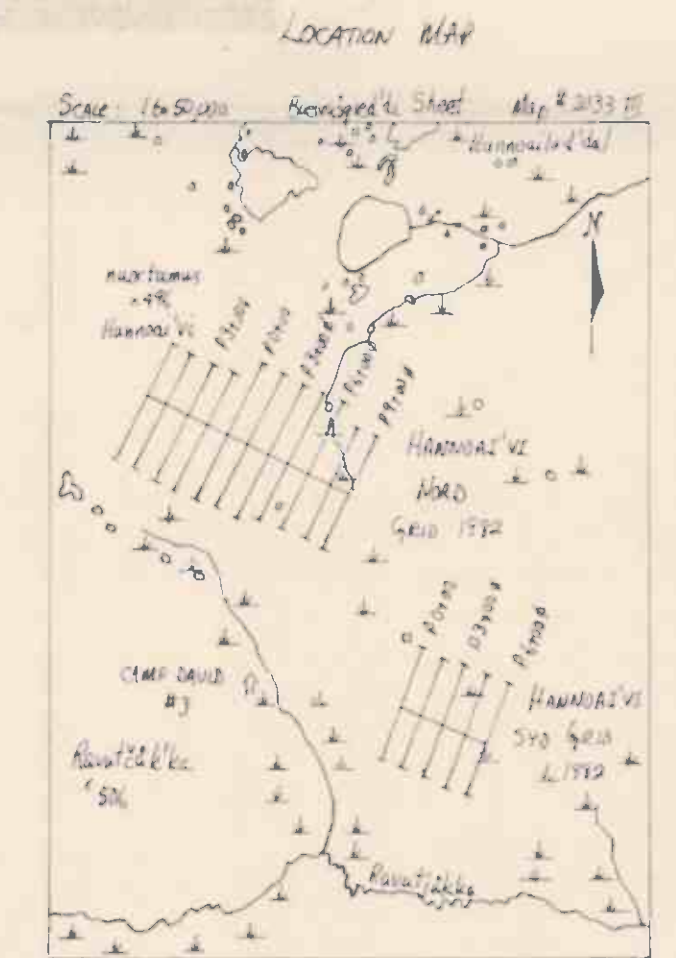
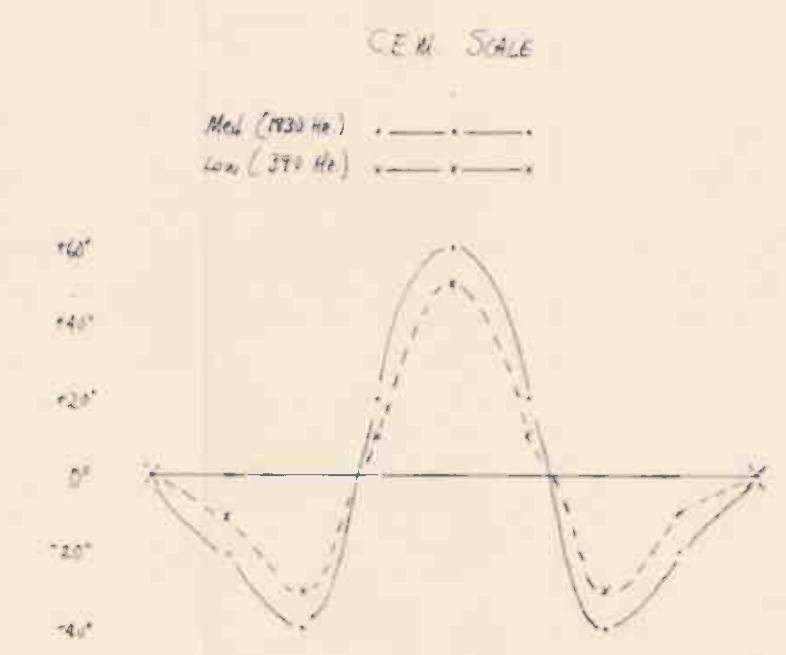
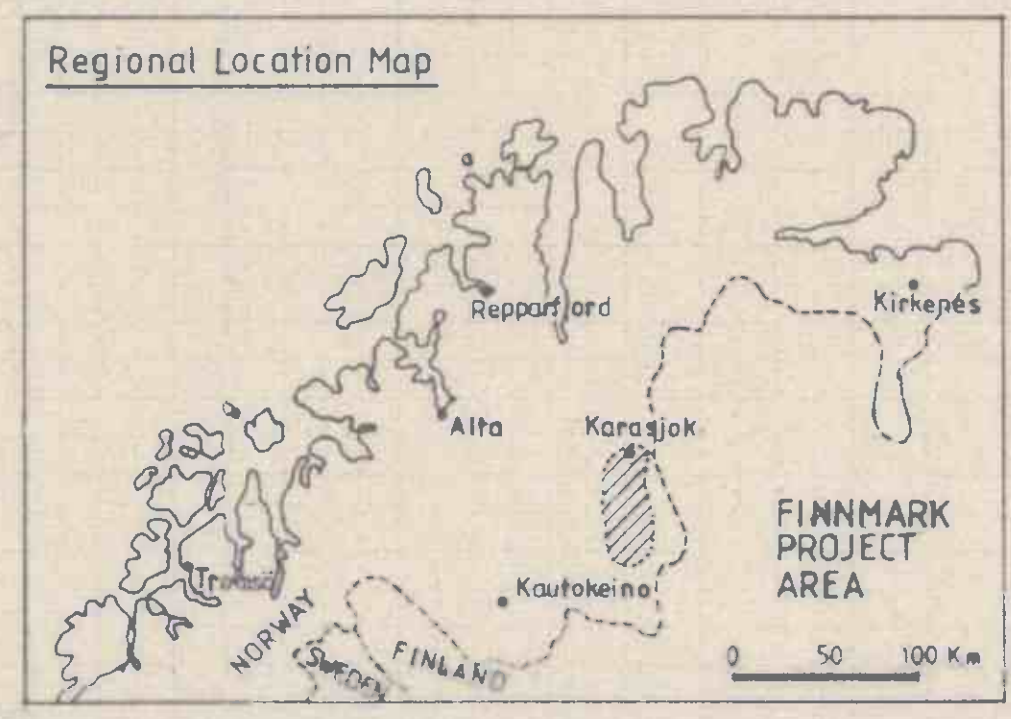
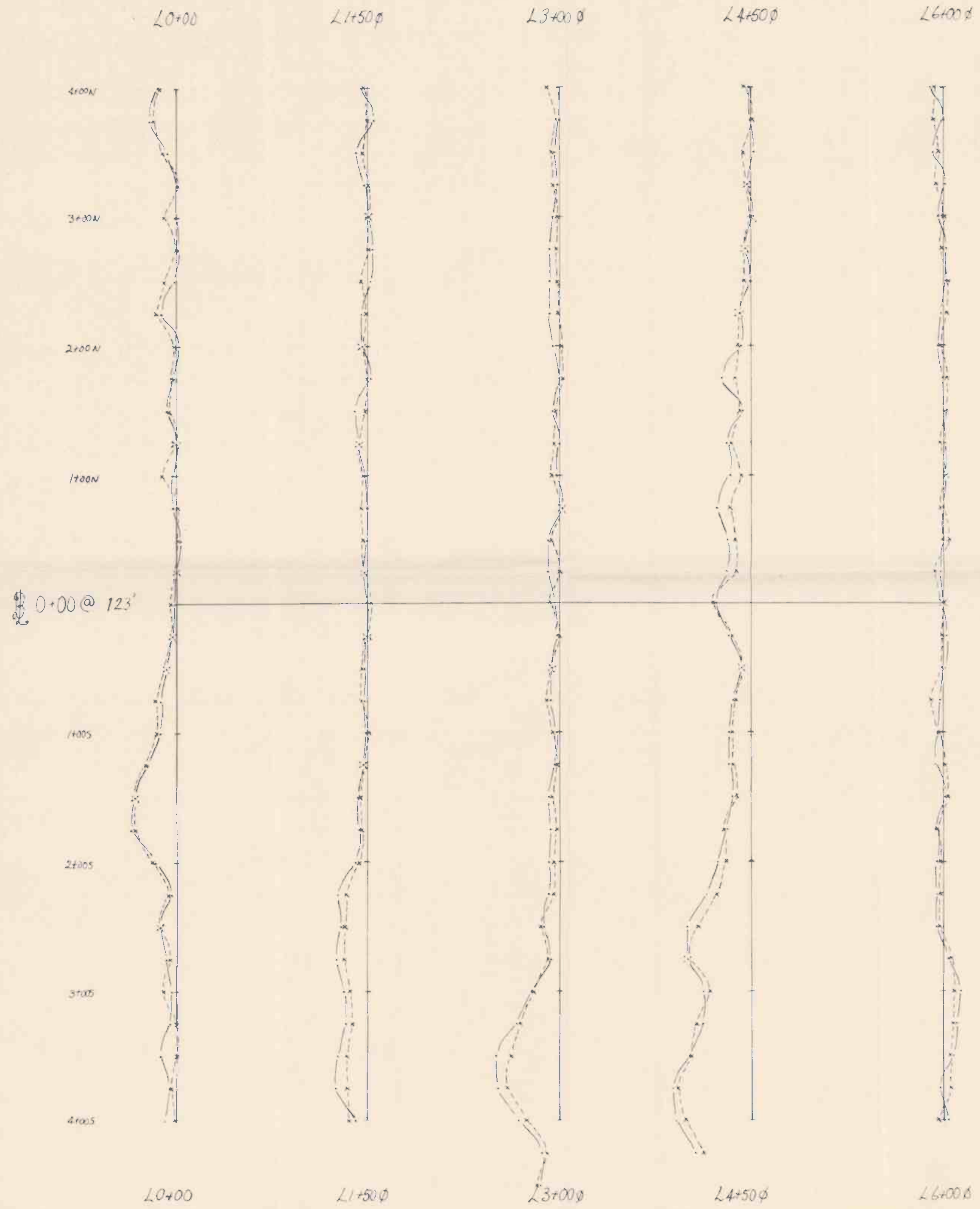
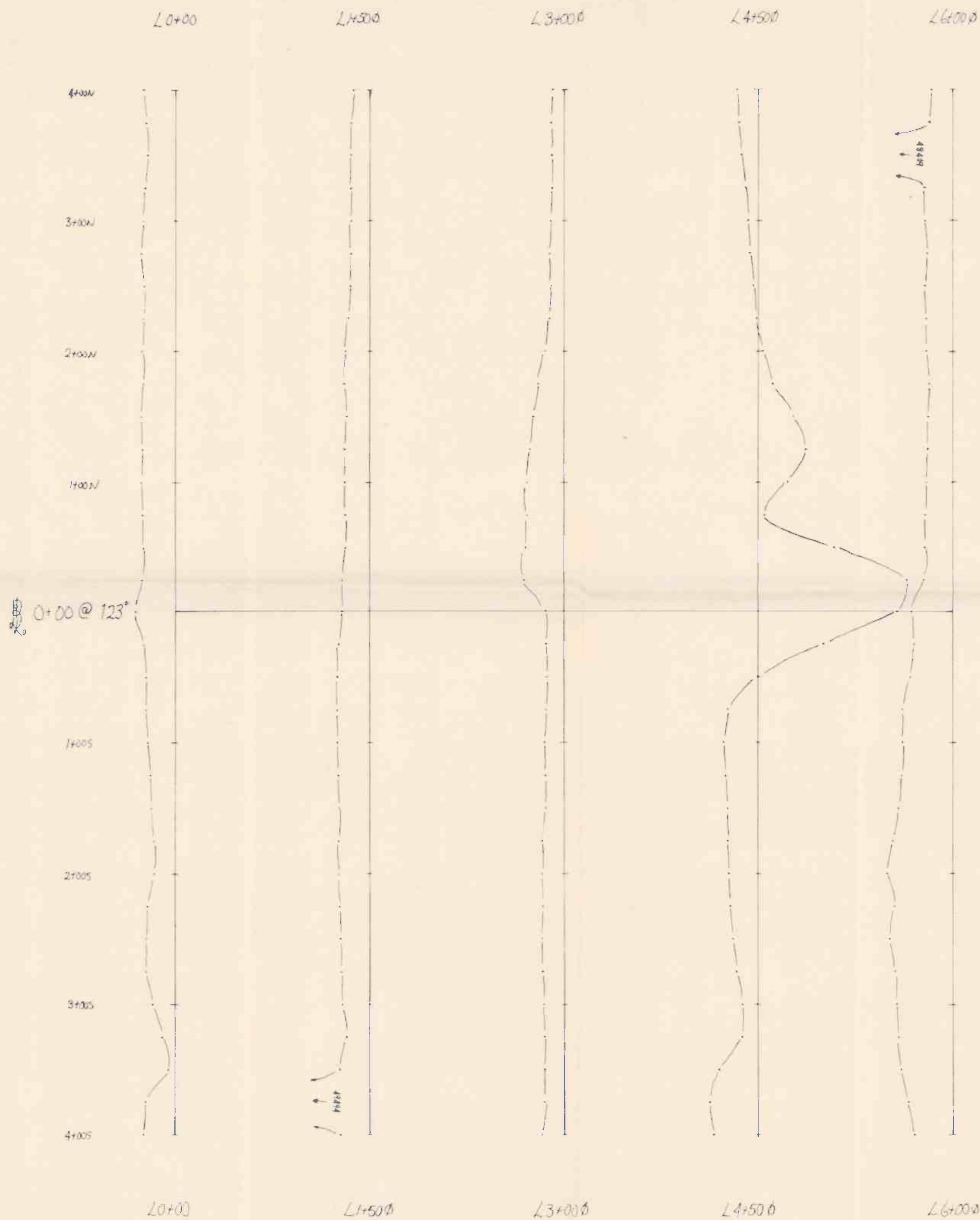


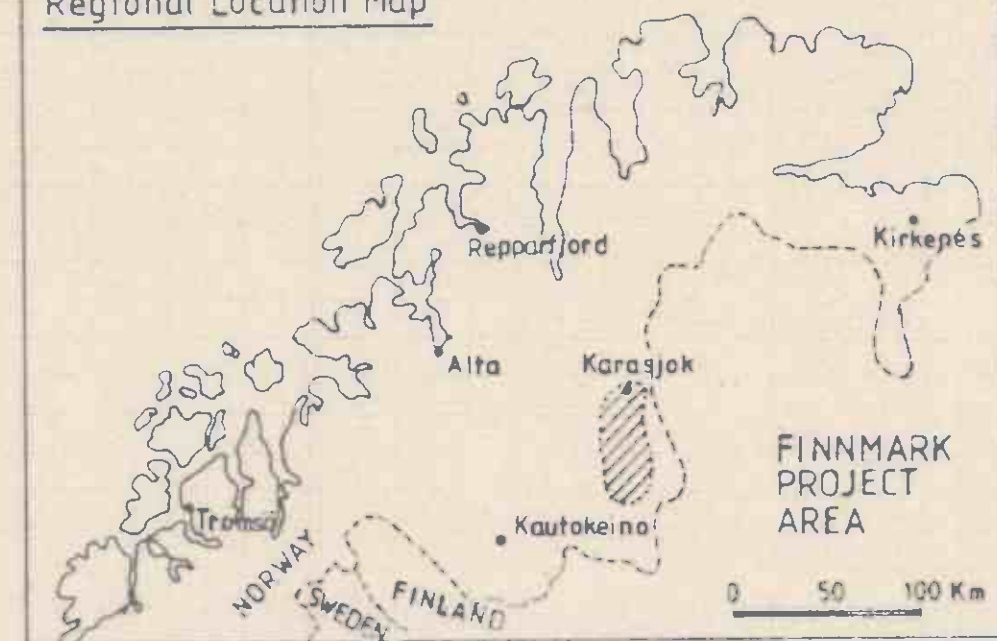


FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
HANNOASVI SYD GRID CEM		
Date Aug/82	Scale: 1: 2500	Plotted by: BJS
* HORIZONTAL SHOOTBACK COIL SEPARATION: 100m		



4+00N
3+00N
2+00N
1+00N
0+00
1+00S
2+00S
3+00S
4+00S

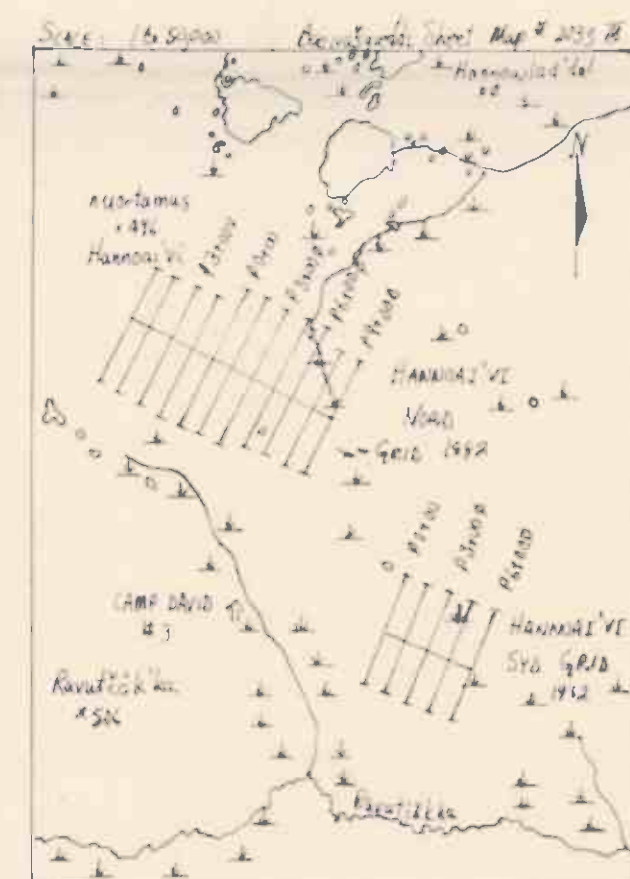
Regional Location Map



MAG SCALE



LOCATION MAP



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

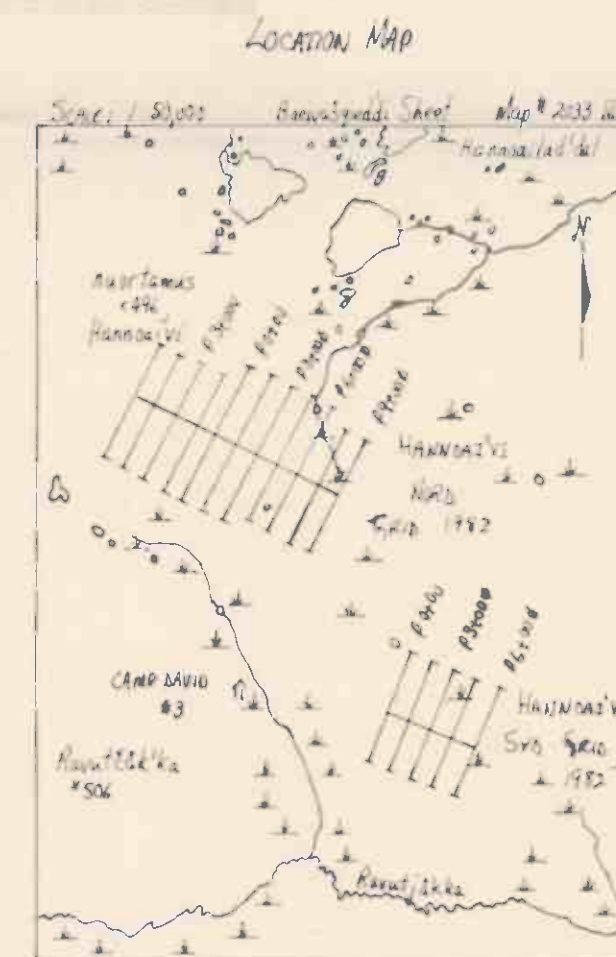
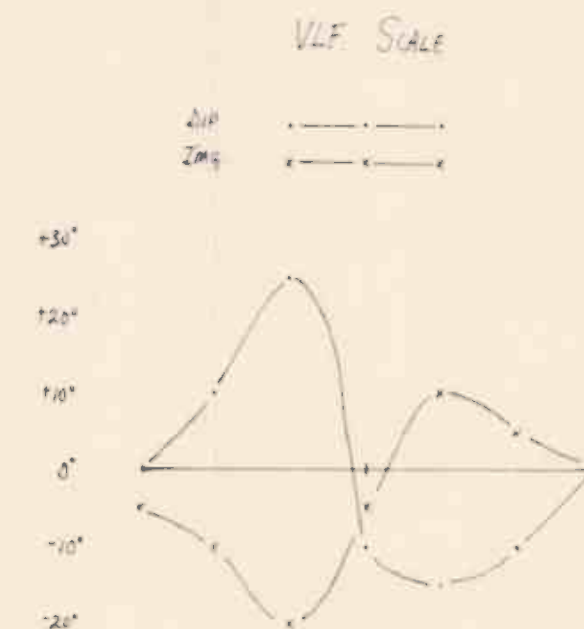
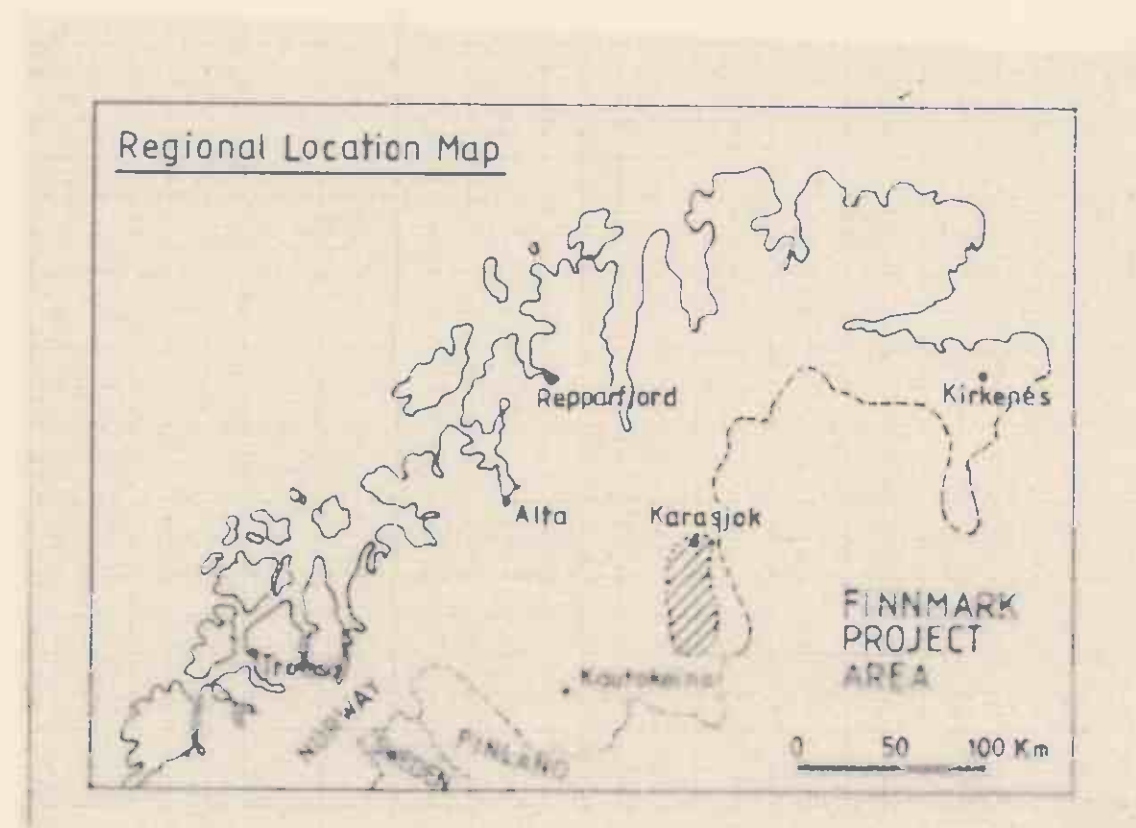
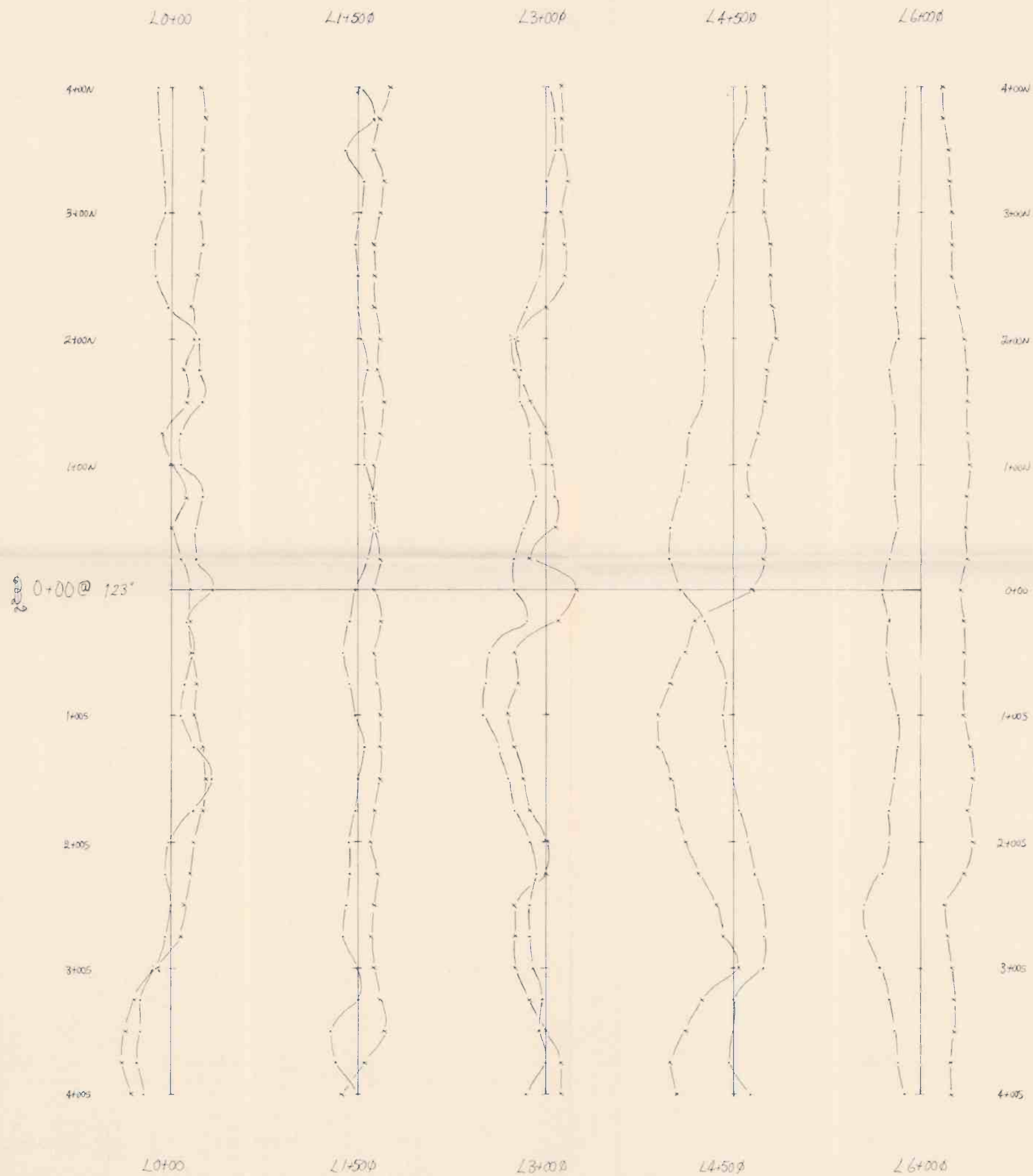
FINNMARK PROJECT N-81-2

HANNUIVI SYD GRID
MAG

Date Aug/82

Scale: 1: 2500

Plotted by: DJS



FOLLO ERK A/S - AMOCO NORWAY J.V.

FINNMARK PROJECT N-81-2

HANNOAIVE S40 GRID

VLF

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

* TRANSMITTING STATION ORIGINATING FROM: BDF (Bordeaux, France)

L0+00

L1+500

L3+000

L4+500

L6+000

4+00W	82-F-13004	<1	82-F-13009	1	82-F-13008	<1	82-F-14002	<1	82-F-14003	5	4+00W
	13003	2	13010	<1	13007	1	14001	<1	14004	3	
	13002	1	13001	1	13004	1	14000	<1	14005	<1	
	13001	<1	13002	2	13005	2	14009	8	14006	1	
3+00W	82-F-13005	<1	82-F-13003	1	82-F-13004	<1	82-F-14008	<1	82-F-14007	1	3+00W
	13004	18	13004	1	13003	1	14007	<1	14008	1	
	13008	<1	13005	1	13002	<1	14004	1	14009	1	
	13009	<1	13006	<1	13001	<1	14005	1	14090	1	
2+00W	82-F-13006	<1	82-F-13007	1	82-F-13000	1	82-F-14004	2	82-F-14001	1	2+00W
	13005	2	13008	1	13009	1	14003	1	14002	1	
	13004	<1	13009	1	13008	<1	14002	1	14003	<1	
	13003	1	13000	2	13007	1	14001	2	14004	1	
1+00W	82-F-13002	1	82-F-13001	1	82-F-13006	2	82-F-14000	<1	82-F-14005	<1	1+00W
	13001	1	13002	<1	13005	1	14009	1	14006	<1	
	13000	<1	13003	1	13004	1	14008	<1	14007	2	
	13009	1	13004	1	13003	<1	14007	2	14008	<1	
	82-F-13008	<1	82-F-13005	1	82-F-13002	2	82-F-14006	<1	82-F-14009	2	0+00
	13007	1	13006	1	14004	<1	14005	1	14000	1	
	13006	<1	13007	1	14005	1	14007	2	14001	<1	
	13005	1	13008	1	14006	<1	14003	<1	14002	1	
1+00S	82-F-13004	1	82-F-13009	<1	82-F-14007	3	82-F-14002	<1	82-F-14003	<1	1+00S
	13003	<1	13000	3	14009	<1	14001	3	14004	1	
	13002	1	13001	<1	14009	3	14000	<1	14005	<1	
	13001	<1	13002	1	14010	1	14009	<1	14006	<1	
2+00S	82-F-13000	<1	82-F-13003	1	82-F-14004	2	82-F-14008	1	82-F-14007	<1	2+00S
	13009	1	13004	1	14002	<1	14007	<1	14008	1	
	13008	<1	13005	<1	14003	2	14006	3	14009	<1	
	13007	<1	13006	1	14004	<1	14005	1	14010	<1	
3+00S	82-F-13006	1	82-F-13007	<1	82-F-14005	2	82-F-14004	1	82-F-14011	<1	3+00S
	13005	1	13008	2	14006	2	14003	<1	14012	3	
	13004	2	13009	1	14007	<1	14002	<1	14013	2	
	13003	1	13000	<1	14008	1	14001	<1	14014	<1	
4+00S	82-F-13002	<1	82-F-13001	1	82-F-14009	1	82-F-14000	<1	82-F-14015	2	4+00S

0+00 @ 123°

Regional Location Map



LOCATION MAP

LEGEND

Sample number

4545

4544

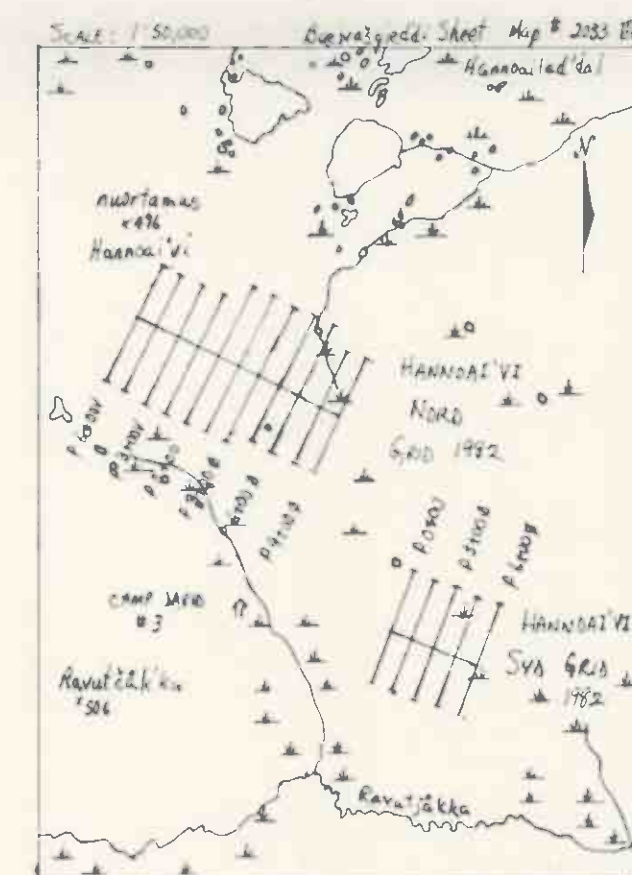
4543

Au

5 ppb

4 "

3 ppb



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

FINNMARK PROJECT N-81-2

HANNUOLVI Syd Grid

Humus

Date Aug/82

Scale: 1: 2500

Plotted by: JBS

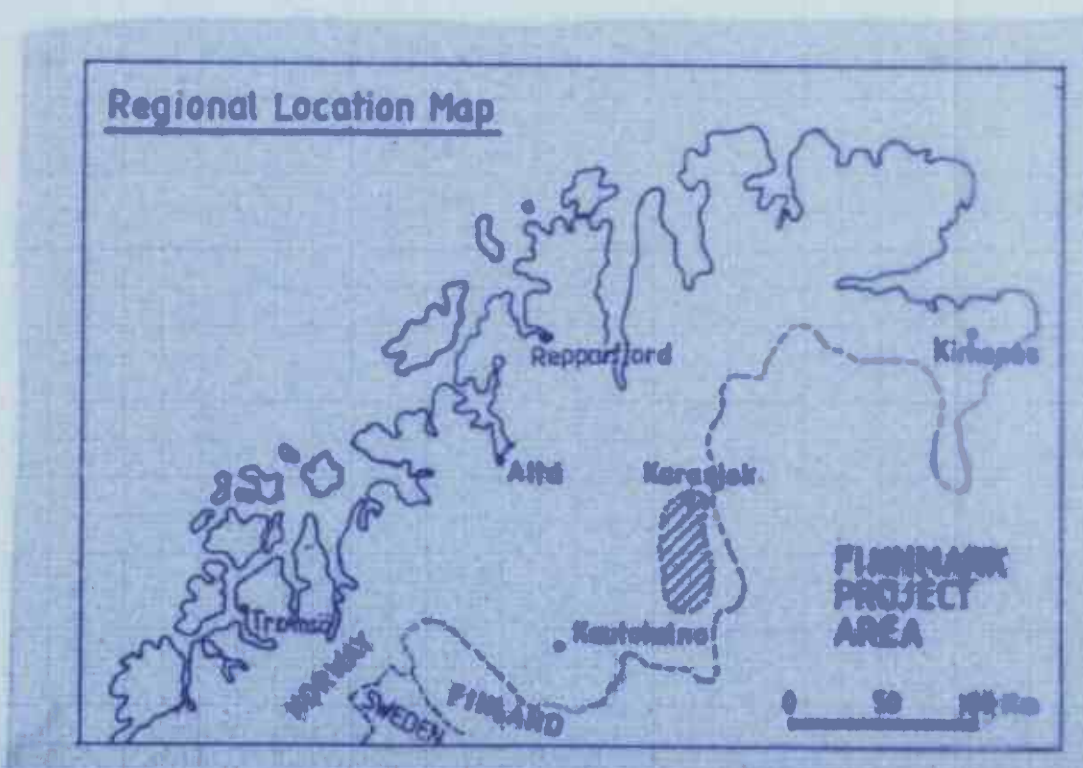
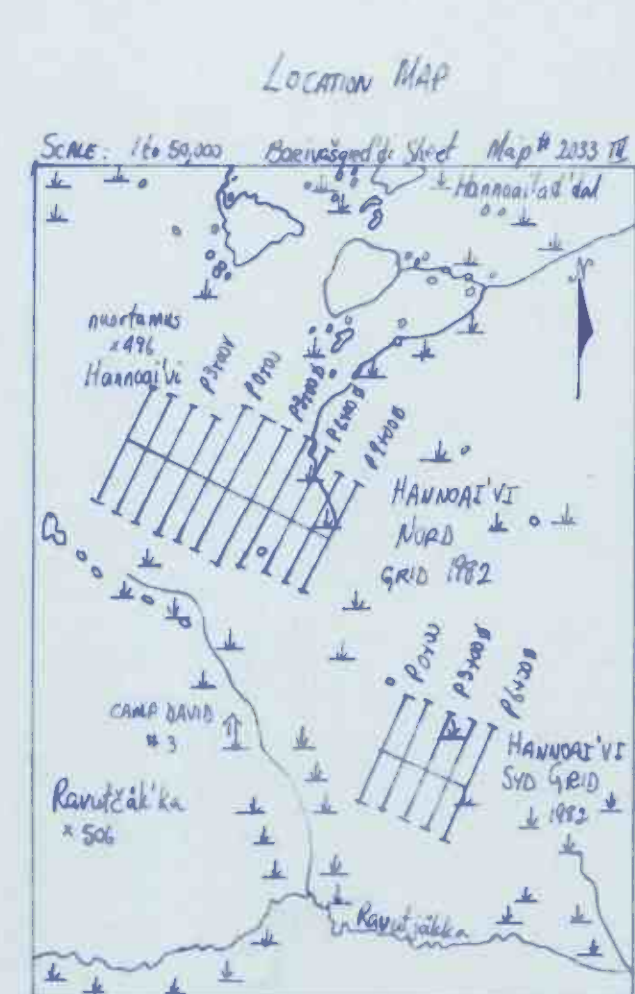
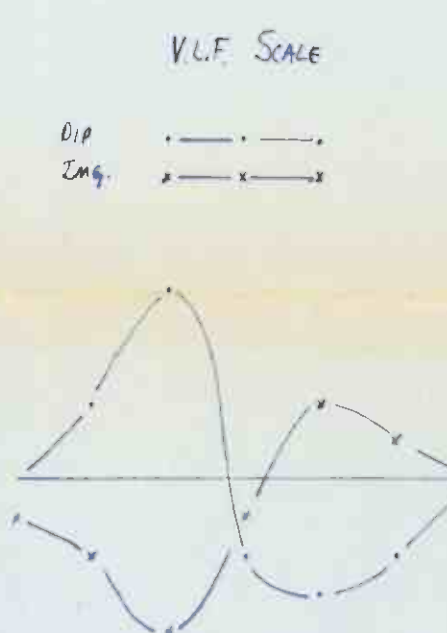
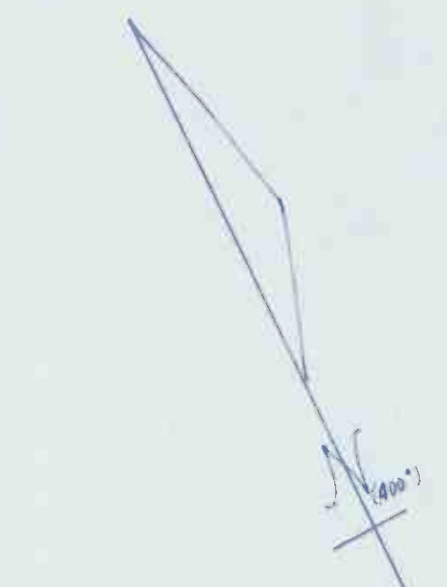
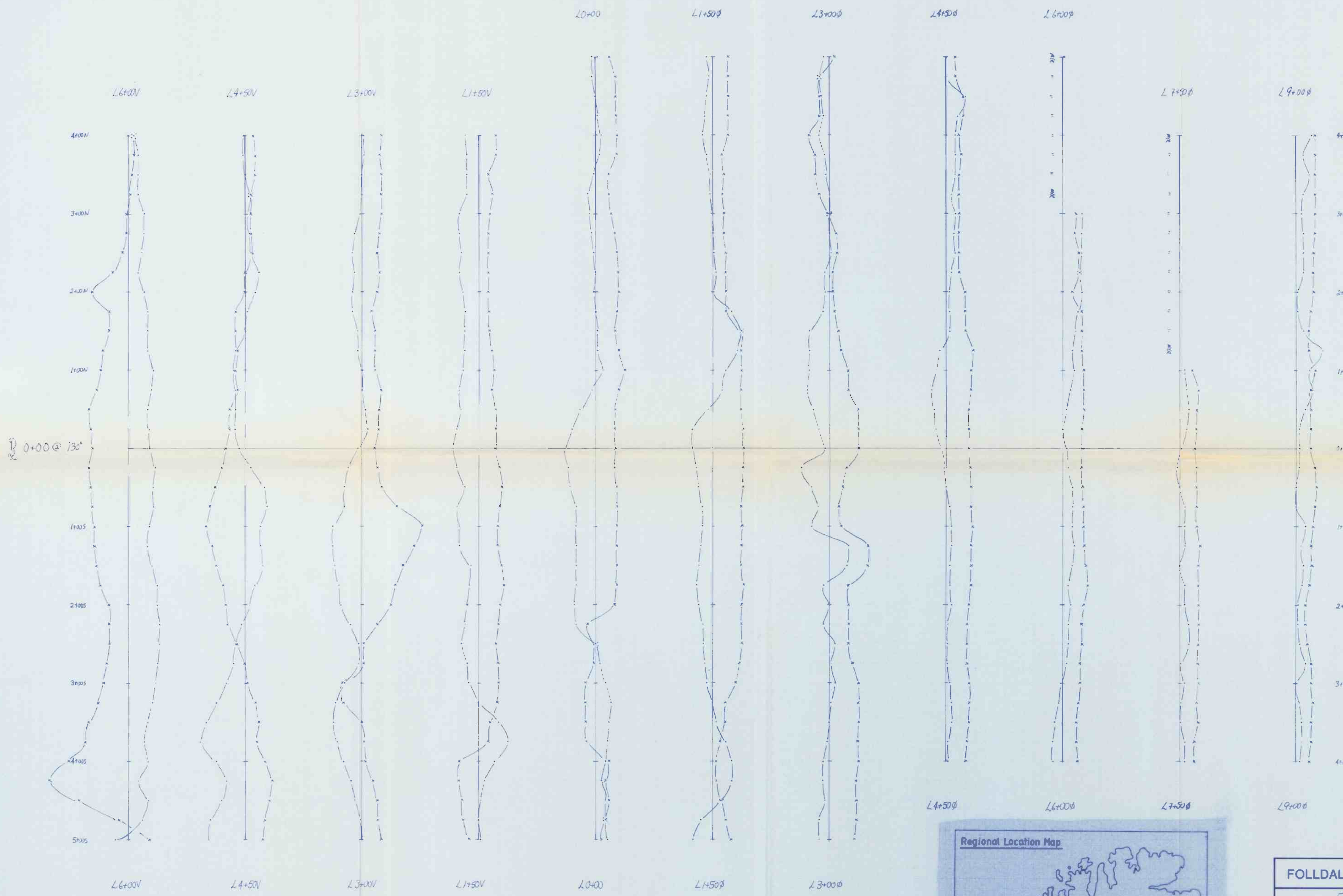
L0+00

L1+500

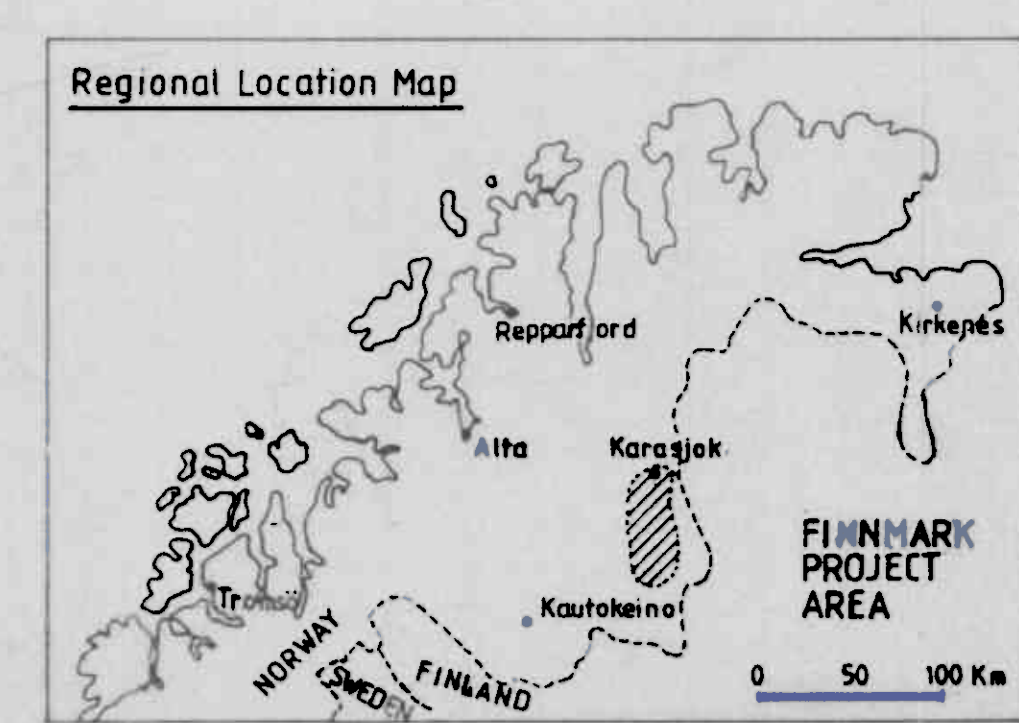
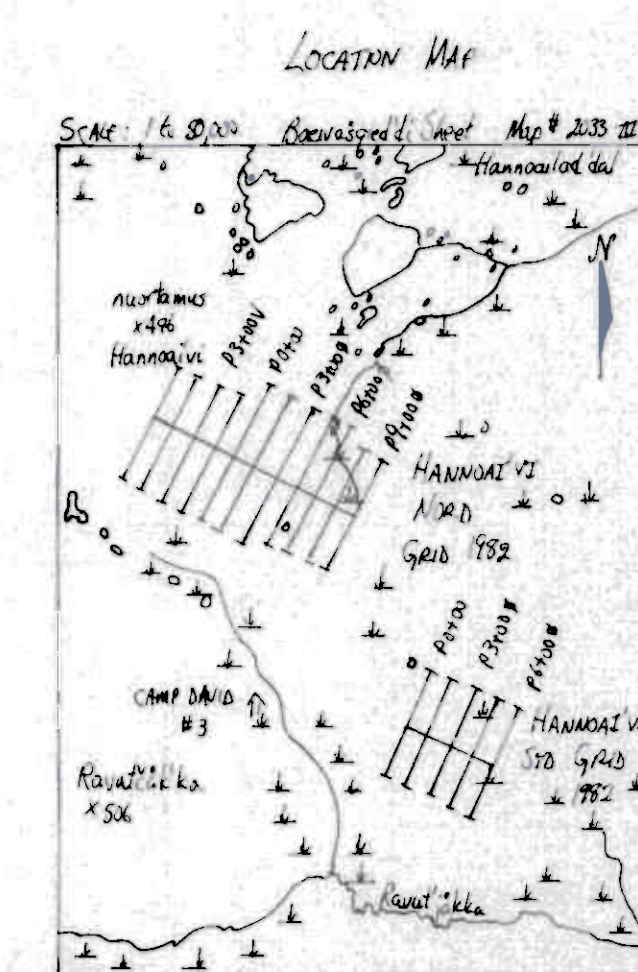
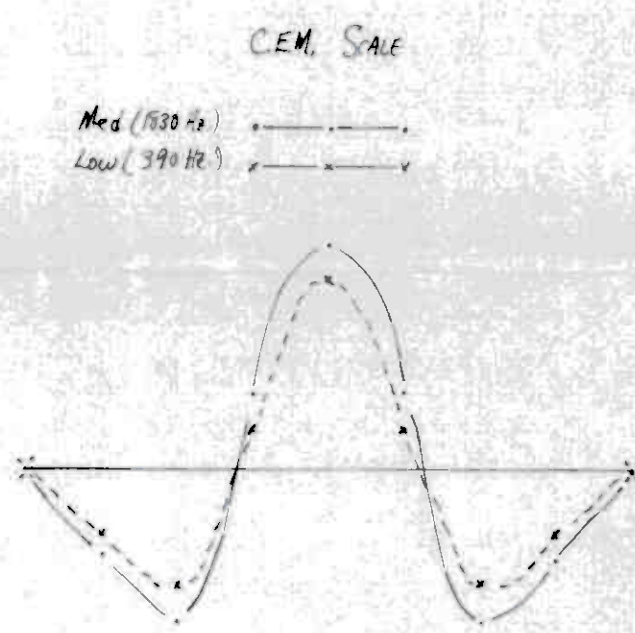
L3+000

L4+500

L6+000

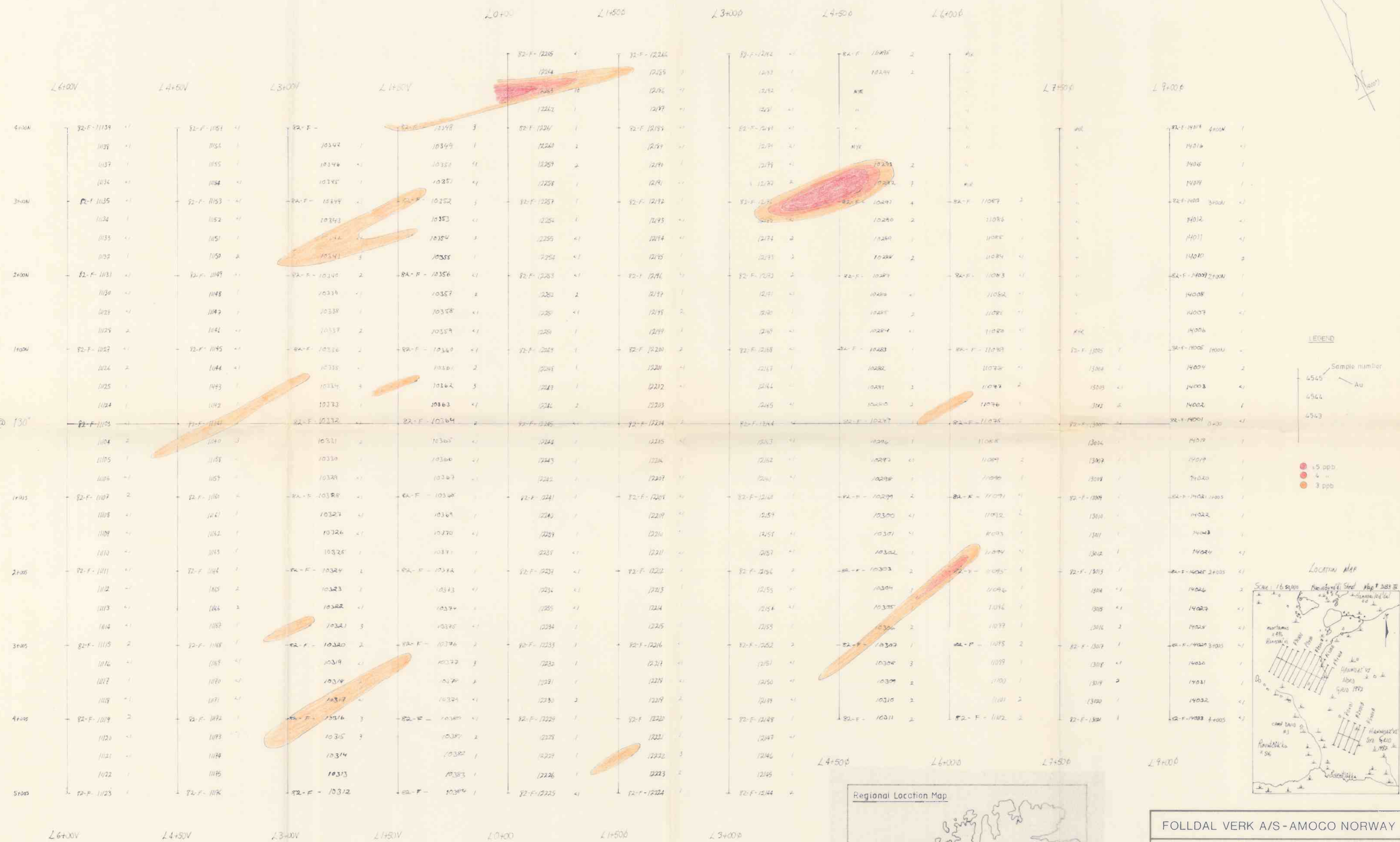


FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK	PROJECT	N-81-2
HANNOARVI NORD GRID		
V.L.F.		
Date: Aug/82	Scale: 1:2500	Plotted by: JMS
* TRANSMITTING STATION ORIGINATING FROM: ROF (Bureau France)		



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
HANNOVALE NORD GRID		
CEM.		
Date Aug/82	Scale: 1: 2500	Printed by: 200
* HORIZONTAL SCALES: 1: 10000		

