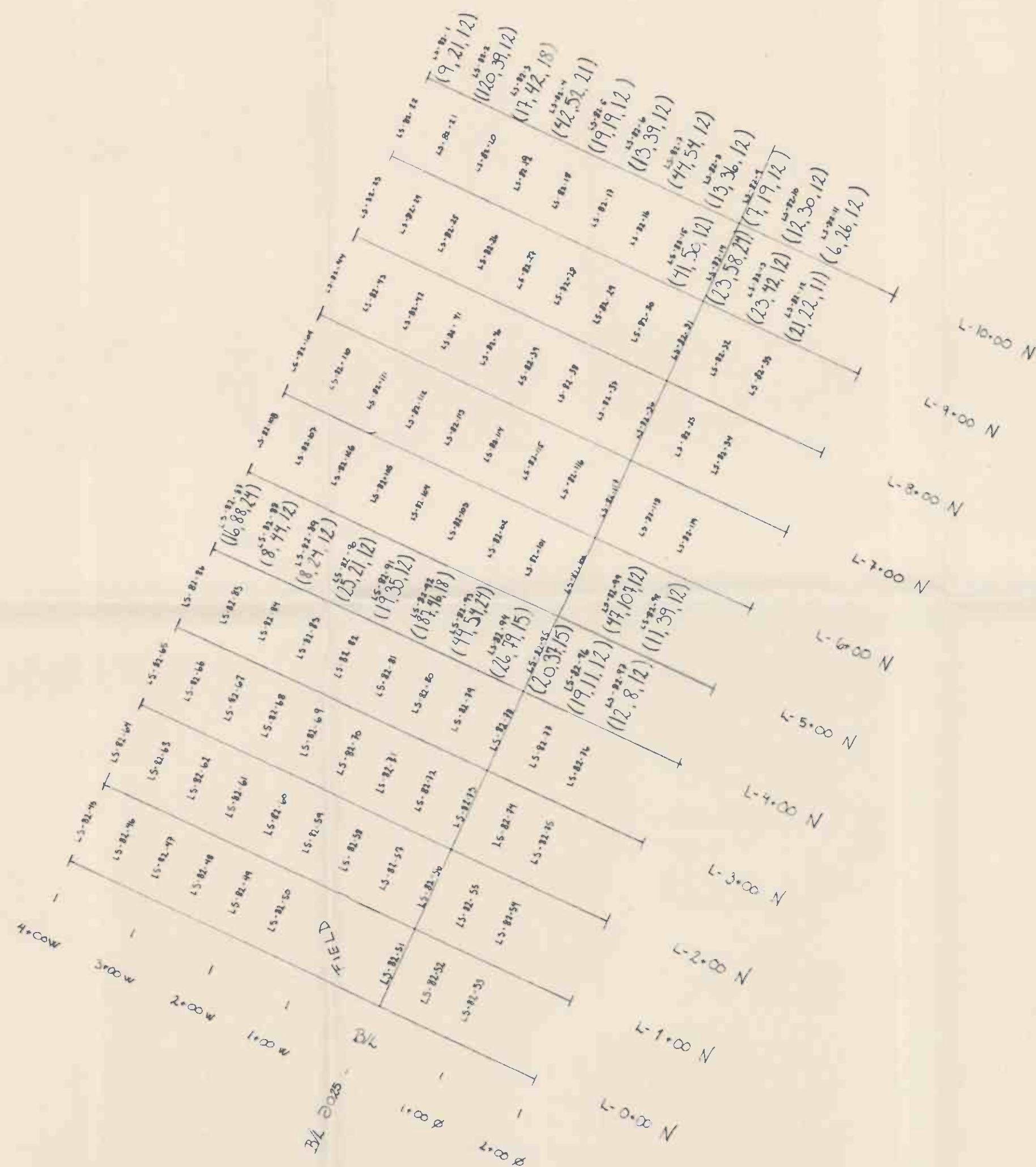
OnS-500N



- 5 Amphibolite
- 4 Phyllite, minor Argillite
- 3 Greenstone, Greenschist
- 2 Garnet-cummingtonite-Iron Formation
minor Keratophyre
- 1 Quartz mica Schist
minor carbonaceous layers
- Outcrop
- Schistosity
- Road

Sym- bol	Rute	Forandringer/Beskrivelse	Tegn G.kj. Dat.