0+00 @ 130°



LEGEND

Sample number

4545 Au

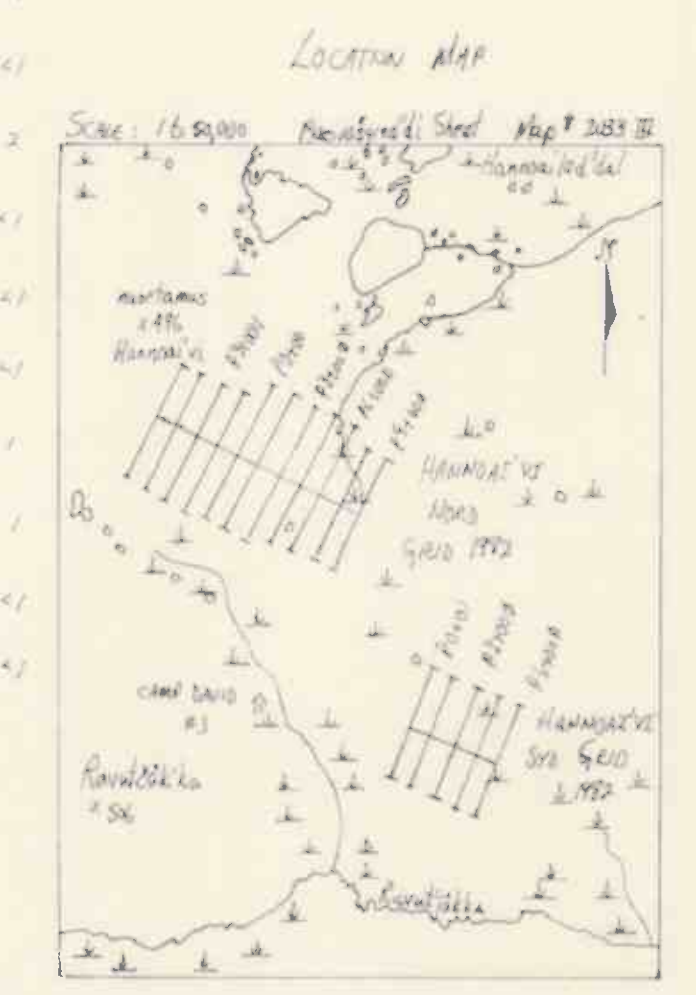
4546

4543

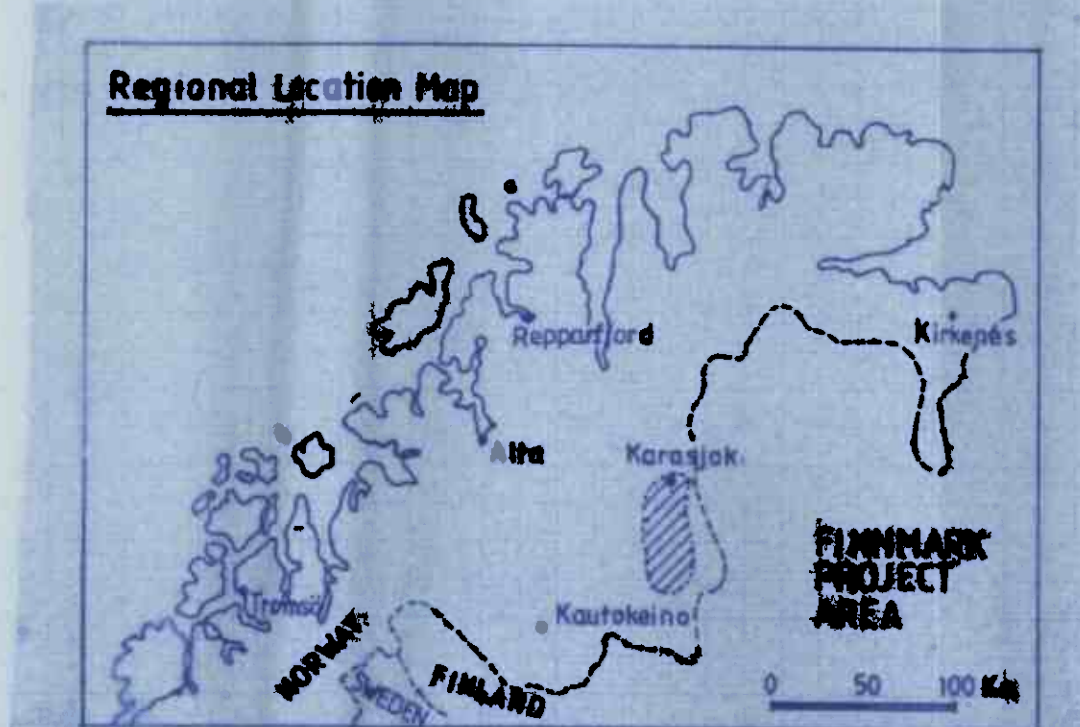
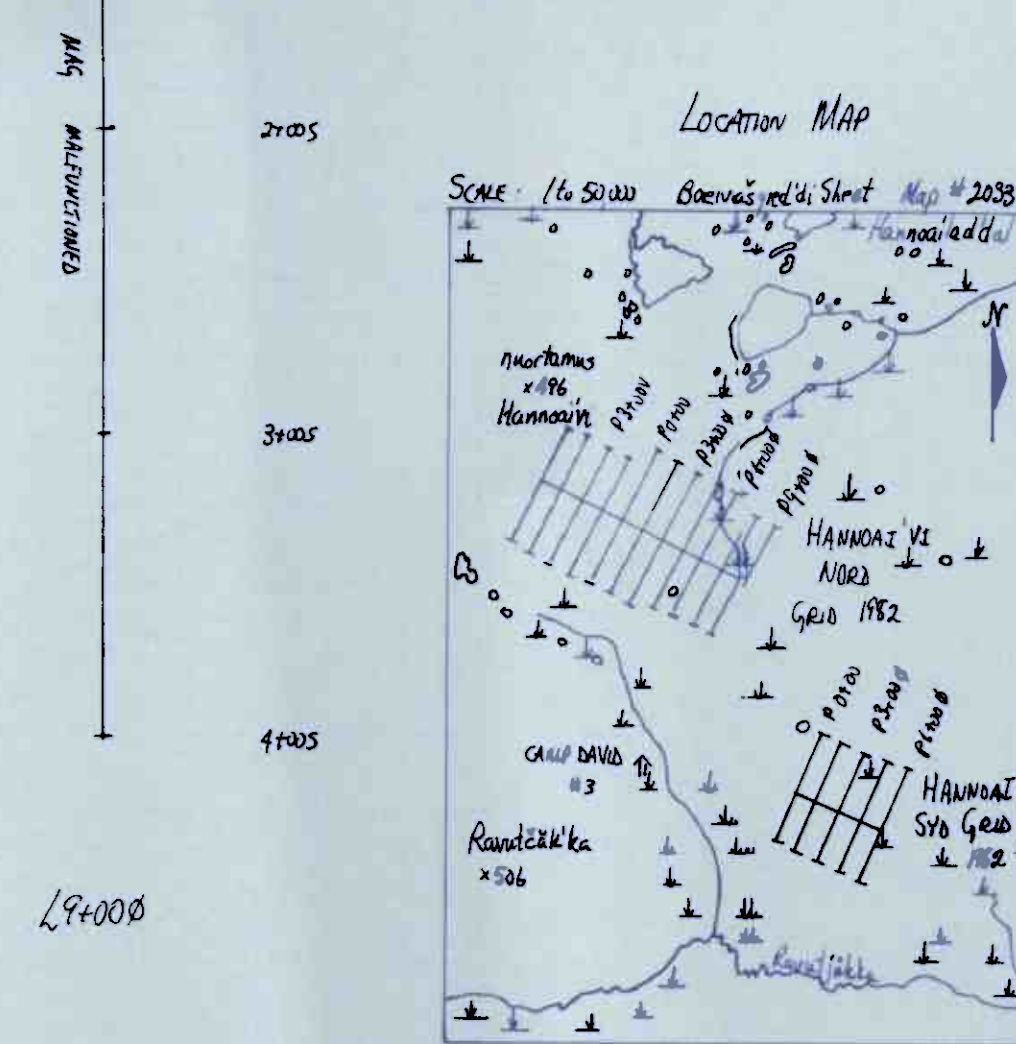
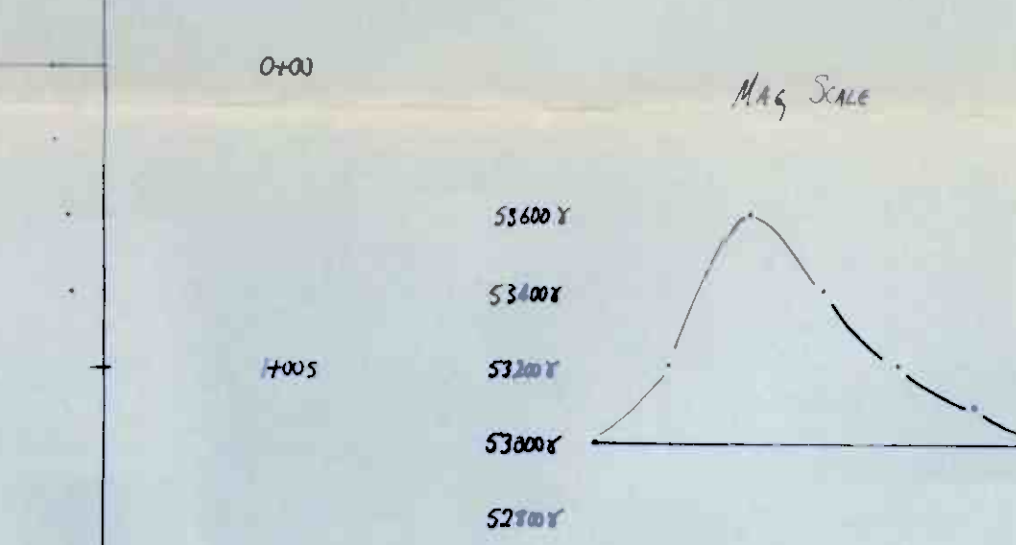
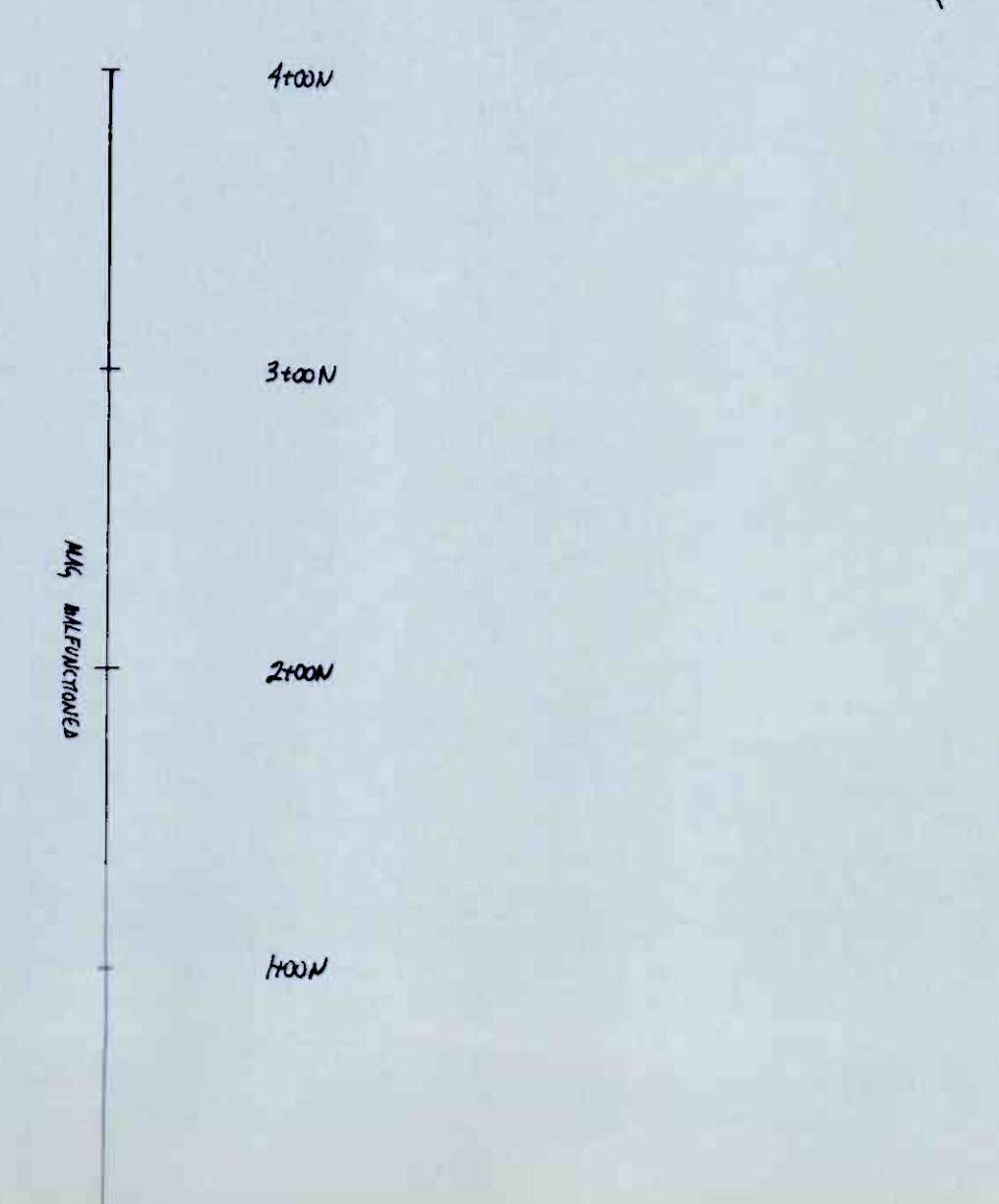
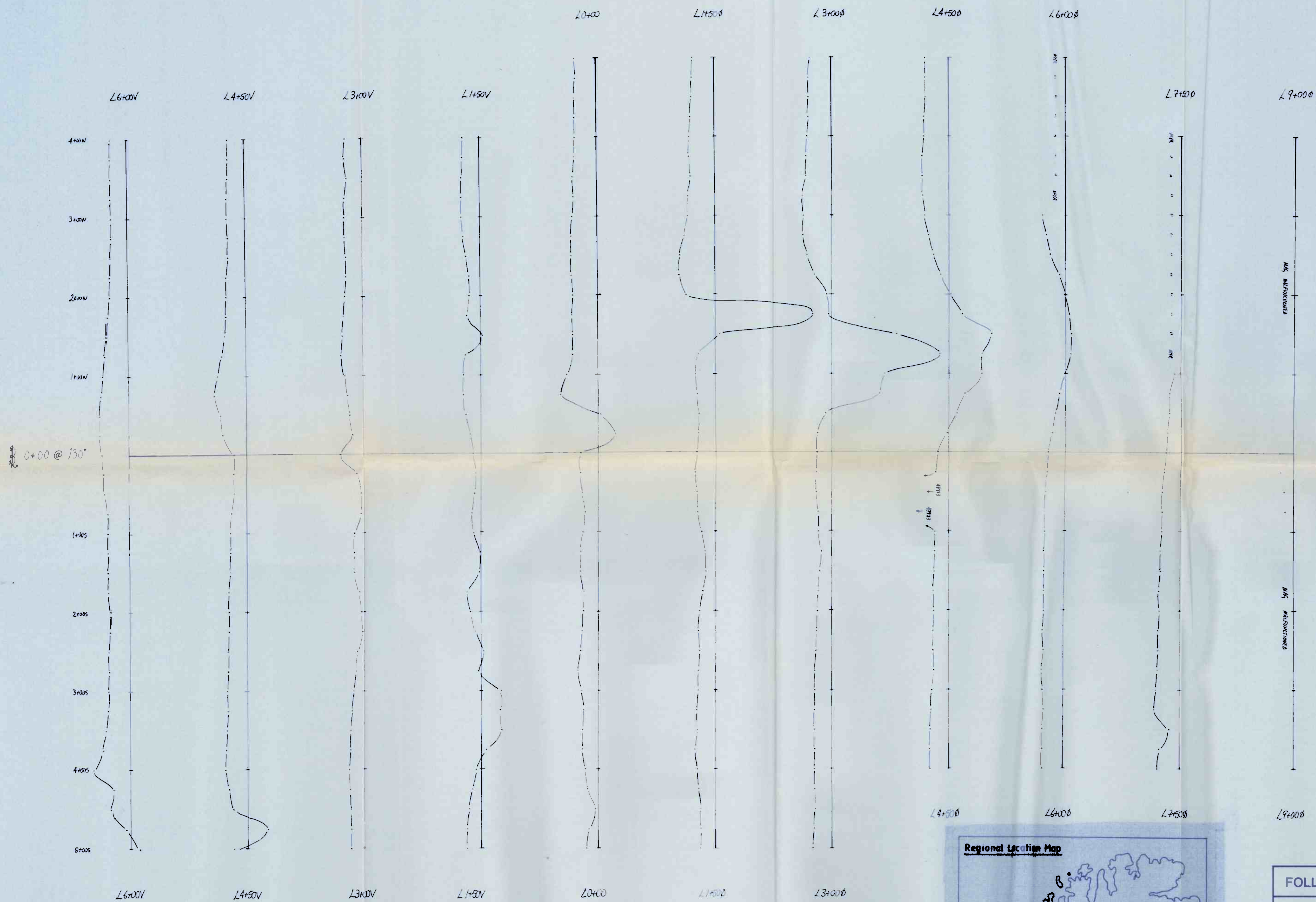
45 ppb

4

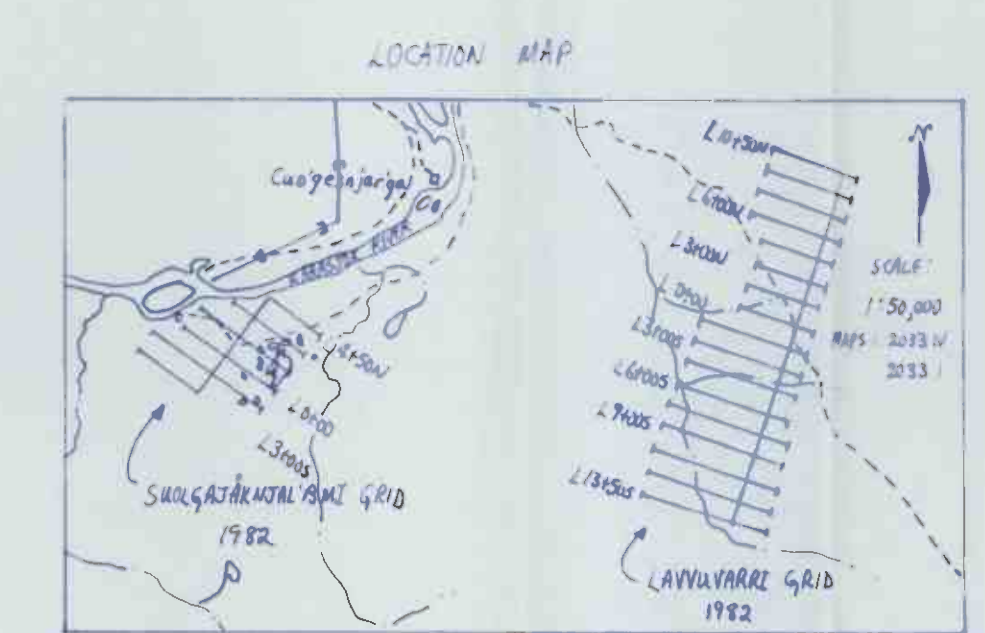
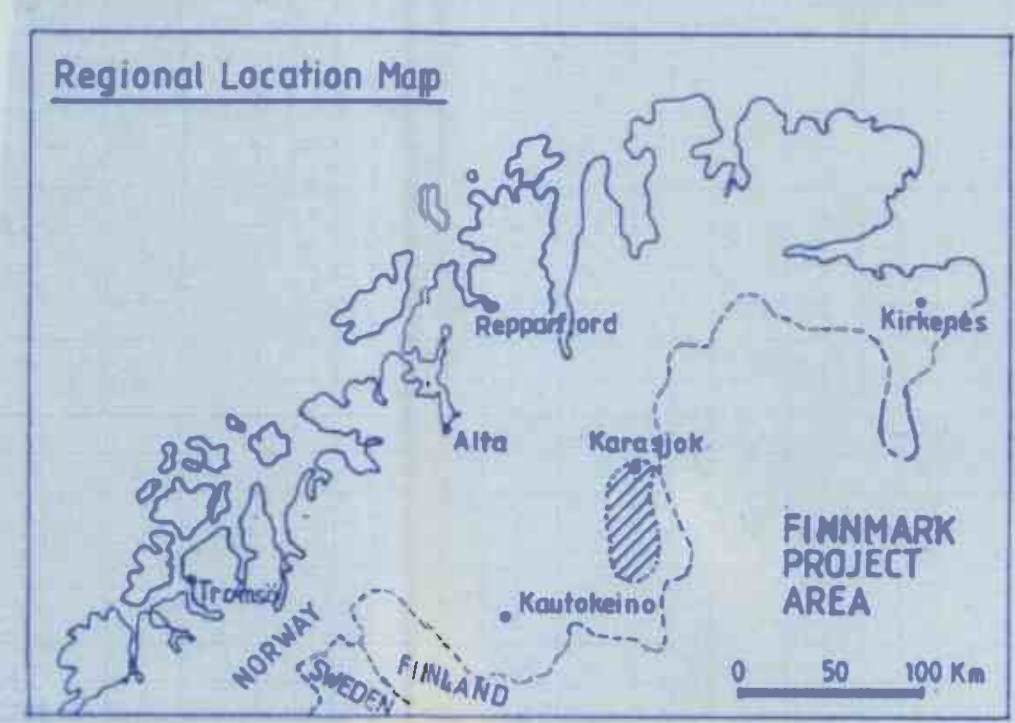
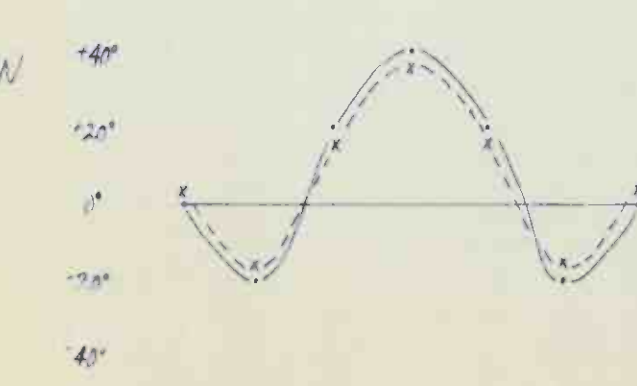
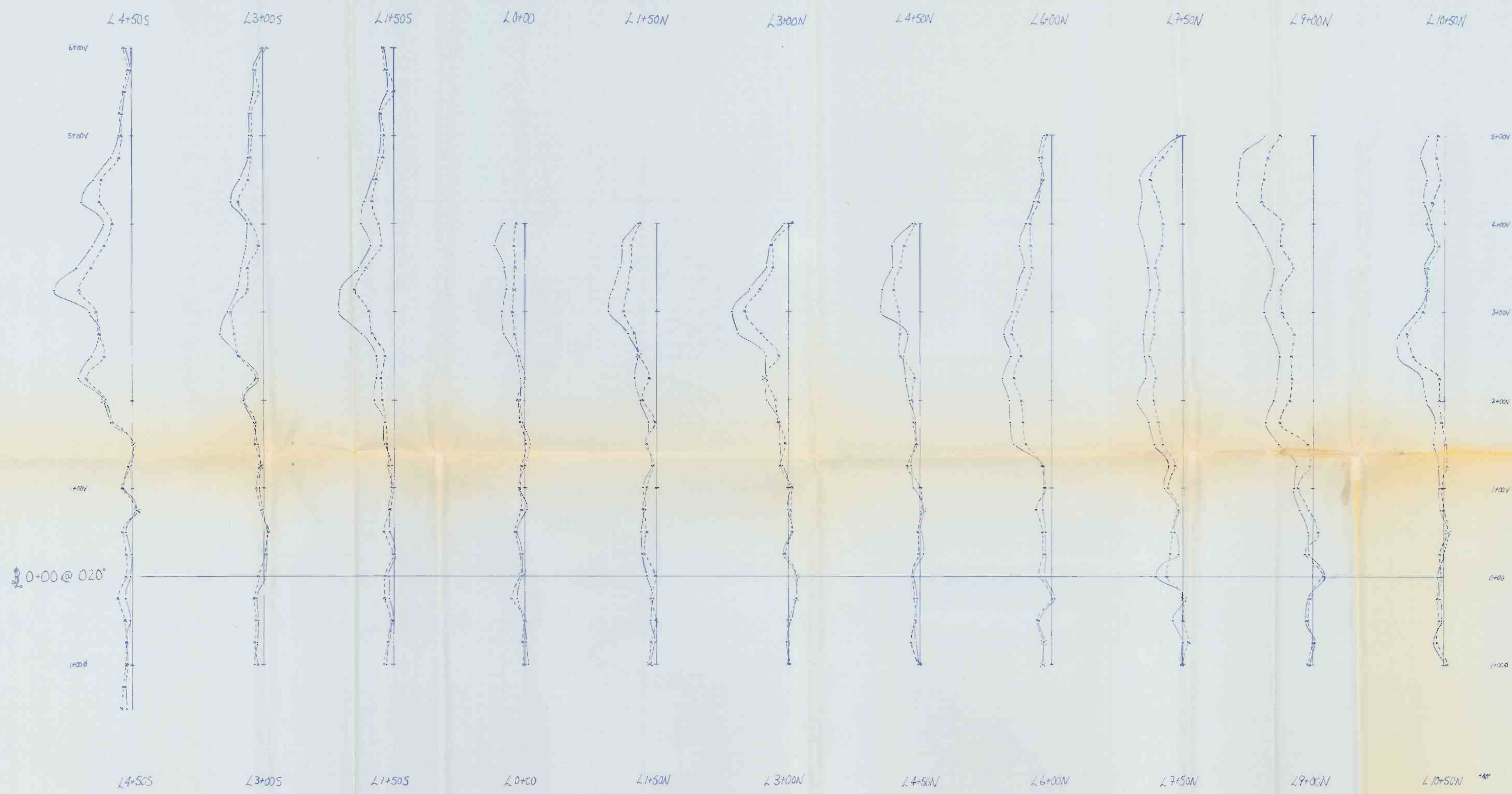
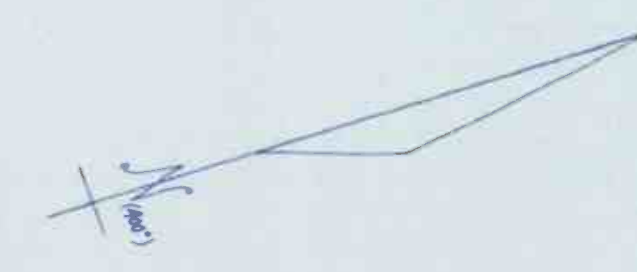
3 ppb



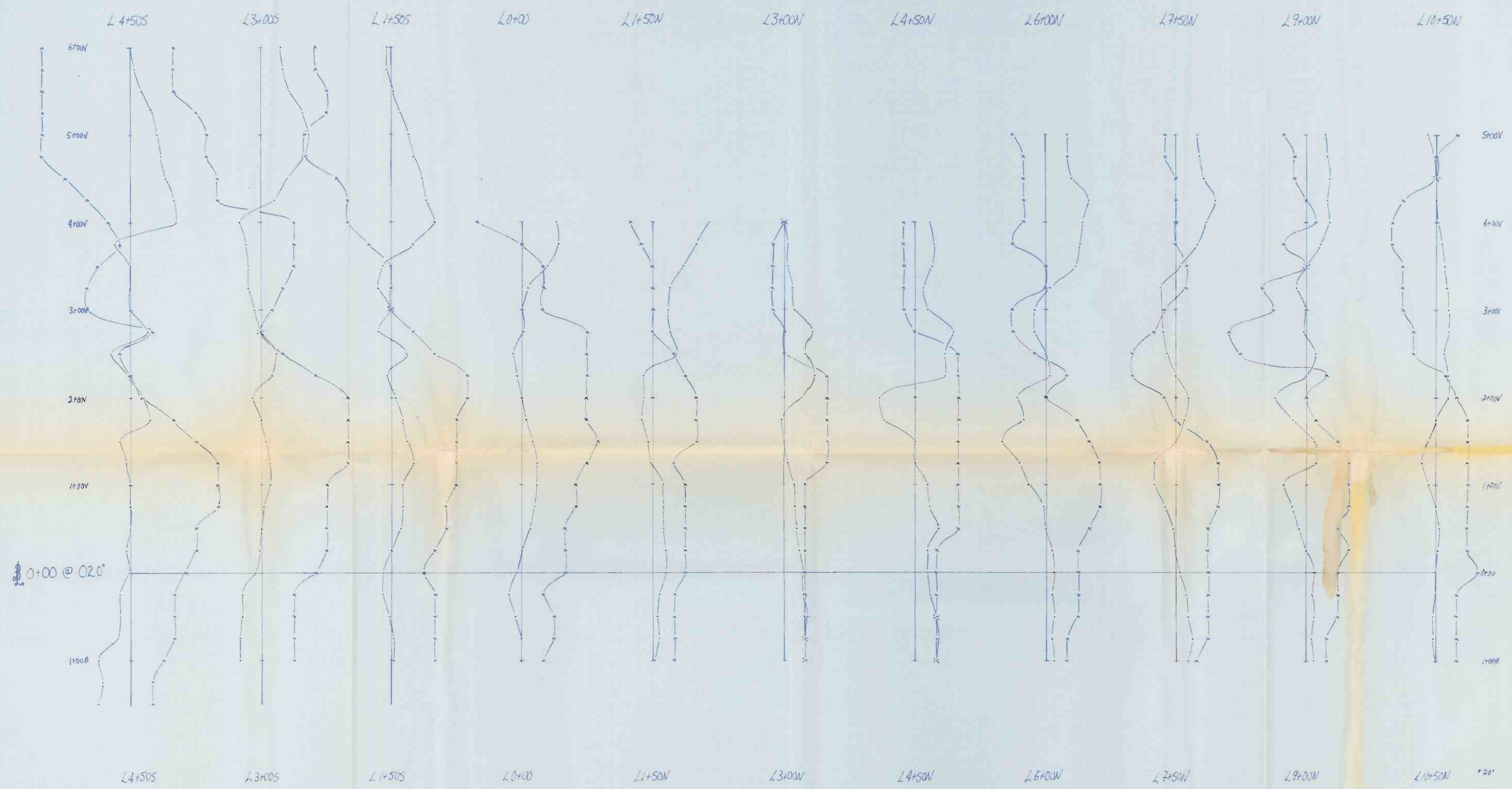
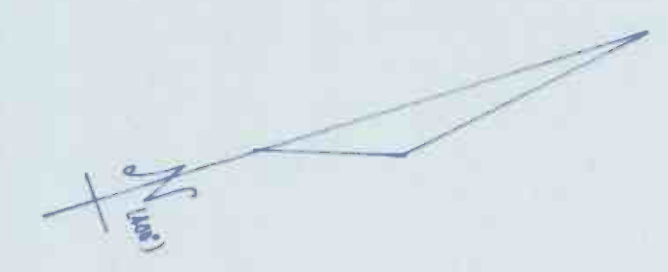
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT N-81-2		
HANNOAIVI NORD GRID		
HUMUS		
Date Aug/82	Scale: 1:2500	Plotted by: JVS



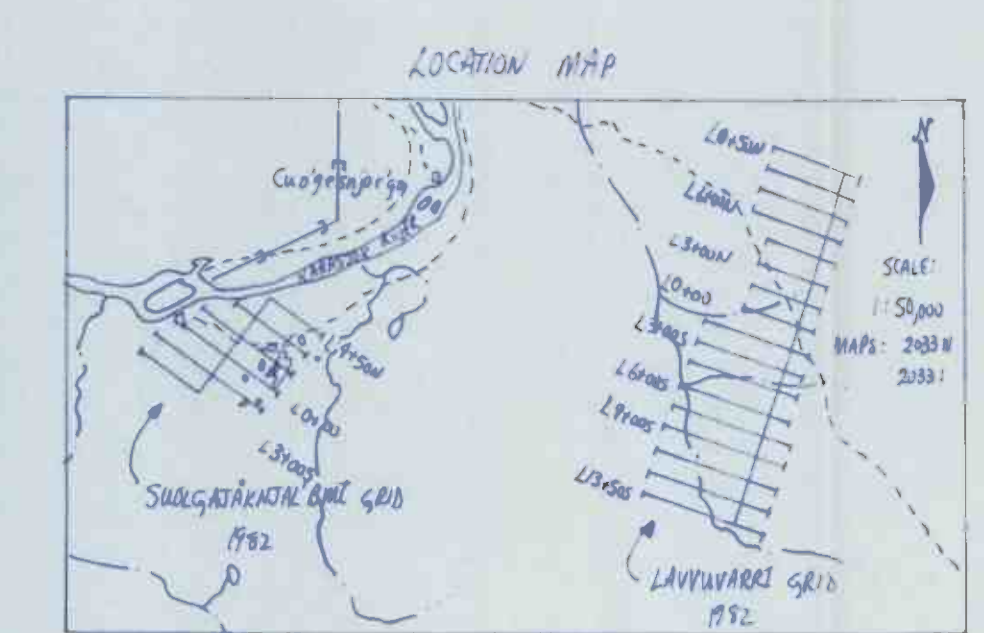
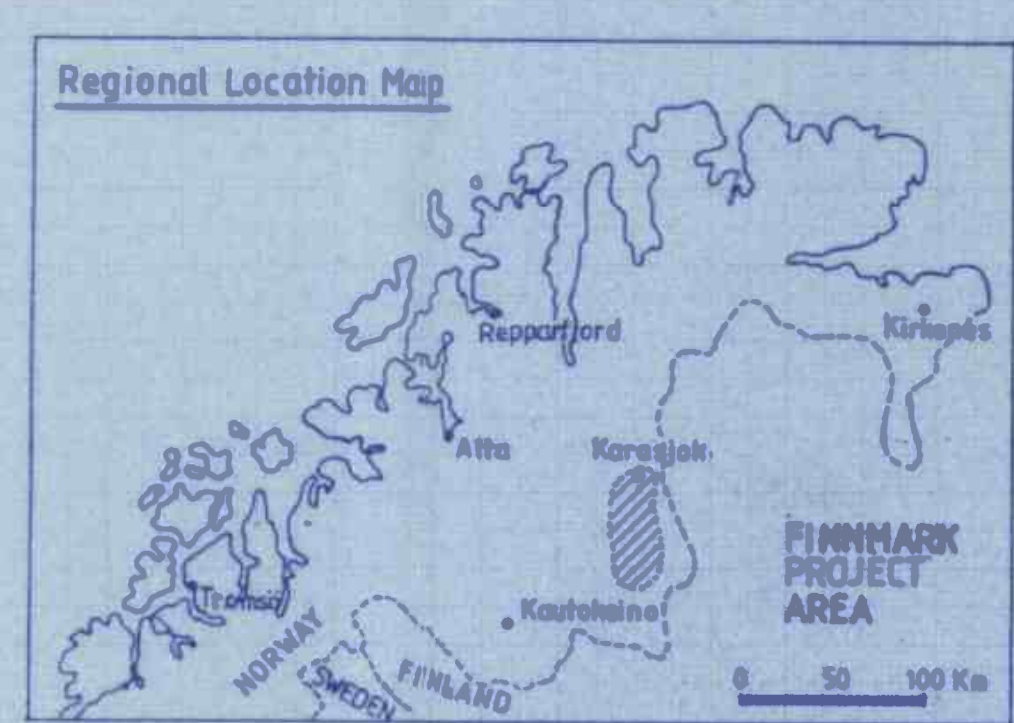
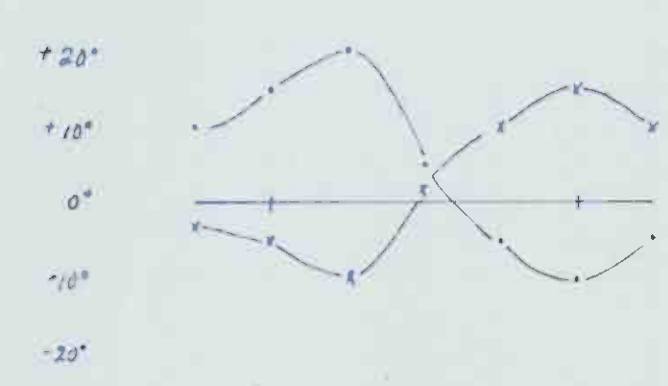
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK	PROJECT	N-81-2
HANNOAIZVI NORD GRID		
MAG		
Date Aug/80	Scale: 1: 2500	Plotted by: JES



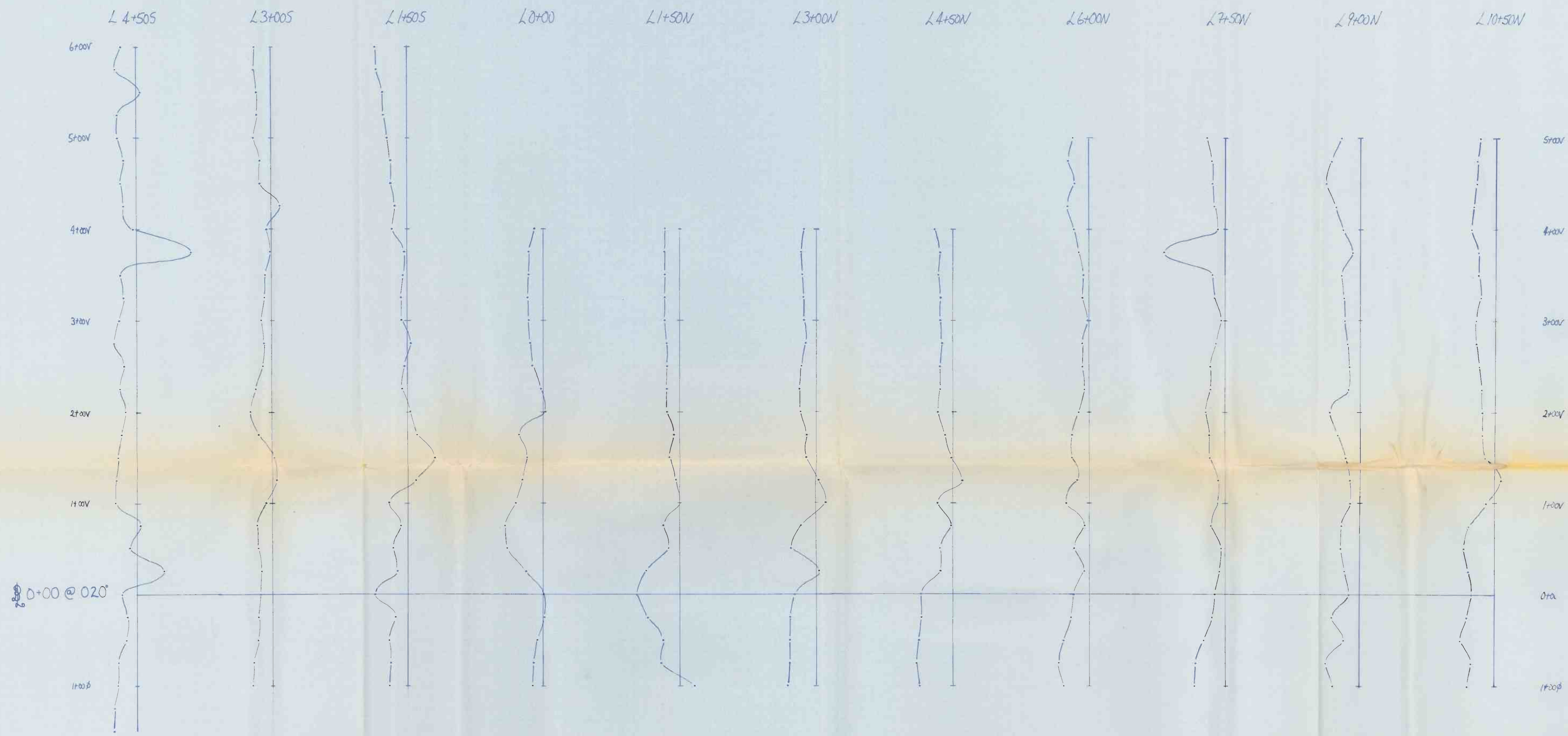
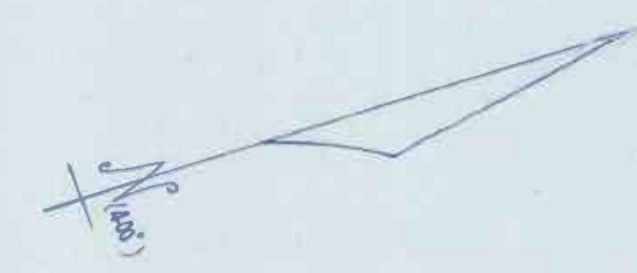
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT N-8-2		
LAVVIVARI GRID		
C.E.M.		
Date	June 82	Scale: 1: 250
Plotted by		BB5
* HORIZONTAL SPACING 100m		



DIP
Imag

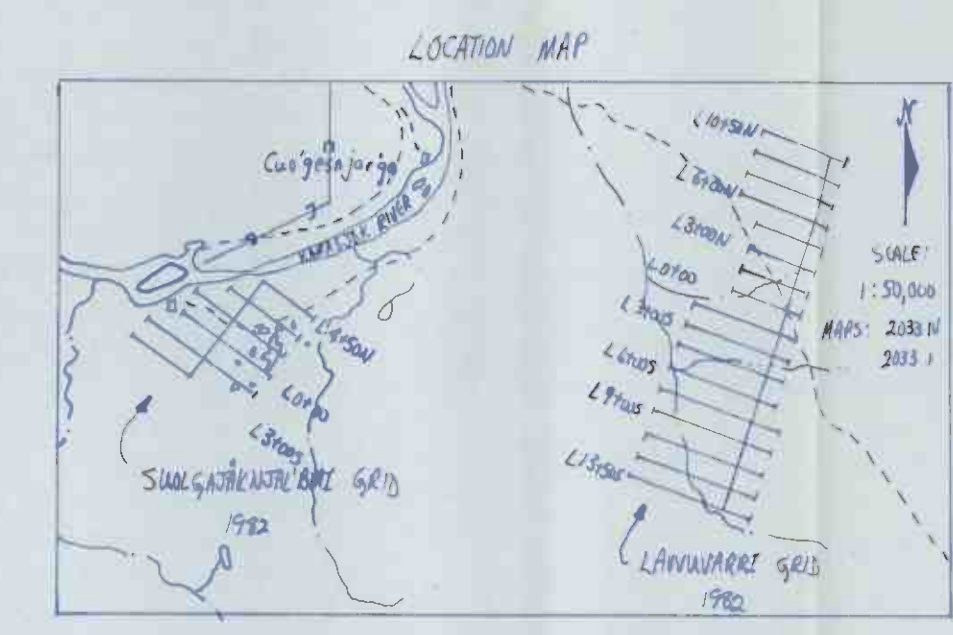
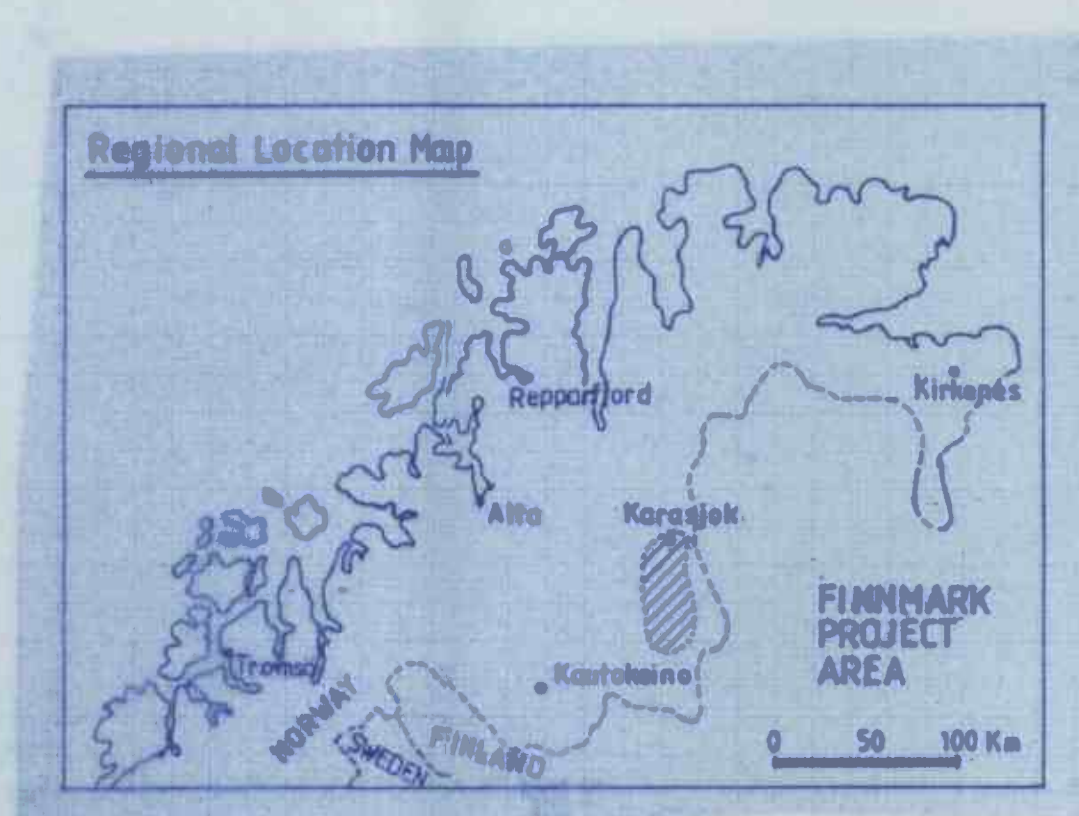
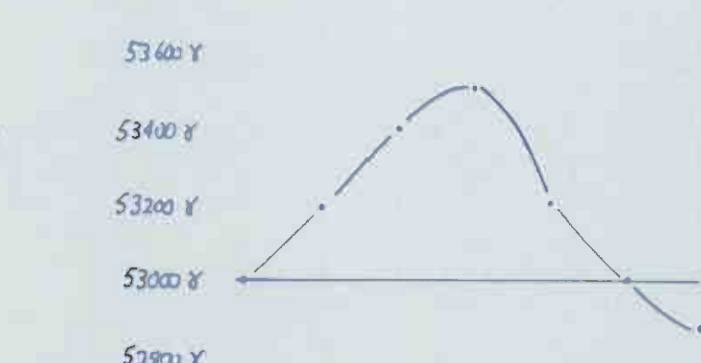


FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-8-2		
LAVINWARRI GRID		
VLF		
Date	Time/82	Scale: 1: 2500
# TRANSMITTING STATION: G40 (SOFIA)		Plotted by: 2085

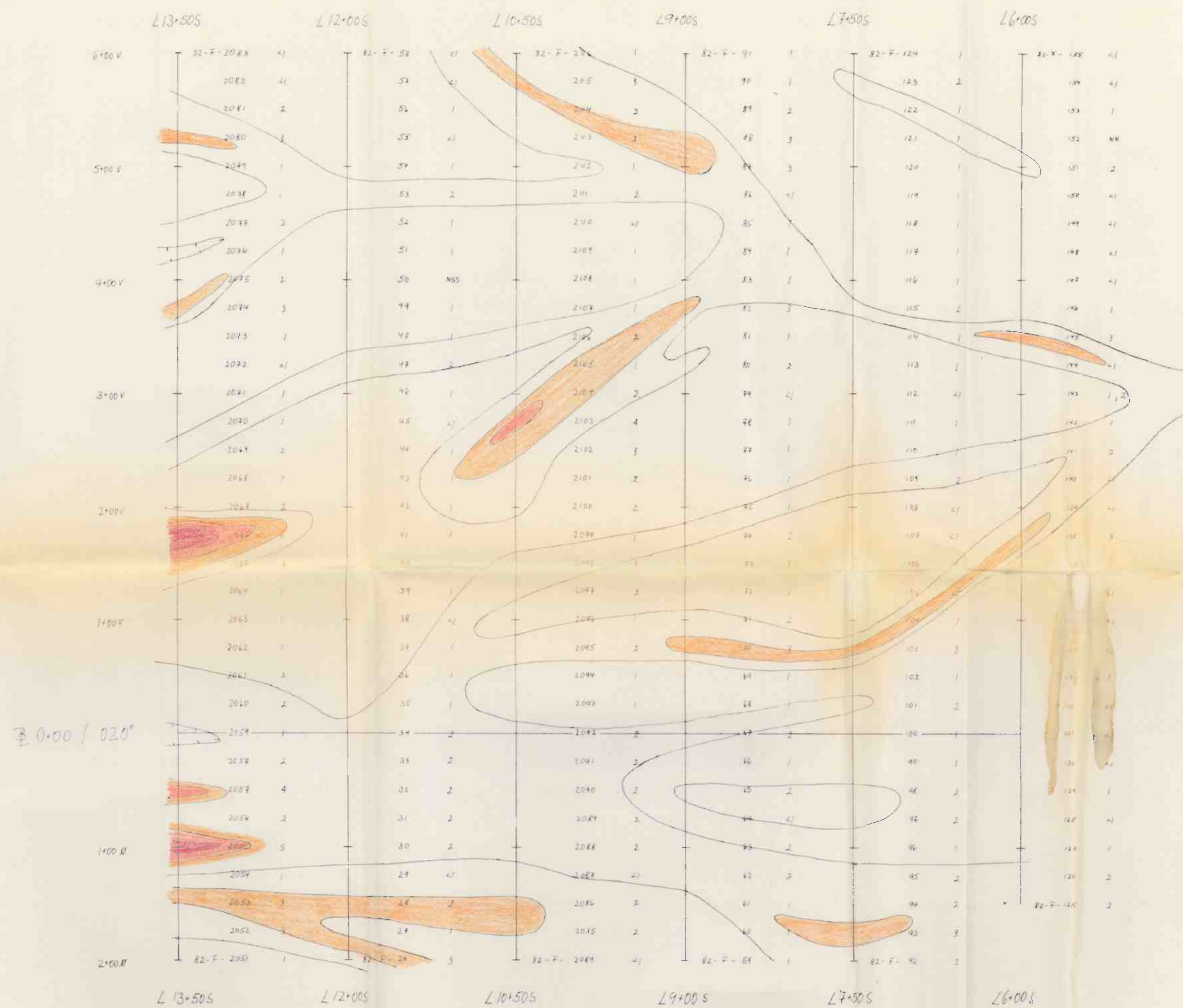
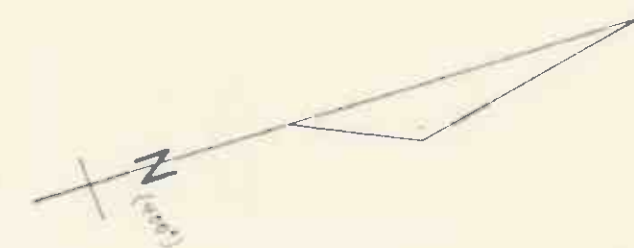


6000
5000
4000
3000
2000
1000
0+00
1000

L 4+50S L 3+00S L 1+50S L 0+00 L 1+50N L 3+00N L 4+50N L 6+00N L 7+50N L 9+00N L 10+50N



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK	PROJECT	N-81-2
LANNUMARI GRID		
N/A		
Date	June/82	Scale: 1: 2500
		Plotted by: DBS



LEGEND

Sample number
4543
4542
4541

Au

*NSS - Not sufficient sample

*NH - Not humus

55 ppb
45 ppb
35 ppb

Regional Location Map



LOCATION MAP



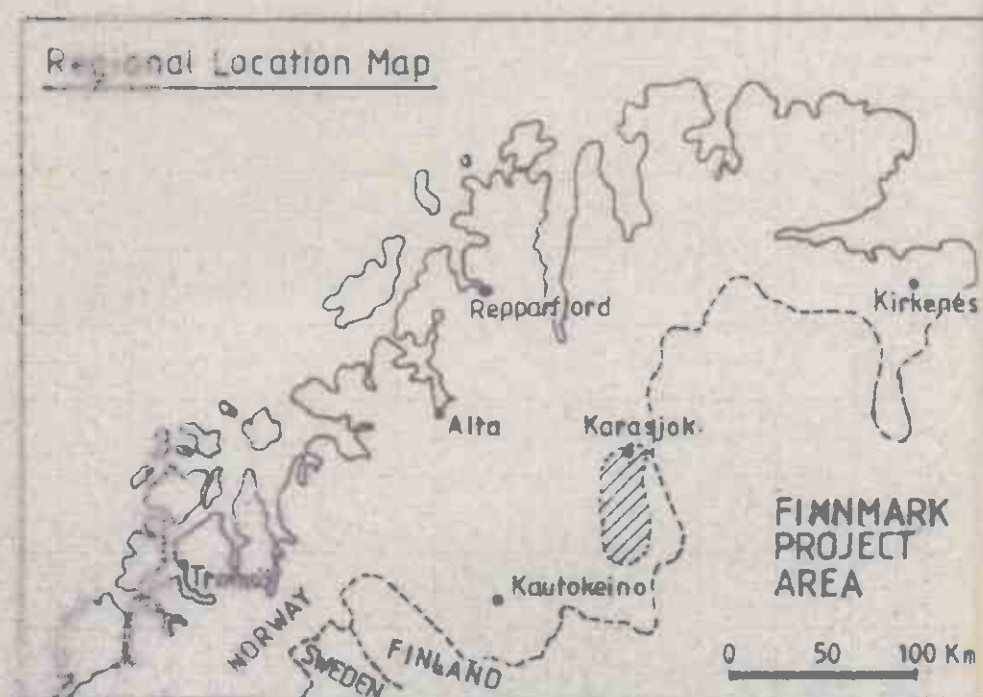
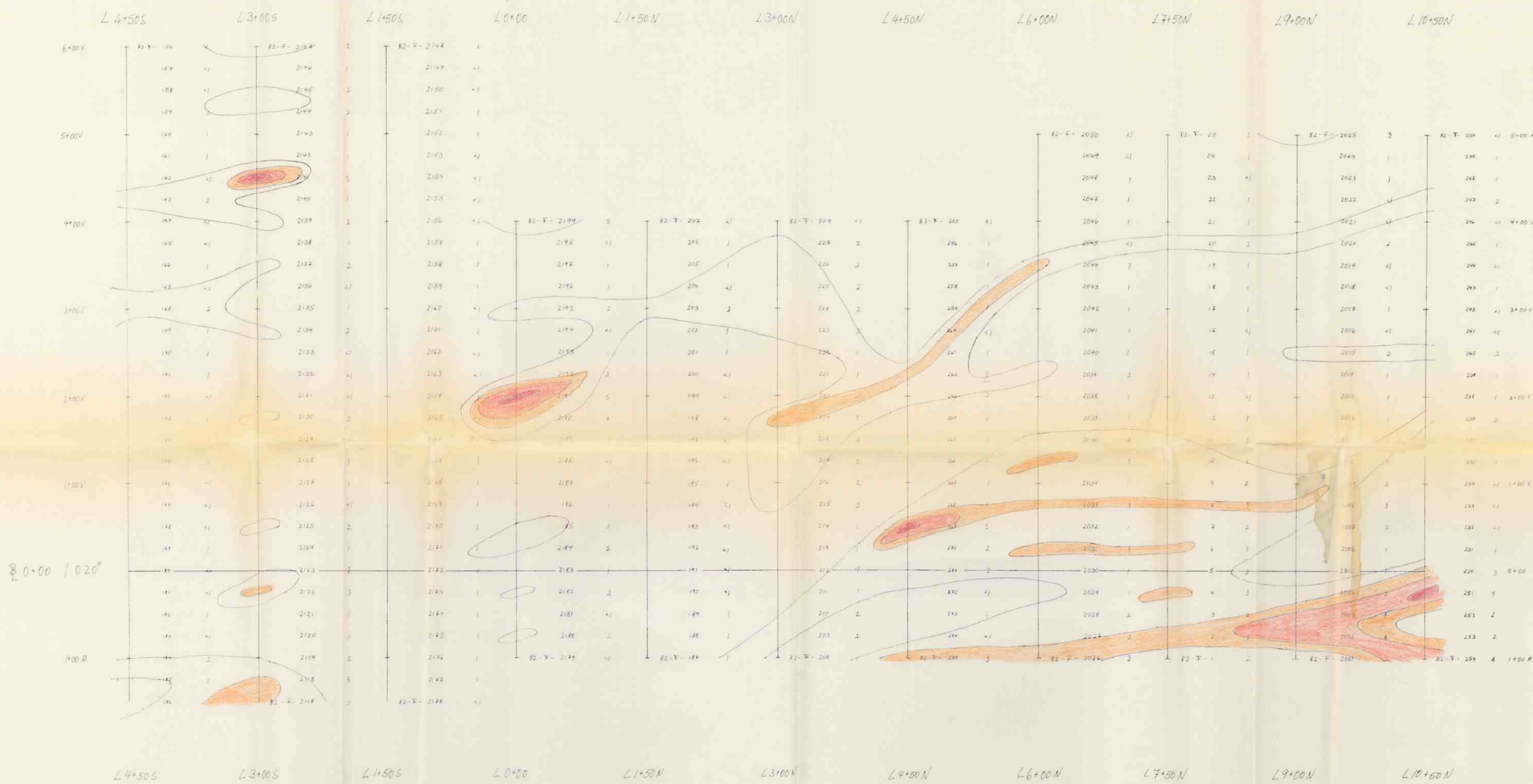
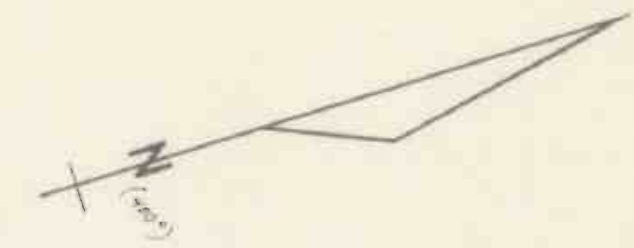
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

FINNMARK PROJECT N-81-2

LAVVUARRI GRID

Humus

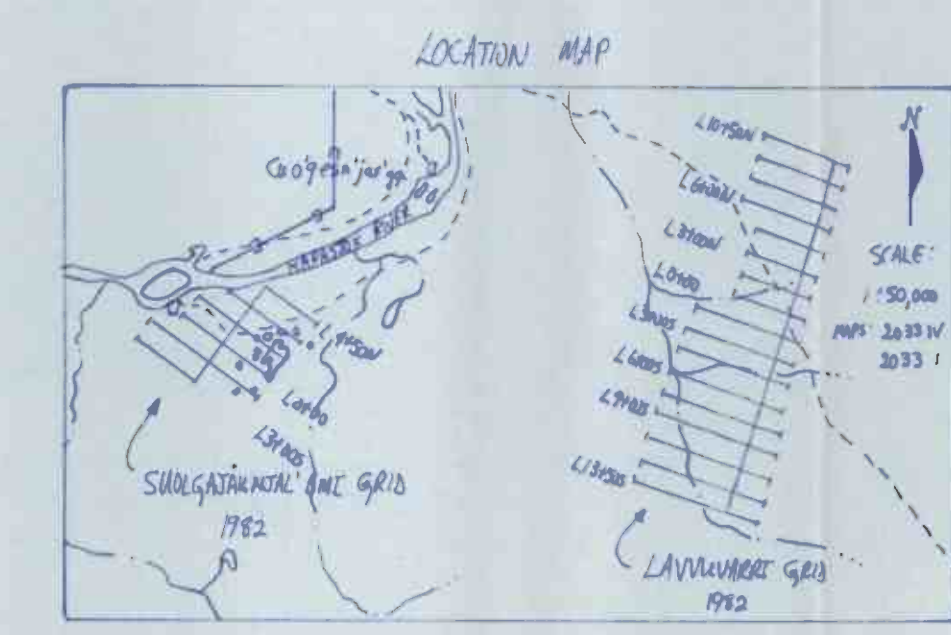
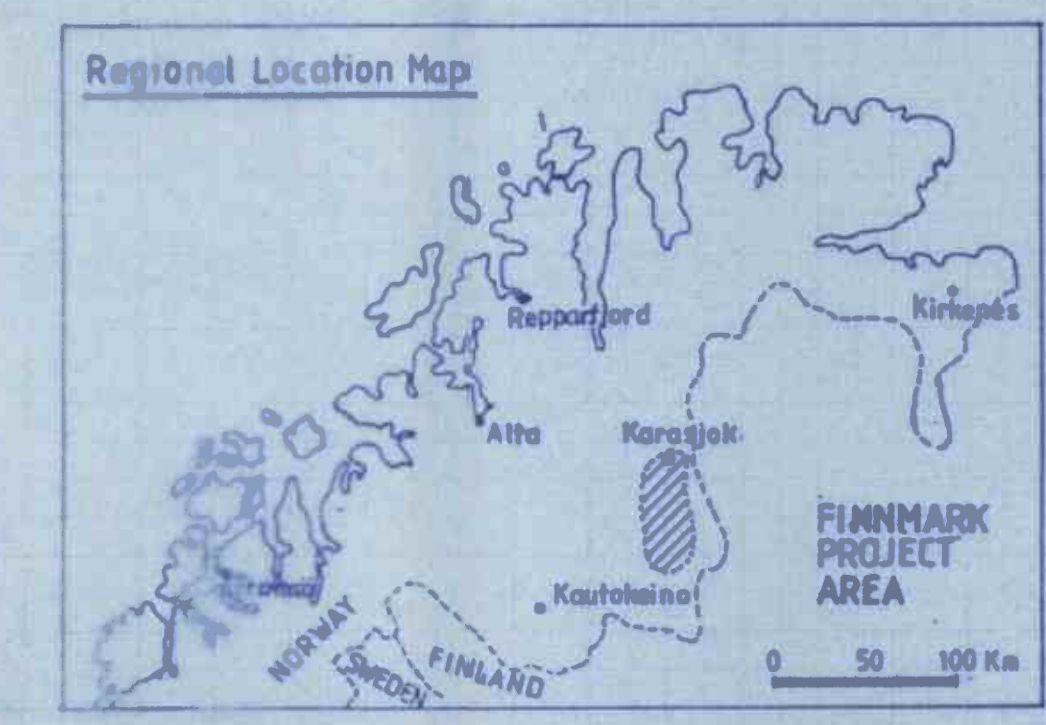
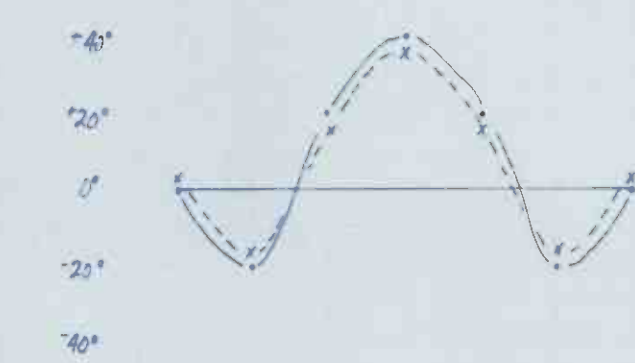
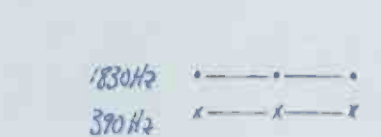
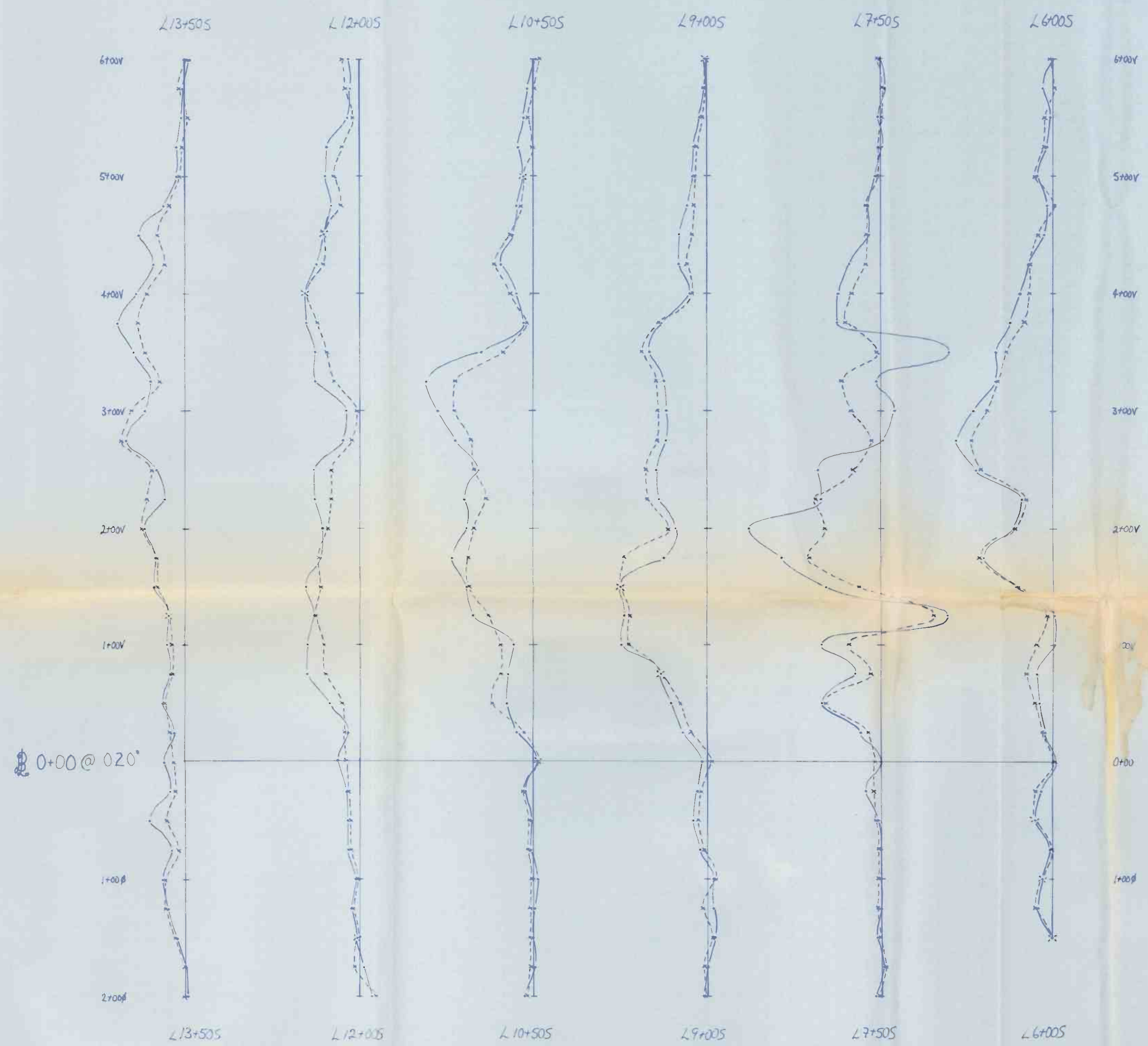
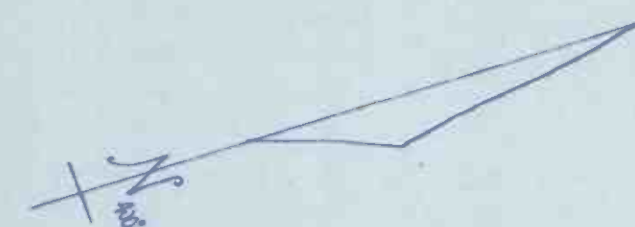
Date June 1982 Scale: 1: 2500 34. FDP



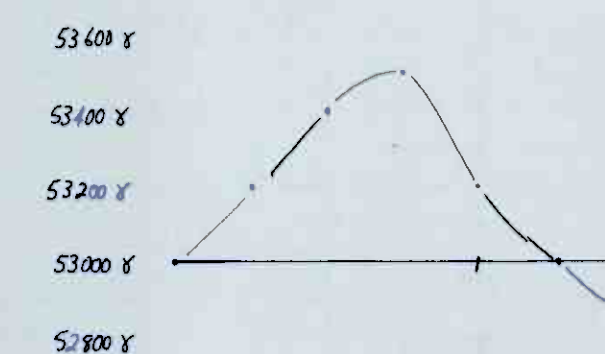
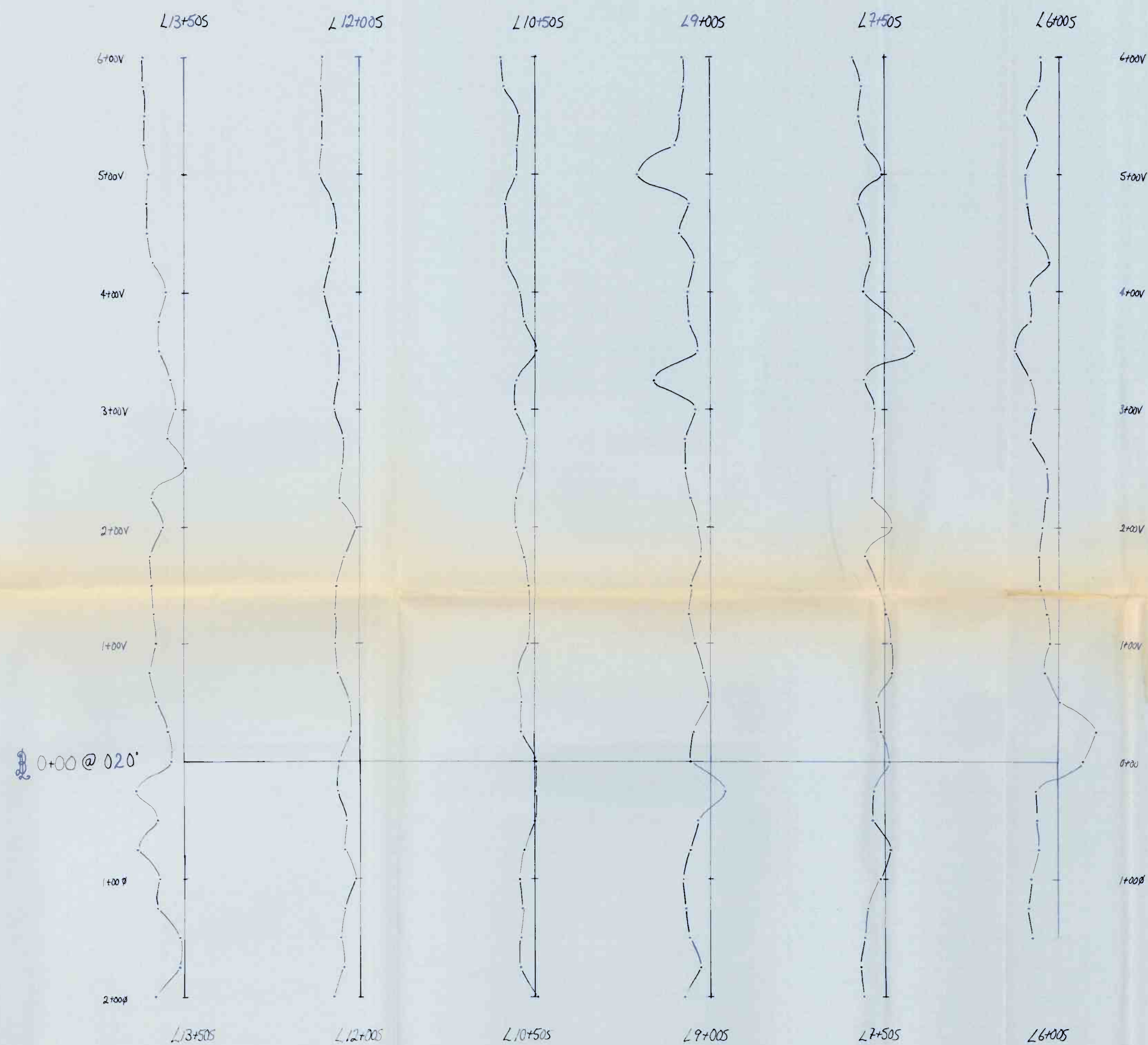
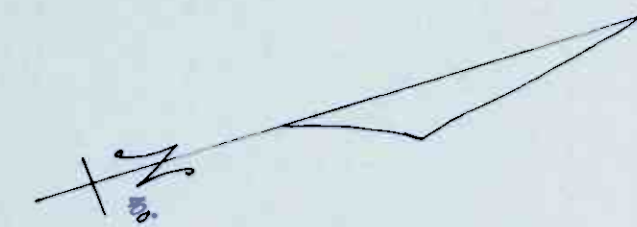
- LEGEND
- Sample number
 - Au
 - * NSS - Not sufficient sample
 - * NH - Not humus
 - 5 ppb
 - 4 "
 - 3 ppb



FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FINNMARK PROJECT N-8/2		
LAWVARRI GRD		
Humus		
Date June/02	Scale: 1: 2500	By FDP



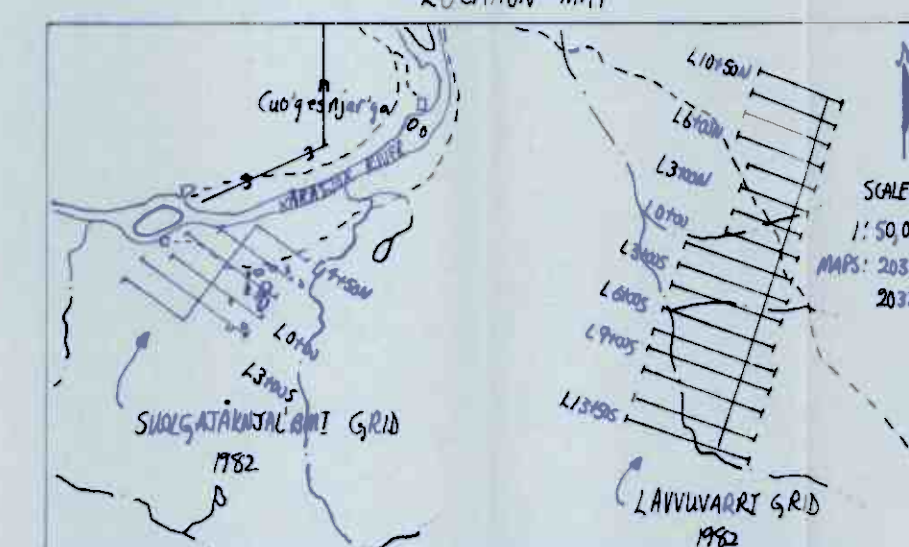
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
LAVNARET GRID C.E.M.		
Date June/82	Scale: 1: 2500	Plotted by: ZBS
* HORIZONTAL SKEWED GRID SEPARATION: 100 m.		



Regional Location Map



LOCATION MAP



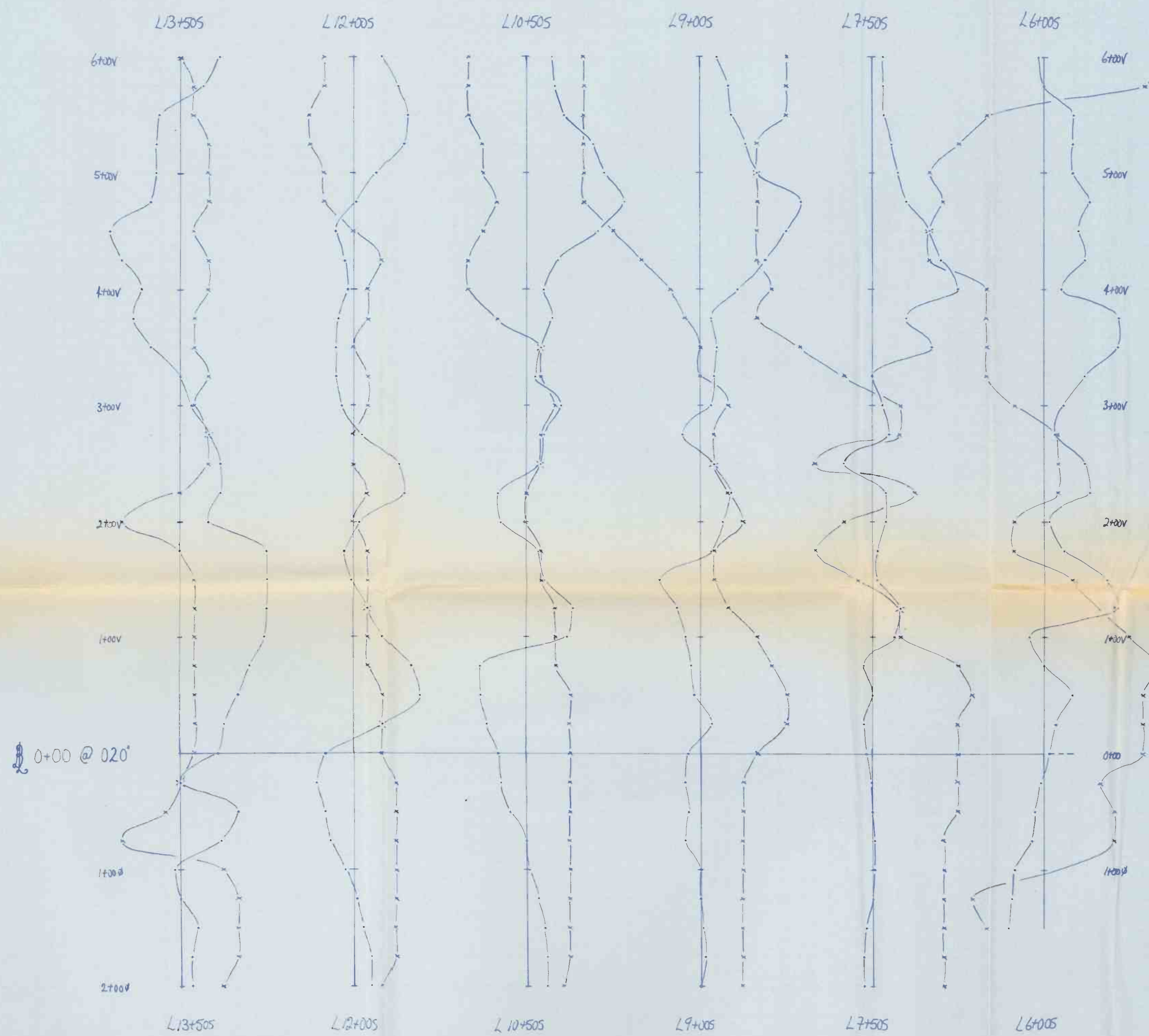
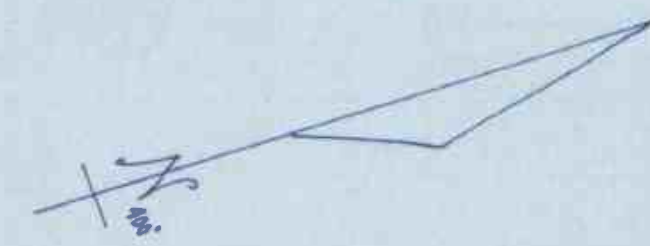
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

FINNMARK PROJECT N-8-2

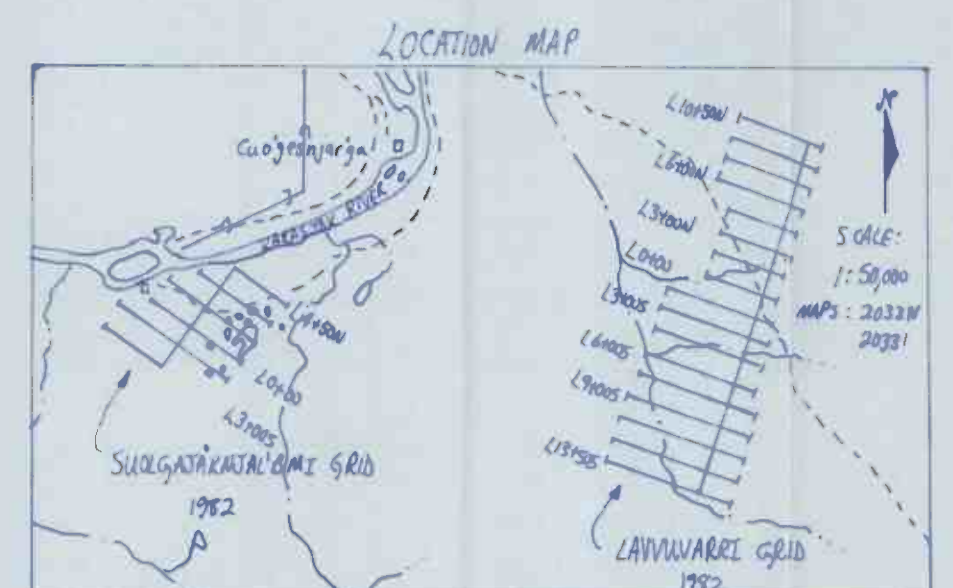
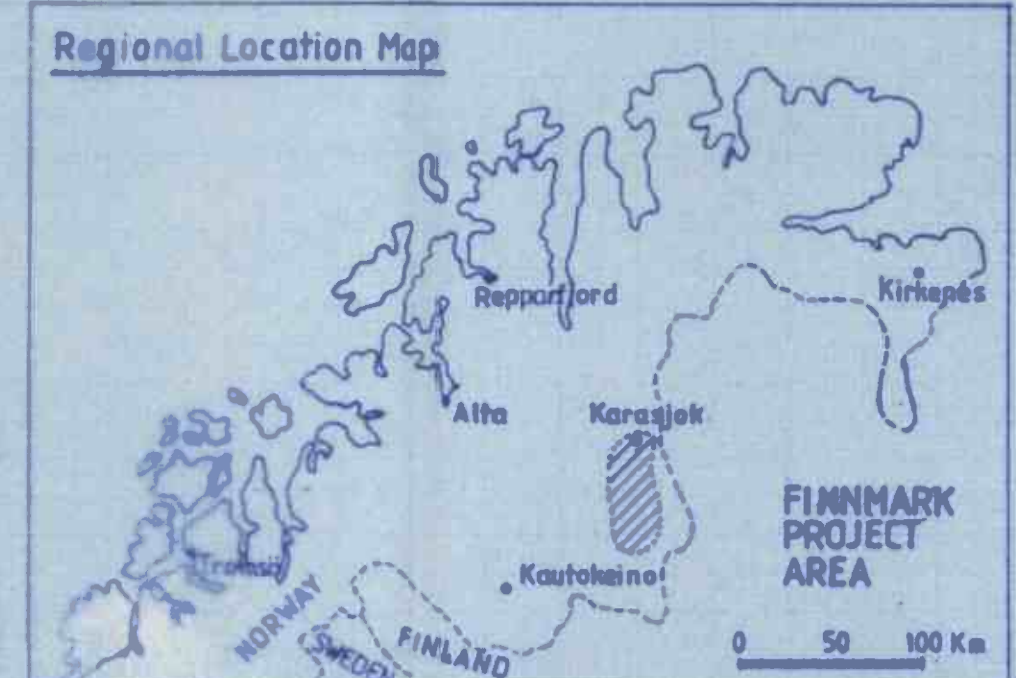
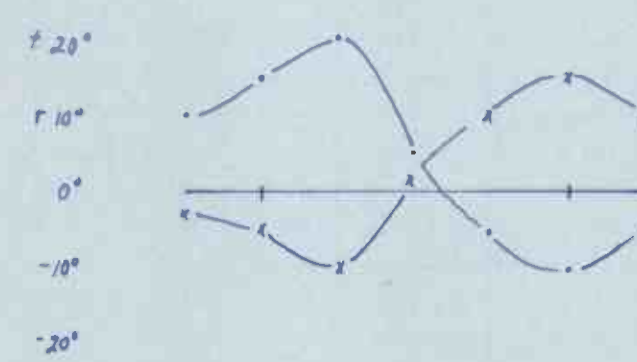
LAVVUARI GRD

MAG

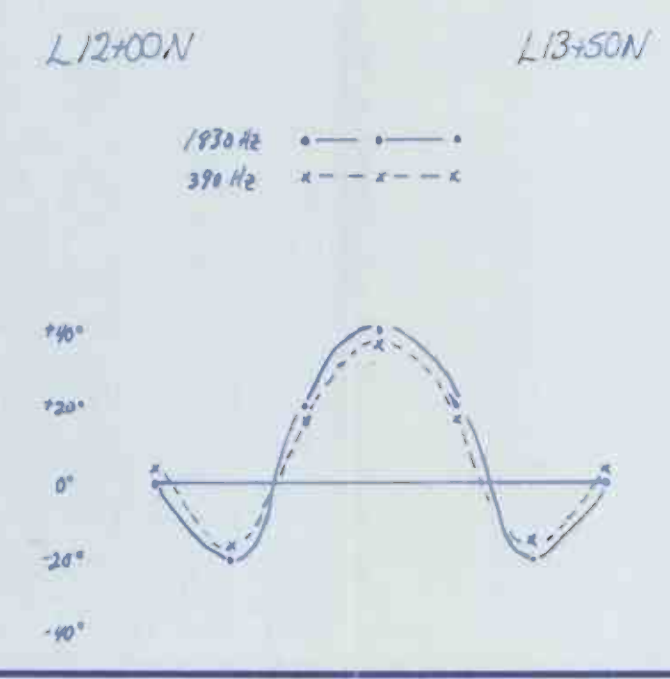
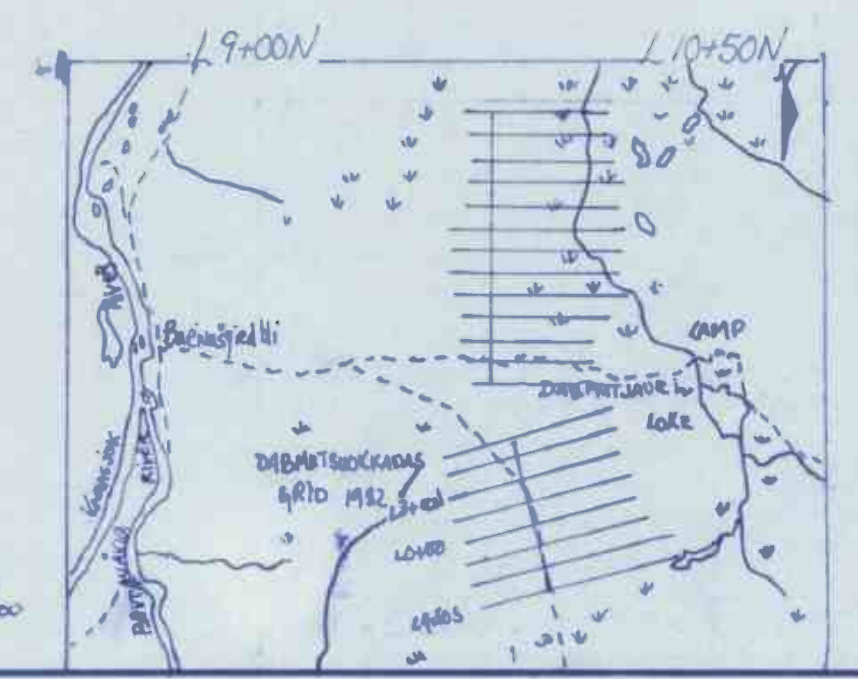
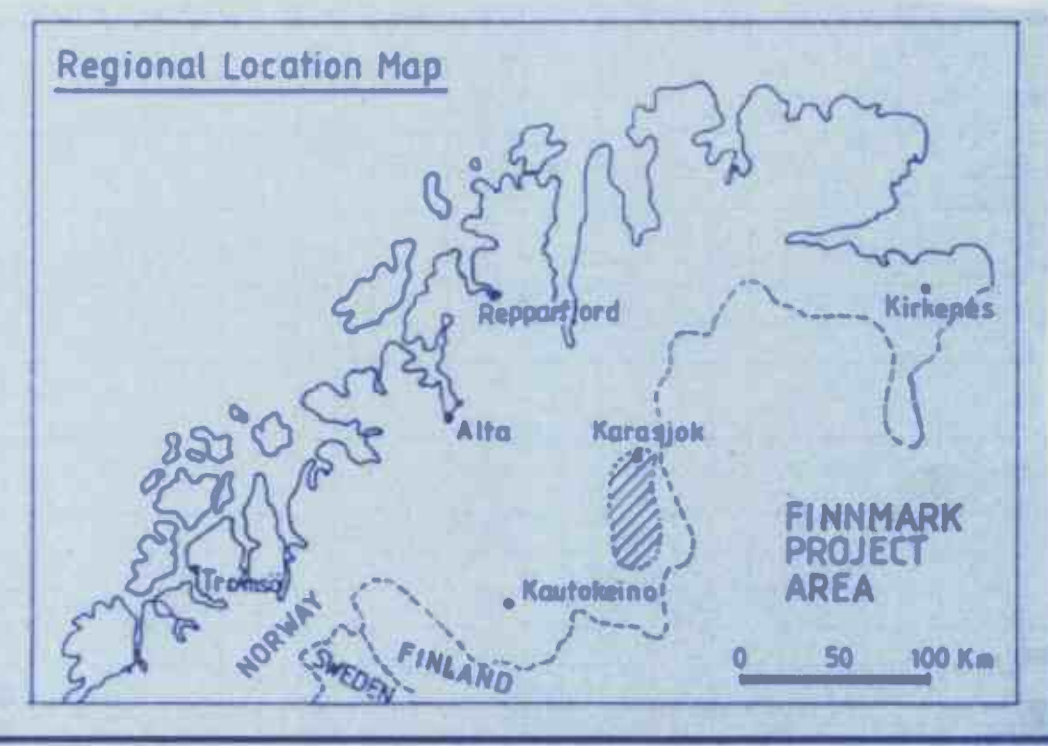
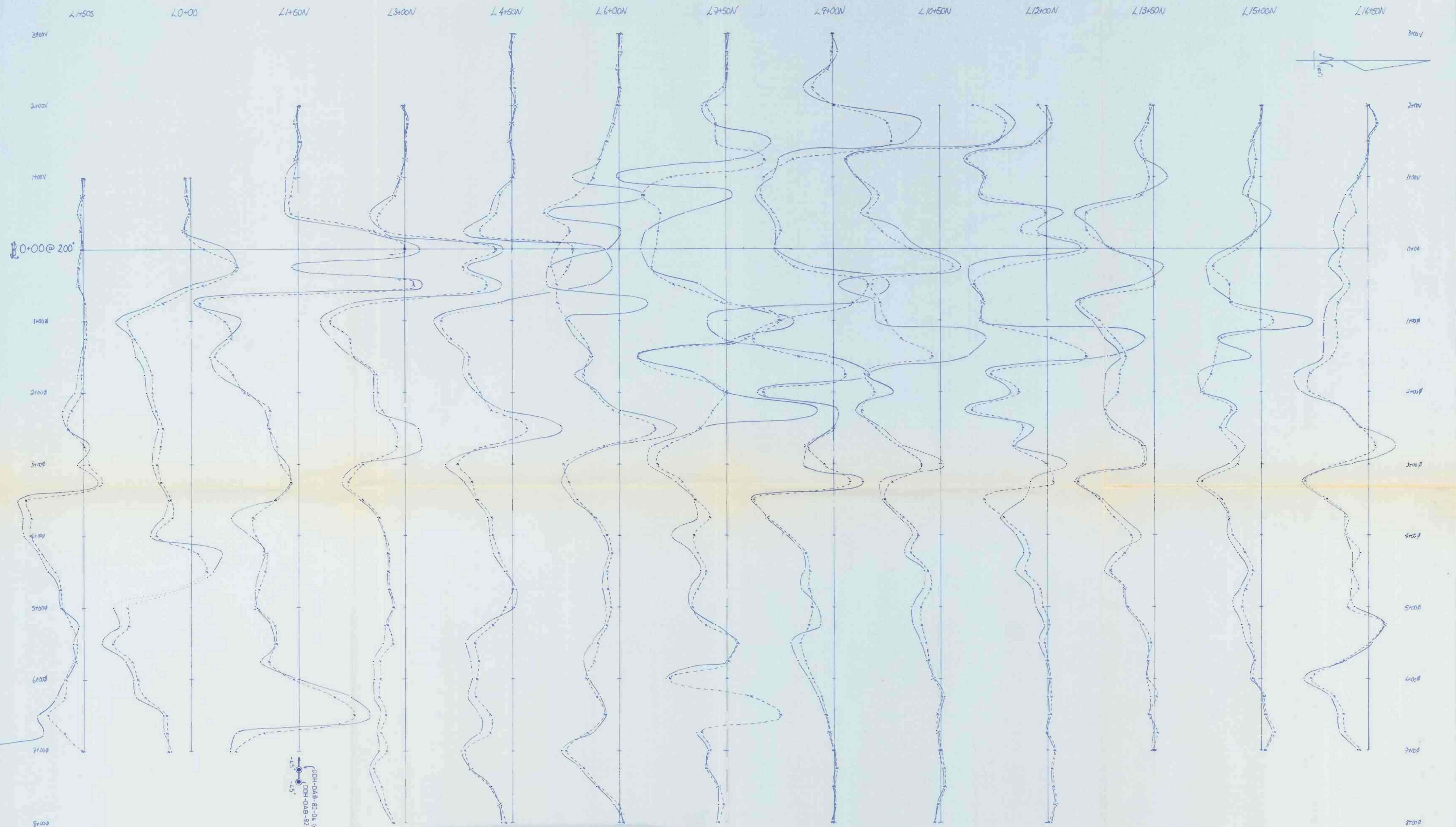
Date June 82 Scale: 1: 2500 Plotted by: BBS



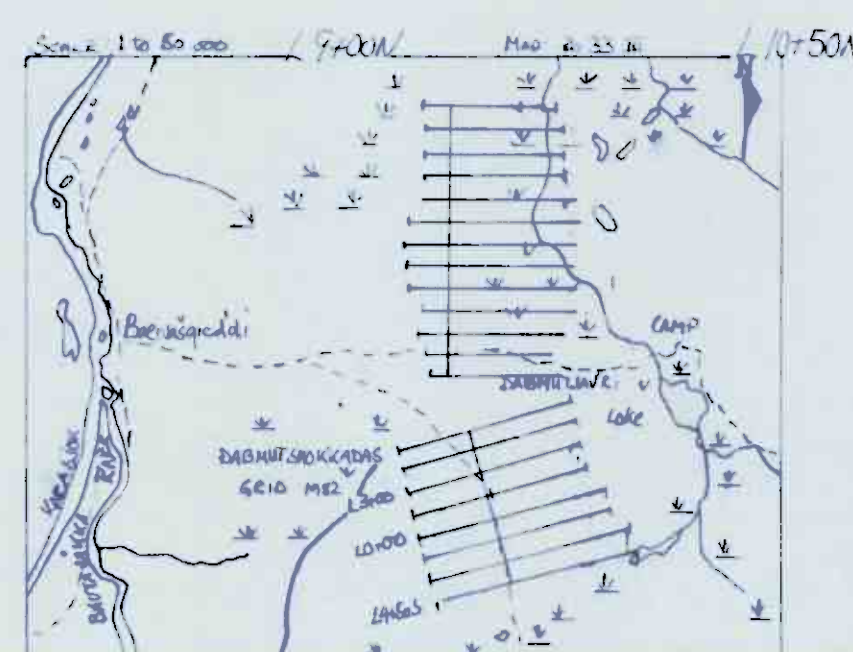
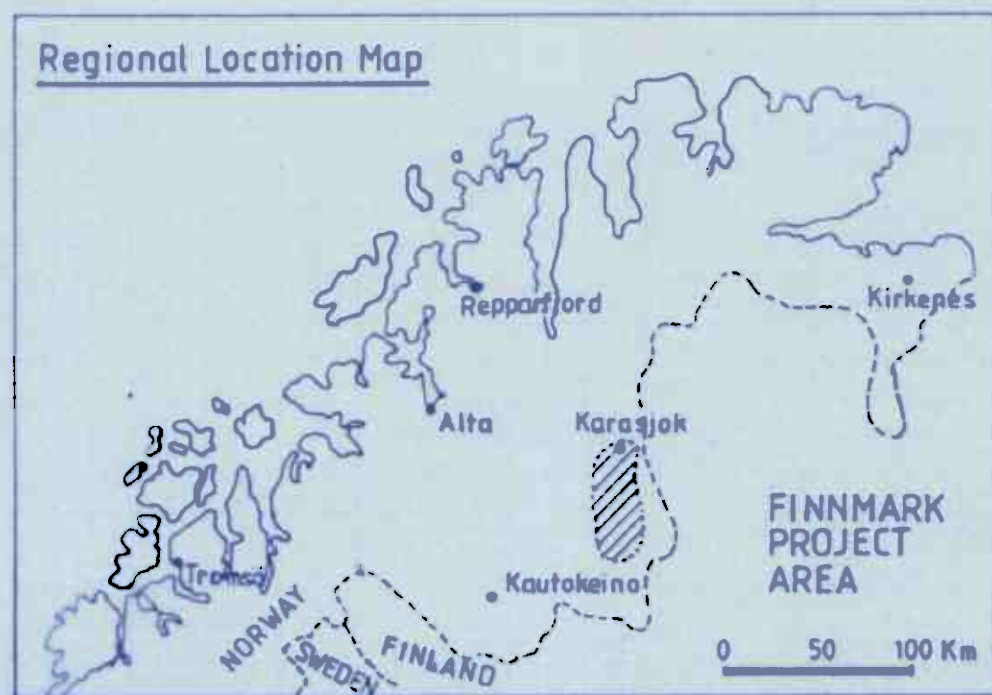
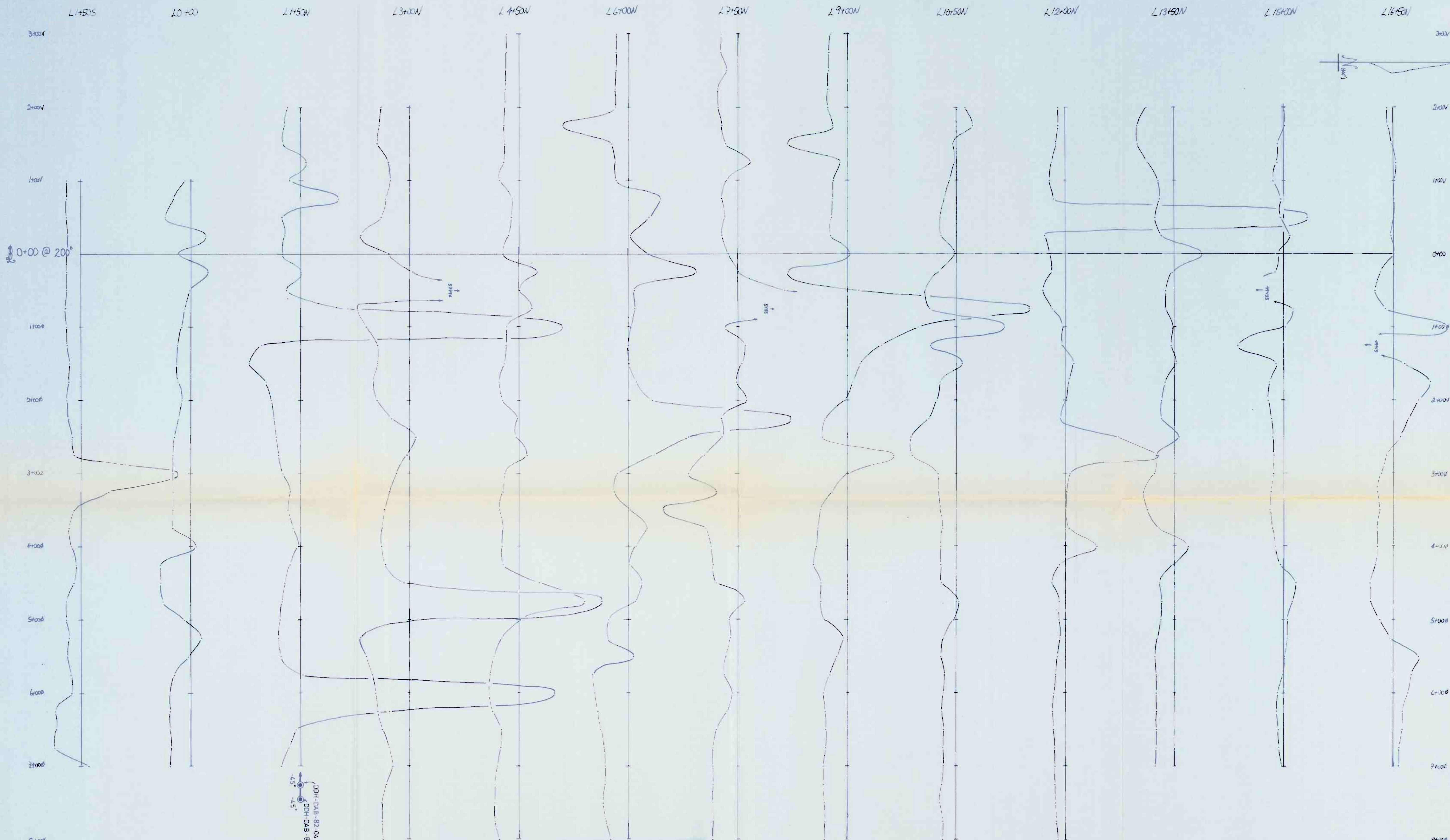
B/P
T.M.