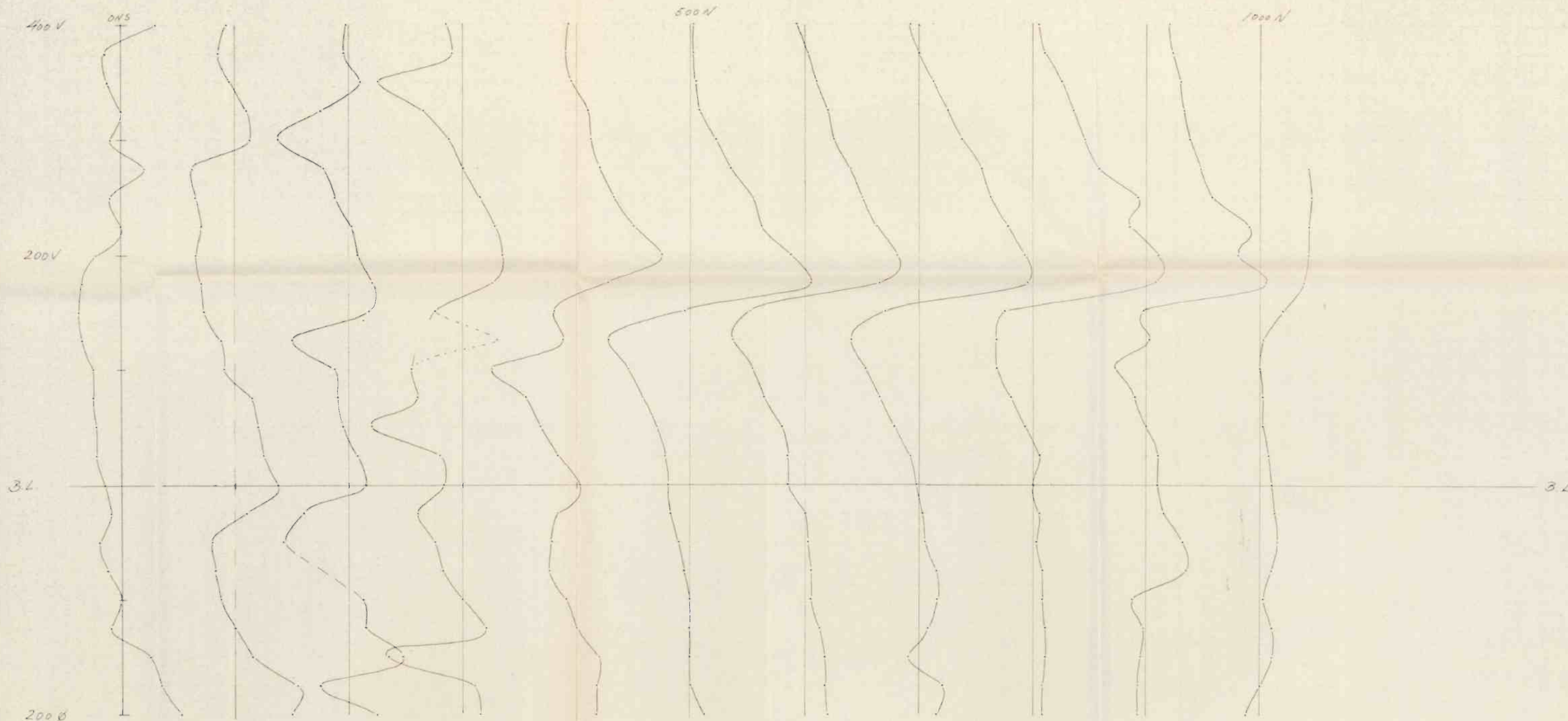
Nr.	Ant.	Gjenstand	Materiale	Merknad
Solve / Lomsjovola Geology			Målestokk	Tegn.
			1:5000	Kir.
			Avd., Gr.	G.kj.
			Erstatning for:	
Folldal Verk A/s Folldal			Scale: 1:5000	
			Erstattet av:	



Sym- bol	Rute	Forandringer/Beskrivelse	Tegn	G.kj.	Dat.