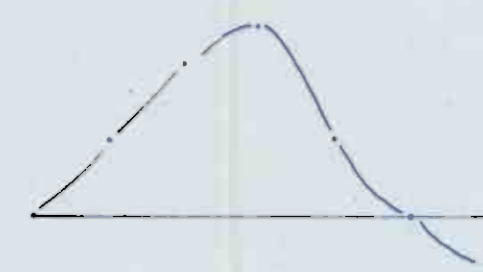
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
LANNVAREL GRID VLF		
Date: June/82	Scale: 1: 2500	Plotted by: 2085
* TRANSMITTING STATION: GYD (Scania)		



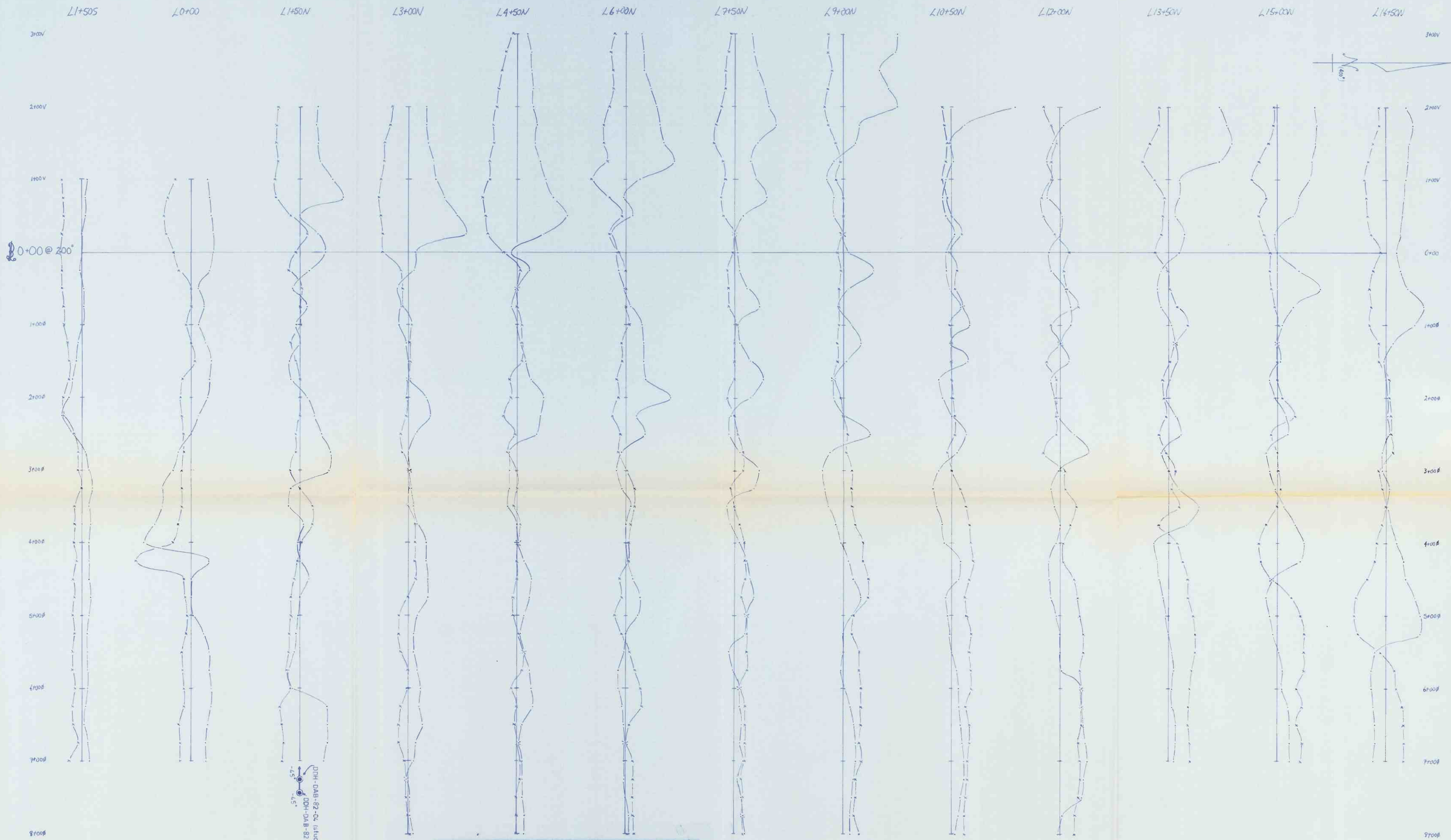
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-3		
DABMUS-SUDKADAS (NORL)		
C.E.M.		
Date July/82	Scale: 1: 2500	Plotted by: DRS
* HORIZONTAL SHOOTING GUL SEPARATION 100m		



53400 Y
53400 Y
53400 Y
53400 Y
53400 Y



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N- 81- 2		
DABMISARKKAS WORD		
MAY		
Date July '82	Scale: 1: 2500	Field by: BGS

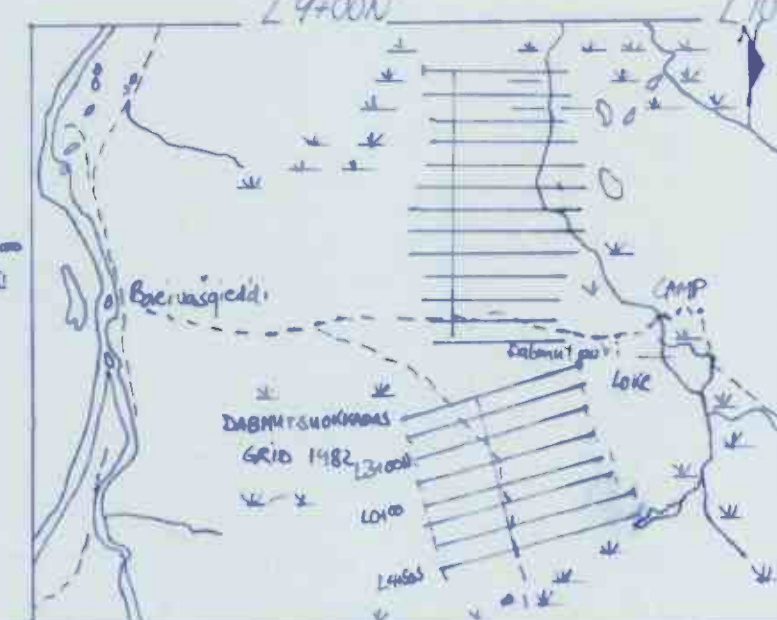


DDB-DAB-82-04 (stick)
 DDB-DAB-82-05
 -7.5°
 -4.5°

Regional Location Map



L7+50N

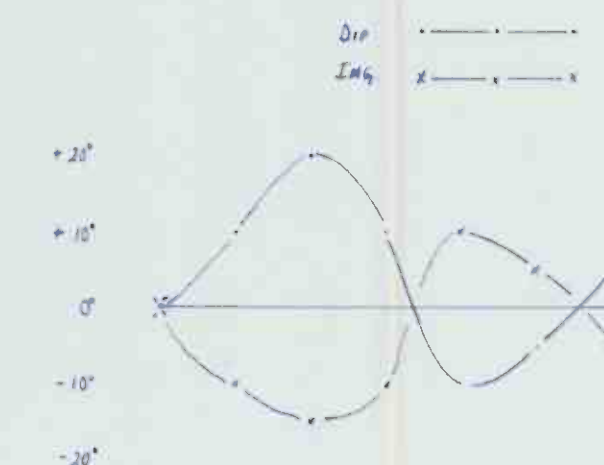


L12+00N

L13+50N

L15+00N

L14+50N



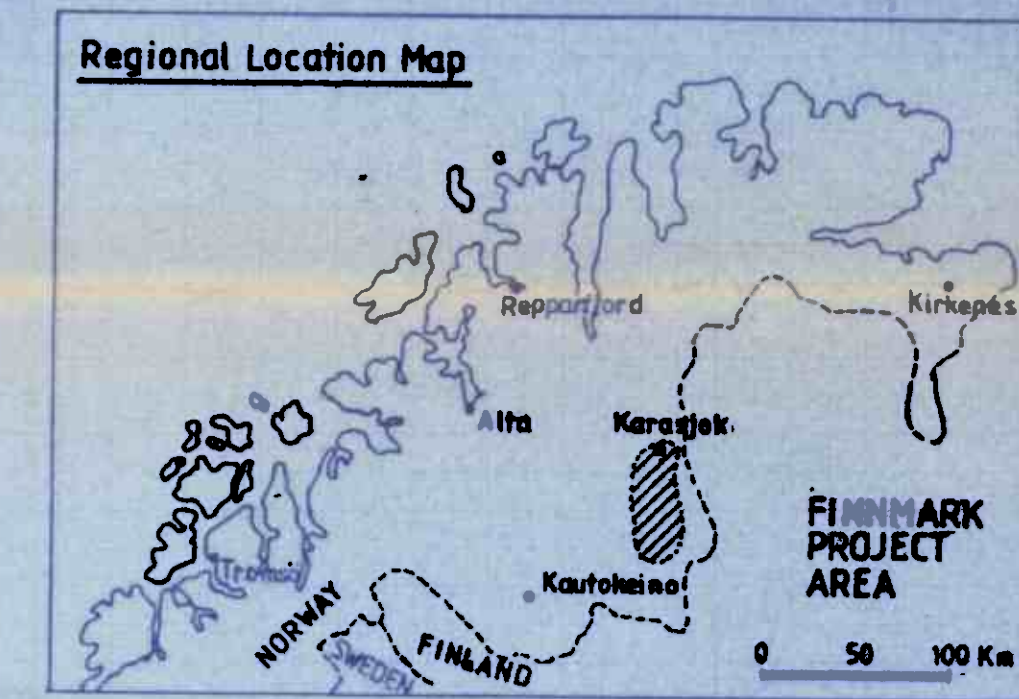
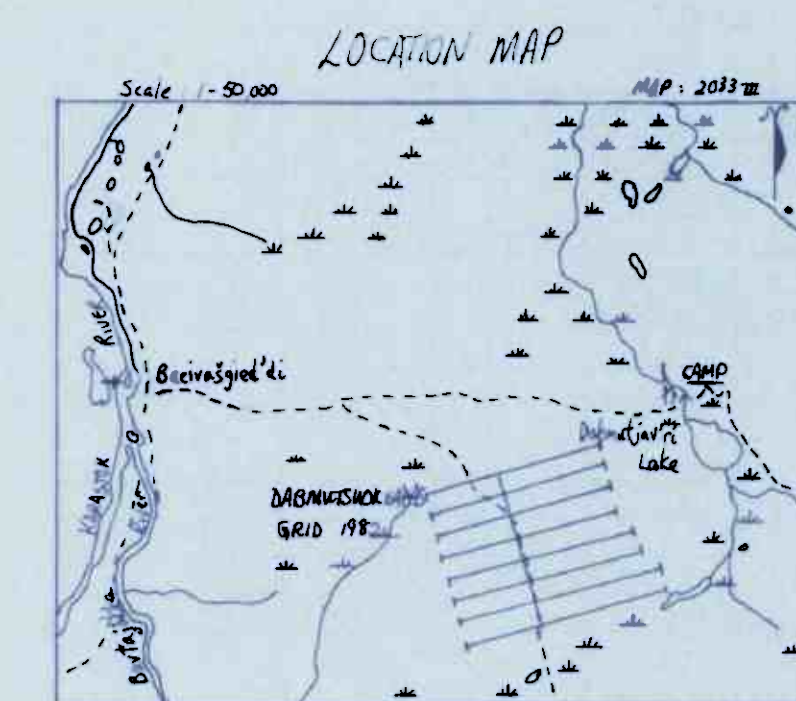
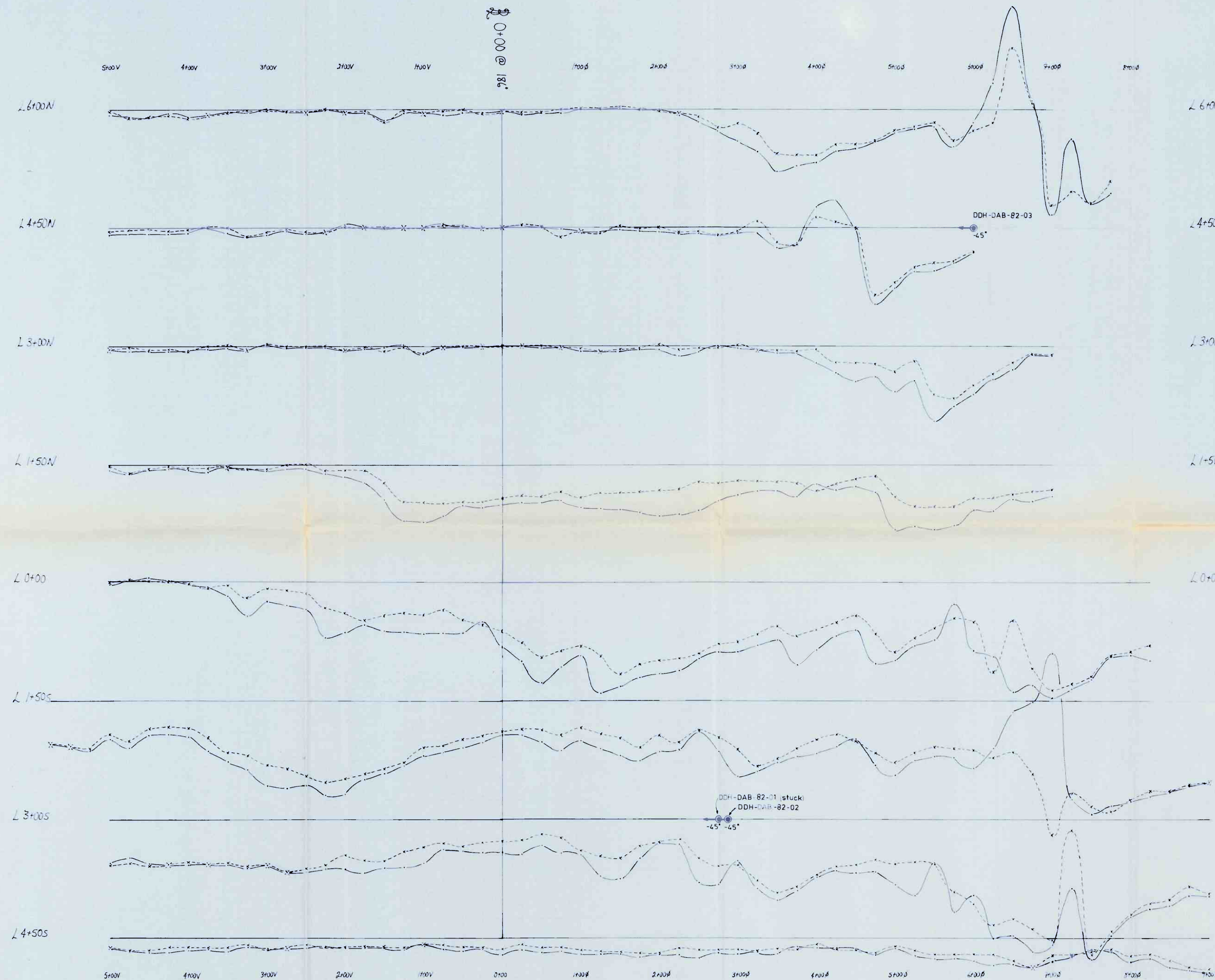
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

FINNMARK PROJECT N-81-2

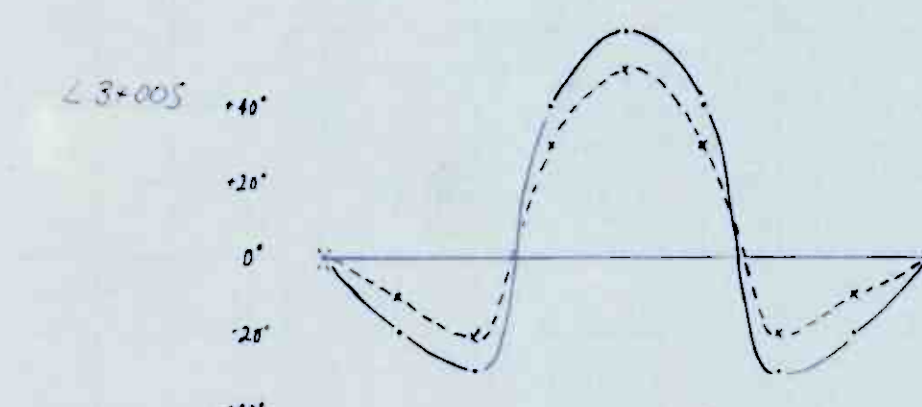
DAB-DAB-82-04
V.L.F.

Date July '82 Scale: 1: 2500 Filed by: RBS

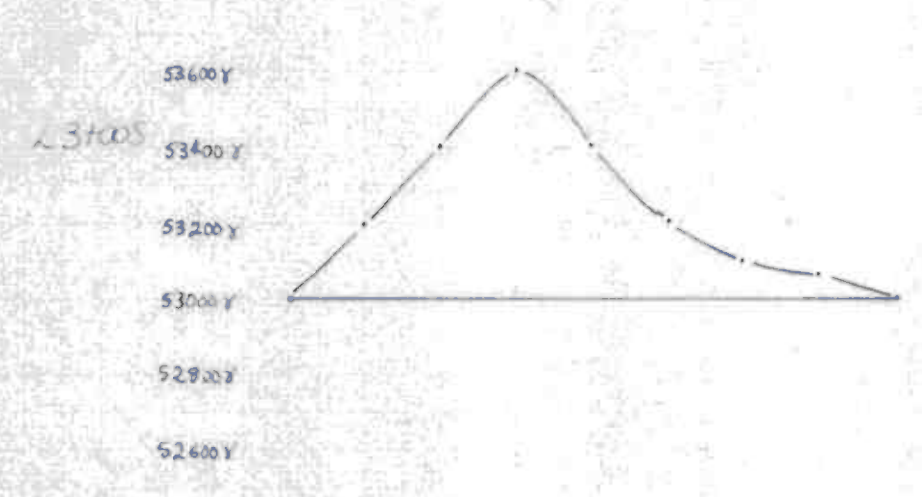
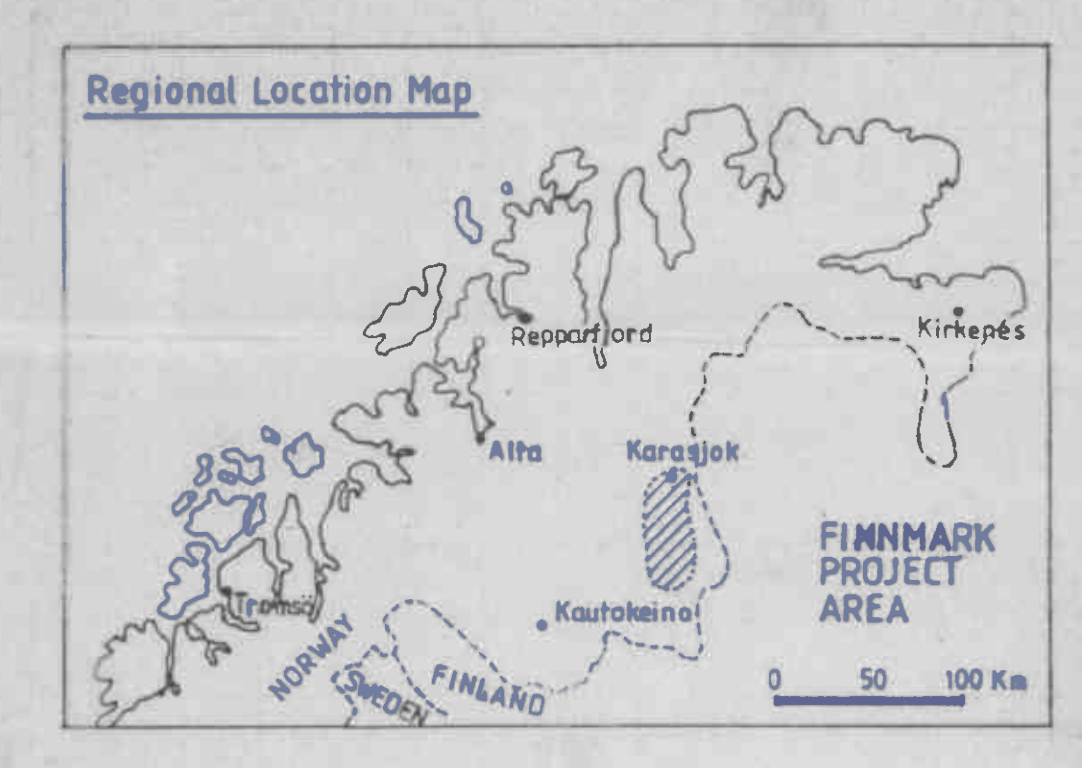
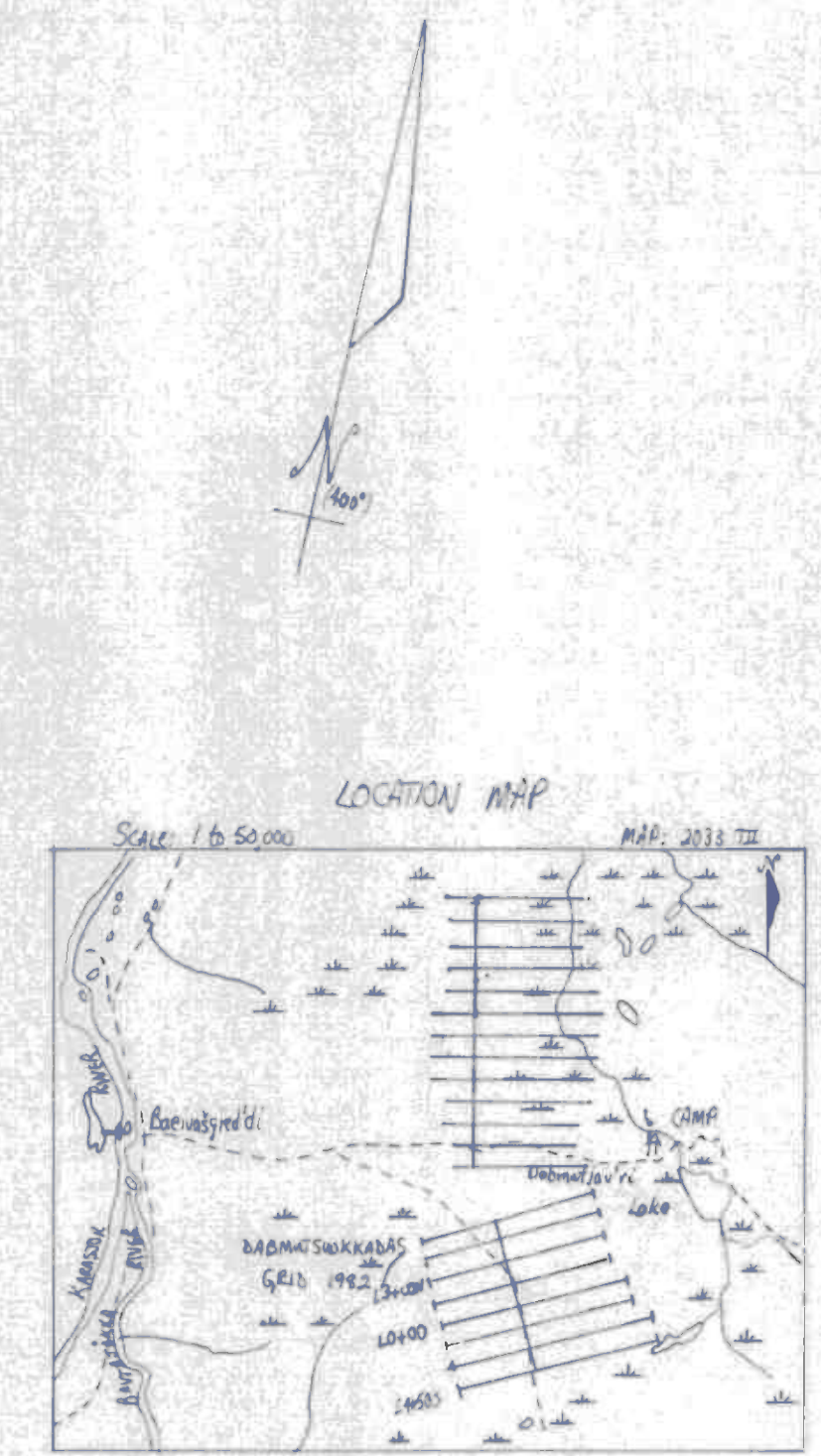
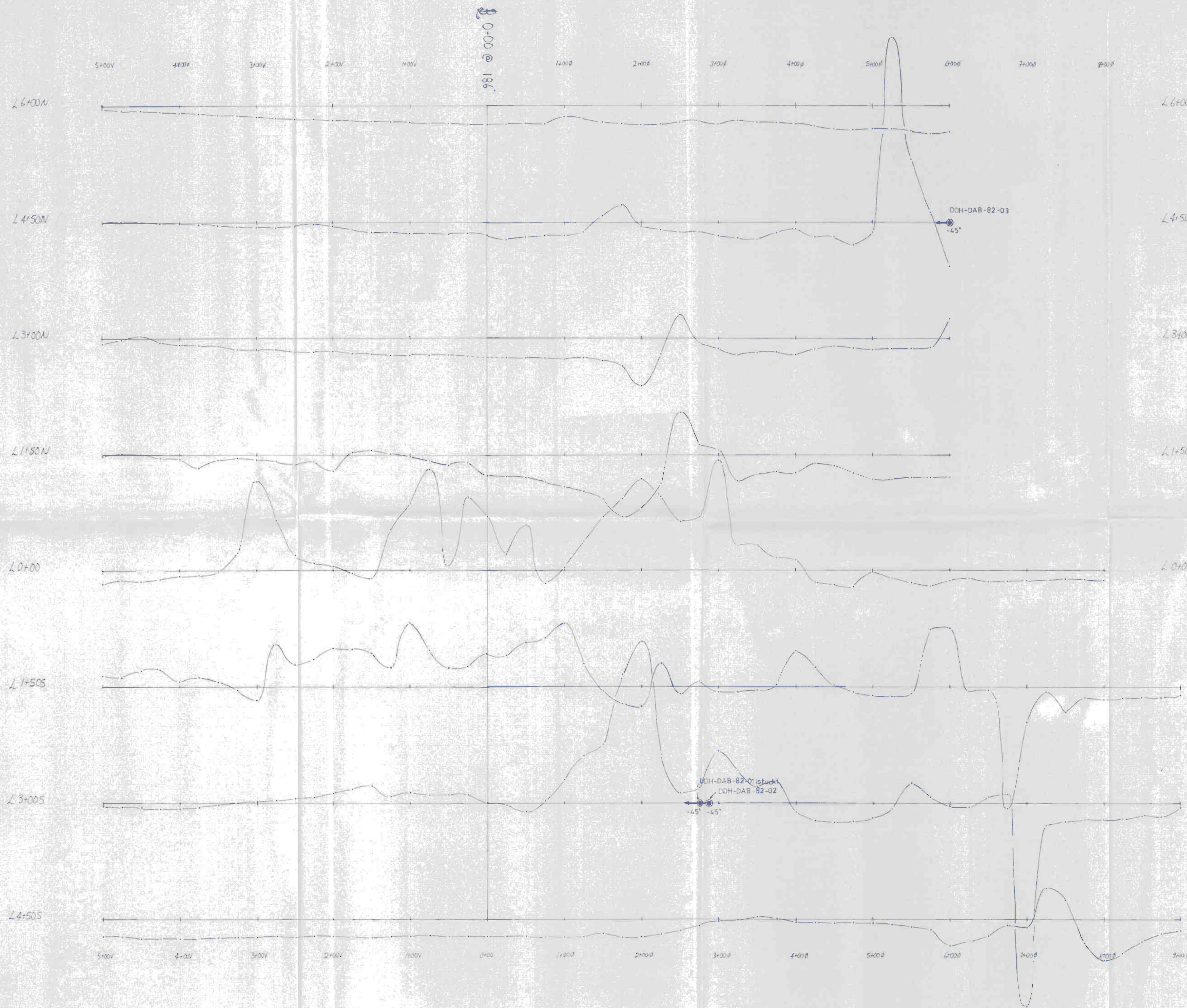
* TRANSMISSION STATION: 490 (SUNDLAND)



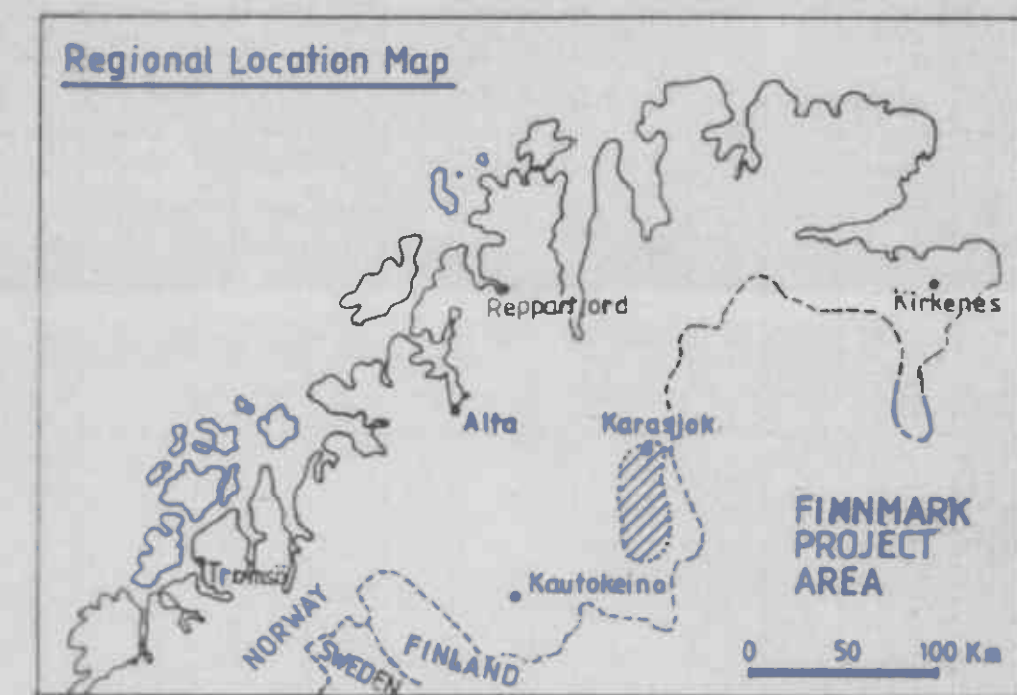
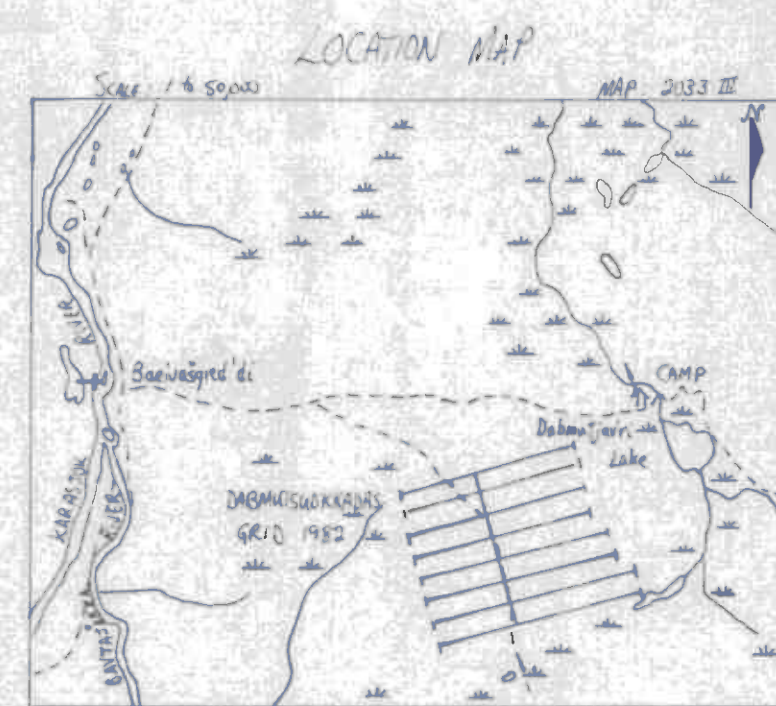
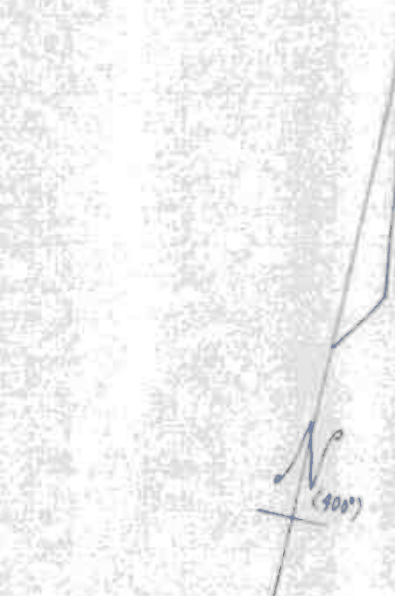
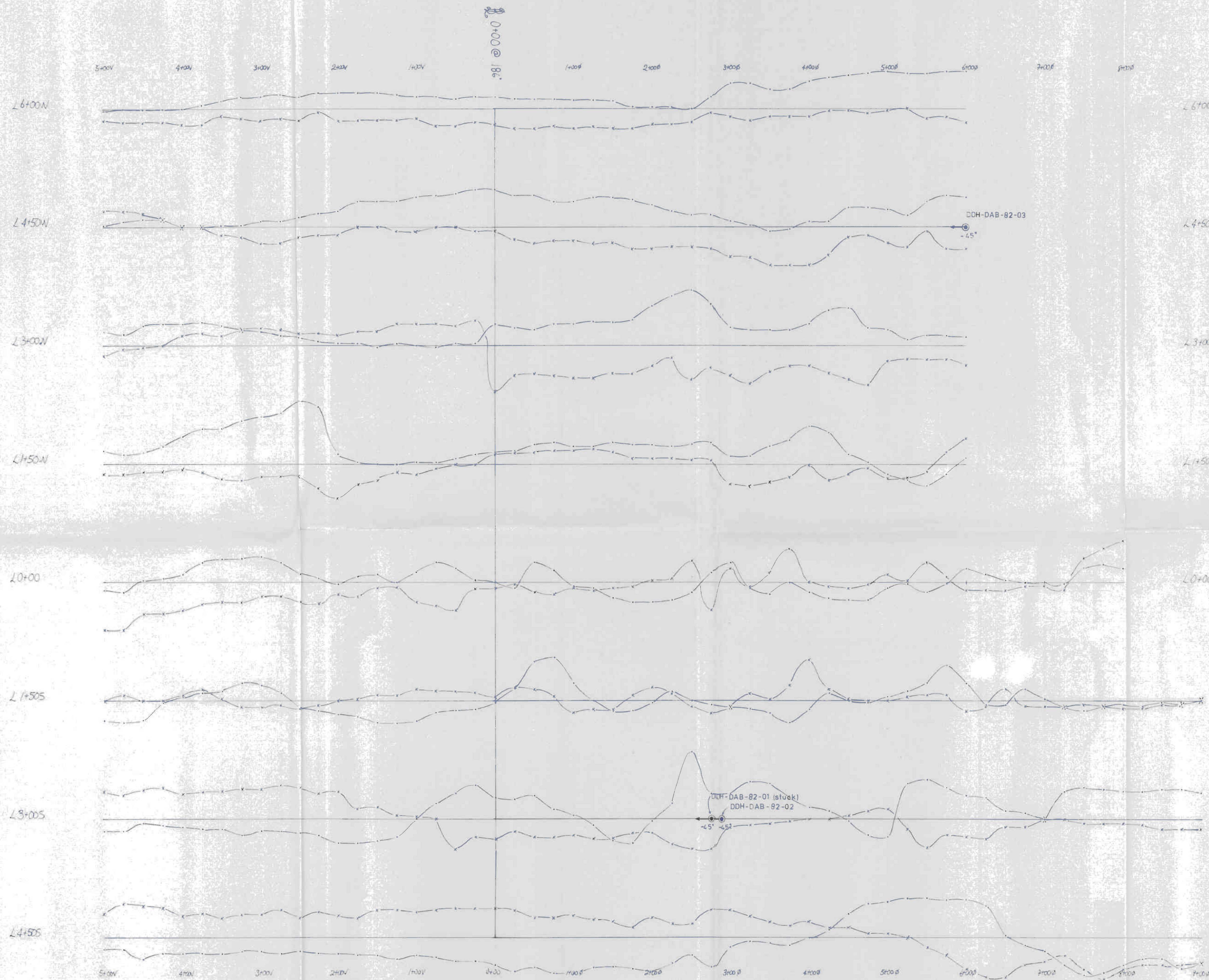
Min - 1330 nT
Max - 370 nT



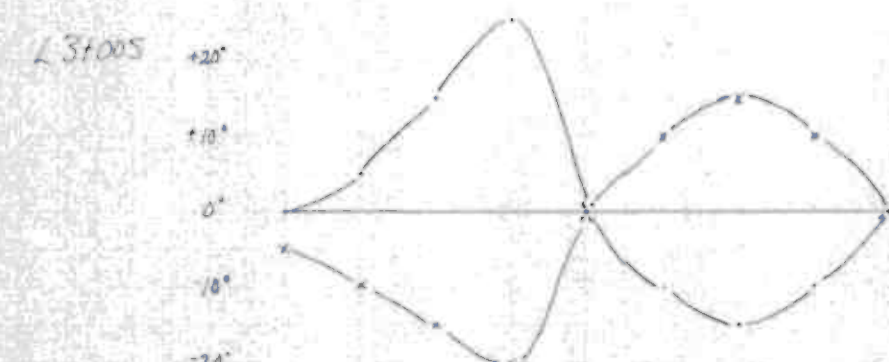
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
DABMUTSUOKKADAS GRID		
C.E.M.		
Date June 82	Scale: 1:2500	Plotted by: 285
MAGNETIC SHOOTING COIL SEPARATION: 100 m		



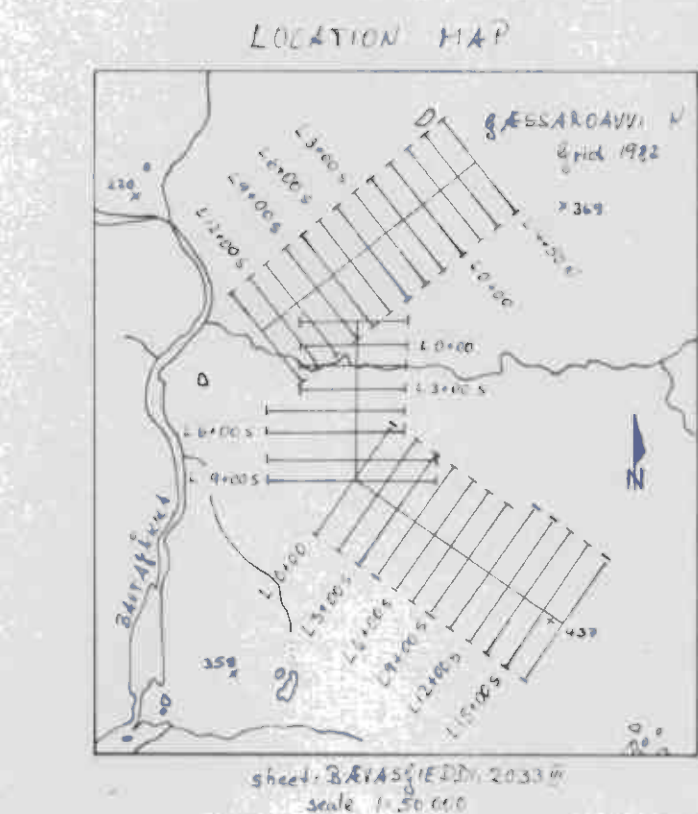
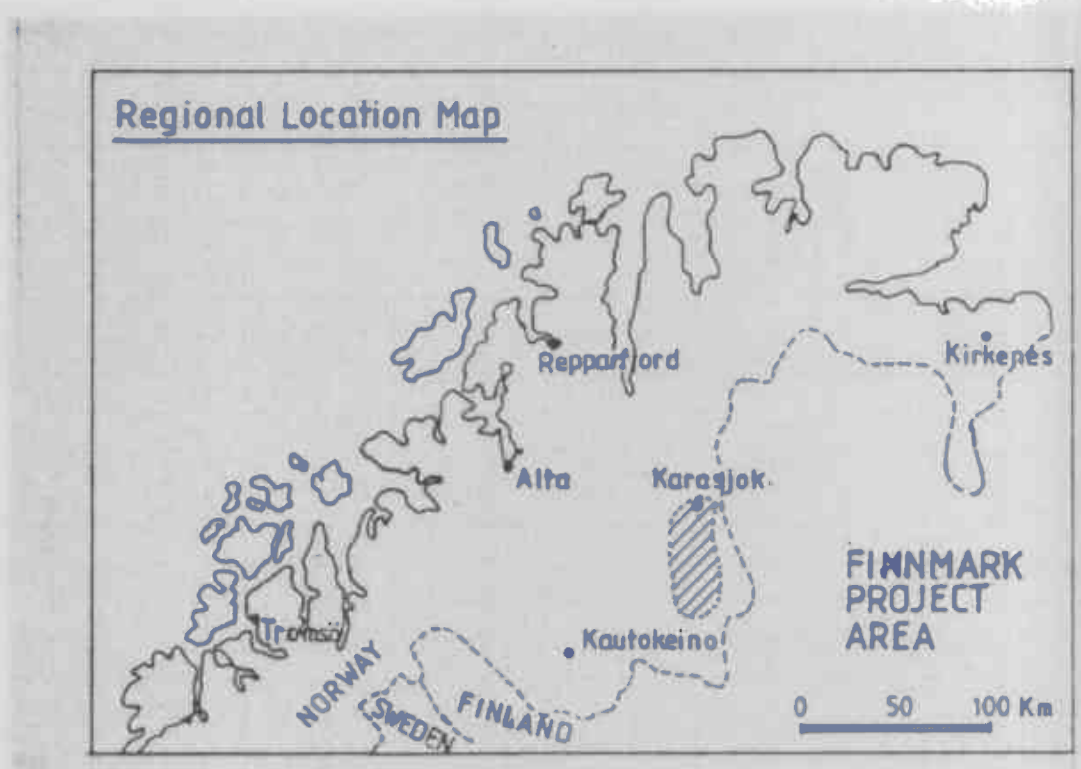
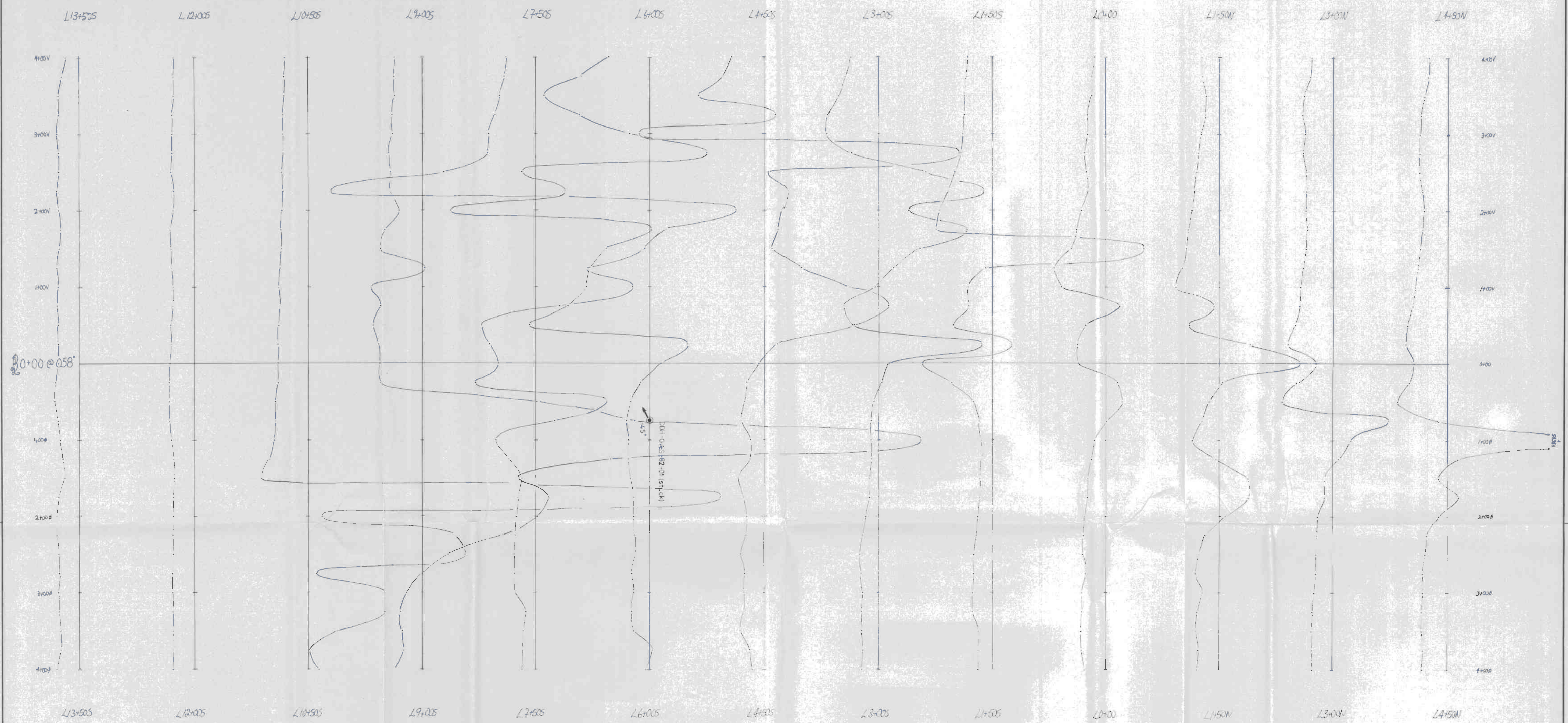
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT		
DABMUTSUKKADAS GRID		
MAP		
Date: June 92	Scale: 1:2500	Plotted by: BBS



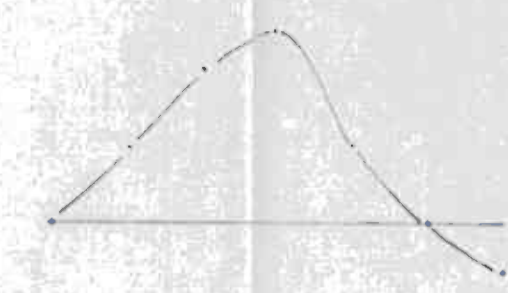
31P - - - - -
31S - - - - -



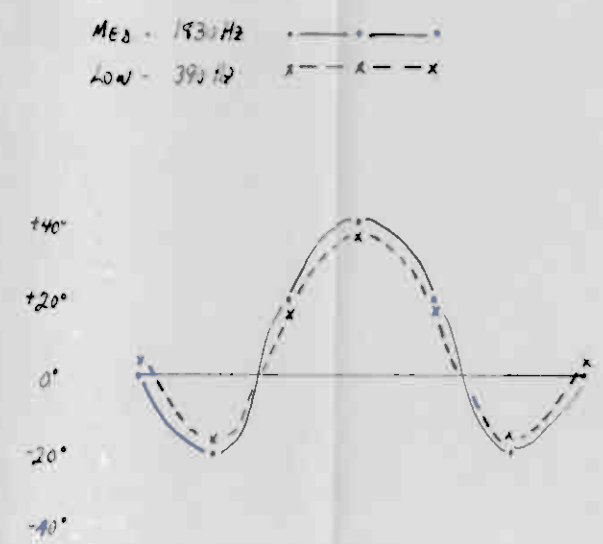
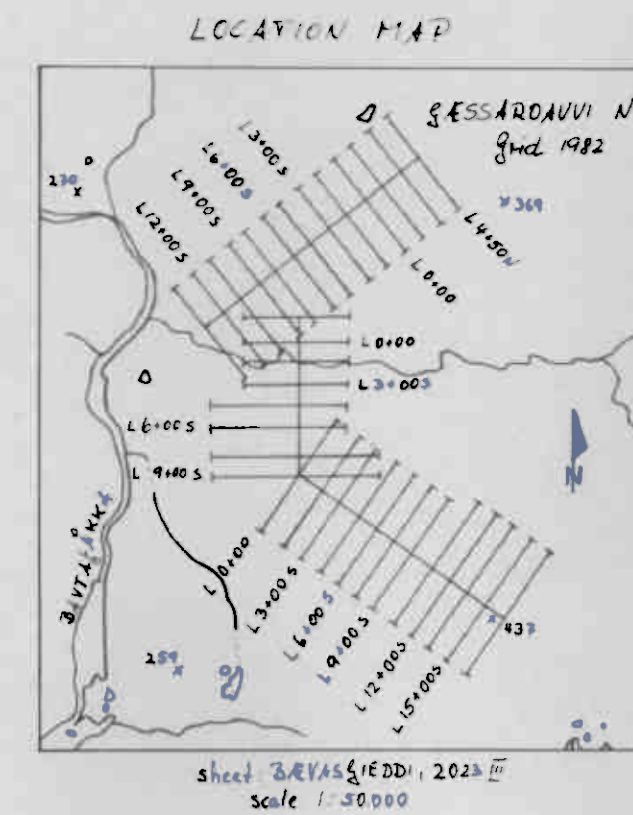
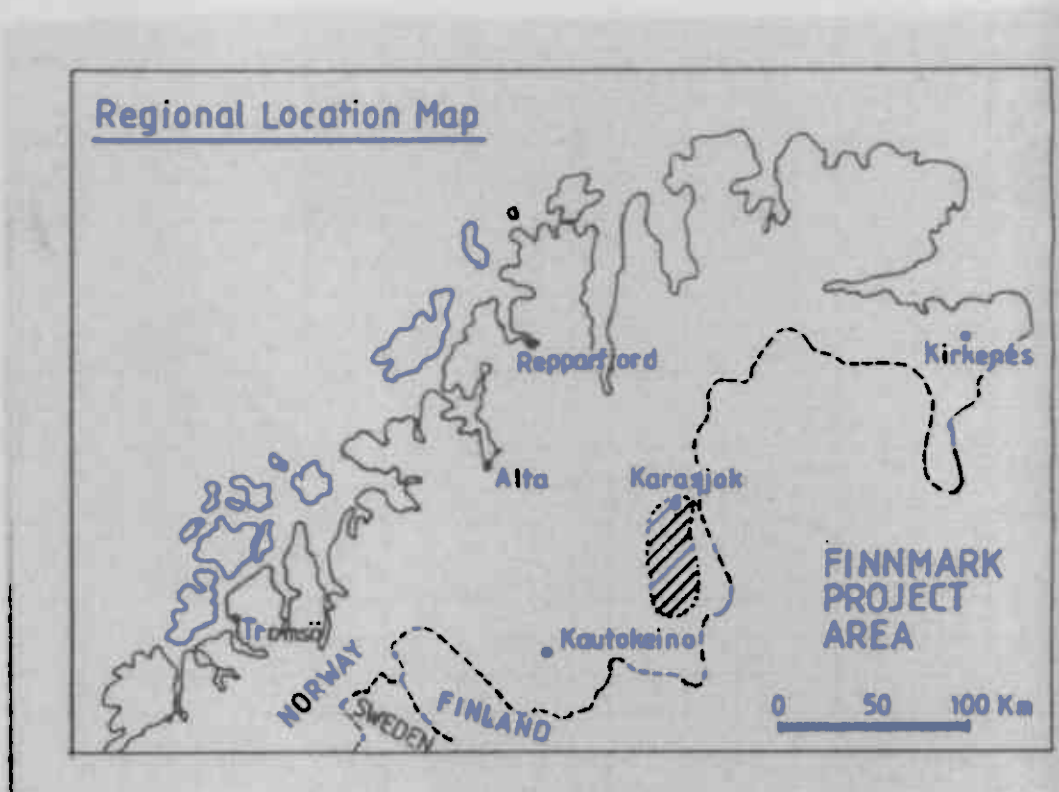
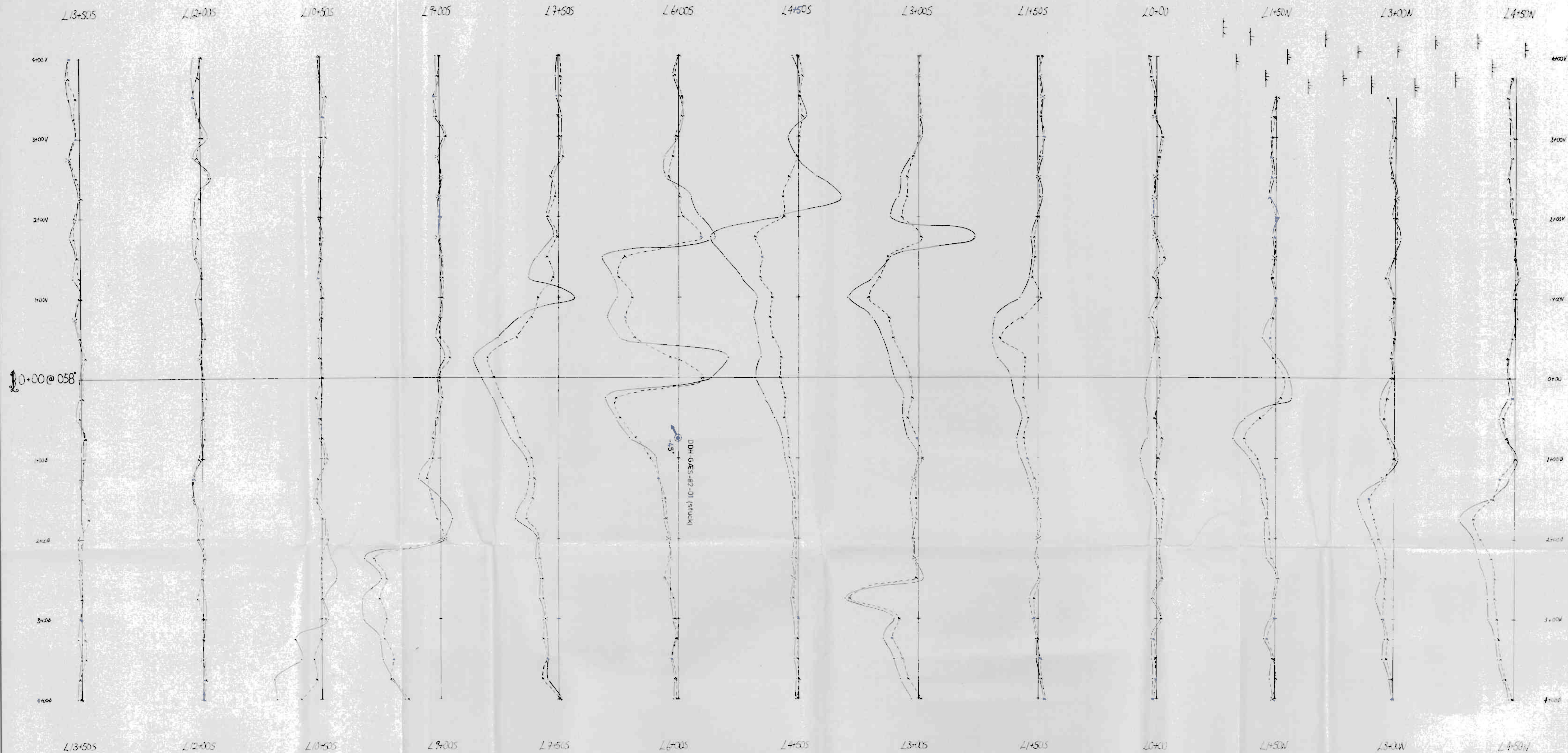
FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
PROJECT N-81-2		
DABMUTSUOKKARAS GRID		
VLF		
Date June 82	Scale: 1:200	Plotted by: JBS
* TRANSMITTING STATION: STS (SARVINGSTAD)		



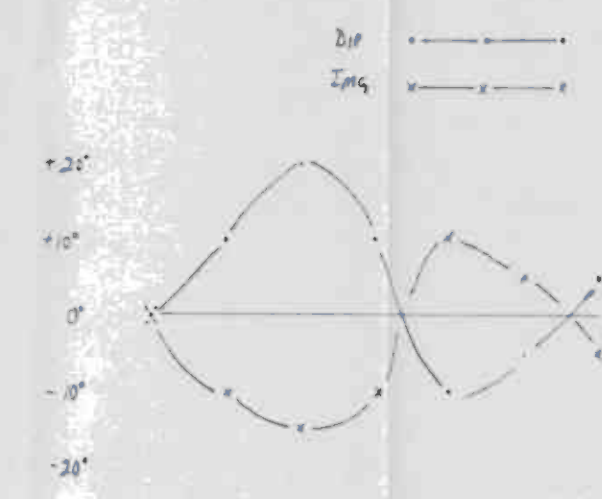
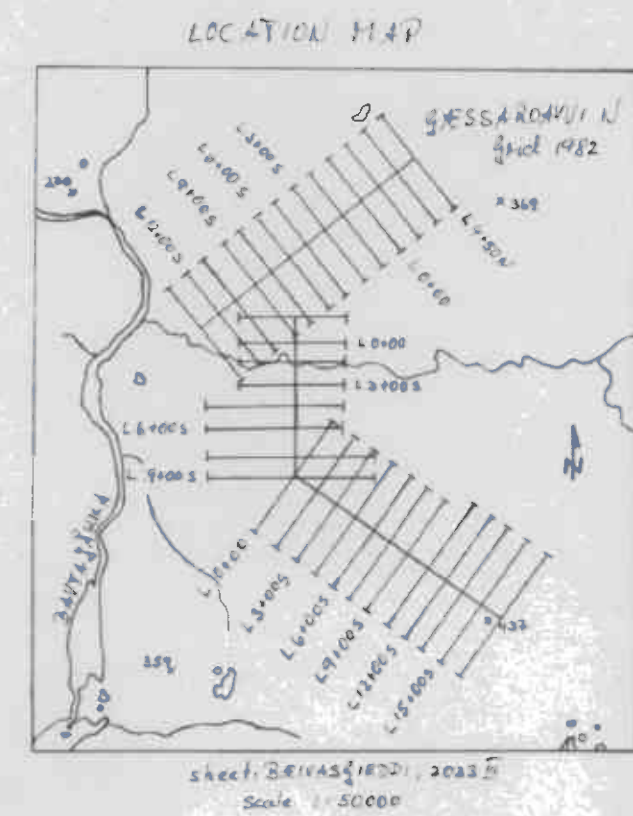
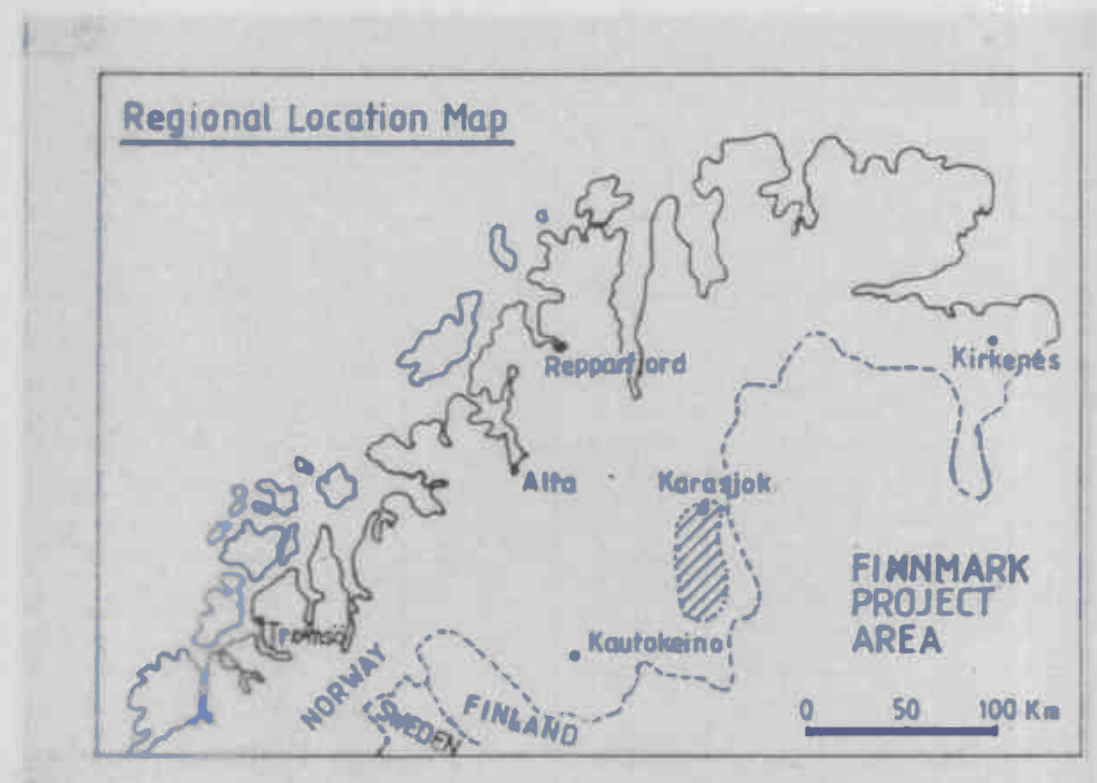
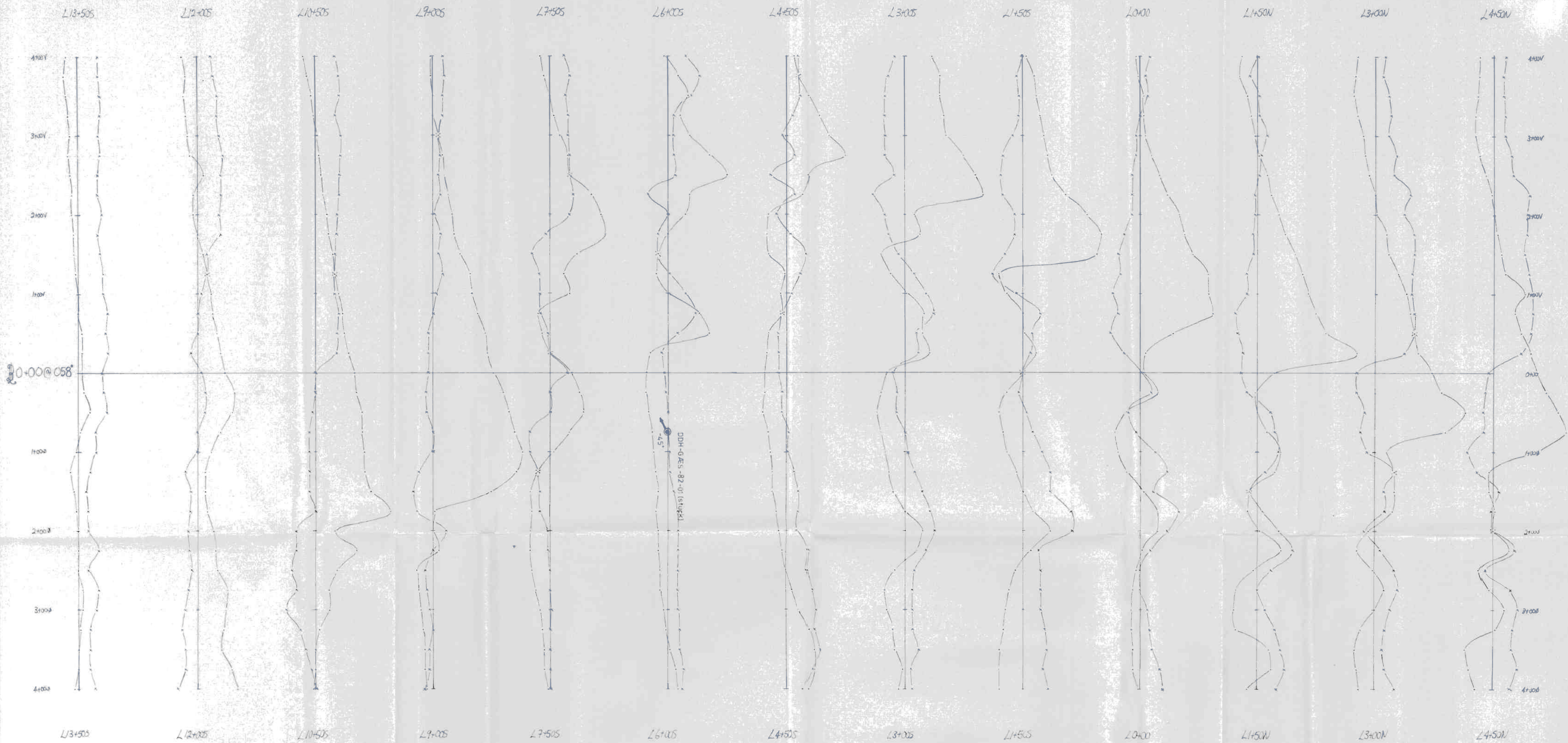
53400 Y
53400 Y
53200 Y
53000 Y
52800 Y



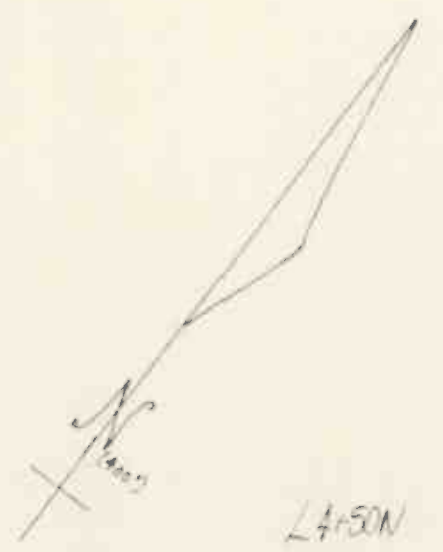
FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
Gressårvu Nord Mås		
Date July 1982	Scale: 1: 2500	Plotted by: RBS



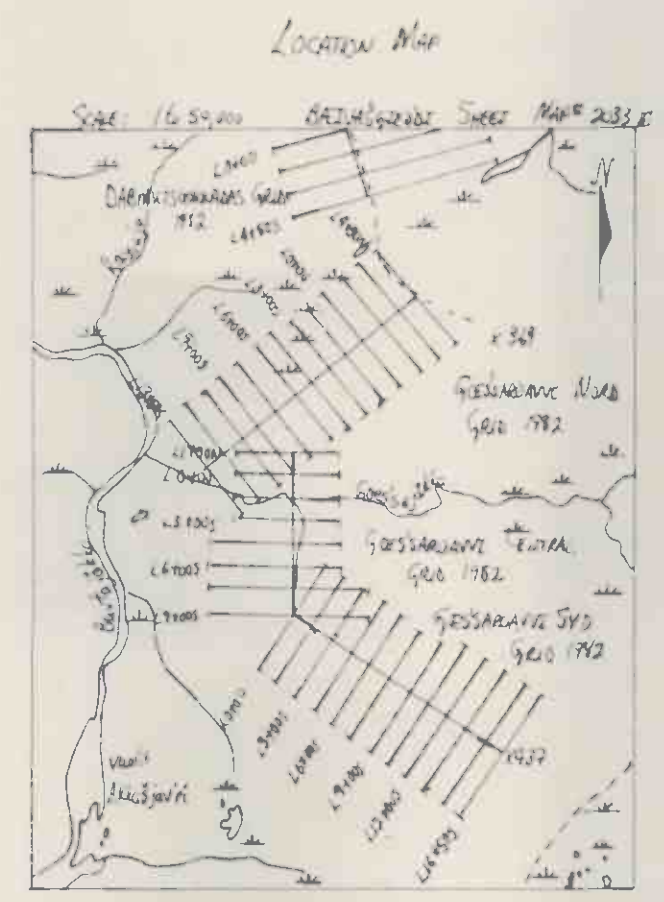
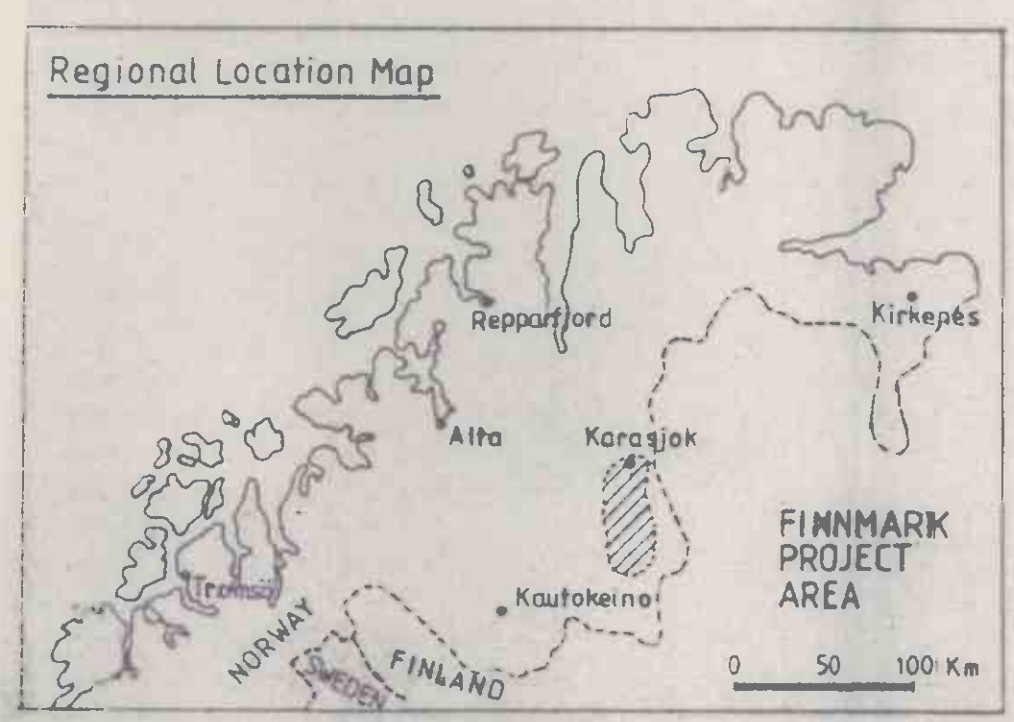
FOLLDAL VERK A/S - AMOCO NORWAY J.V.			
FINNMARK		PROJECT	N-81-2
GESSARDAUVI NORD			
C.E.M.			
Date	July 82	Scale: 1:2500	Plotted by: DBS
* HORIZONTAL SEPARATION: 100m			



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK	PROJECT	N-8/-2
Gjesbarchvilt Nord V.L.F.		
Date July/82	Scale: 1: 2500	Plotted by: MGS
* TRANSMISSION STATION GYS (SCANDIA)		

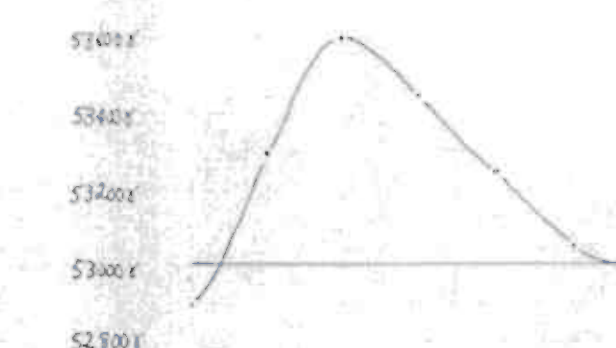
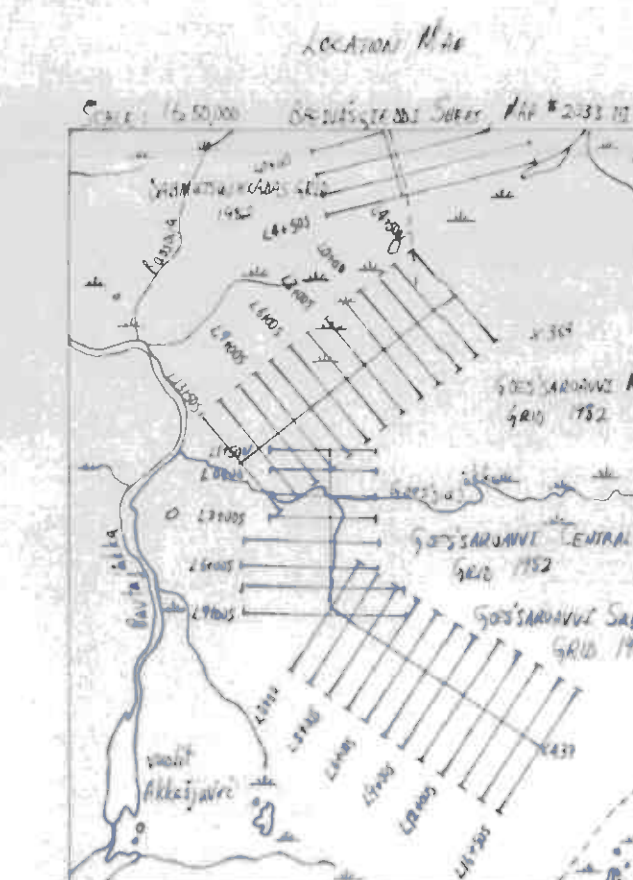
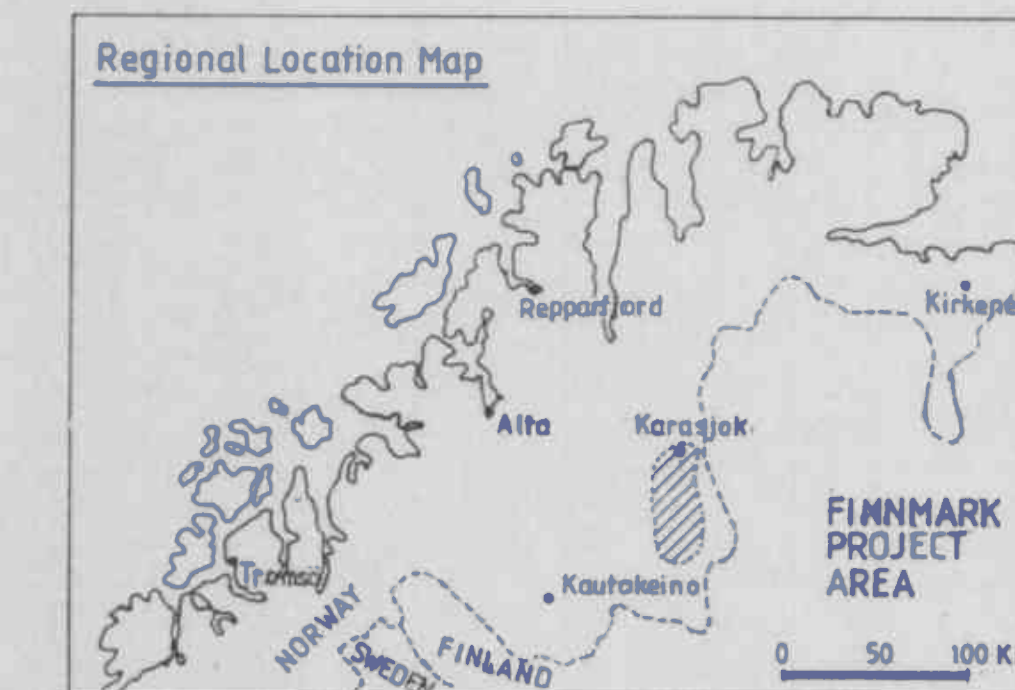
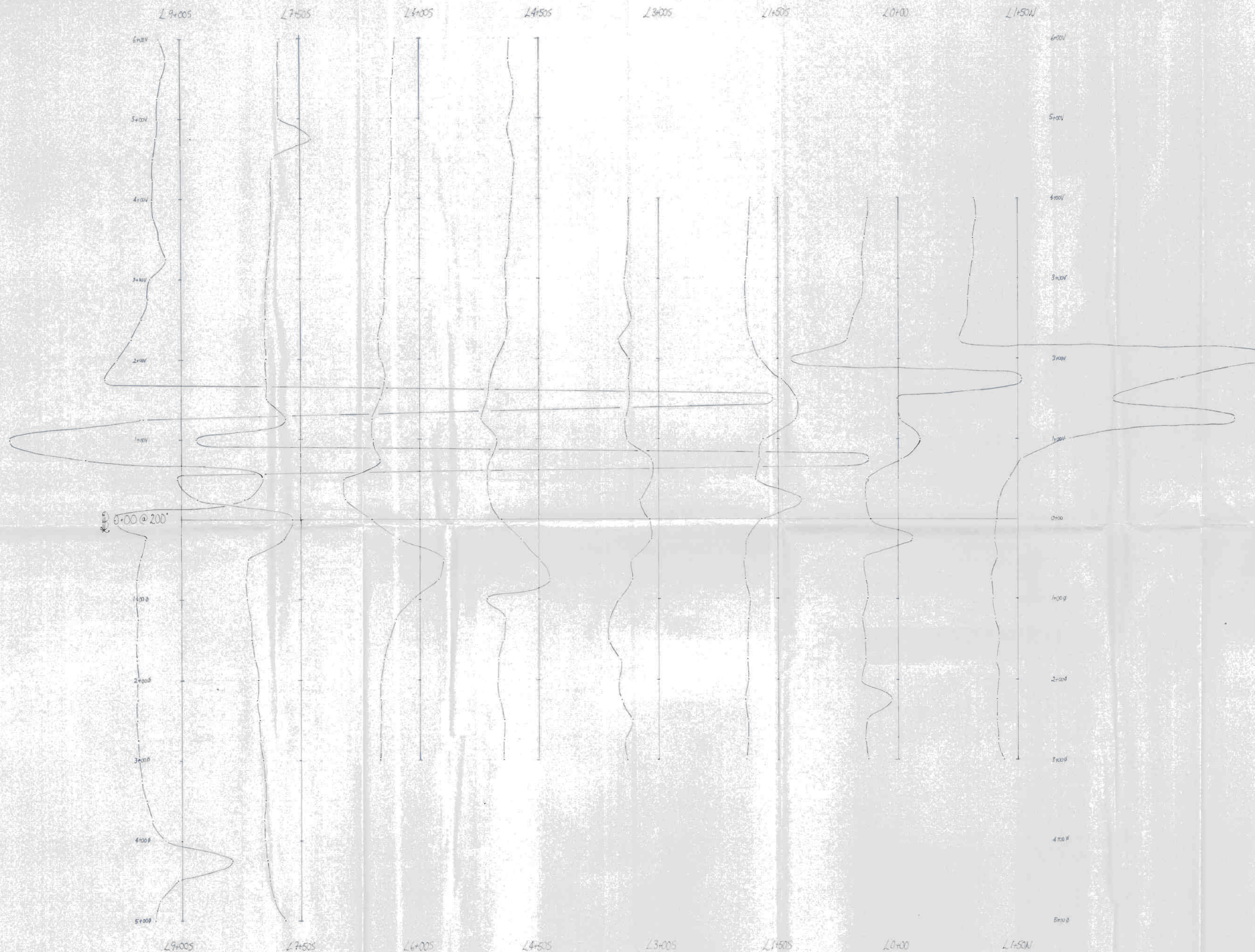


L13+505	L12+005	L10+505	L9+005	L7+505	L6+005	L4+505	L3+005	L1+505	L0+00	L1+50W	L3+00W	L4+50W
4+00V	10000 1	10045 1										4+00V
	10001 2	10046 1										
	10002 1	10047 1										
	10003 1	10048 1										
3+00V	10004 2	10049 1										3+00V
	10005 1	10050 1										
	10006 2	10051 1										
	10007 1	10052 1										
2+00V	10008 1	10053 1										2+00V
	10009 3	10054 1										
	10010 1	10055 1										
	10011 1	10056 1										
1+00V	10012 1	10057 2										1+00V
	10013 1	10058 1										
	10014 1	10059 1										
	10015 1	10060 1										
	10016 4	10061 2										
0+00 @ 058°	10017 4	10062 2										0+00
	10018 1	10063 2										
	10019 2	10064 1										
	10020 1	10065 1										
7+00W	10021 2	10066 1										7+00W
	10022 1	10067 1										
	10023 2	10068 1										
	10024 1	10069 1										
2+00W	10025 1	10070 1										2+00W
	10026 1	10071 1										
	10027 1	10072 1										
3+00W	10028 2	10073 1										3+00W
	10029 2	10074 2										
	10030 1	10075 1										
	10031 2	10076 1										
4+00W	10032 1	10077 2										4+00W

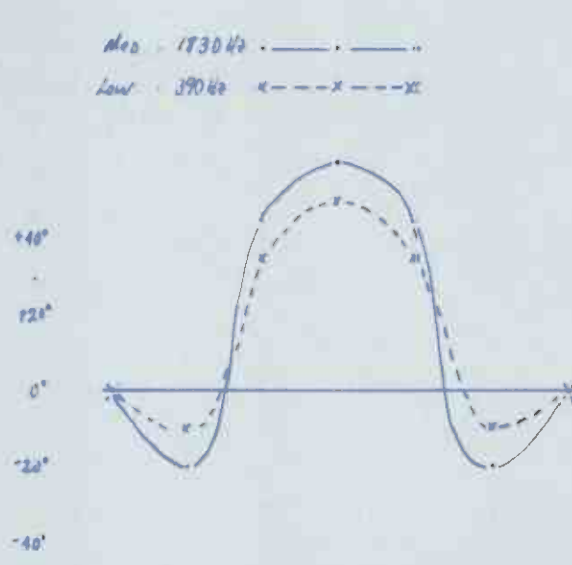
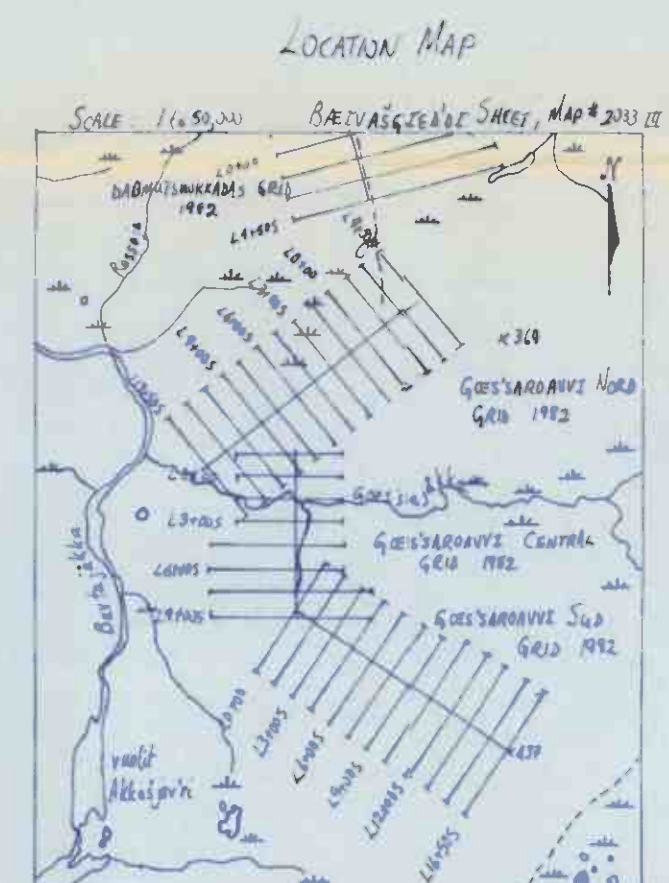
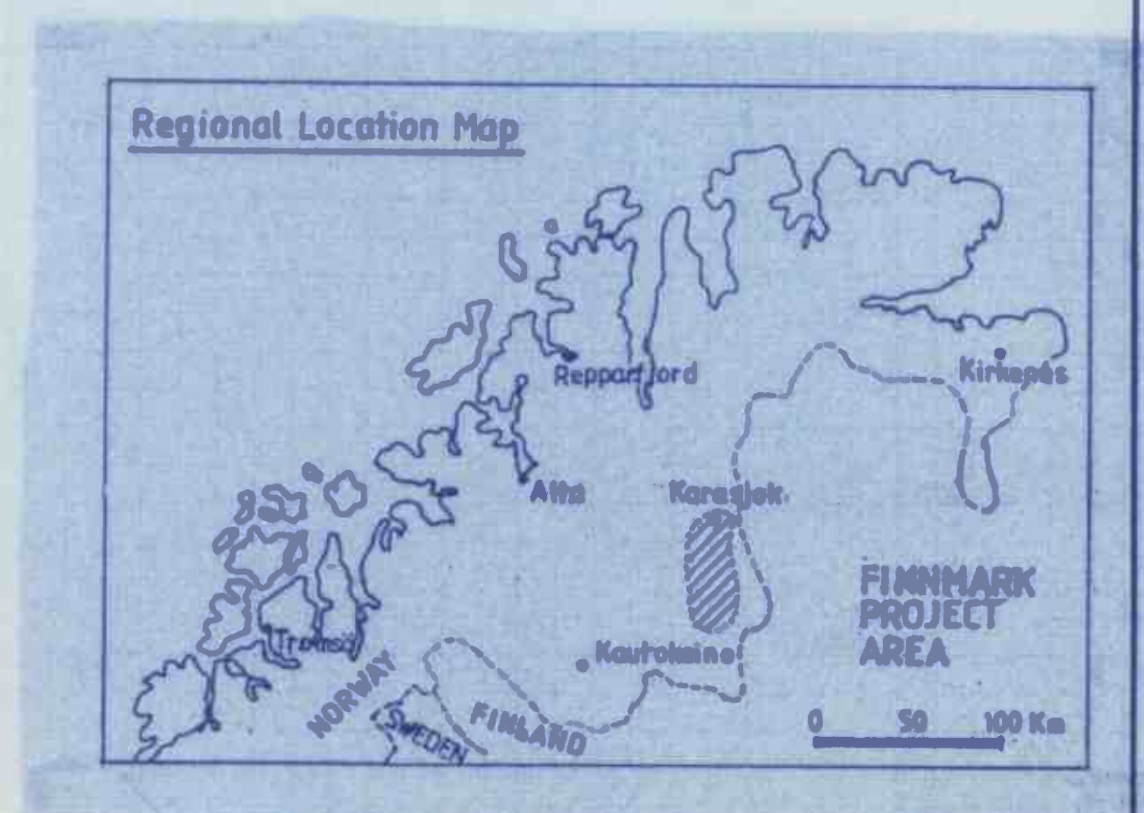
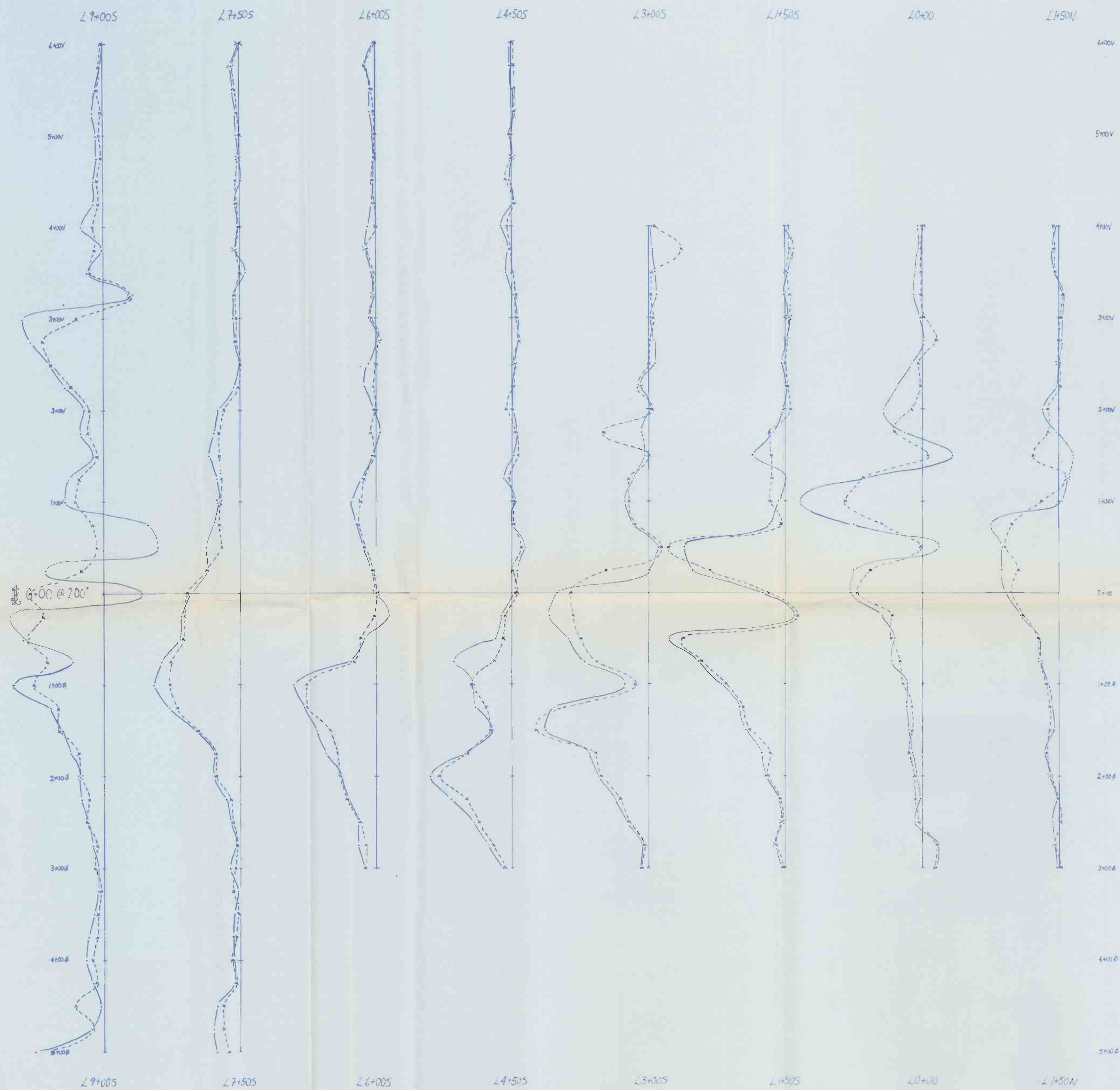


- LEGEND
- Sample number
- 4545
 - 4544
 - 4543
- 15 ppb
4 u
3 ppb

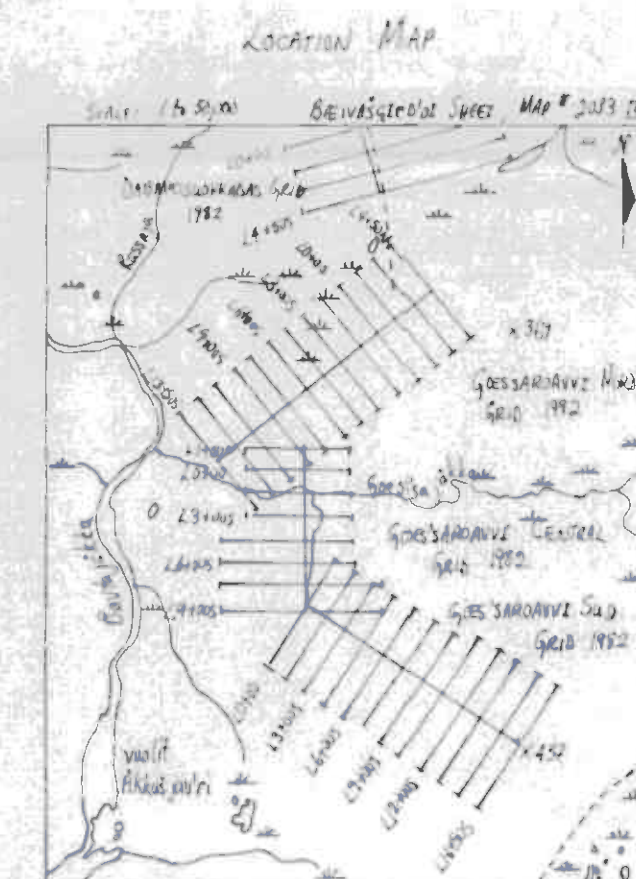
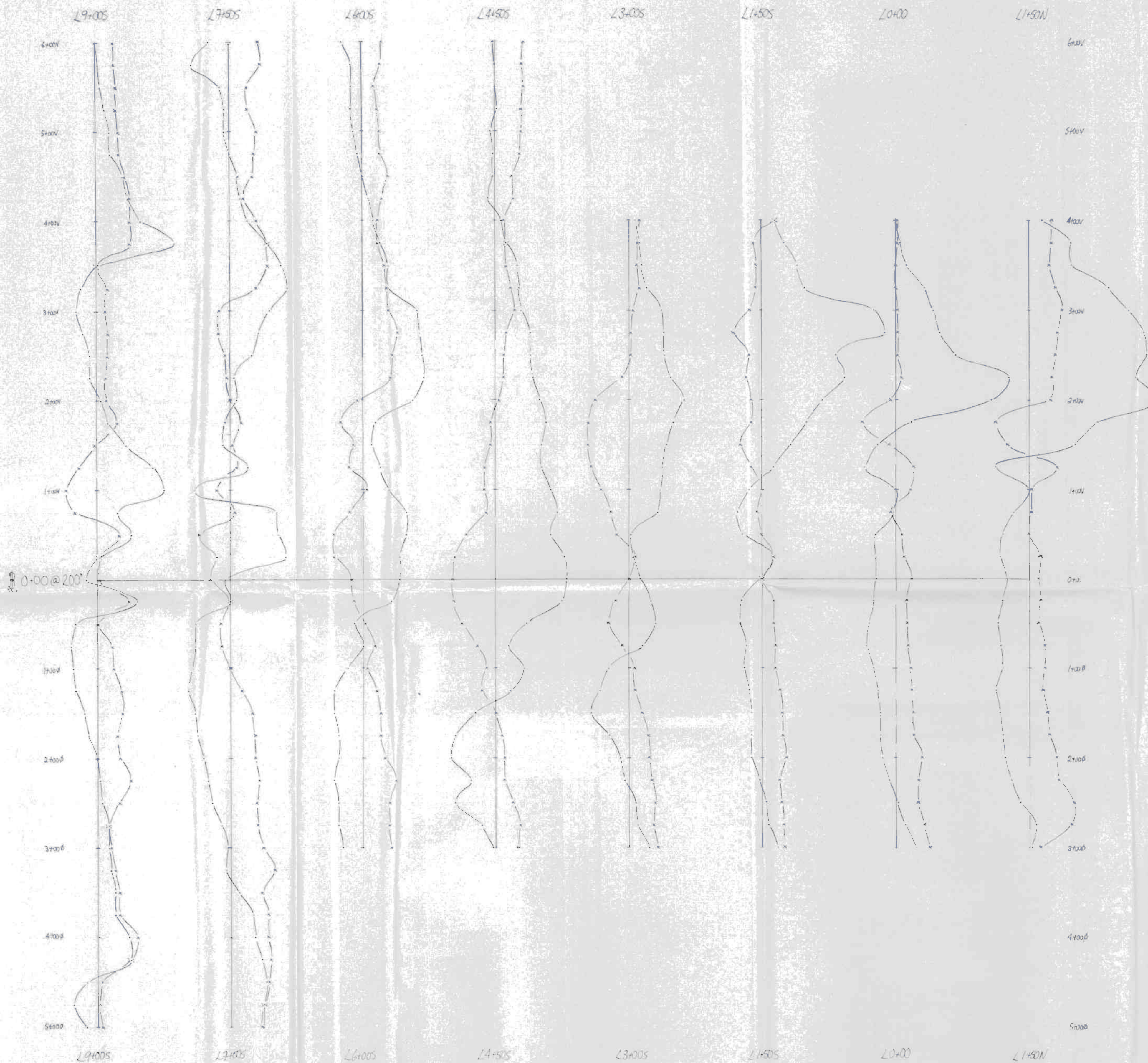
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-8-2		
Gossangane Nord		
HUMUS		
Date July 92	Scale: 1: 2500	Plotted by: HES



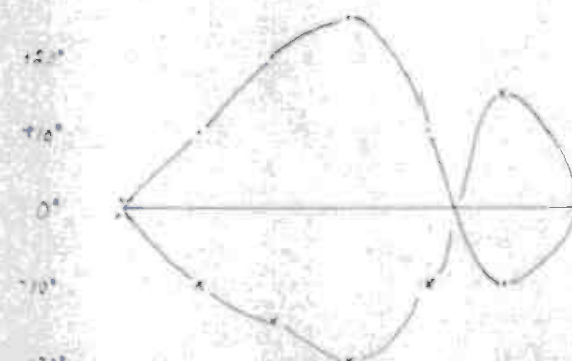
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT N-81-2		
Gjes'sardavve Central		
Map		
Date July/82	Scale: 1: 2500	Plotted by: DBS



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
Gjes'saravvi CENTRAL		
C.E.M.		
Date July/82	Scale: 1: 2500	Plotted by: JBS
# HORIZONTAL SHOOTING COIL SEPARATION 100m		



Dir
Emg

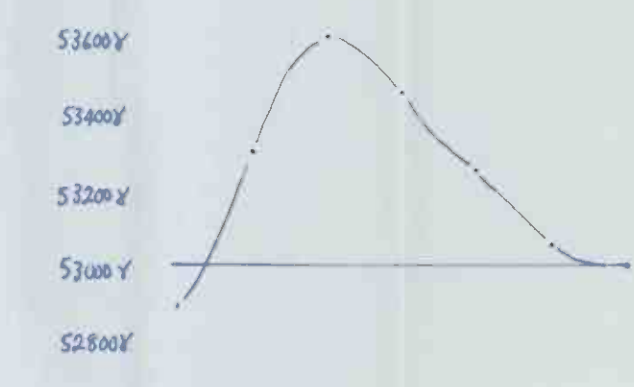
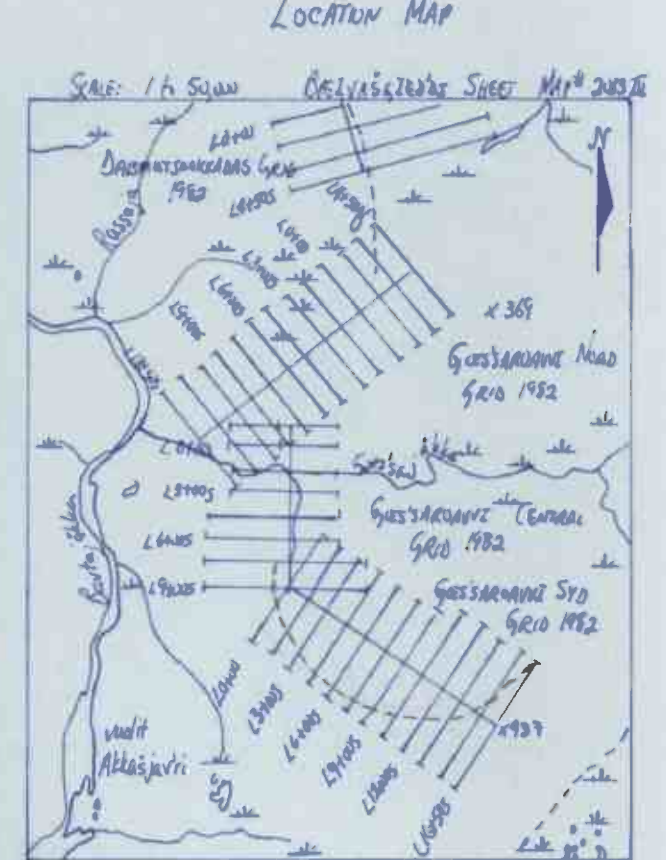
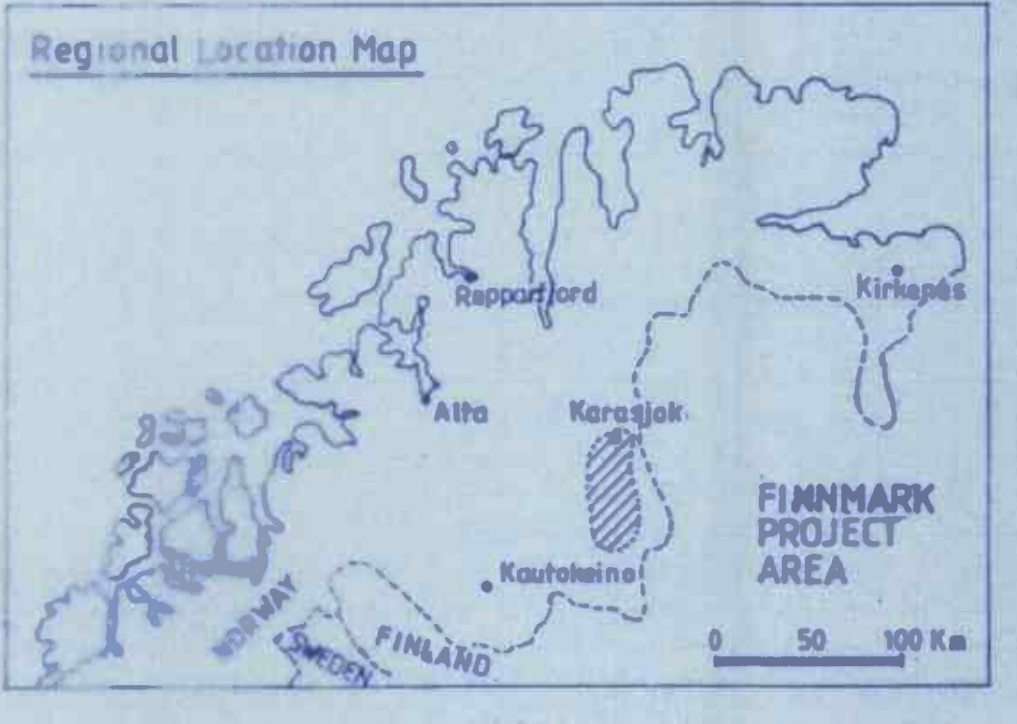
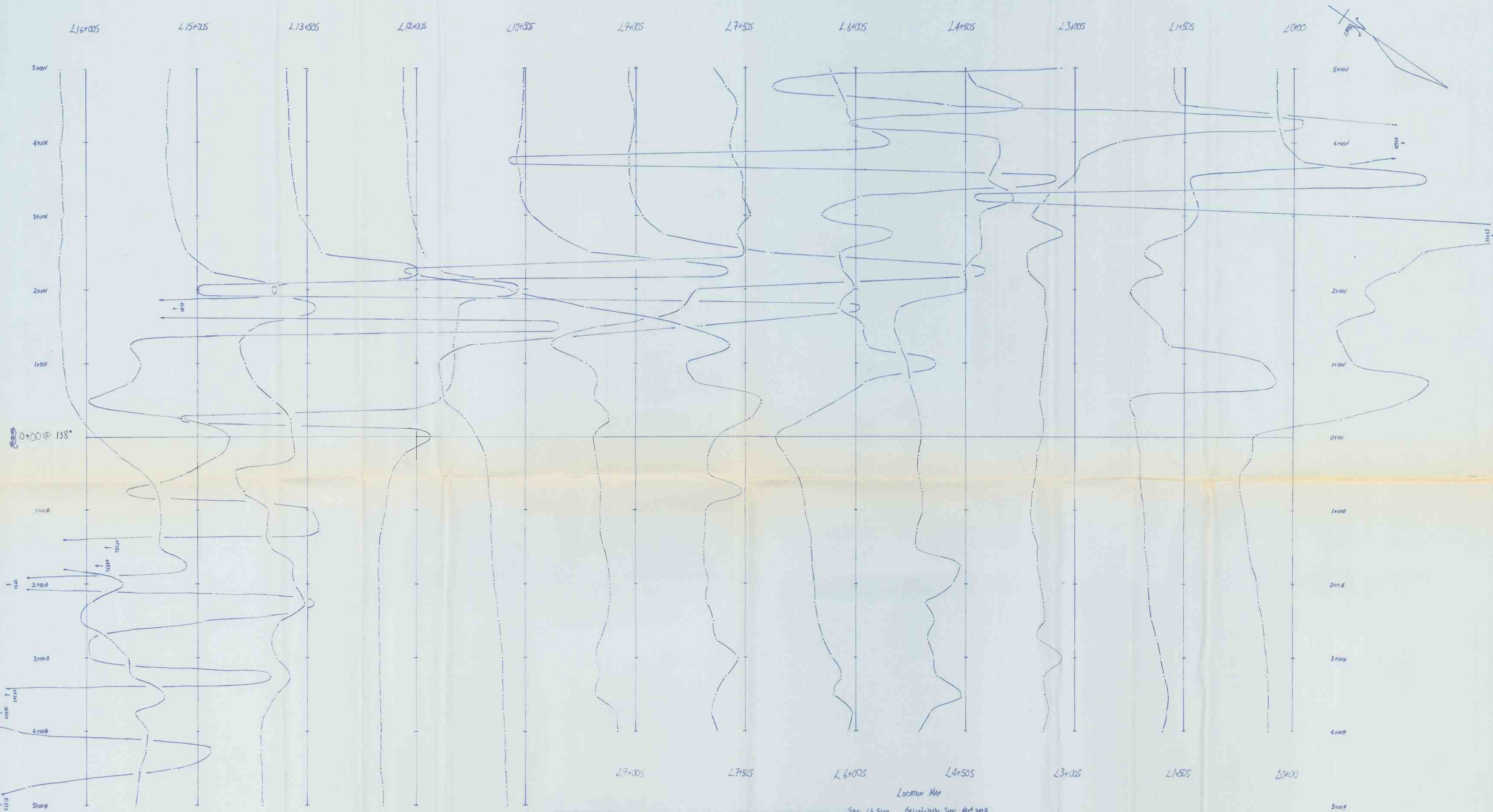


FOLLDAL VERK A/S - AMOCO NORWAY J.V.

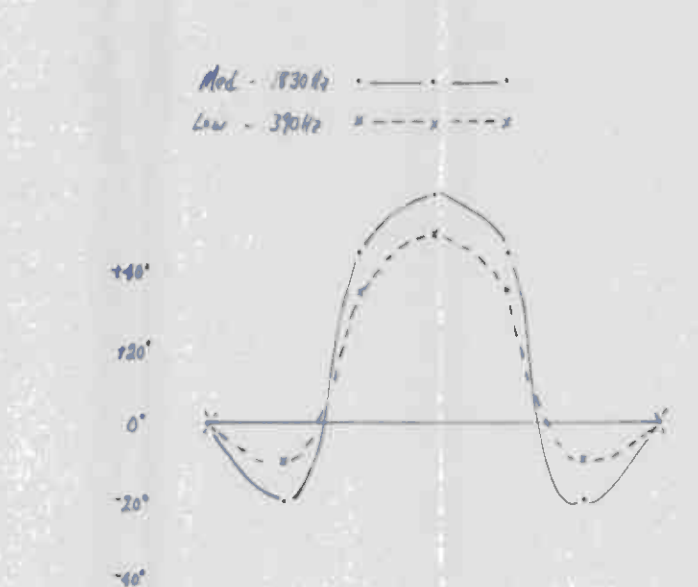
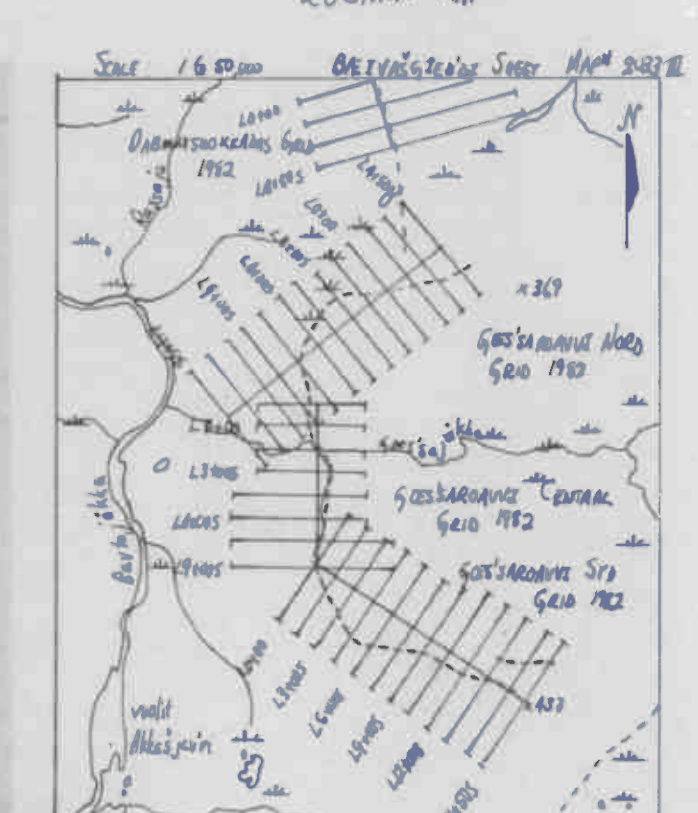
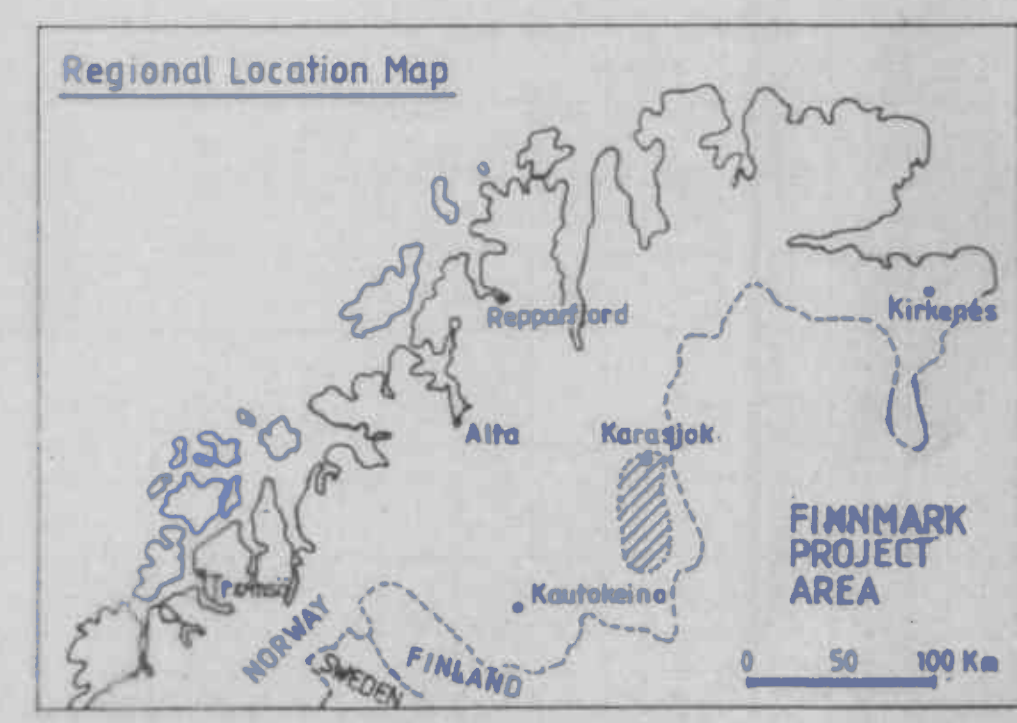
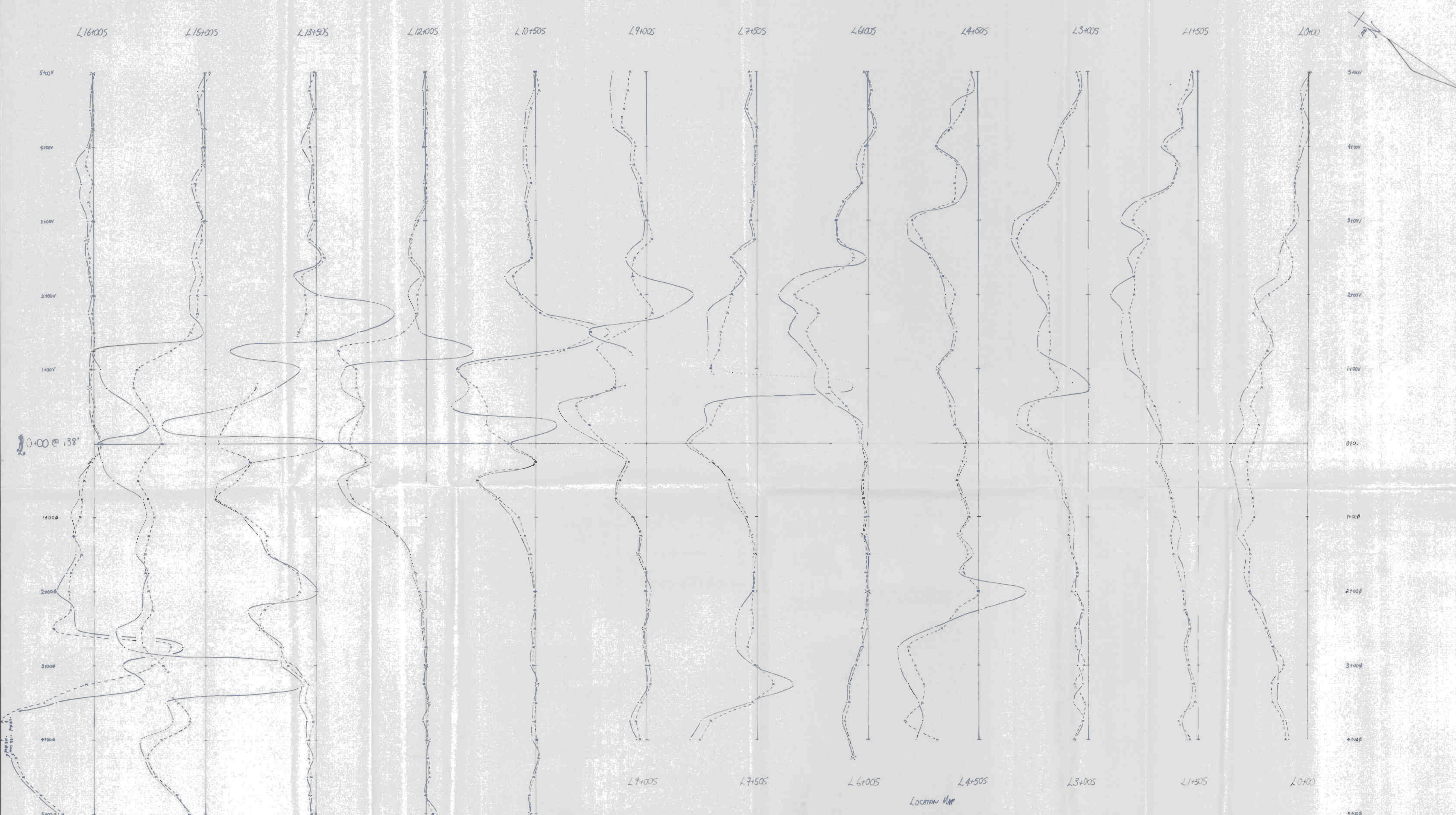
FINNMARK PROJECT N-81-2

Gossanvika Central
V.L.F.