Nr.	Ant.	Gjenstand	Materiale	Merknad
Solve/Lomsvola			Målestokk	Tegn.
Geochemistry (Cu, Zn, Pb)			1:5000	Kir.
				G.kj.
			Avd., Gr.	
			Erstatning for:	
			Erstattet av:	

Folldal Verk A/s
Folldal



Dip-winkel °



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

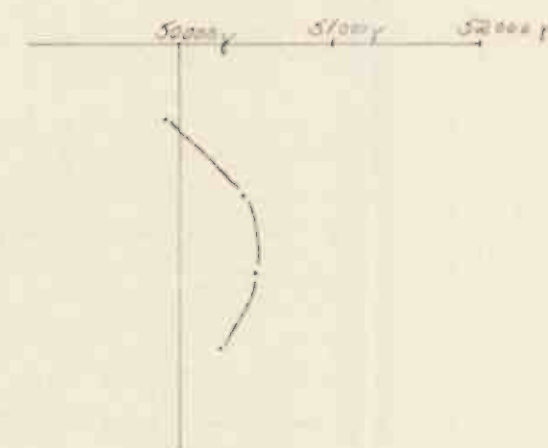
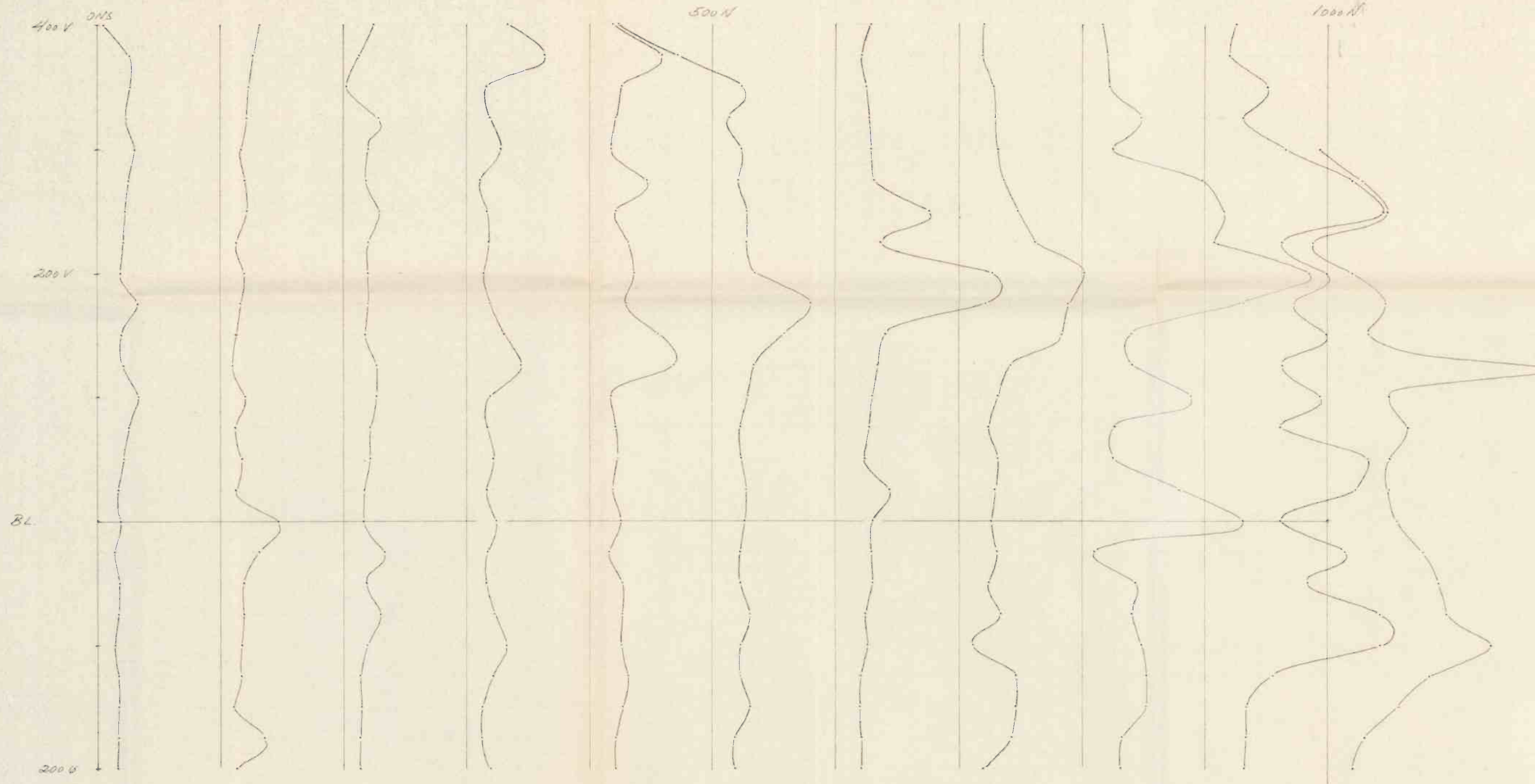
Folldal PROJECT Lem - 82