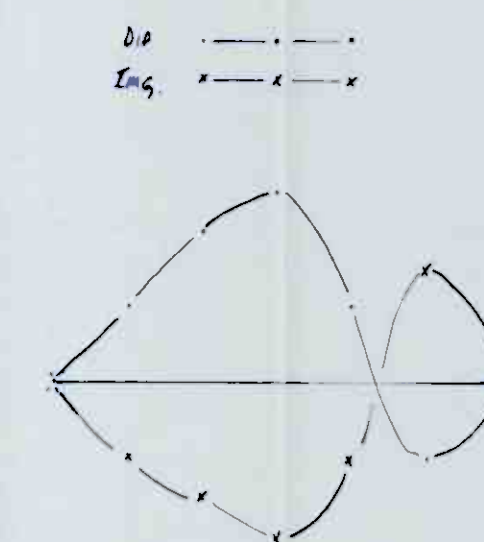
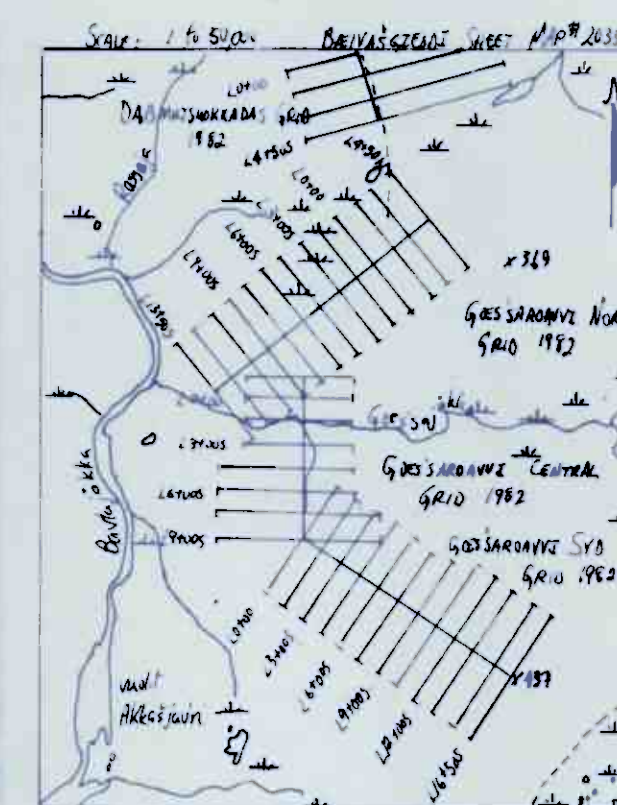
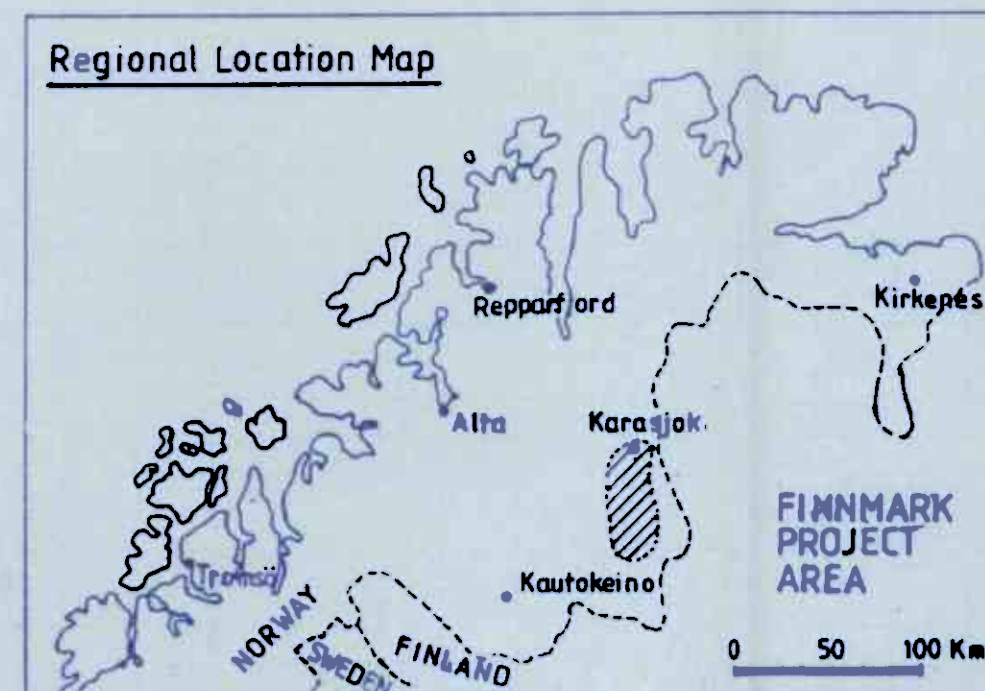
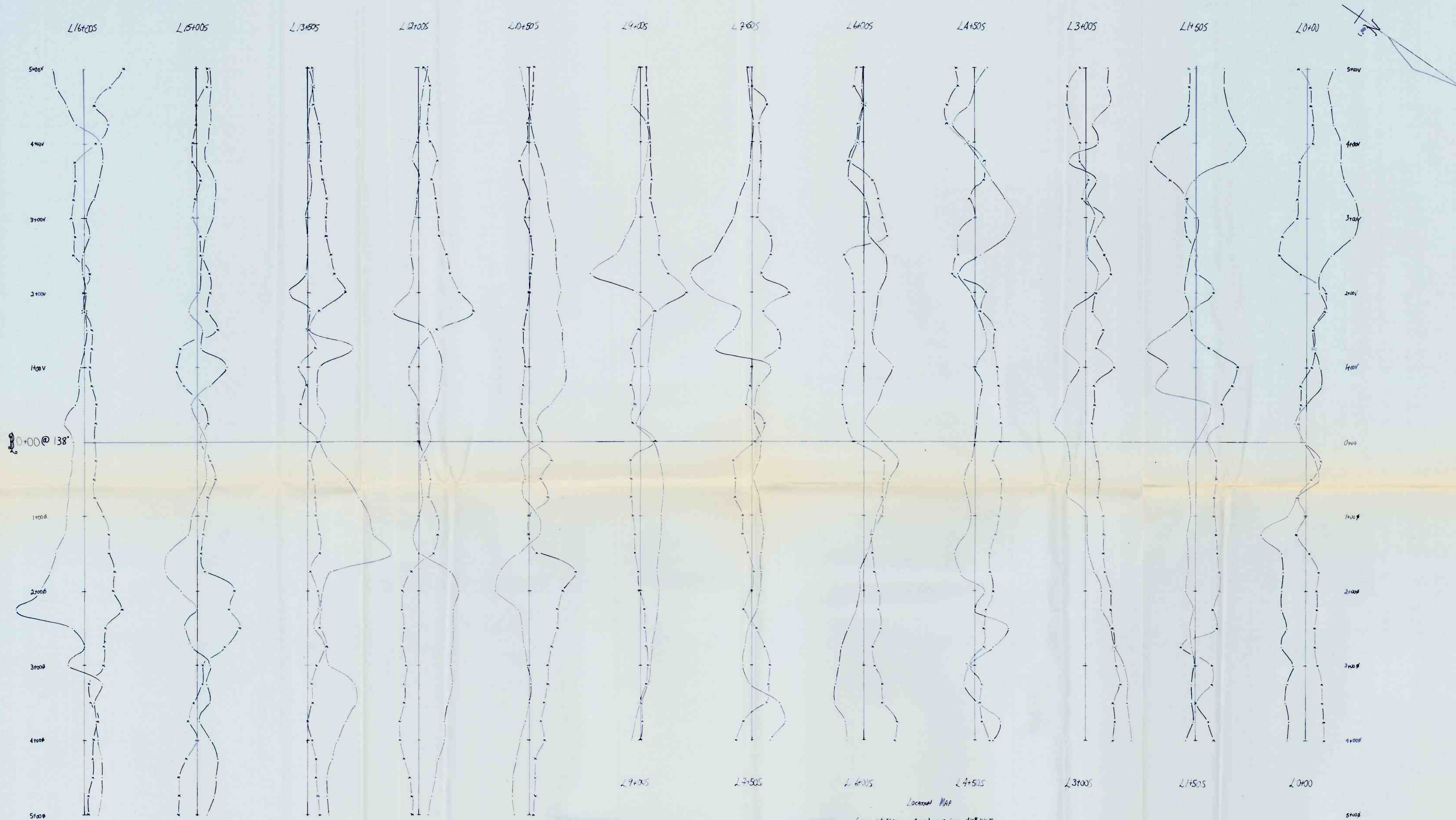
Date July 82 Scale: 1: 2500 Plotter: KRS
* TRANSMITTING STATION: BOP (DORNEIL, FRANCE)



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-51-2		
Gjes's ARRAVE SPA N/A		
Date July/82	Scale: 1: 2500	Noted by: DBS



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-87-2		
GIESLANDAMPT SVA		
CEM		
Date July/82	Scale: 1: 2500	Plotted by: DCS
* HORIZONTAL SHOOTBACK COR. SEPARATION: 100m		

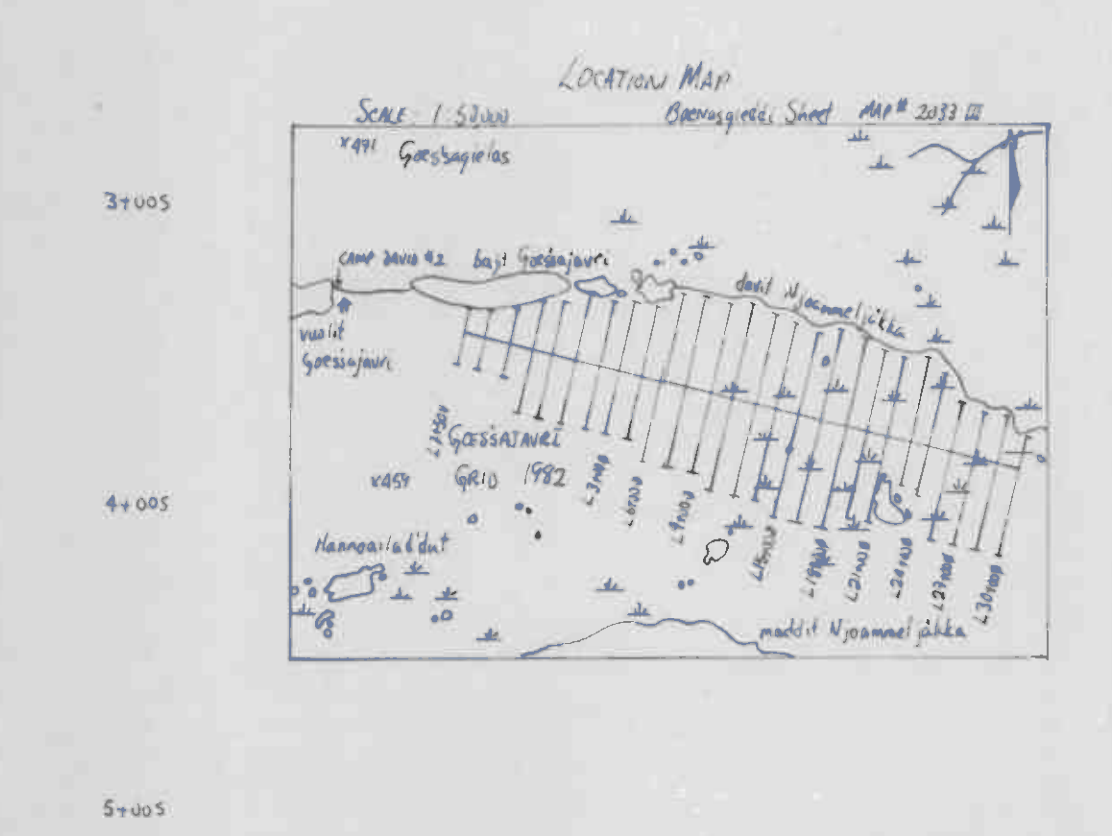
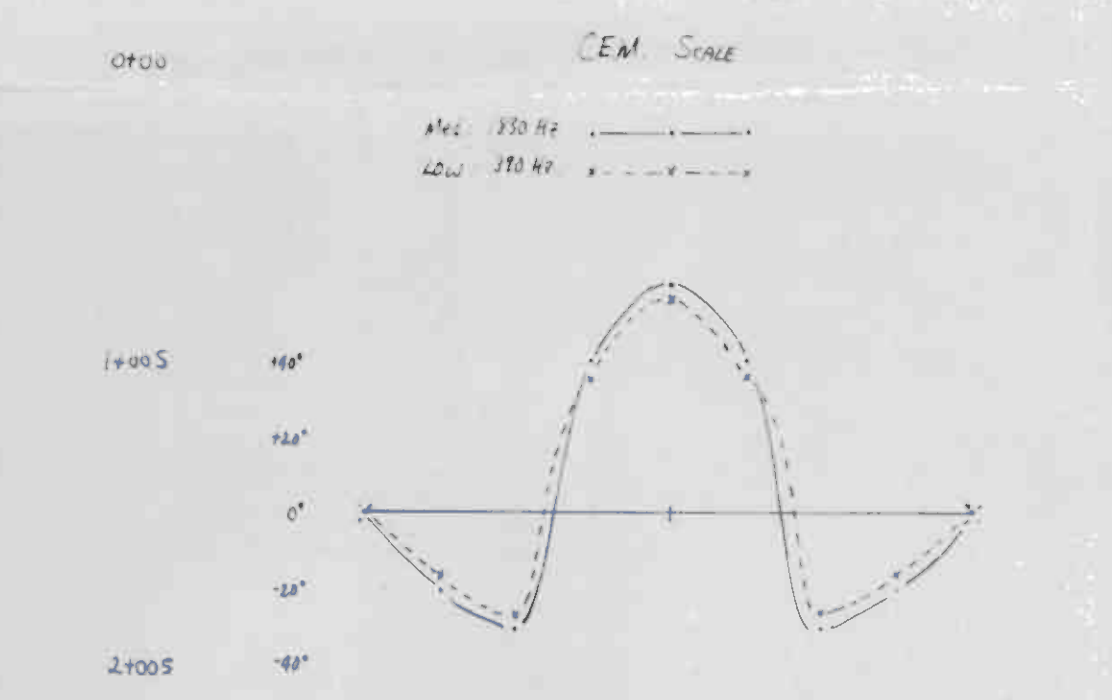
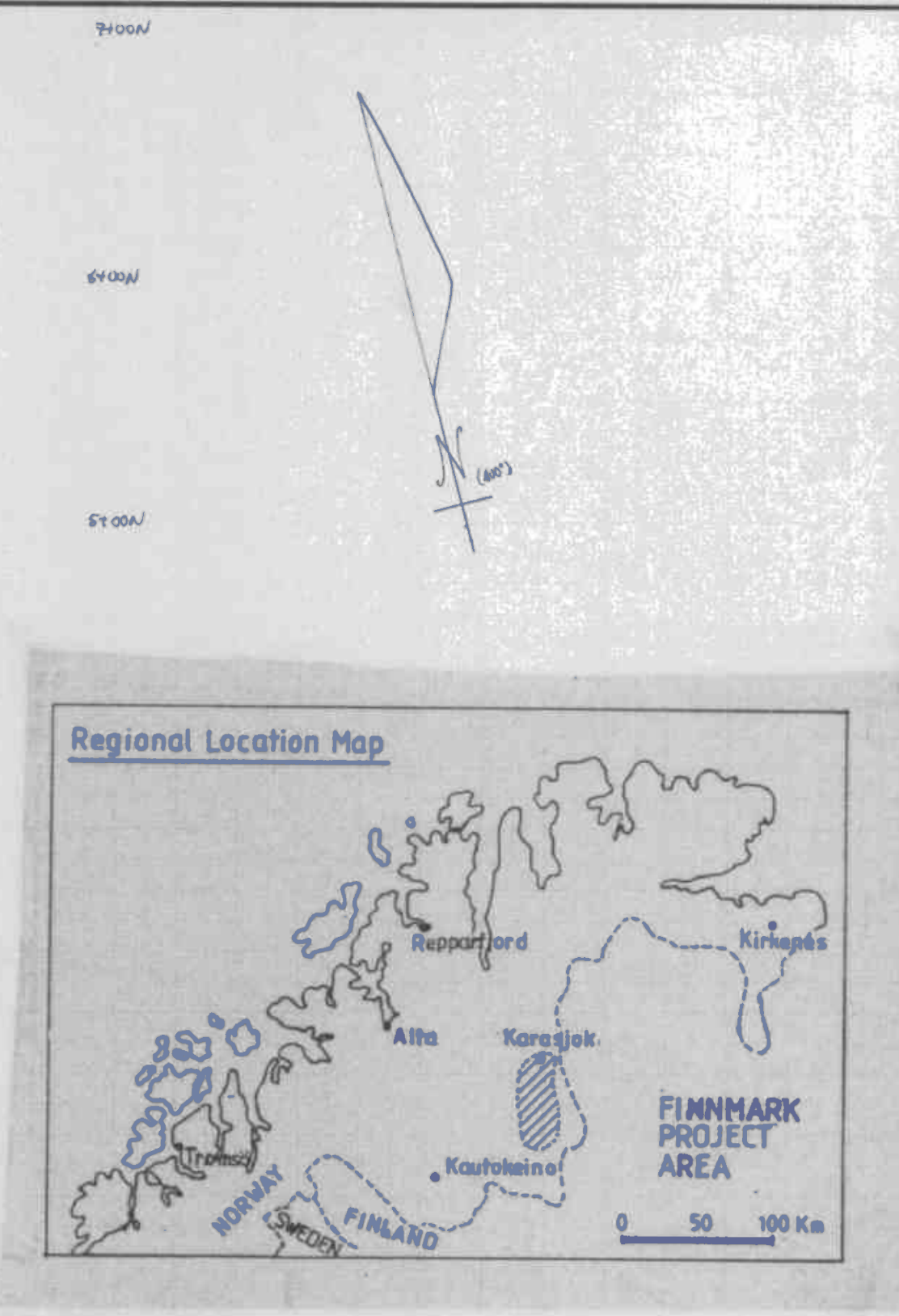


FOLLDAL VERK A/S - AMOCO NORWAY J.V.

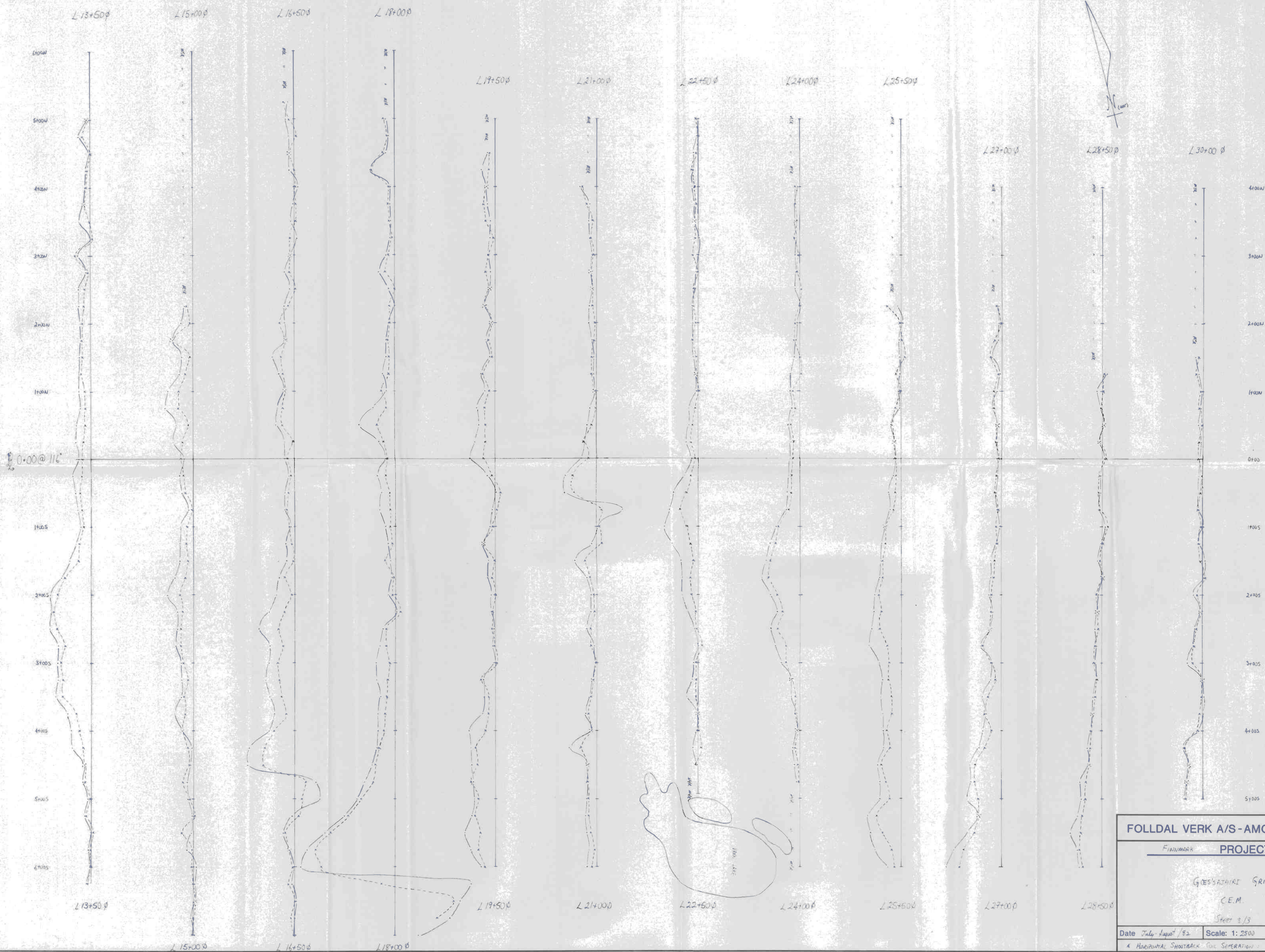
FINNMARK PROJECT N-81-2

GAS SAARVU SYD
VLF

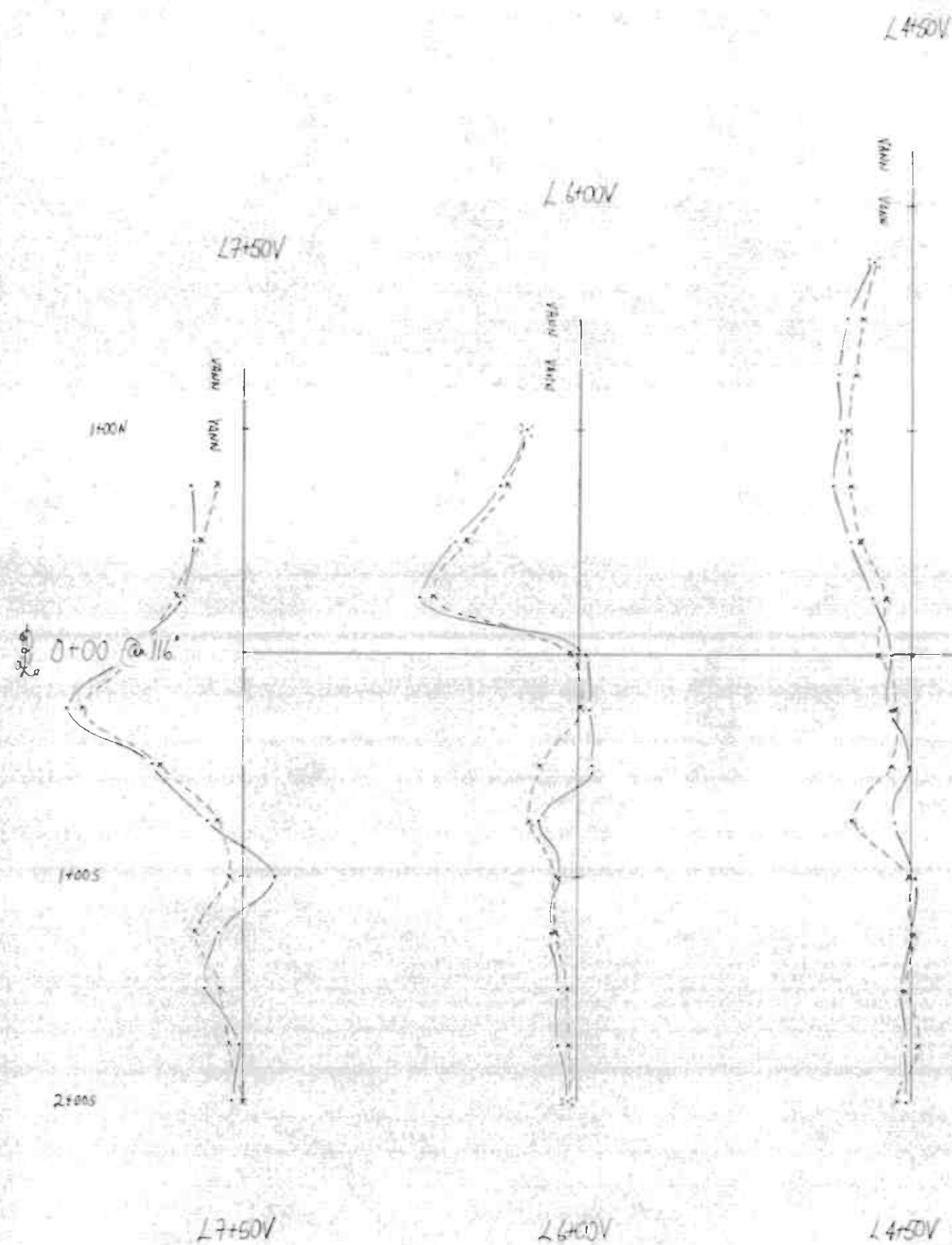
Date: July 82 Scale: 1:2500 Plotted by: DBS
TRANSMITTING STATION: 805 (BORDEUX, FRANCE)



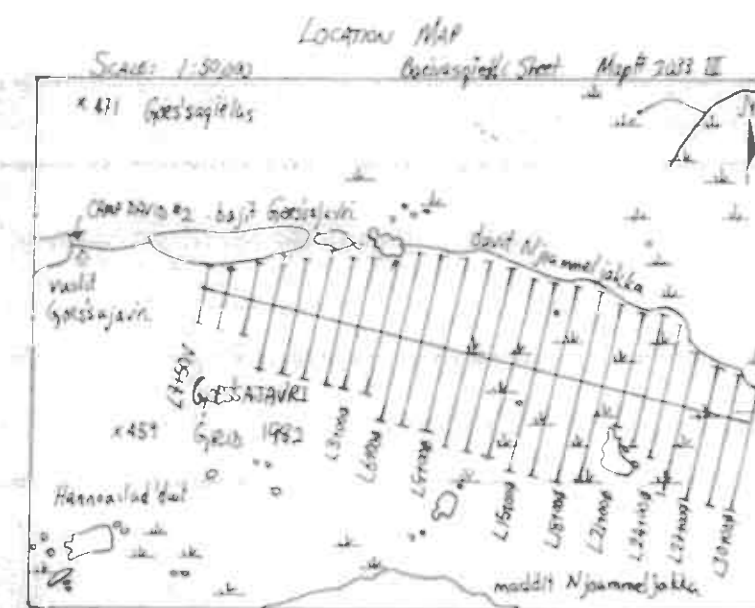
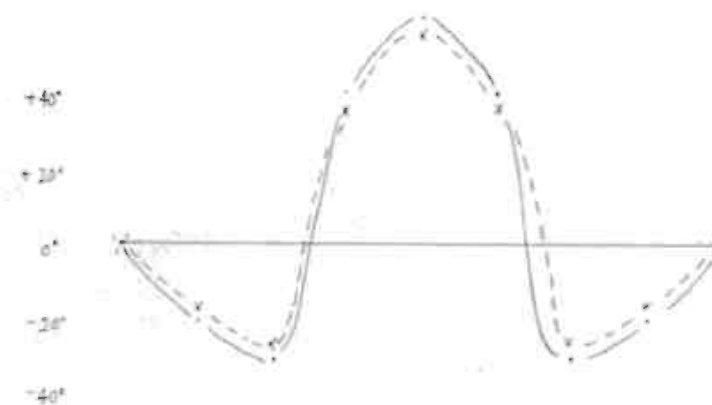
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK	PROJECT	N-81-2
GIESASTAUNT GRID		
CEM.		
SHEET 2/3		
Date July-August 02	Scale: 1: 2500	Plotted by: KRS
HORIZONTAL SHOOTING COIL SEPARATION: 100m		



FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FINNMARK	PROJECT N-81-2	
GOS'SAZHAI GRID		
C.E.M.		
Sheet 3/3		
Date July-August/82	Scale: 1:2500	Plotted by: JMS
A. HORIZONTAL SHOOTBACK GUL SEPARATION: 100m		



C.E.M. SCALE
Mod: 1730 Hz
Low: 390 Hz



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

FINNMARK

PROJECT

N-81-2

GESSJAVRI GRID

C.E.M.

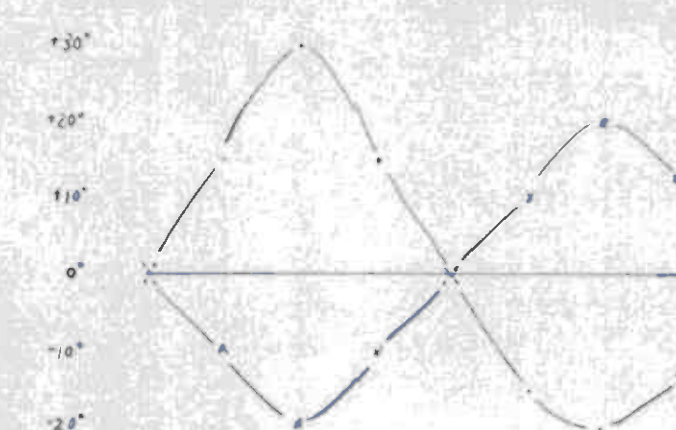
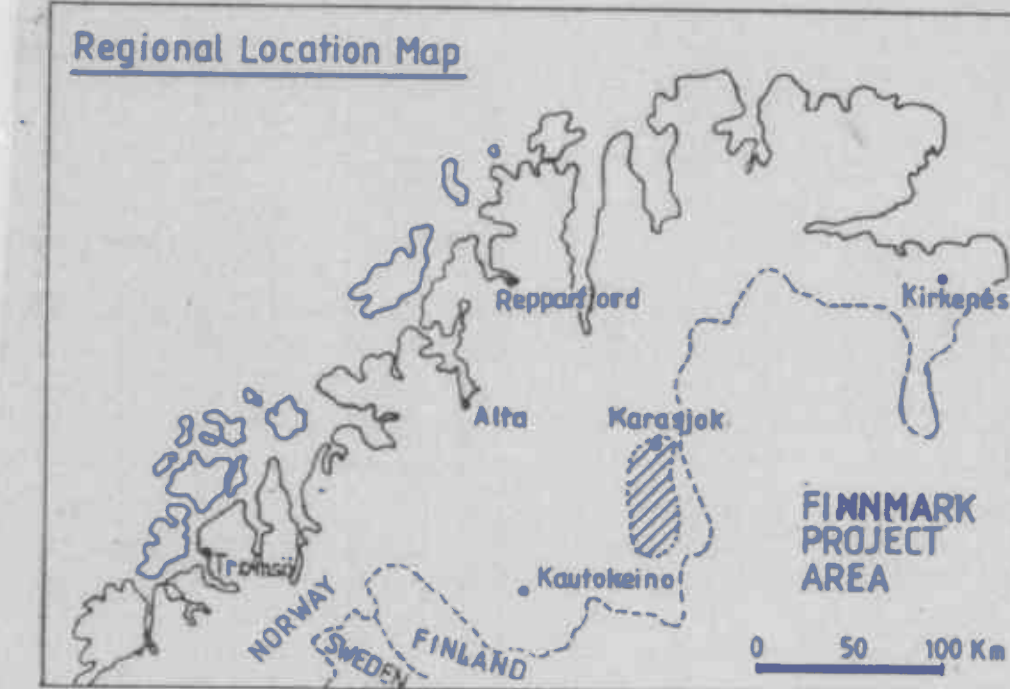
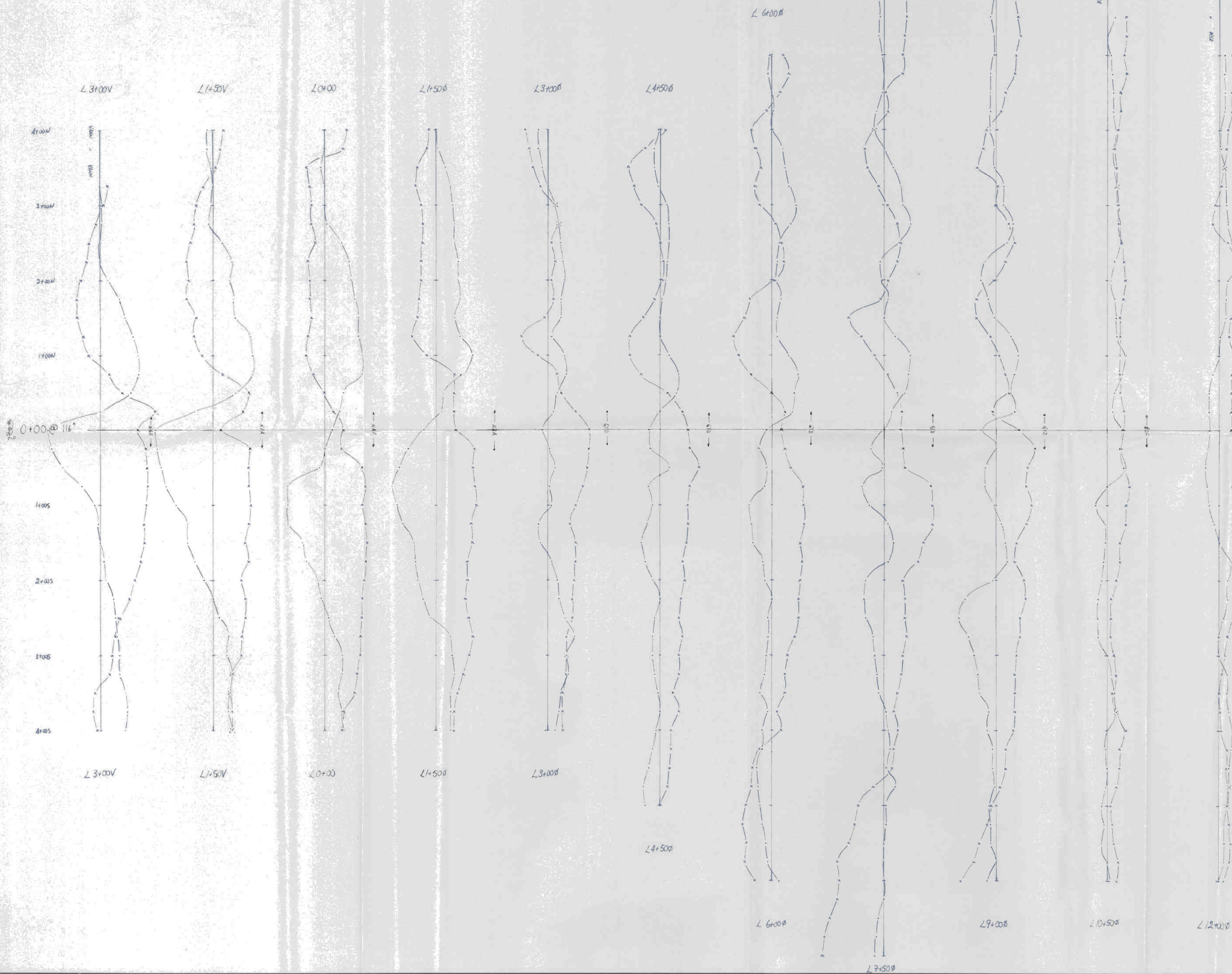
SHEET 1/3

Date July-August/82

Scale: 1: 2500

Plotted by: JBS

* HORIZONTAL SHOOTBACK COIL SEPERATION: 100 m



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

FINNMARK PROJECT N-81-2

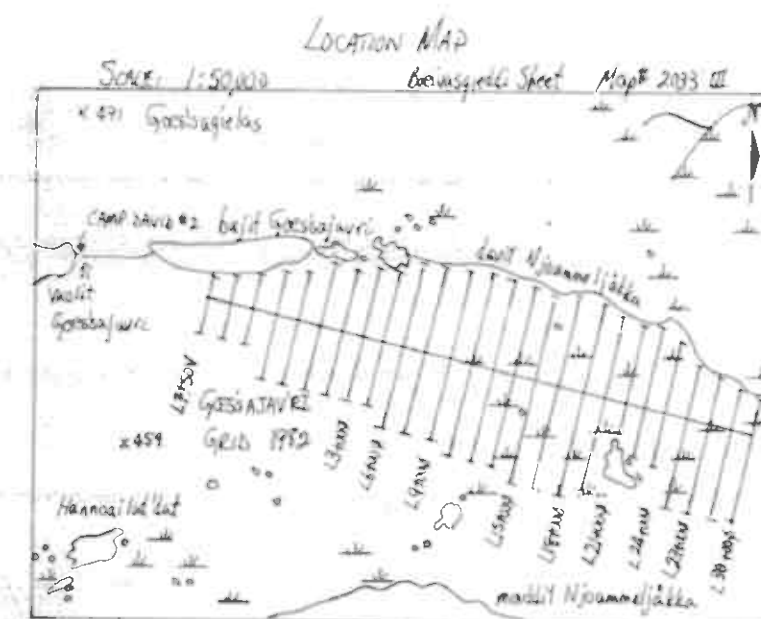
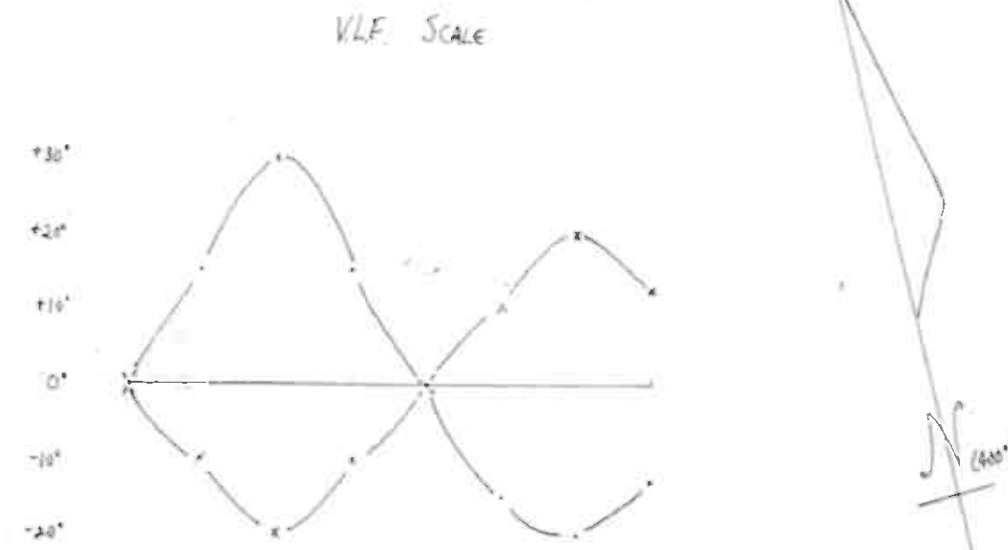
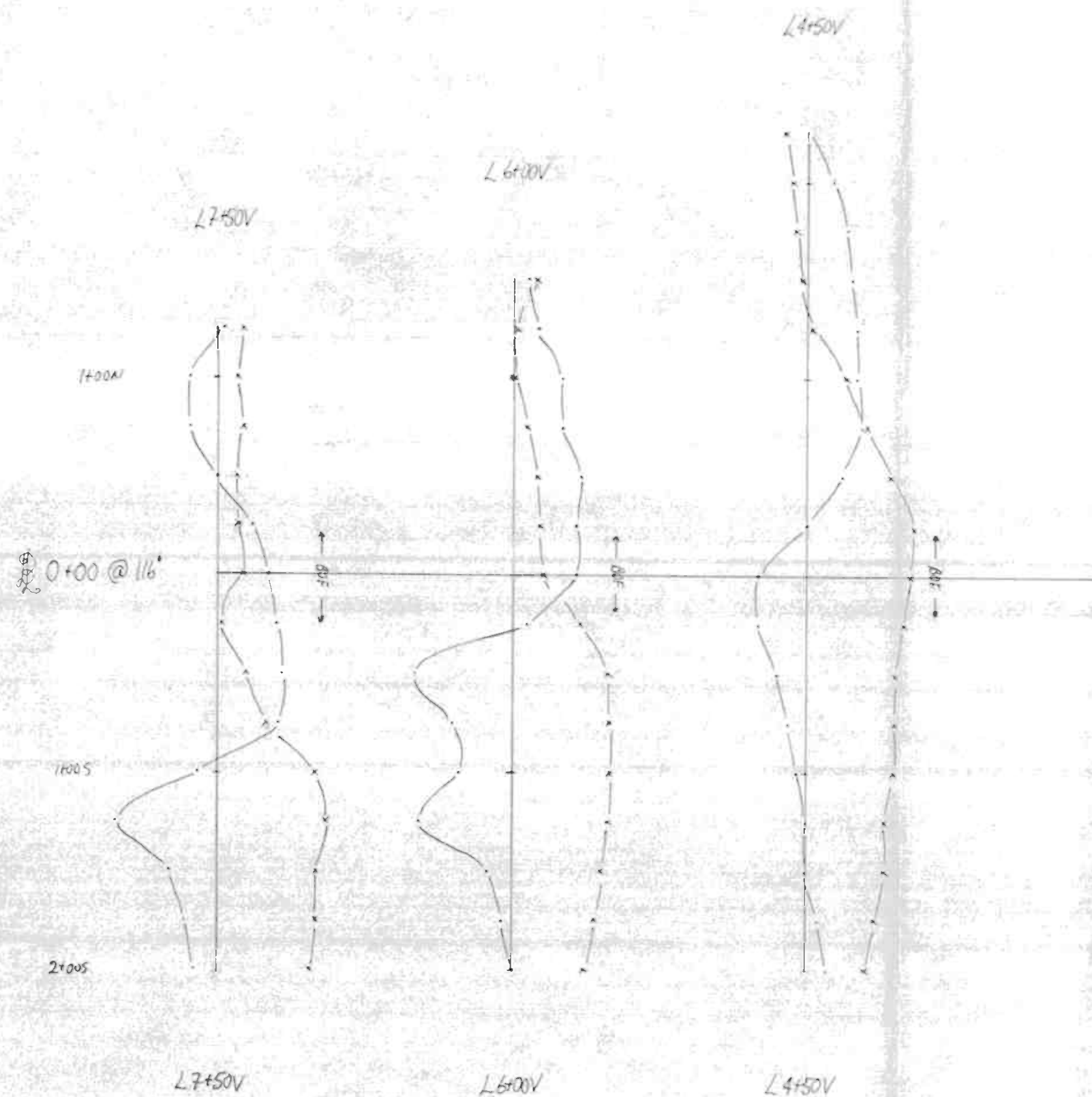
GRESSFJELL GRID

V.L.F.

SHEET 2/3

Date July-August/82 Scale: 1: 2500 Plotted by: M.S.

* TRANSMITTING STATION ALL THREE NAA, 450 & 606 HAZ TO BE USED



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

FINNMARK

PROJECT N-81-2

GRESSJAVRI GRID

VLF

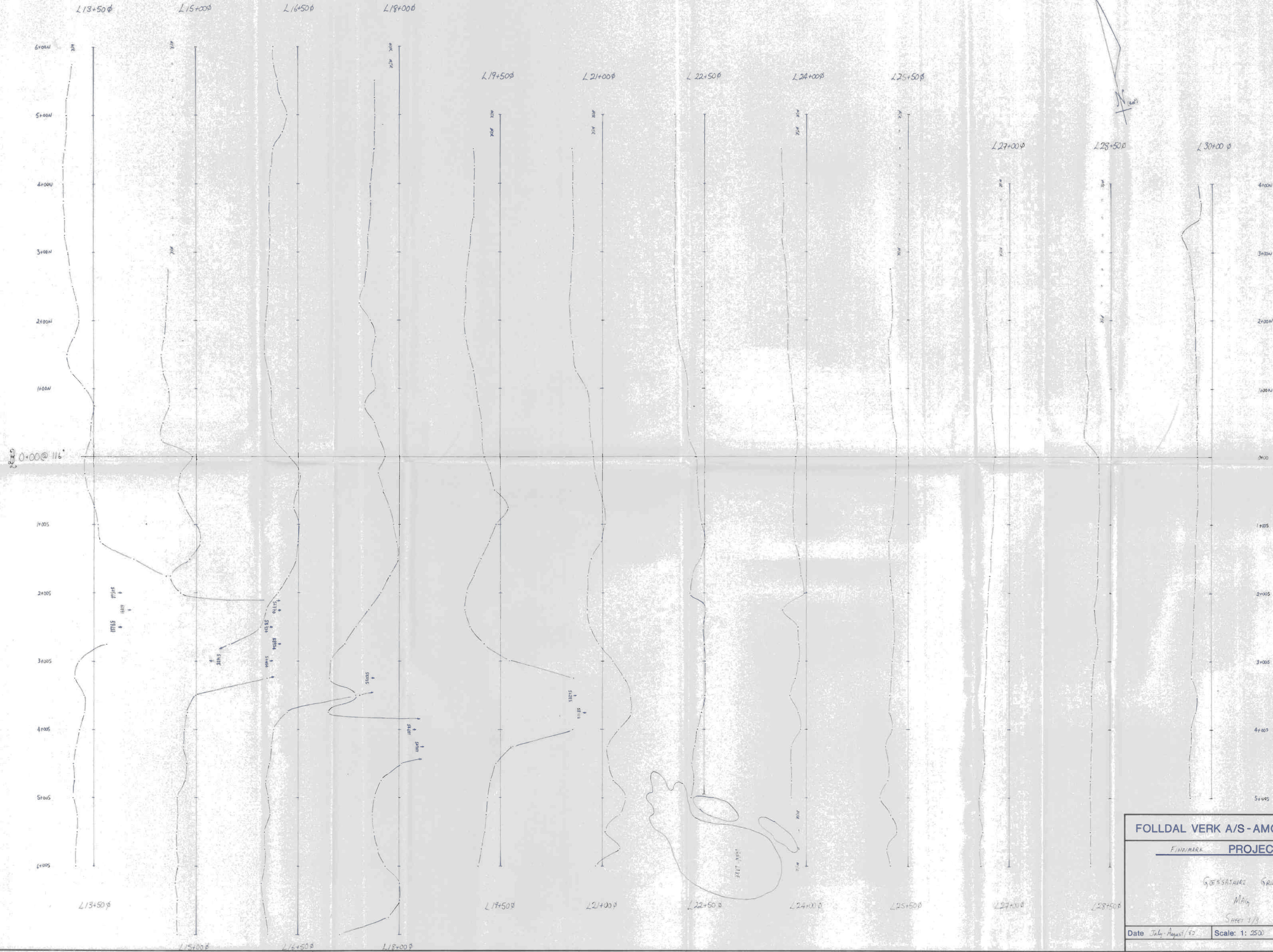
SHEET 1/3

Date July-August/82

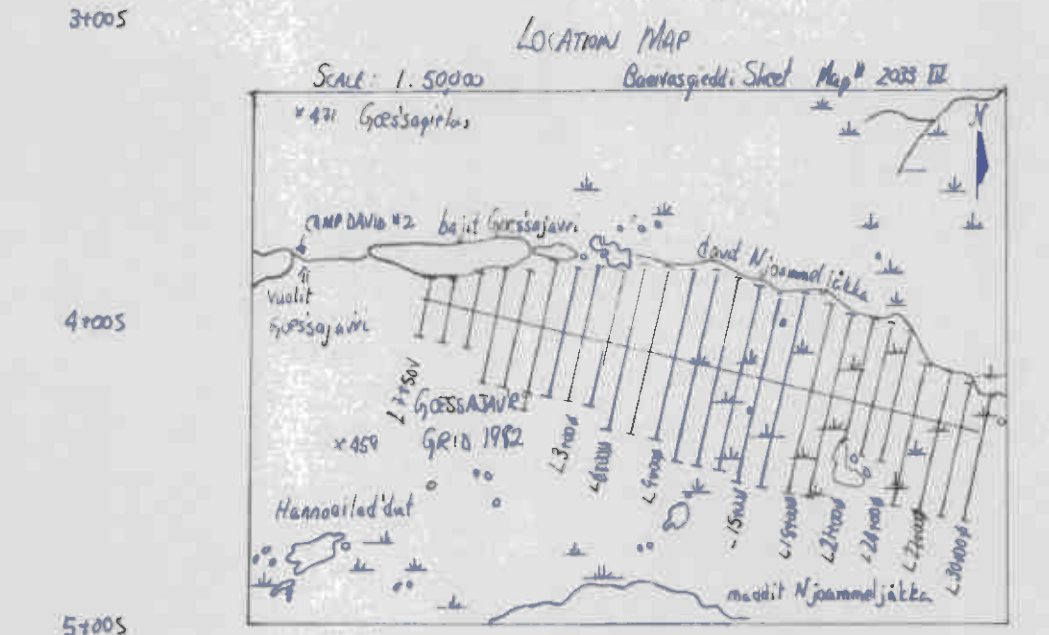
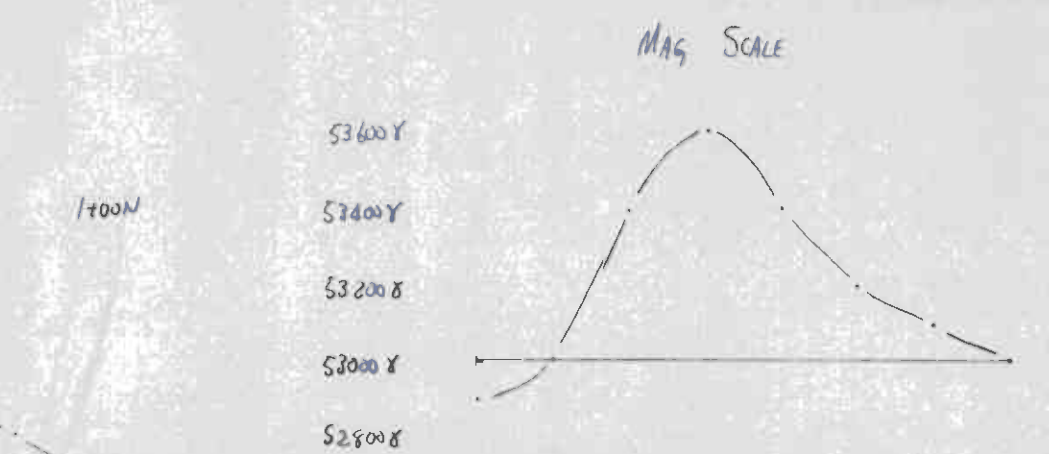
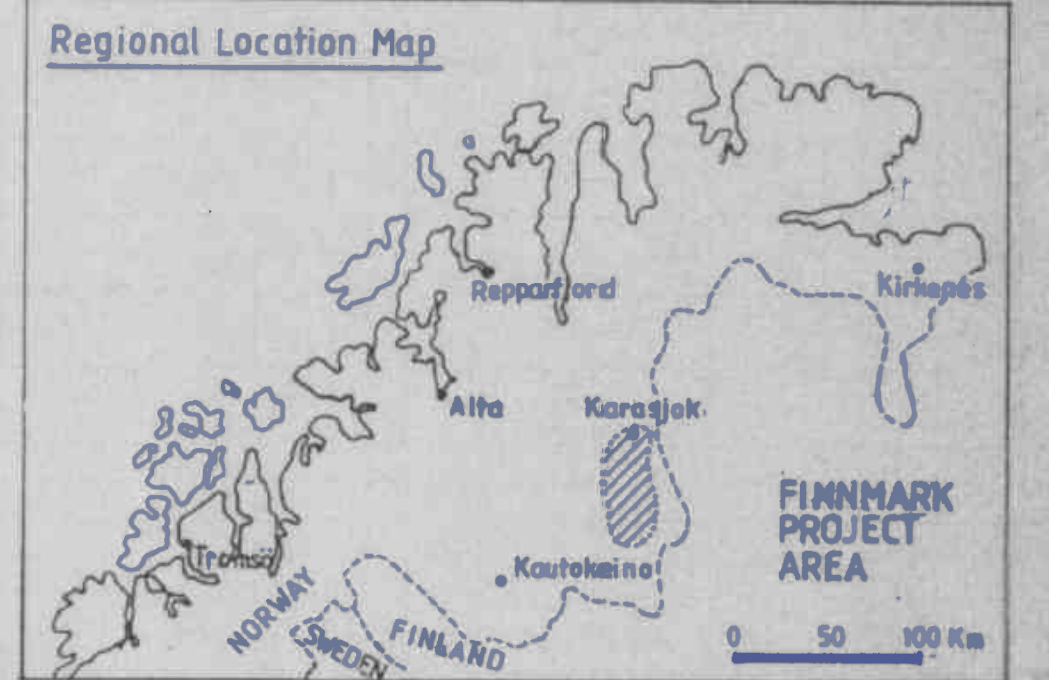
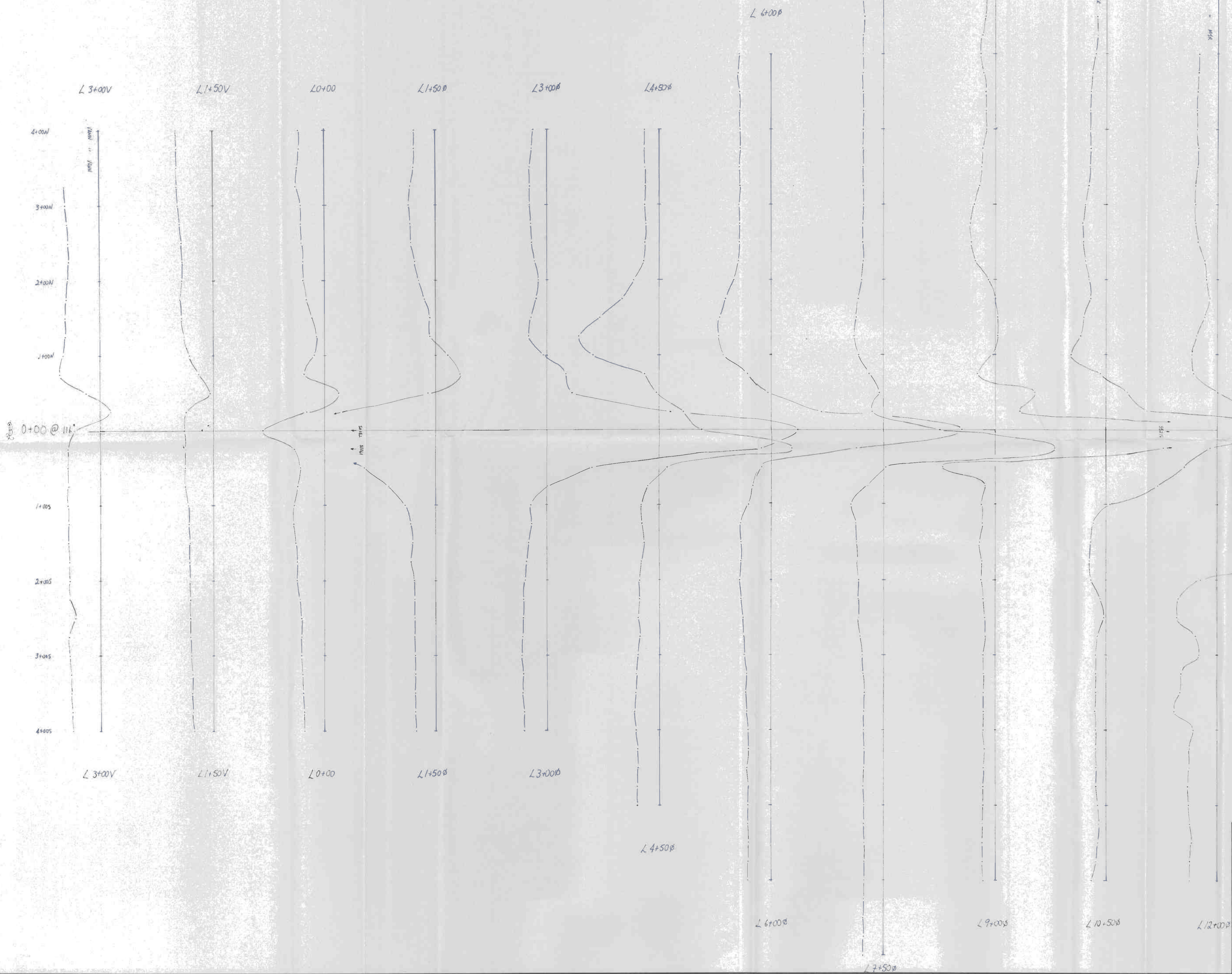
Scale: 1: 2500

Plotted by: MRS

* TRANSMITTING STATION: BOF (Bordeaux, France)



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
GOSSTAJUR GRID		
MAG		
SHEET 3/3		
Date July-August 1972	Scale: 1: 2500	Plotted by: JBS



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK	PROJECT	N-81-2
GESSAFAVRI GRUB		
MAG		
Sheet 2/3		
Date July-August/82	Scale: 1: 2600	Plotted by: DMS

5+00N@110'

0+00@110'

	L10+50V	L9+00V	L7+50V	L6+00V	L4+50V	L3+00V	L1+50V	L0+00	L1+50V	L3+00V	L4+50V
4000	82-F-11260						82-F-10483	82-F-14225			
	11261						10482	14224			
	11262						10487	14223			
	11263						10480	14222			
3000	82-F-11264						82-F-10479	82-F-14221			
	11265						10478	14220			
	11266						10477	14219			
	11267						10476	14218			
2000	82-F-11268						82-F-10475	82-F-14217			
	11269						10474	14216			
	11270						10473	14215			
	11271						10472	14214			
1000	82-F-11272	82-F-11327					82-F-10471	82-F-14213			
	11273	11326					10470	14212			
	11274	11325					10469	14211			
	11275	11324					10468	14210			
0	82-F-11276	82-F-11323	82-F-10449	82-F-10448	82-F-14182		82-F-10467	82-F-14209	82-F-14208	82-F-14199	
	11277	11322	10447	10446	14181		10466	14207	14206	14198	
	11278	11321	10445	10444	14180		10465	14205	14204	14197	
	11279	11320	10443	10442	14179		10464	14203	14202	14196	
1000	82-F-11280	82-F-11319	82-F-10441	82-F-10440	82-F-14186	82-F-10462	82-F-10461	82-F-14201	82-F-14200	82-F-14195	
	11281	11318	10439	10438	14185	14227	14226	14225	14224	14194	
	11282	11317	10437	10436	14184	14228	14227	14226	14225	14193	
	11283	11316	10435	10434	14183	14229	14228	14227	14226	14192	
2000	82-F-11284	82-F-11315	82-F-10433	82-F-10432	82-F-14187	82-F-10460	82-F-10459	82-F-14209	82-F-14208	82-F-14191	
	11285	11314	10431	10430	14186	10458	10457	14207	14206	14190	
	11286	11313	10429	10428	14185	10456	10455	14205	14204	14189	
	11287	11312	10427	10426	14184	10454	10453	14203	14202	14188	
3000	82-F-11288	82-F-11311	82-F-10425	82-F-10424	82-F-14188	82-F-10452	82-F-10451	82-F-14201	82-F-14200	82-F-14187	
	11289	11310	10423	10422	14187	10450	10449	14209	14208	14186	
	11290	11309	10421	10420	14186	10448	10447	14207	14206	14185	
	11291	11308	10419	10418	14185	10446	10445	14205	14204	14184	
4000	82-F-11292	82-F-11307				82-F-10444	82-F-10443				
	11293					10442	10441				
	11294					10440	10439				
	11295					10438	10437				
5000	82-F-11296					82-F-10442	82-F-10441				
	11297					10440	10439				
	11298					10438	10437				
	11299					10436	10435				



LEGEND

Sample number

4545 Au

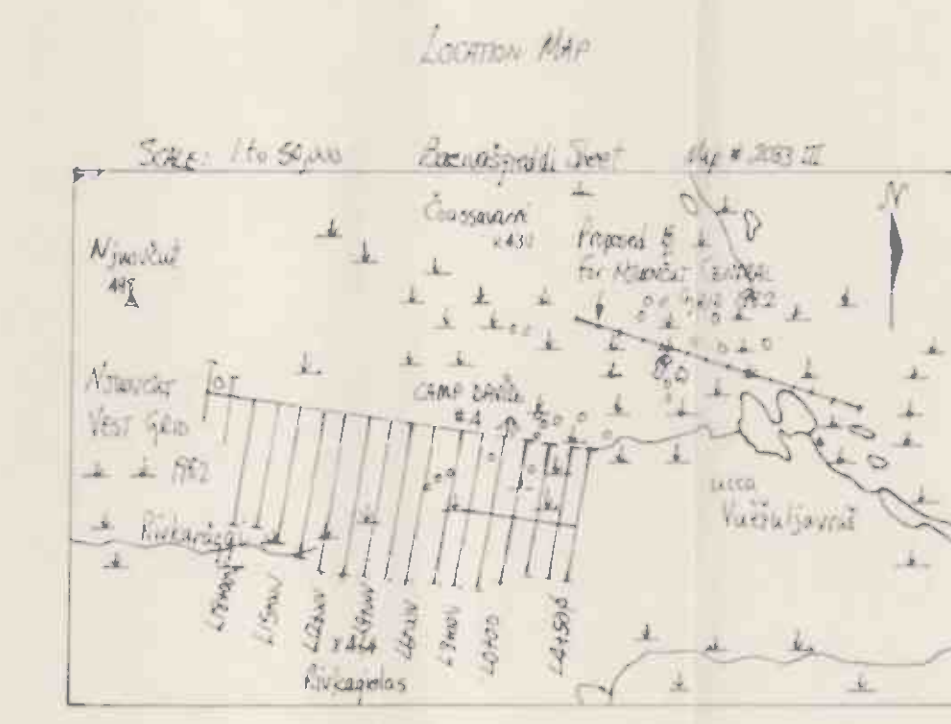
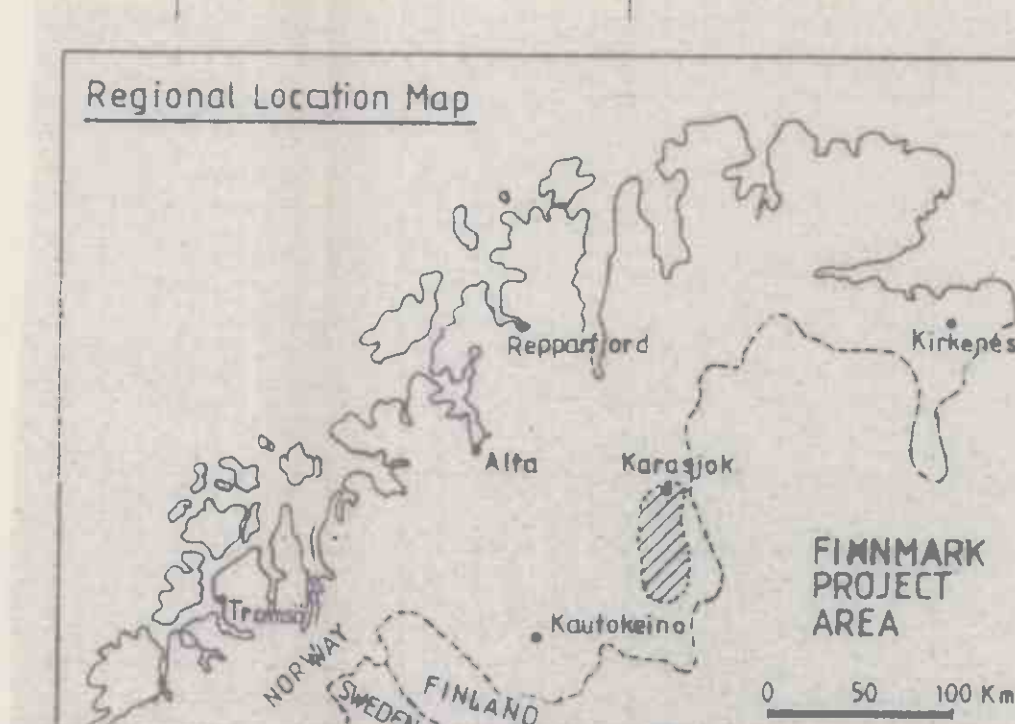
4544

4543

15 ppb

4

3 ppb



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

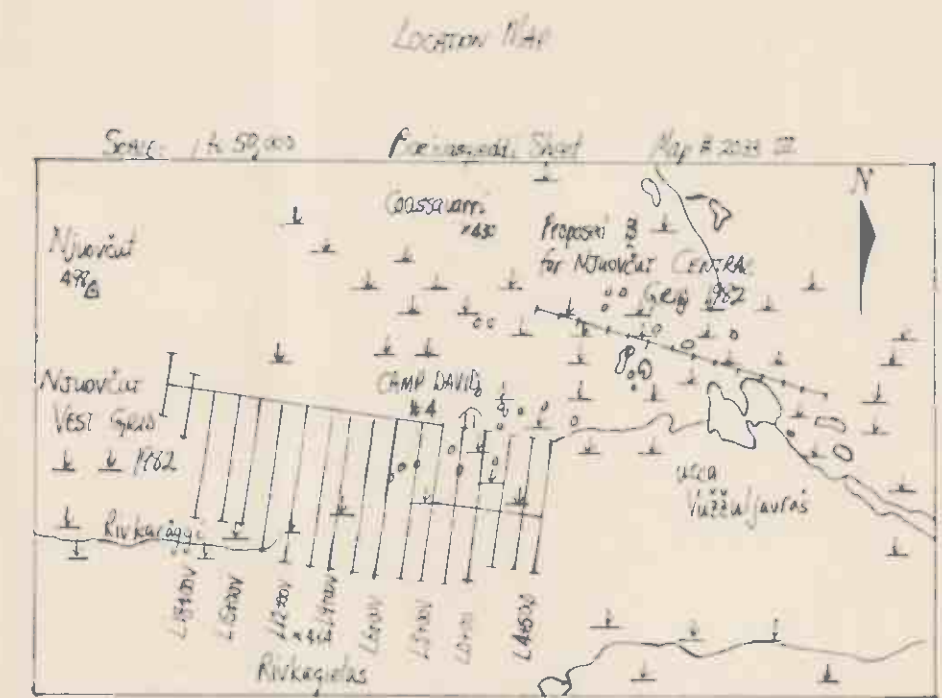
FINNMARK PROJECT N-81-2

Njunoset Vest Gård

Humus

Sheet 1 of 3

Date Aug/92 Scale: 1: 2500 Plotted by: 2005



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

FINNMARK PROJECT N-81-2

Nouveau Vest Grid
MAG

Sheet 2 of 3

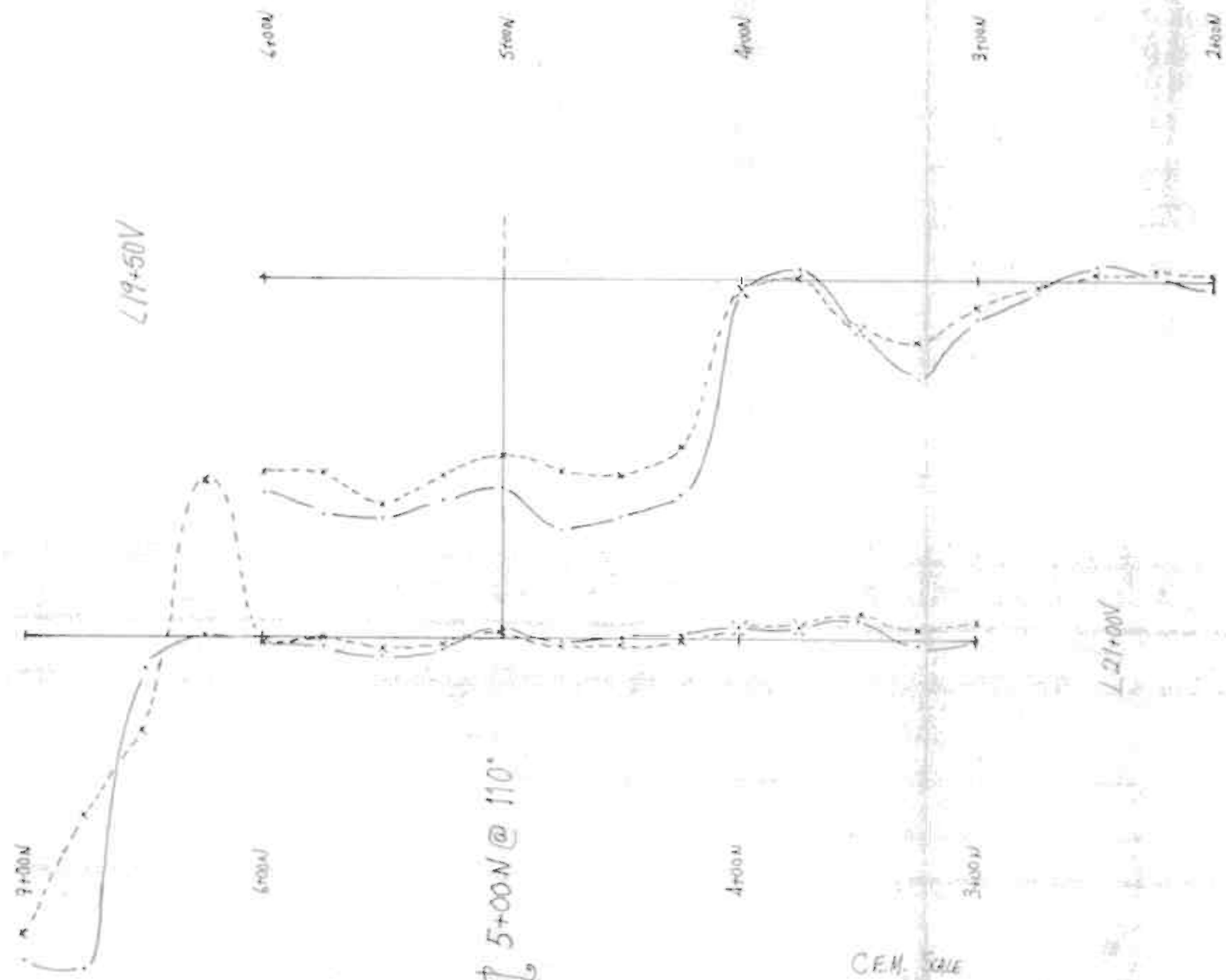
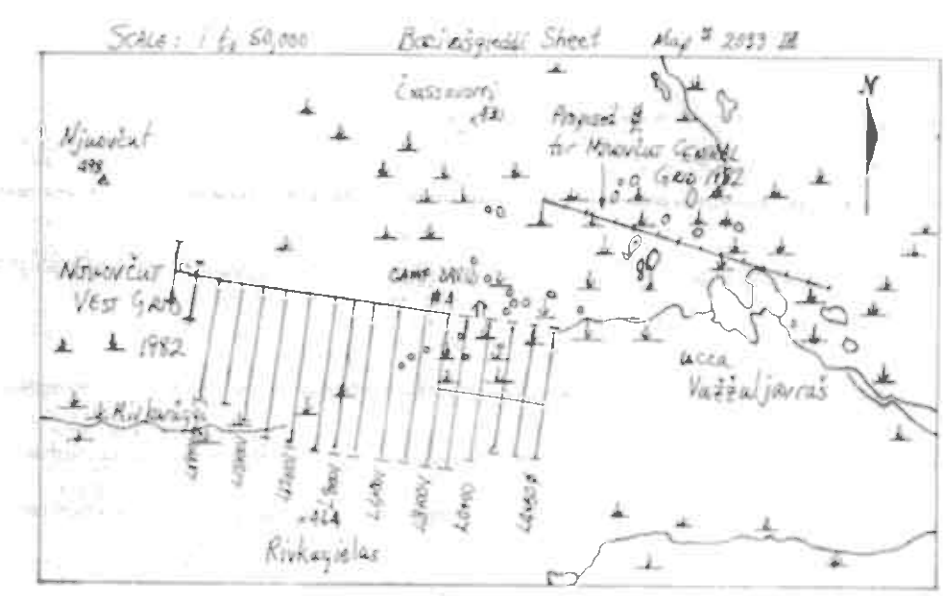
Date Aug/82

Scale: 1: 2500

Noted by: DRIS



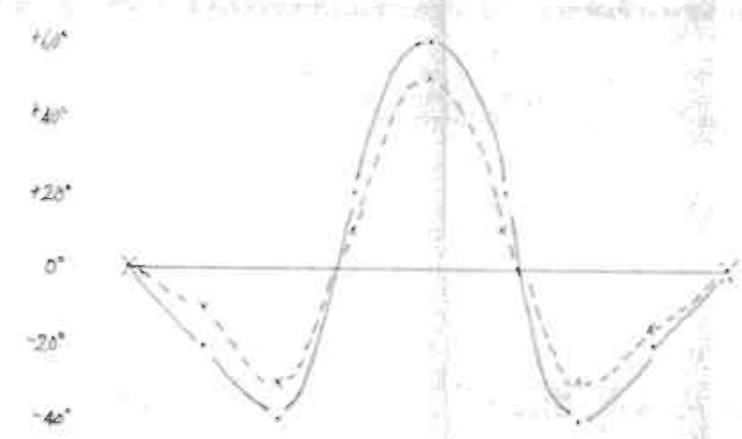
LOCATION MAP



5+00N @ 110°

C.E.M. SCALE

Med (1830 Hz)
Low (390 Hz)



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

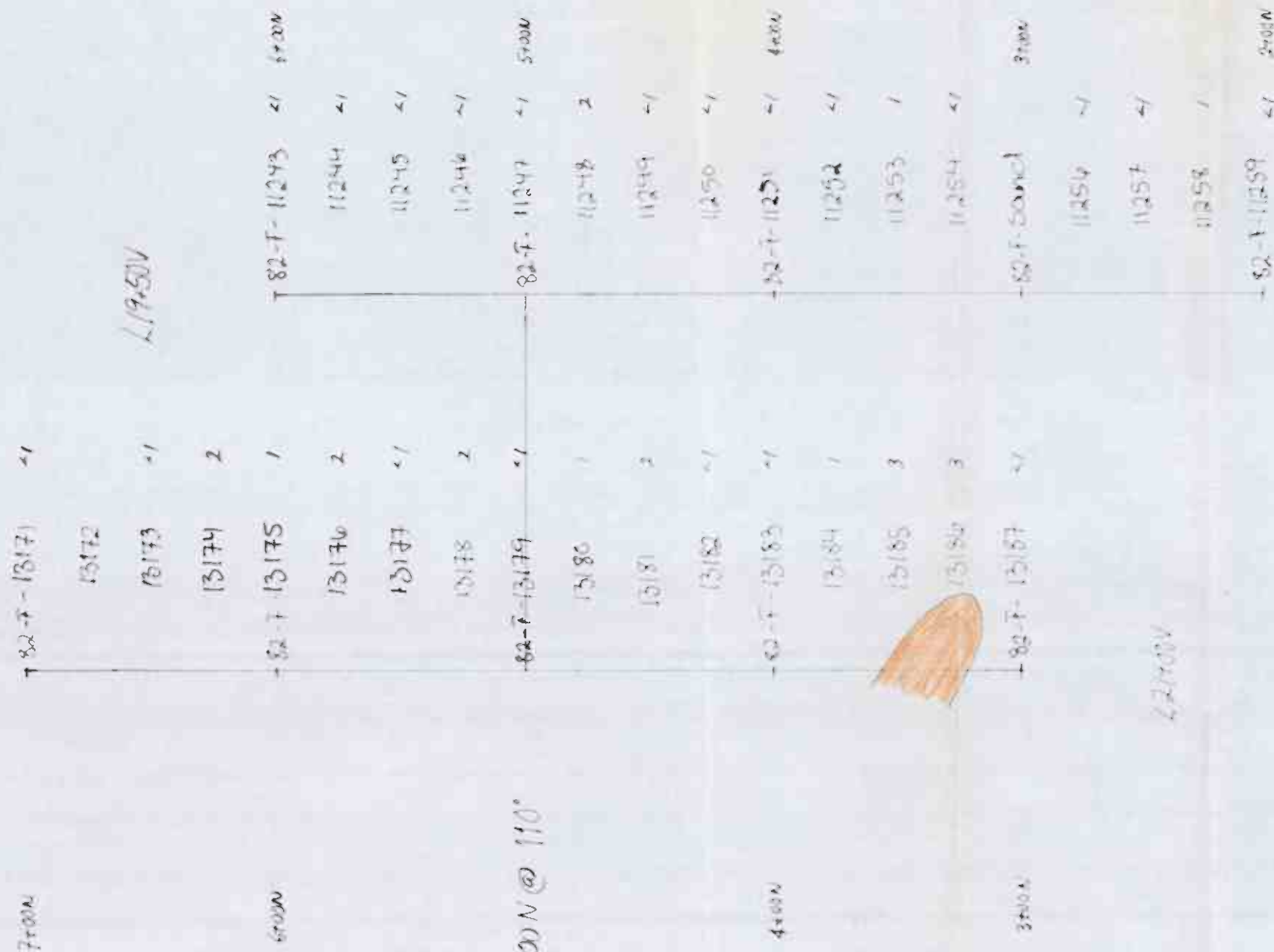
FINNMARK PROJECT 11-81-2

Njuovčut Vest Grid
C.E.M.

Sheet 3 of 3

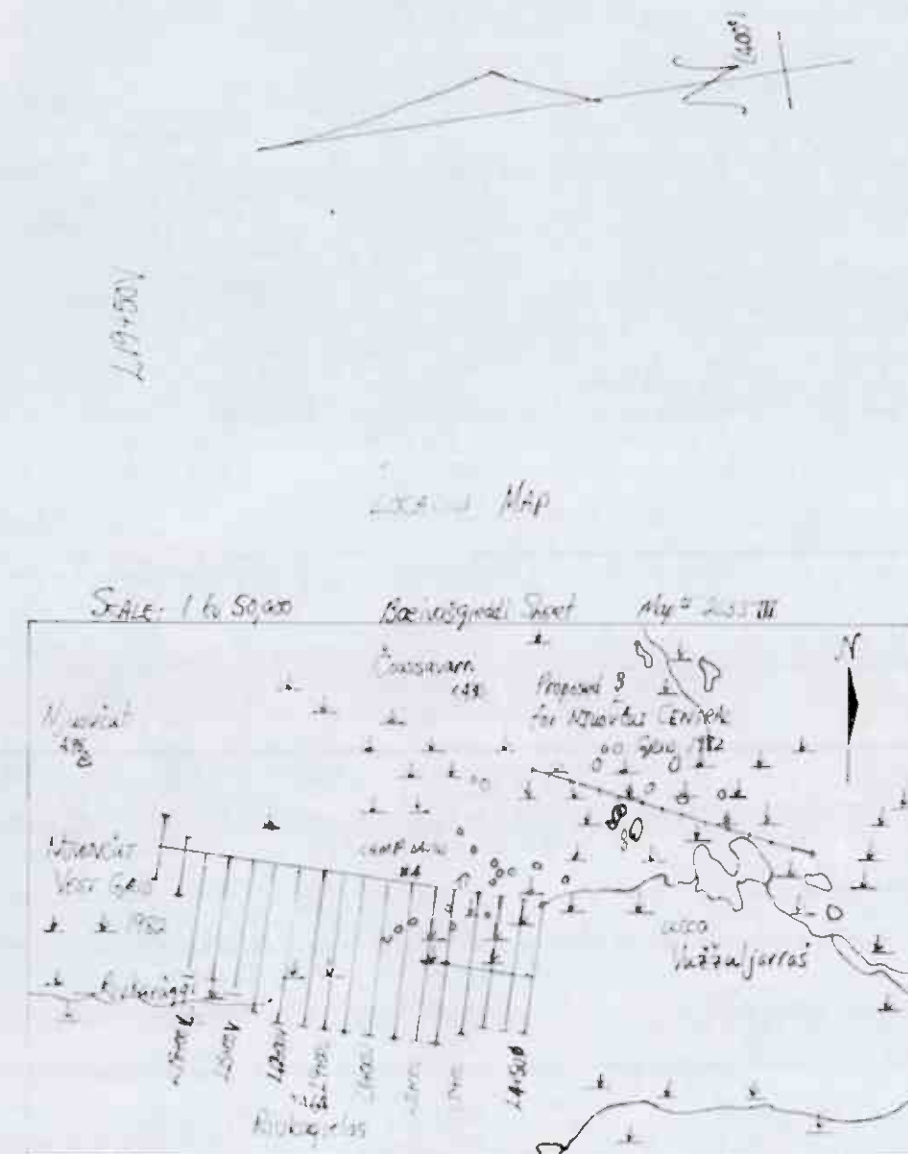
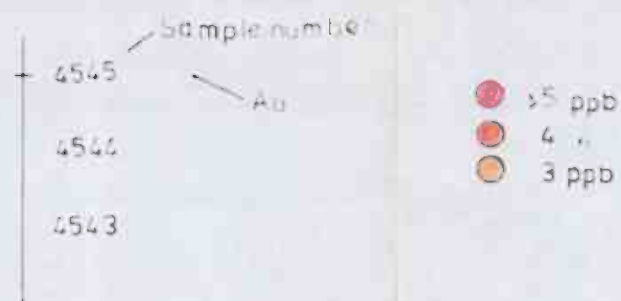
Date Aug/82 Scale: 1: 2500 Plotted by: JRS

* HORIZONTAL SHOOTBACK COIL SPACING: 100m



$5+0N @ 110^\circ$

LEGEND



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

FINNMURK PROJECT N-81-2

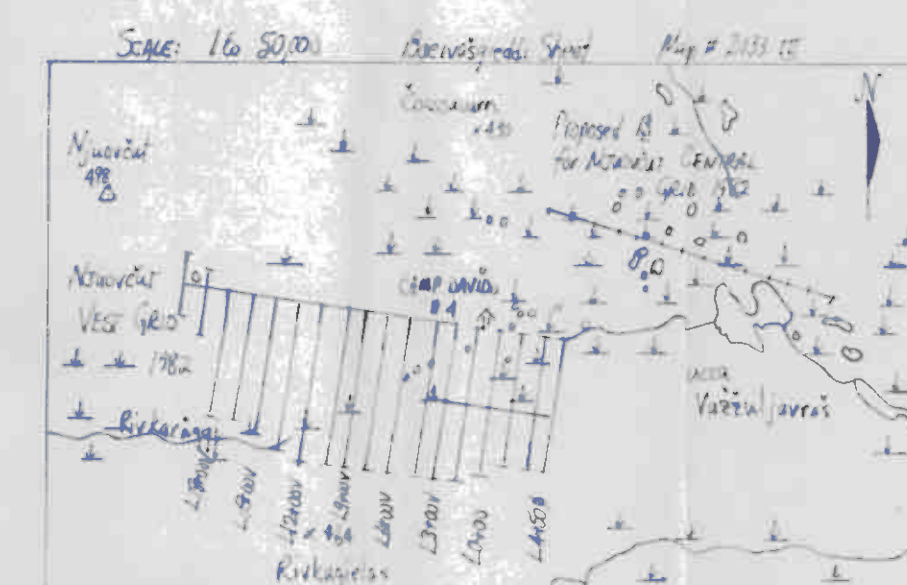
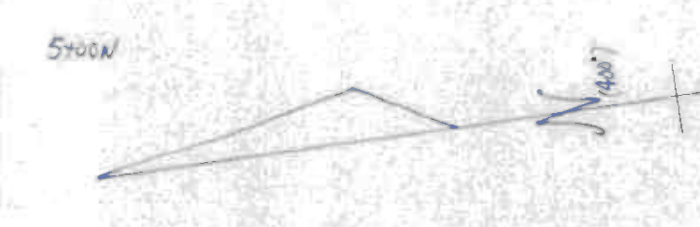
Nový Vest Grid
Humus

Sheet 3 of 3

Date Aug/82

Scale: 1: 2500

Plotted by: 2785



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

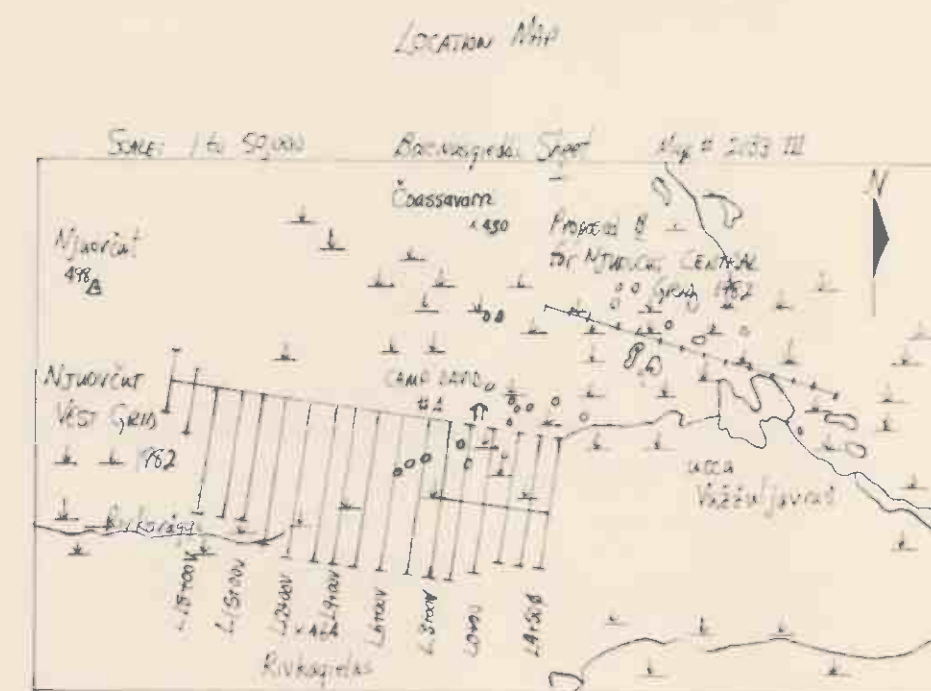
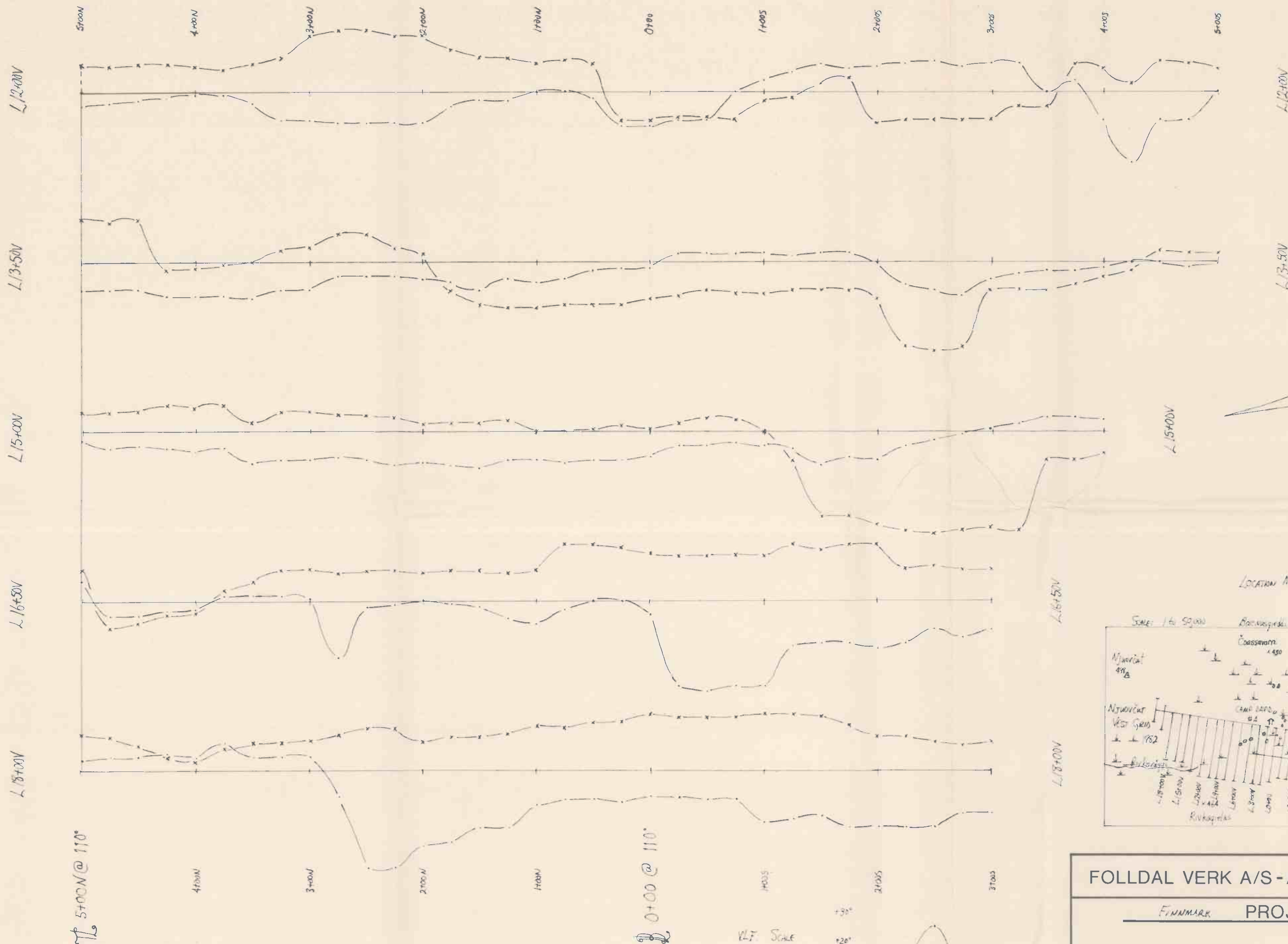
FINNMARK PROJECT A-8-2

Norwegian Vest Grid

V.L.E.

Sheet 1 of 3

Date Aug/92 Scale: 1:2000 Plotted by: JMS
* ORIGINAL TRANSMITTING STATION: NAA (Custer, Maine, USA) & GTO (Sofiana)



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

FINNMARK PROJECT N-81-2

Norwegian Vest Grø
VLF

Sheet 2 of 3

Date Aug/82

Scale: 1: 2500

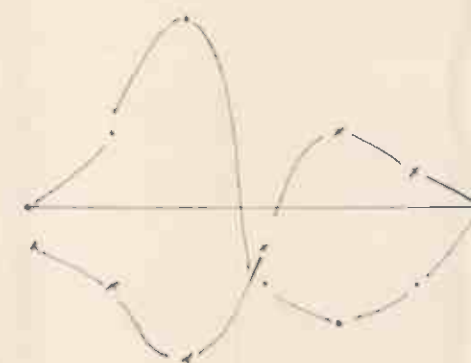
Plotted by: 085

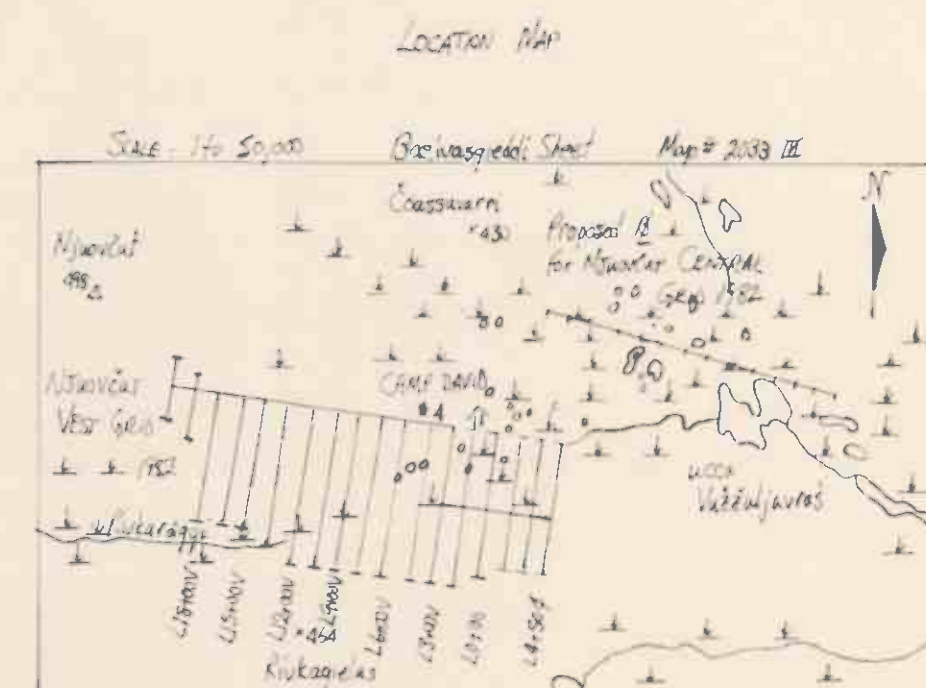
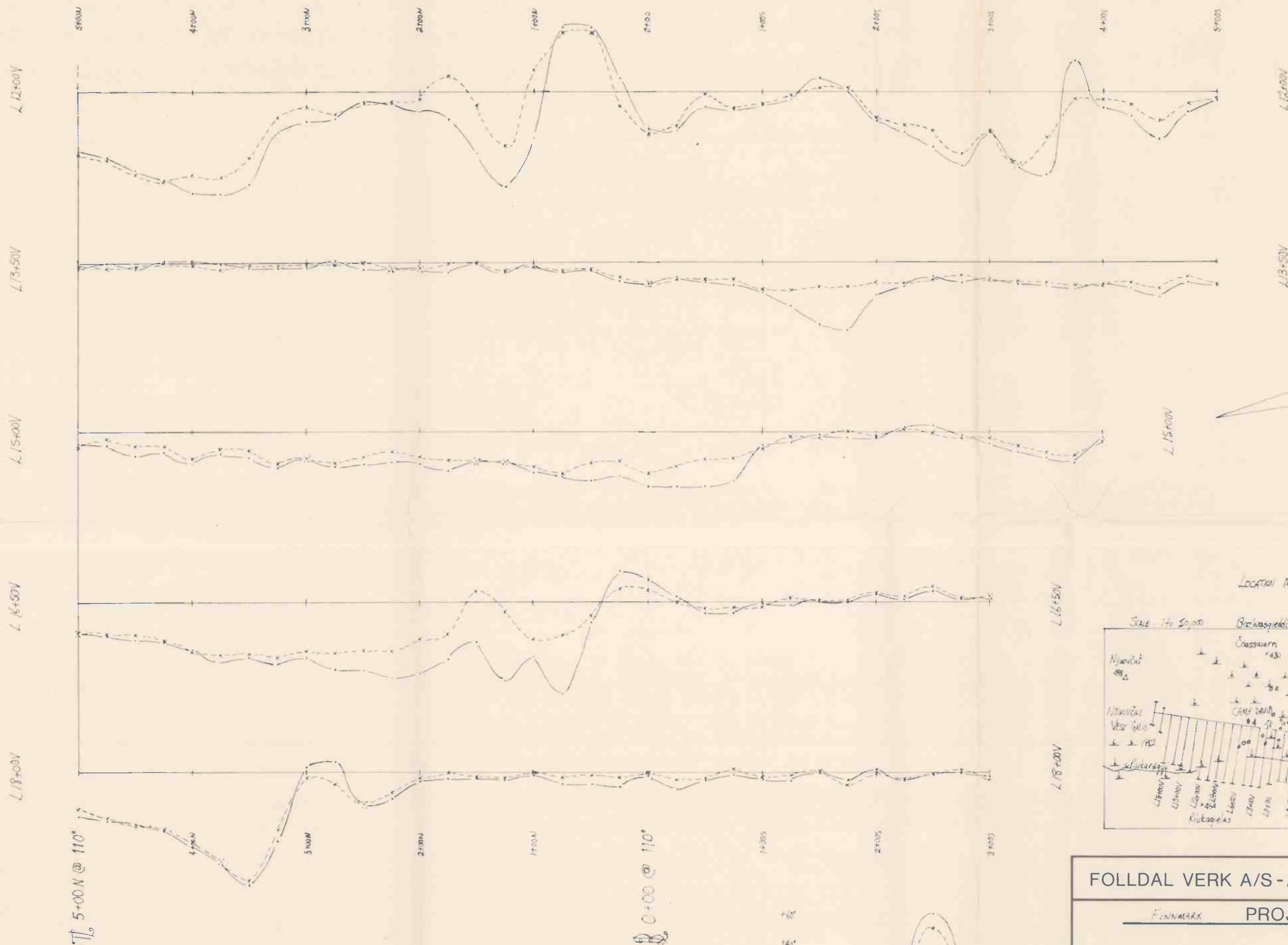
* ORIGINATING TRANSMITTING STATION: NAA (Cater, Maine, USA) & SVA (Scotland)

VLF SCALE

200
100
0
-100
-200

+30°
+20°
+10°
0°
-10°
-20°





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

FINNMARK PROJECT N-91-2

Njåvå Vest Gård

C.E.M.

Sheet 2 of 3

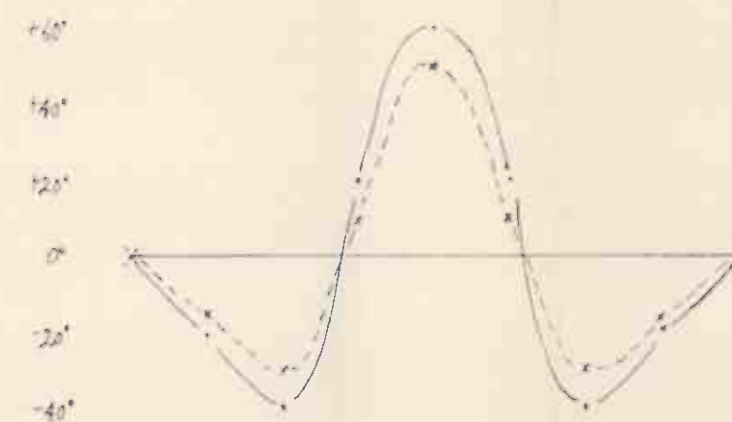
Date Aug/92

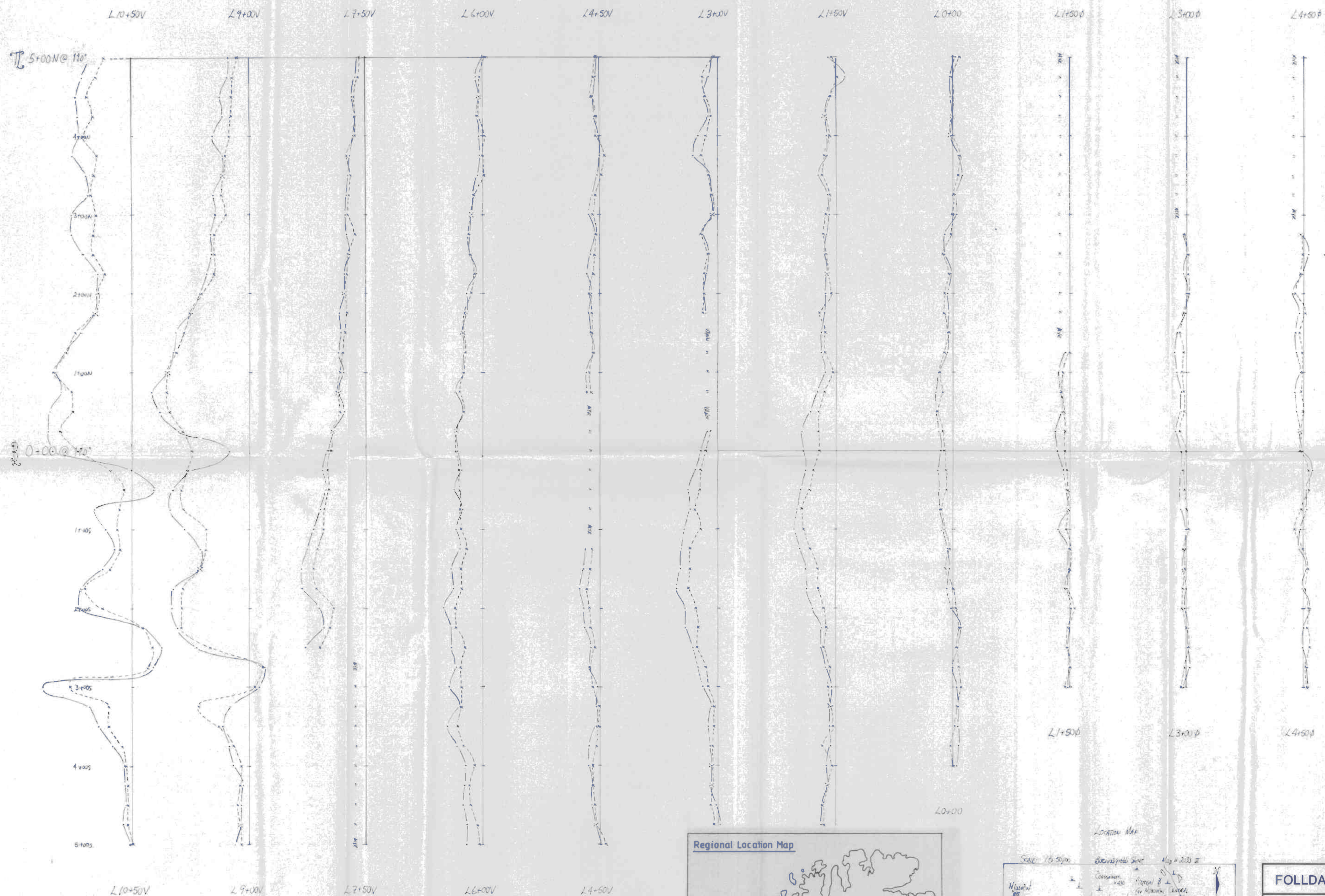
Scale: 1: 2500

Plotted by: JBS

* HORIZONTAL SHOOTBACK COIL SEPARATION: 100 m

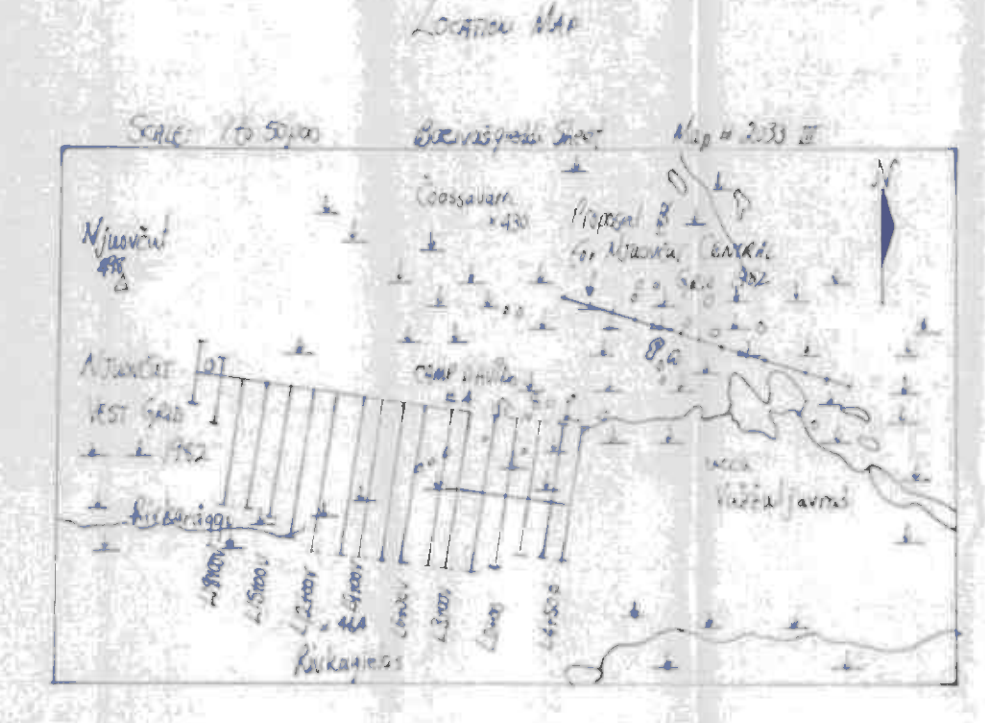
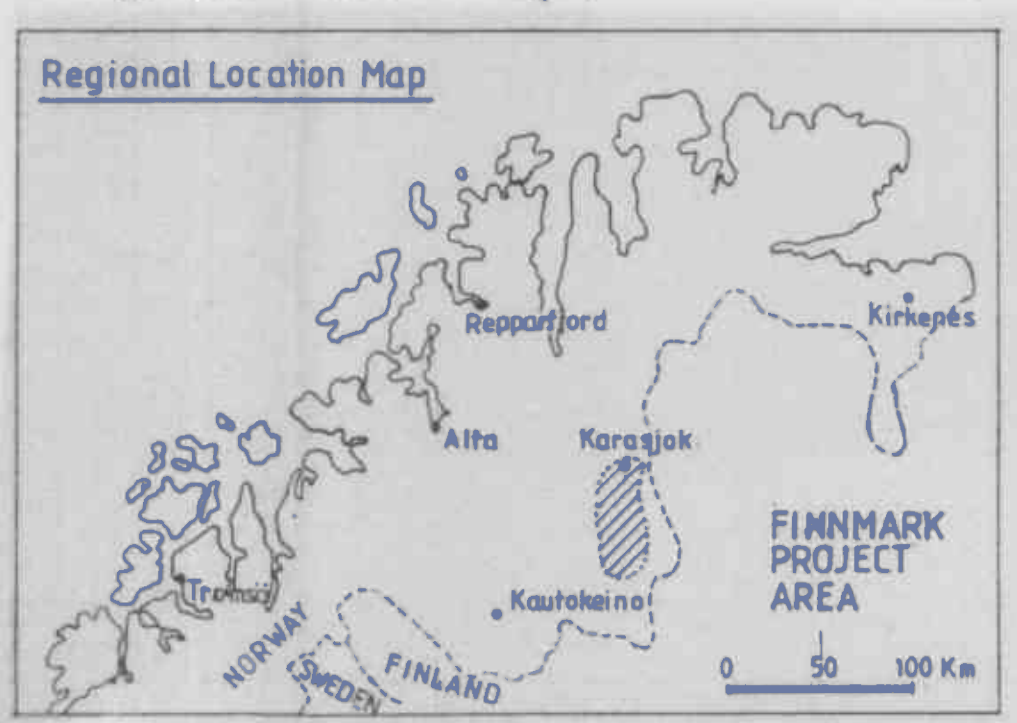
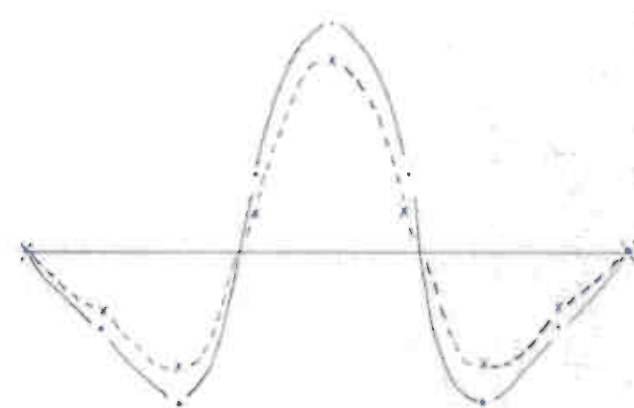
0+00 @ 110°
C.E.M. SCALE
Med (1830 Hz) —
Low (370 Hz) - - -