VLF - dip
LONSJØVOLA / SELVE

Date

Scale: 1: 2100

ONS - 1000 N



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

Folldal PROJECT LOM-82

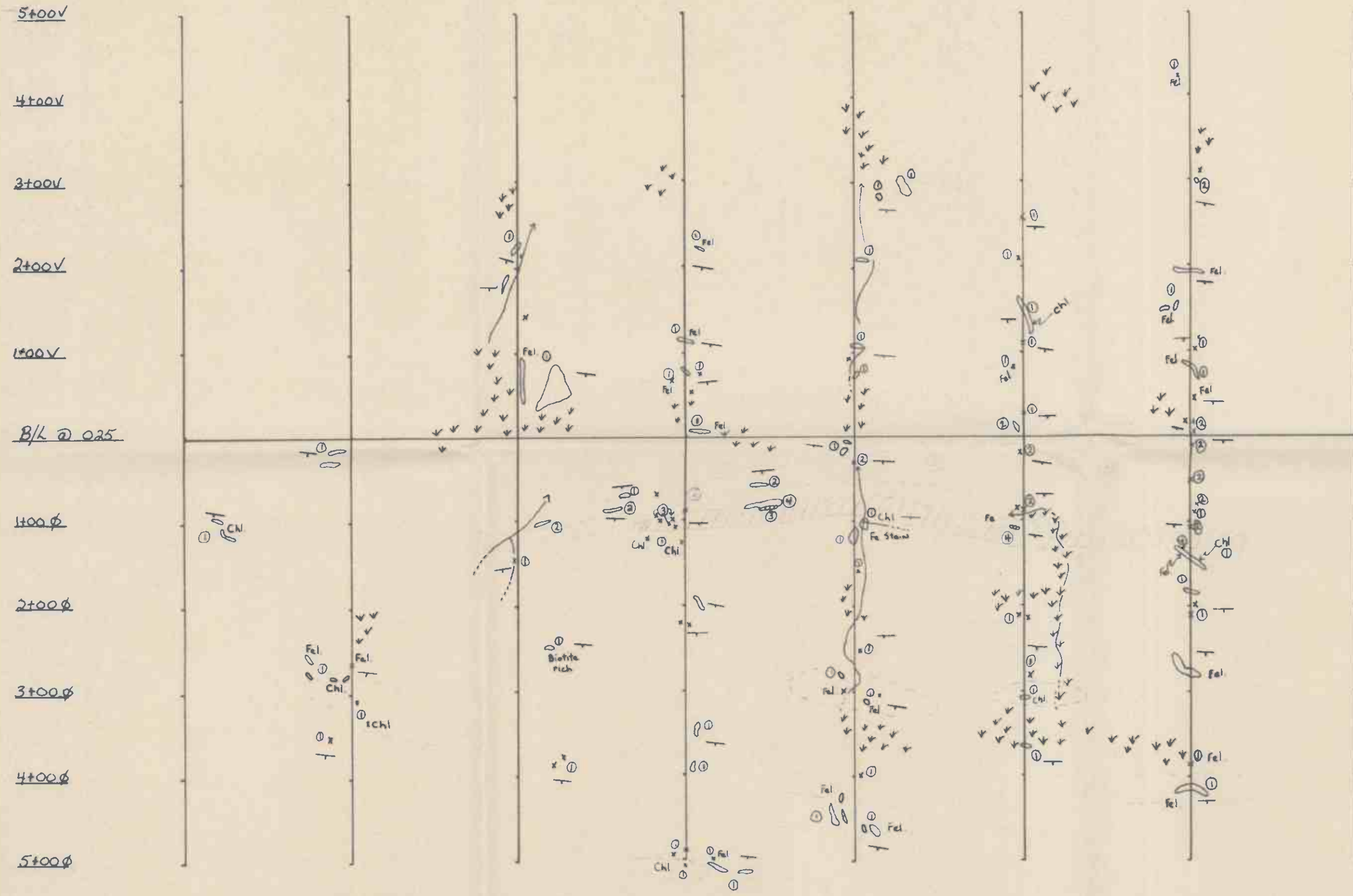
Magn.
Lomsjøvold/Sølv

Date

Scale: 1: 2500

ONS-1000 N

Stralsiden



Sym-bol	Rute	Forandringer/Beskrivelse	Tegn G.kj. Dat.

Nr.	Ant.	Gjenstand	Materiale	Merknad
STrålspør Geology Folldal Verk A/s Folldal			Målestokk 1:5000	Tegn. Kir. G.kj.
			Avd. Gr.	
			Erstatning for:	
			Erstattet av:	

Edhamman

1000 800 600 400 200 0

1000 800 600 400 200 0

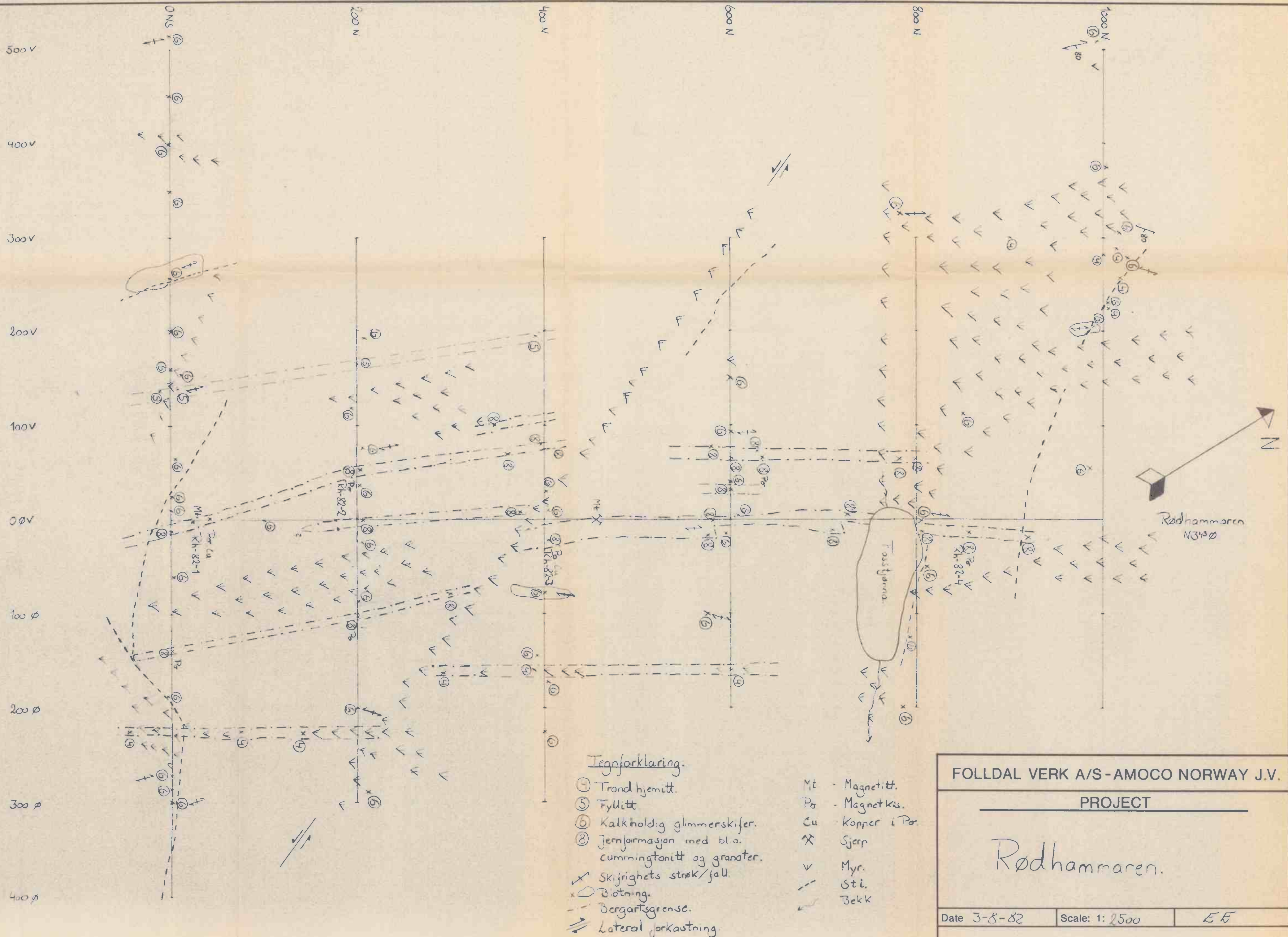
1000 800 600 400 200 0

1000 800 600 400 200 0

1000 800 600 400 200 0

1000 800 600 400 200 0

FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
PROJECT		
Egghammaren		
VLF		
Date	Scale: 1:2500	1/6



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

PROJECT

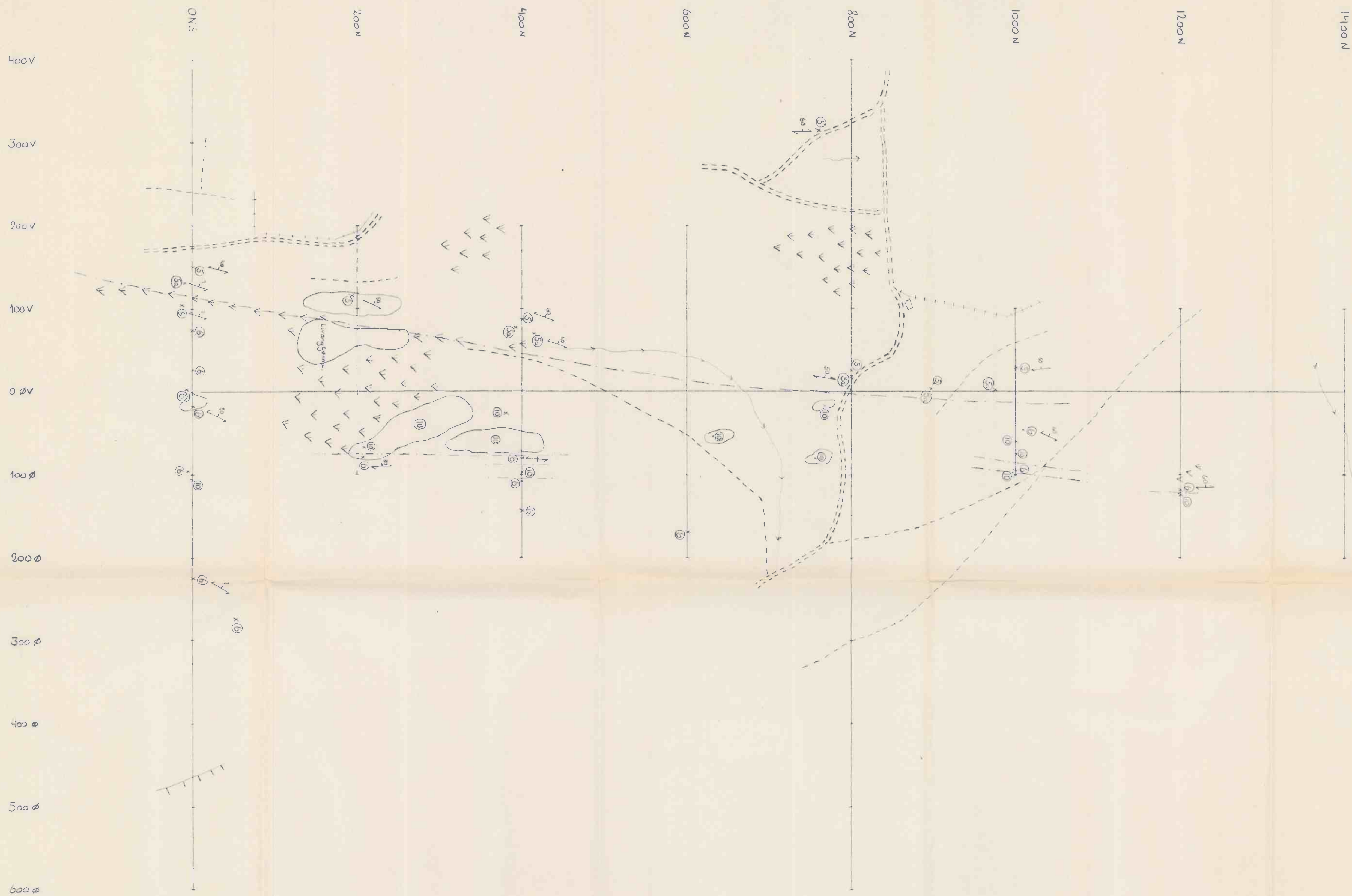
Rødhammaren.

Date 3-8-82

Scale: 1: 2500

EE

Intasen



Bondåsen N33°Ø

Tegnforklaring:

- ⑤ Fyllitt.
- ⑤a Konglomerat med julkalk fildels klastisk grunnmasse.
- ⑥ Glimmer skifer.
- ⑩ Finkornig gabbro. (?)
- x Ø Blotning.
- Skjæringens strek/fall.
- - - Bergartsgrense.
- - - Erosjonstrandlinje.
- ✓ Myr.
- Sten.
- Veg.
- Bekk.
- Gjende.

FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
Bondåsen.		
Date 5-8-82	Scale: 1:2500	EE

500 ✓

400 ✓

300 ✓

200 ✓

100 ✓

00 ✓

100 ✓

200 ✓

300 ✓

400 ✓

500 ✓



200 ✓

100 ✓

00 ✓

100 ✓

200 ✓



200 ✓

100 ✓

00 ✓

100 ✓

200 ✓



200 ✓

100 ✓

00 ✓

100 ✓

200 ✓



400 ✓

300 ✓

200 ✓

100 ✓

00 ✓

100 ✓

200 ✓

300 ✓

400 ✓

500 ✓



200 ✓

100 ✓

00 ✓

100 ✓

200 ✓



200 ✓

100 ✓

00 ✓

100 ✓

200 ✓



200 ✓

100 ✓

00 ✓

100 ✓

200 ✓



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

PROJECT

Bondasen

Date 21-7-82

Scale: 1: 2500

AG

Tynset
Savalen