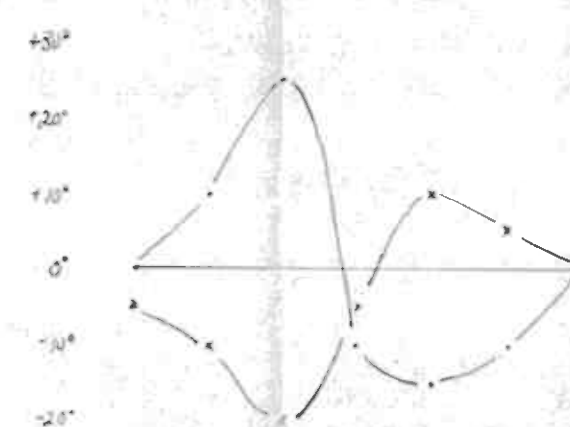
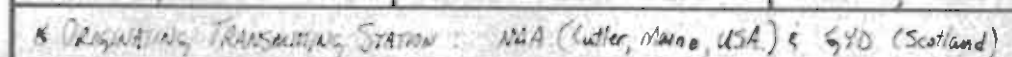
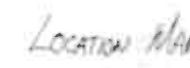


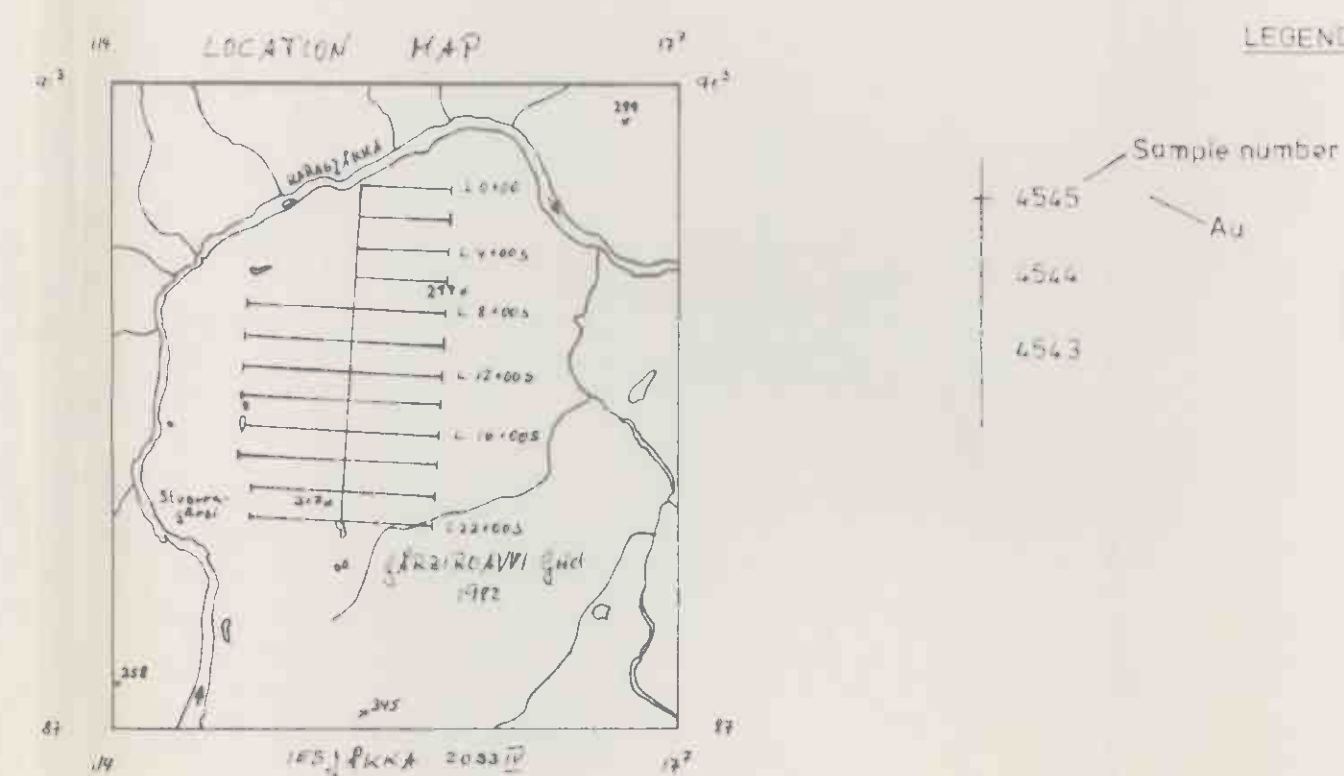
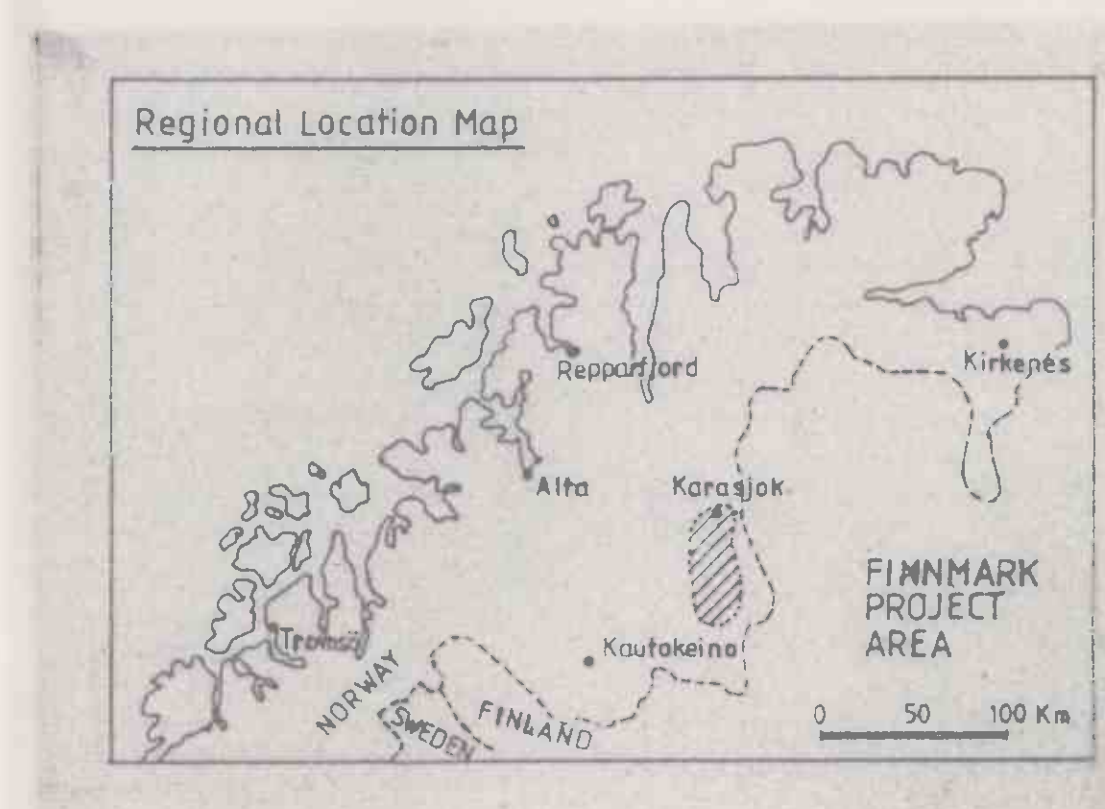
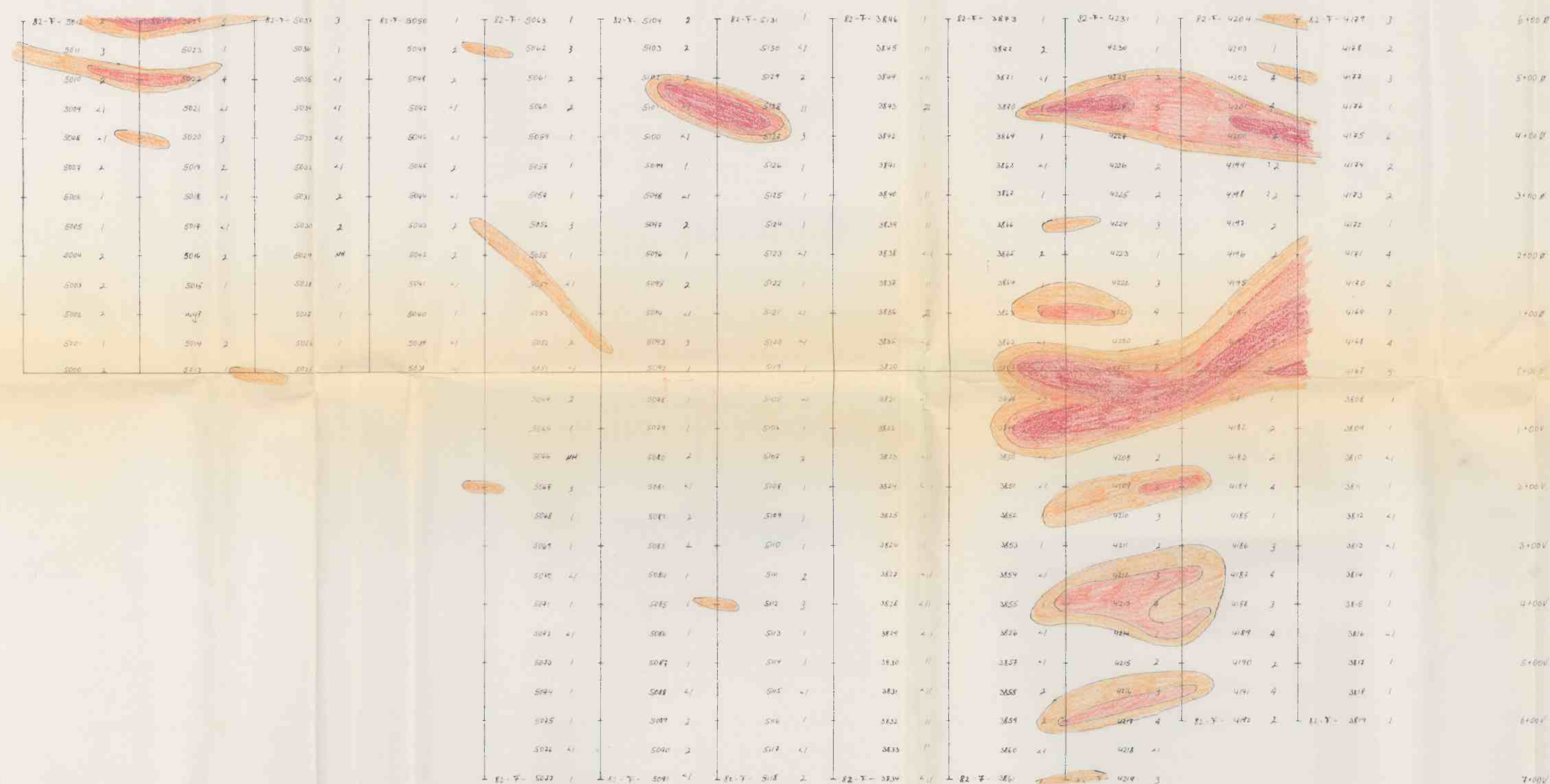
5+000
4+000
3+000
2+000
1+000
0+000
1+000
2+000
3+000

C.E.M. Scale
Med (100 Hz) —
Low (300 Hz) - - -



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
Njundvatn Vest Grid		
C.E.M.		
Sheet 1 of 3		
Date Aug/82	Scale: 1:2500	Plotted by: DBS
* HORIZONTAL SHOOTBACK COIL SEPARATION: 100m		





LEGEND

Sample number

4545

Au

6566

 5 ppb
 4 " "
 3 ppb

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

FINNMARK PROJECT N-81-2

(Hecurus)

Date Aug '82

Scale: 1: 5000

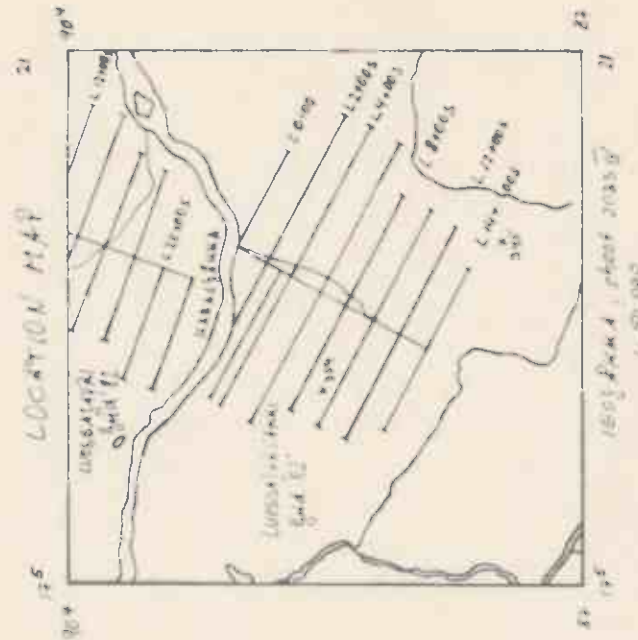
F.B.I.



LEGEND

Sample number
4545
4546
4547

3.5 ppb
4
3 ppb



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

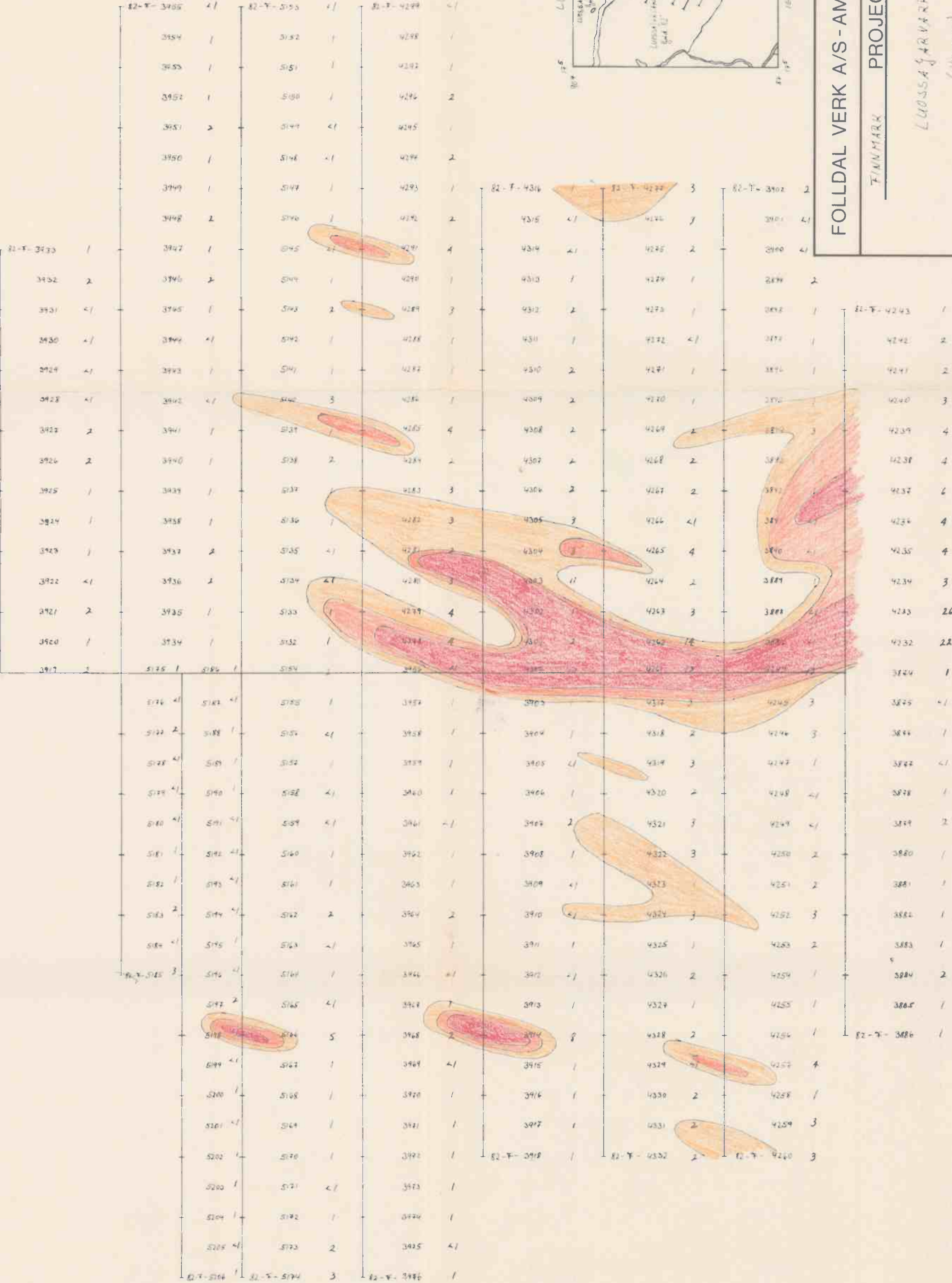
FINNMARK PROJECT N-81-2

LUOSSA GARVARI
(Hemmes)

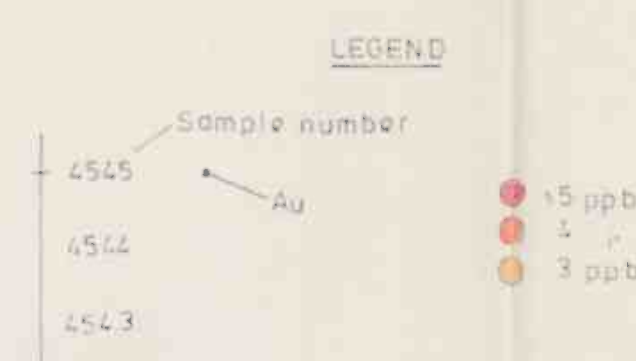
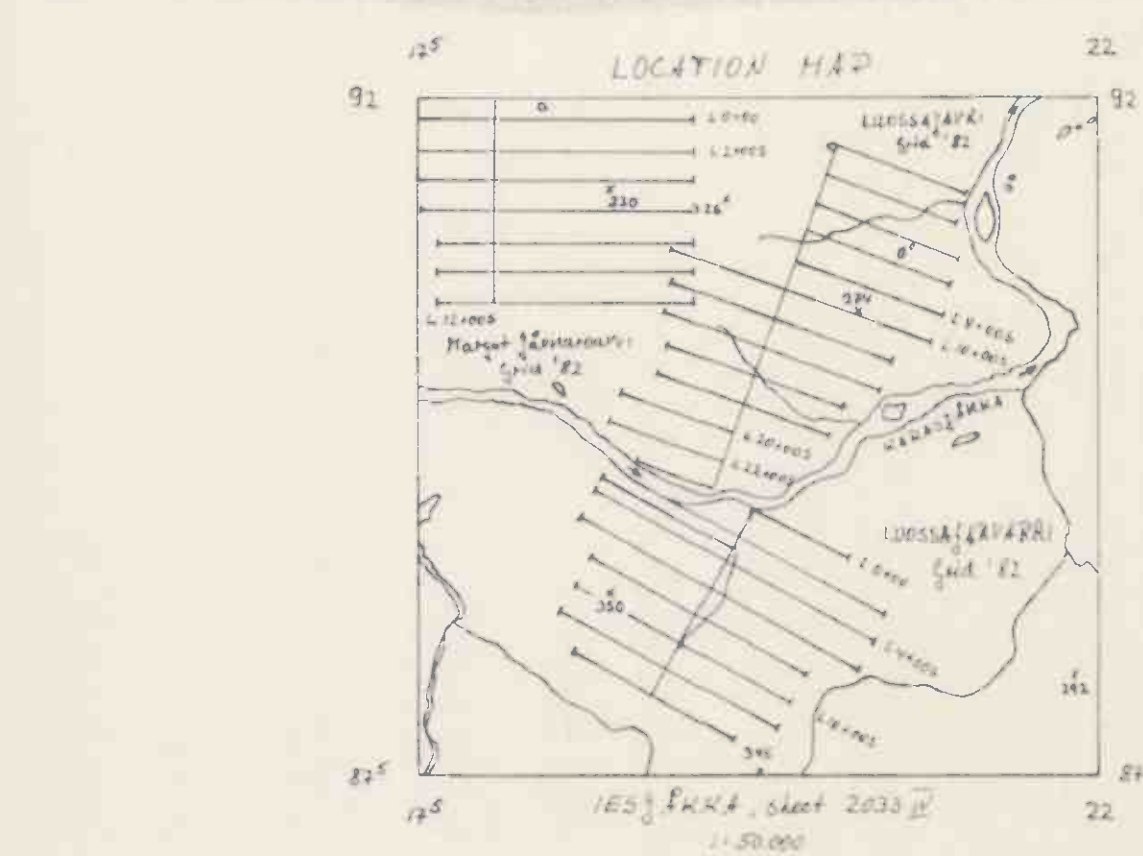
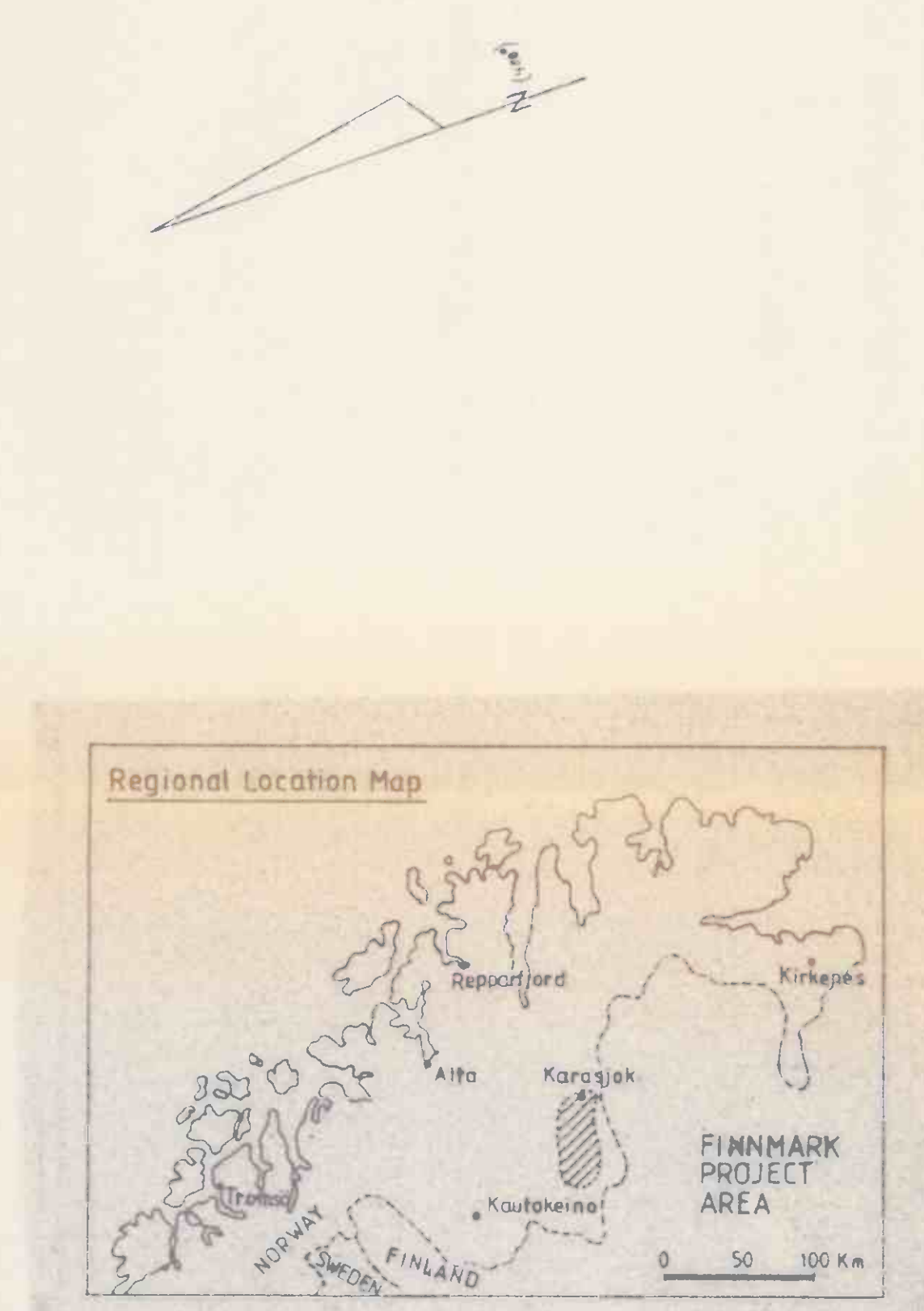
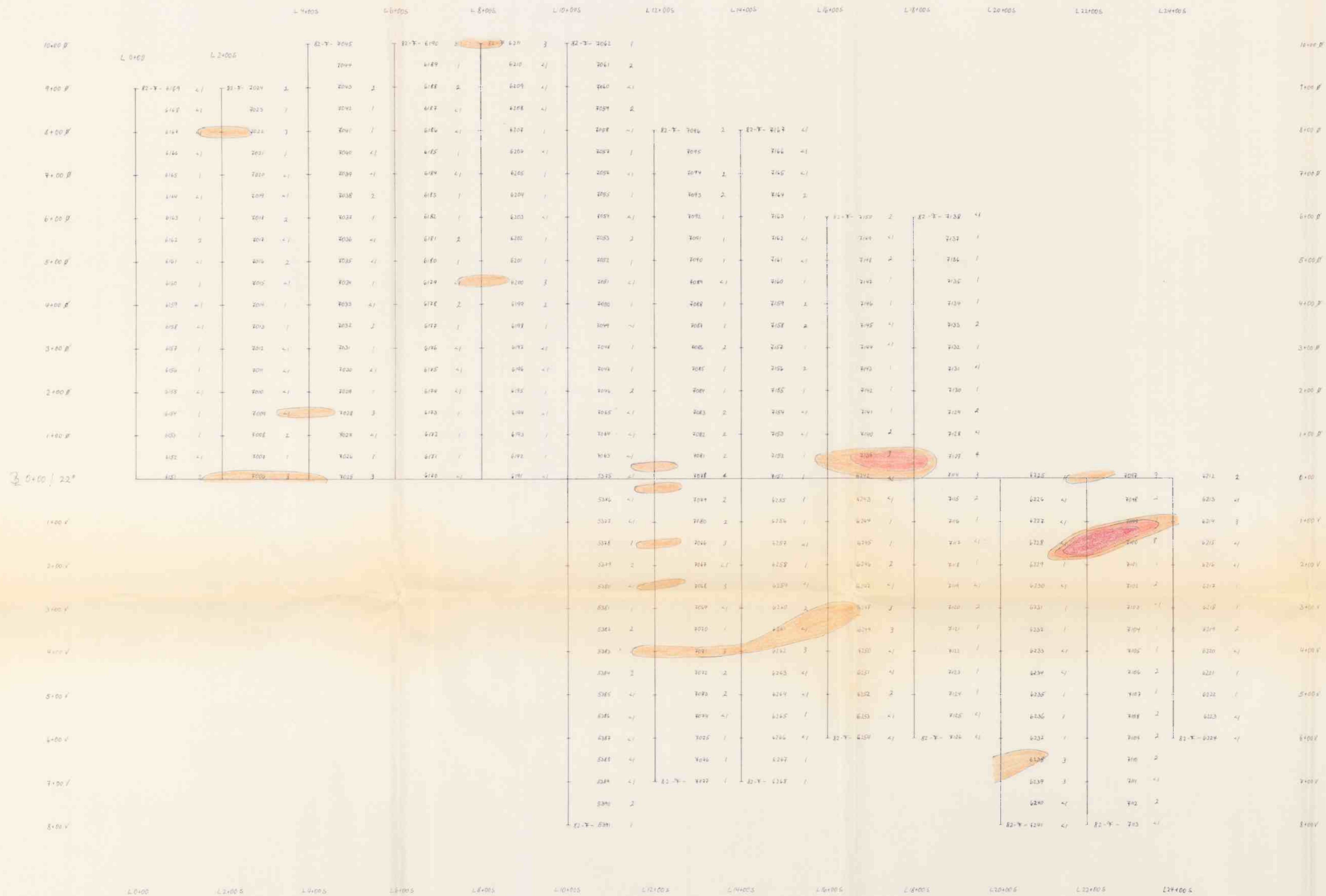
Date Aug '82 Scale: 1:5000 F.D.D.

B 0+00 / 30°

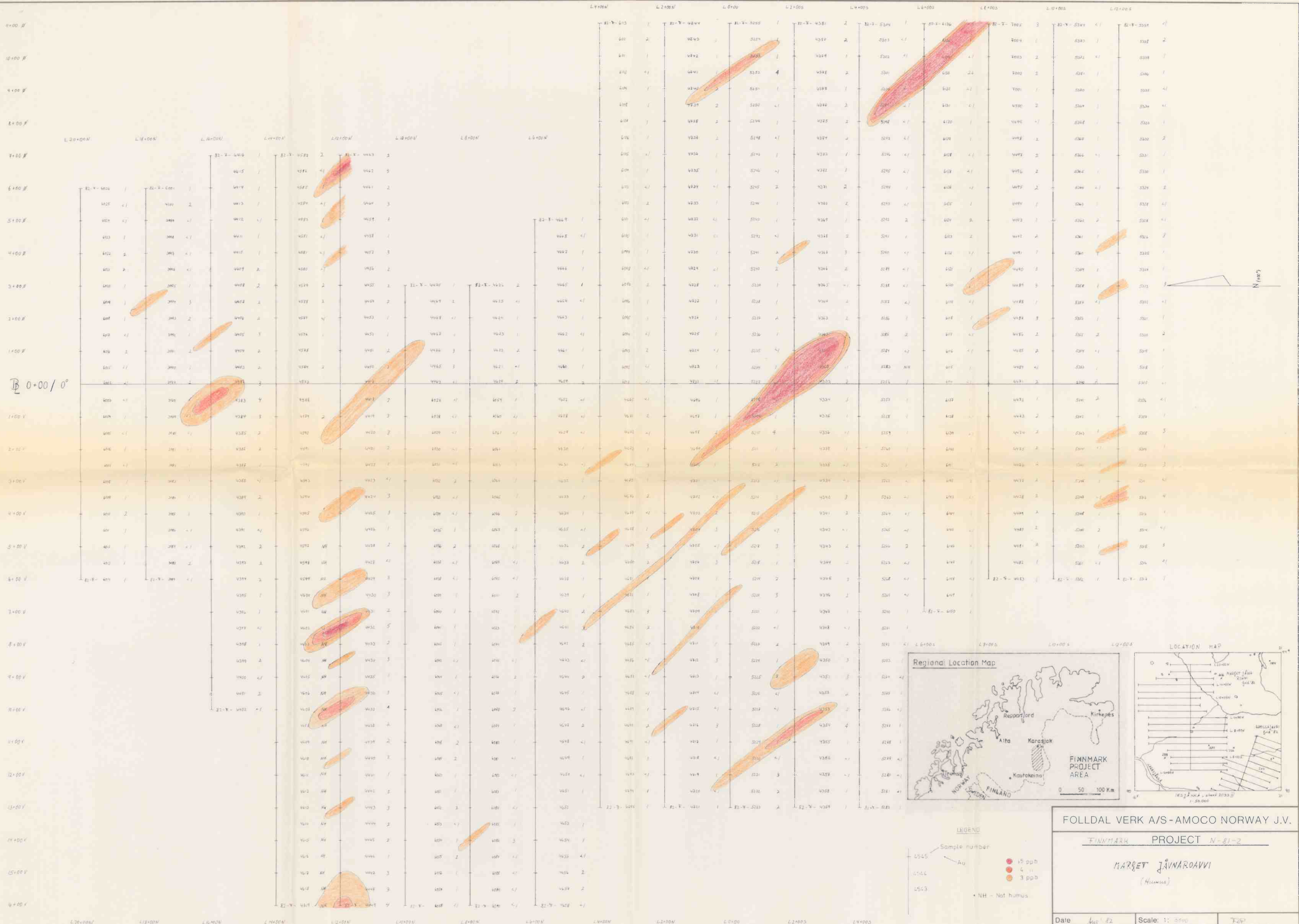
0+00 B
10+00 B
2+00 B
3+00 B
4+00 B
5+00 B
6+00 B
7+00 B
8+00 B
9+00 B
10+00 B
1+00 V
2+00 V
3+00 V
4+00 V
5+00 V
6+00 V
7+00 V
8+00 V
9+00 V
10+00 V

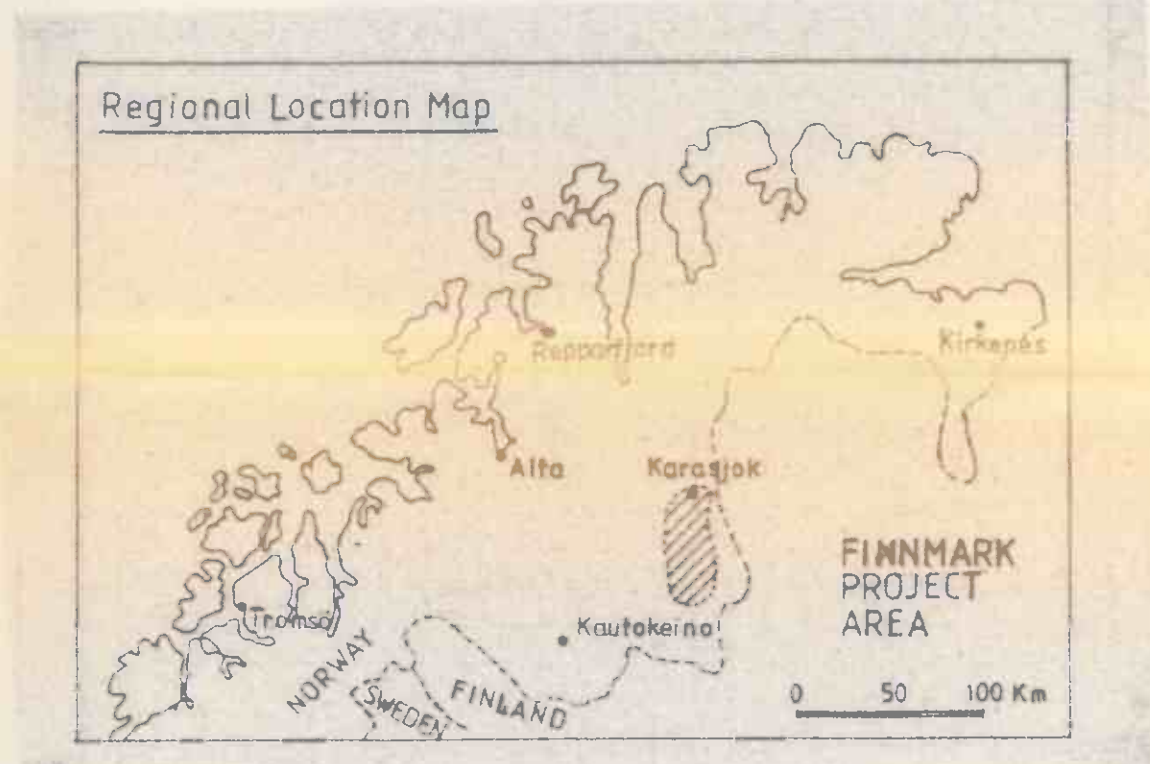
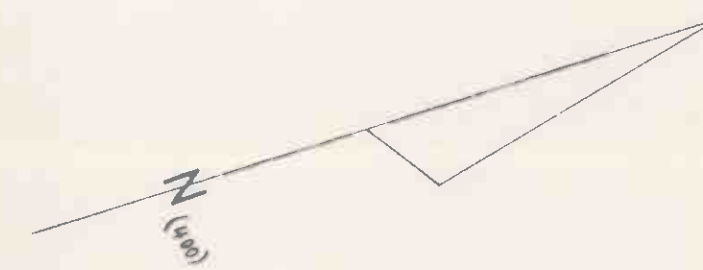


L2+00S L3+00S L4+00S L5+00S L6+00S L7+00S L8+00S



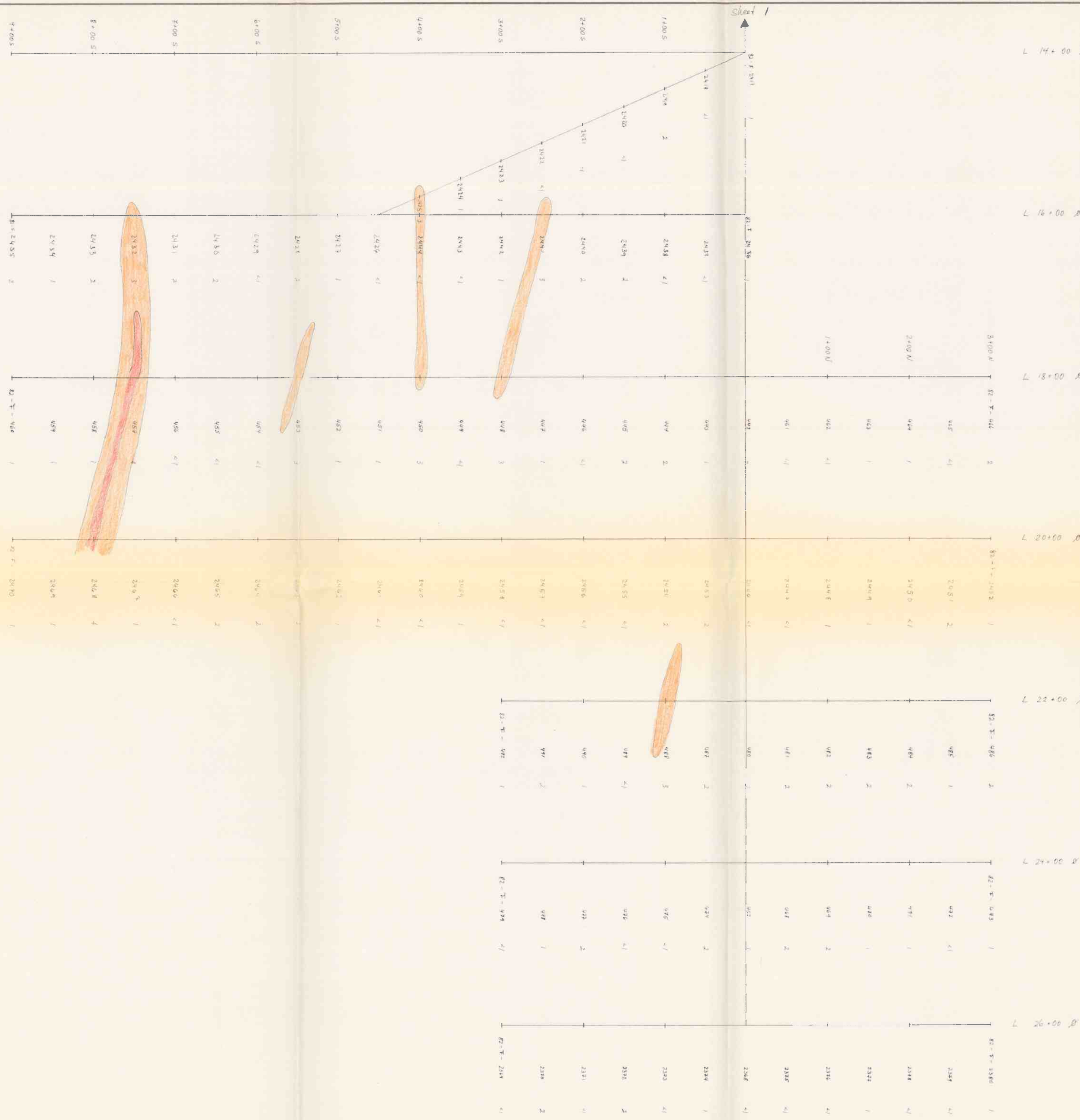
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
LUOSSA JAVRI (Hamm)		
Date Aug '87	Scale: 1: 5000	FSD

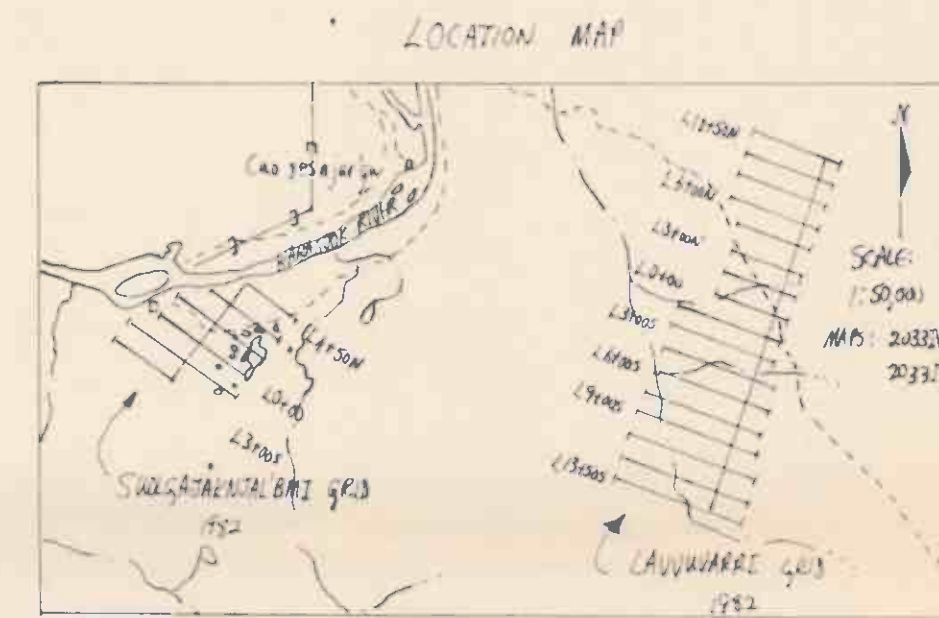
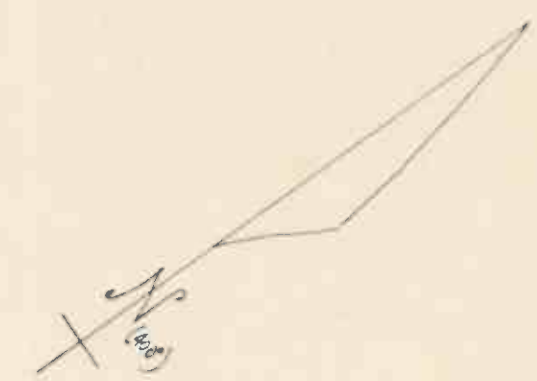
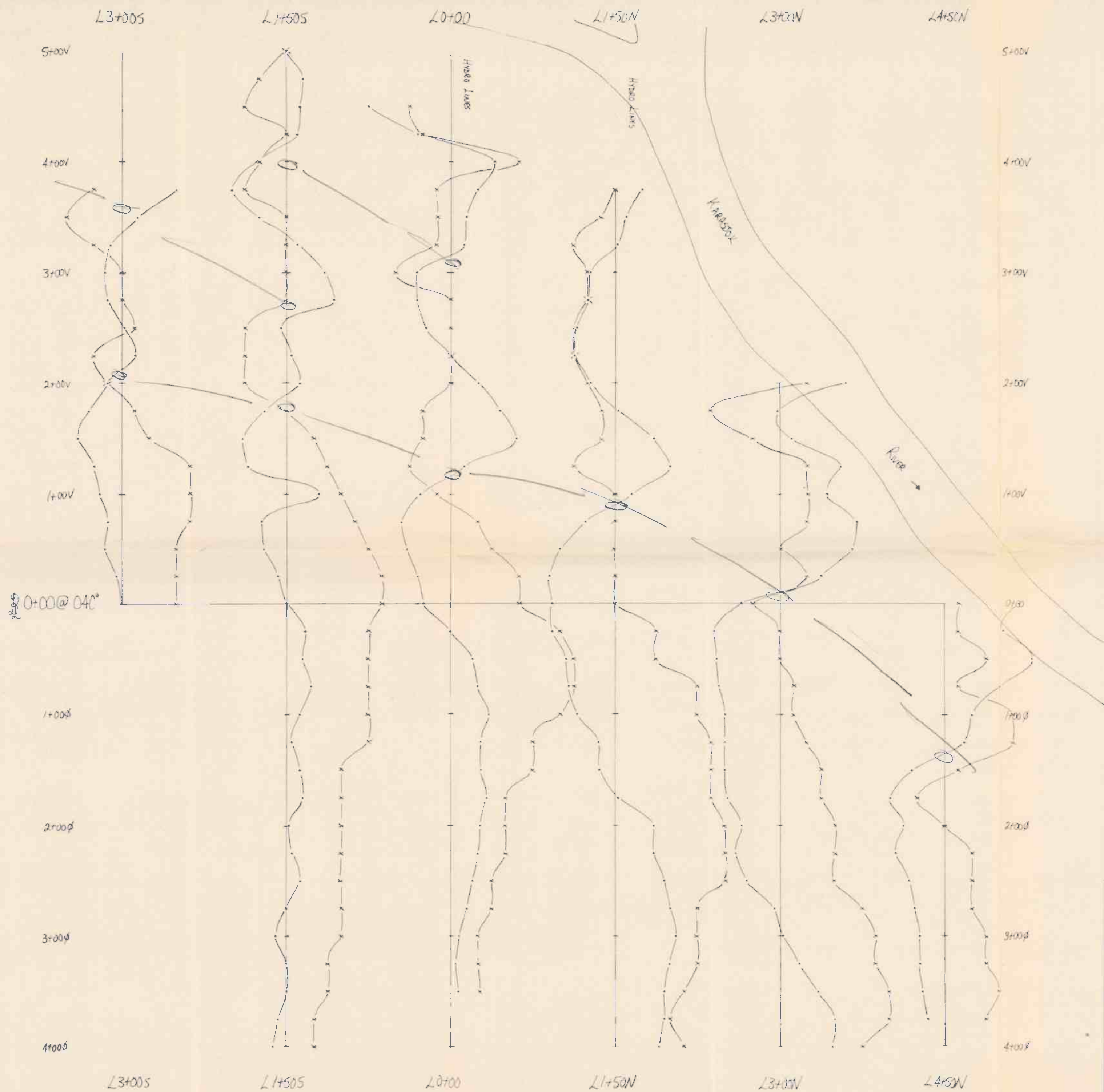




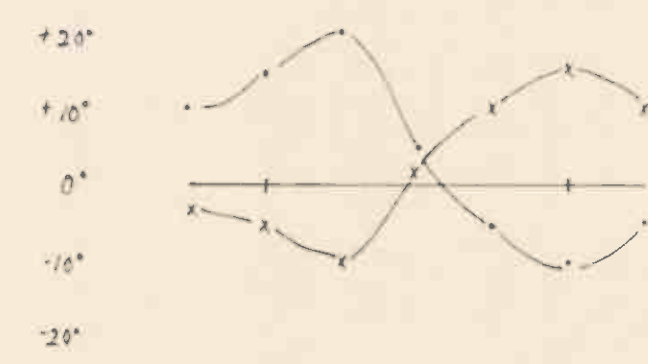
- LEGEND
- Sample number
 - 4545
 - 4544
 - 4543
 - 15 ppb
 - 2
 - 3 ppb

FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
SUOLGAJARNA (Housus)		
sheet 2		
Date July '82	Scale: 1: 2500	FDP

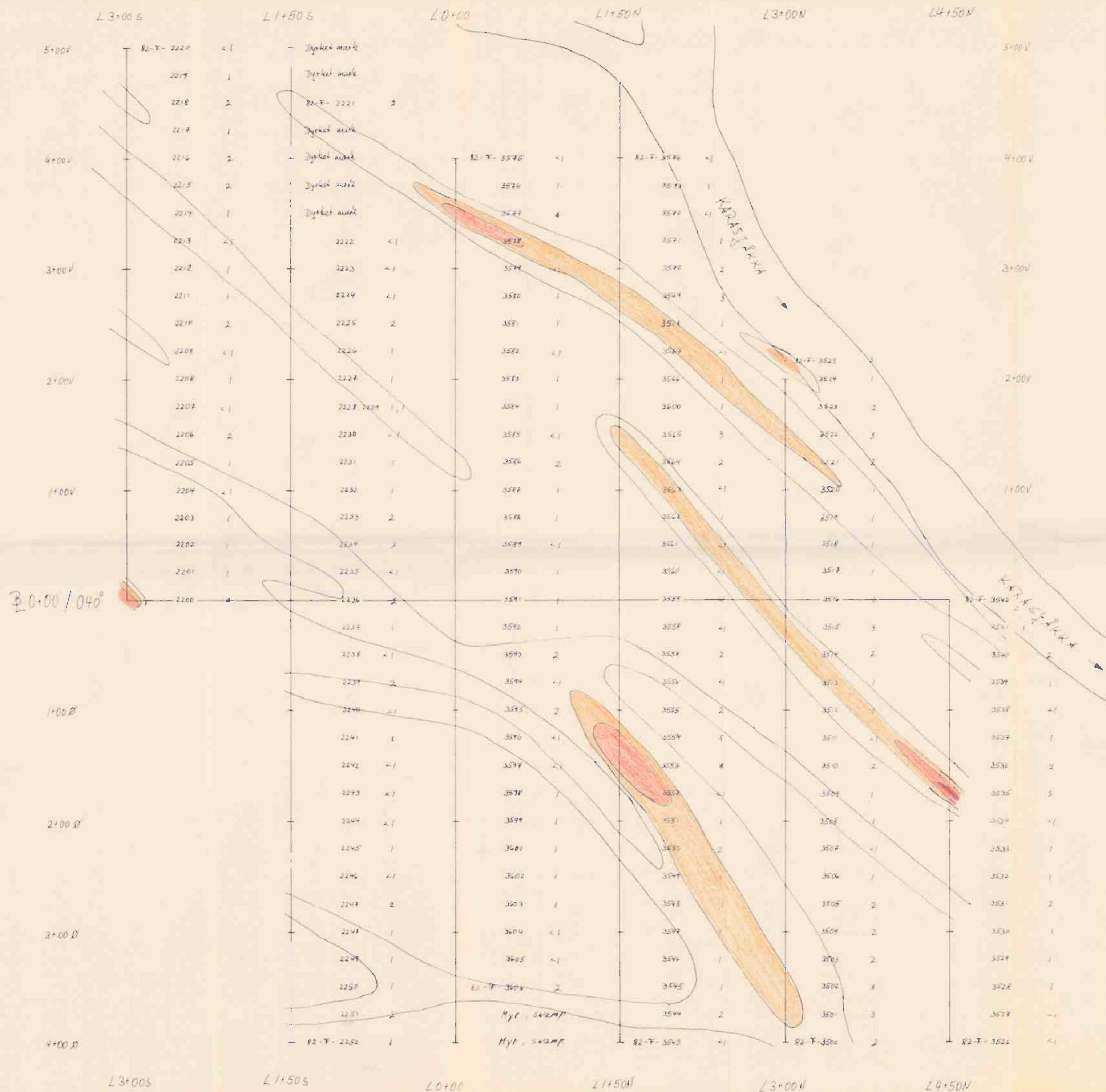




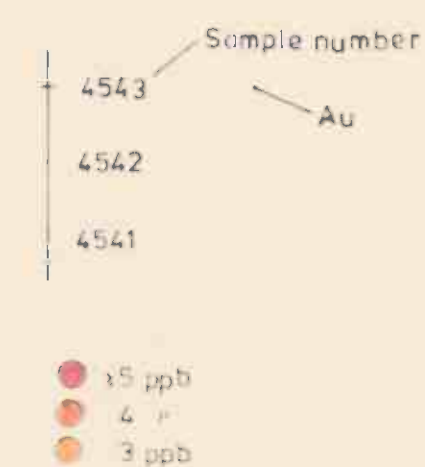
BIP ————
IM ————



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
SUDGATAKNTAL BMT GRID		
V.L.F.		
Date	May-June/82	Scale: 1: 2500
* TRANSMITTING STATION : GYD (Scotland)		Plotted by: JMS



LEGEND



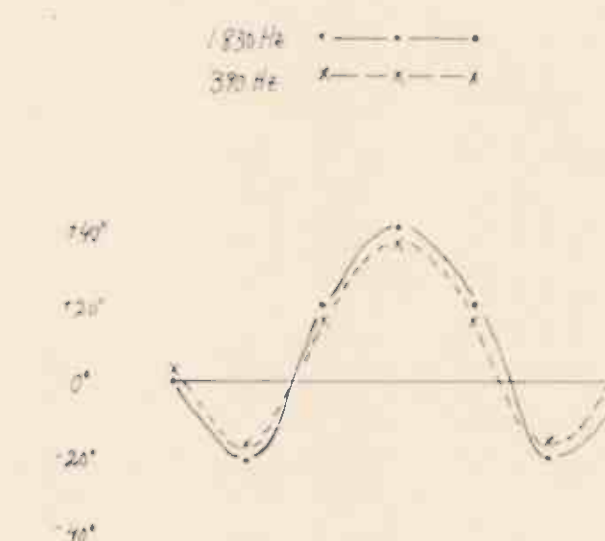
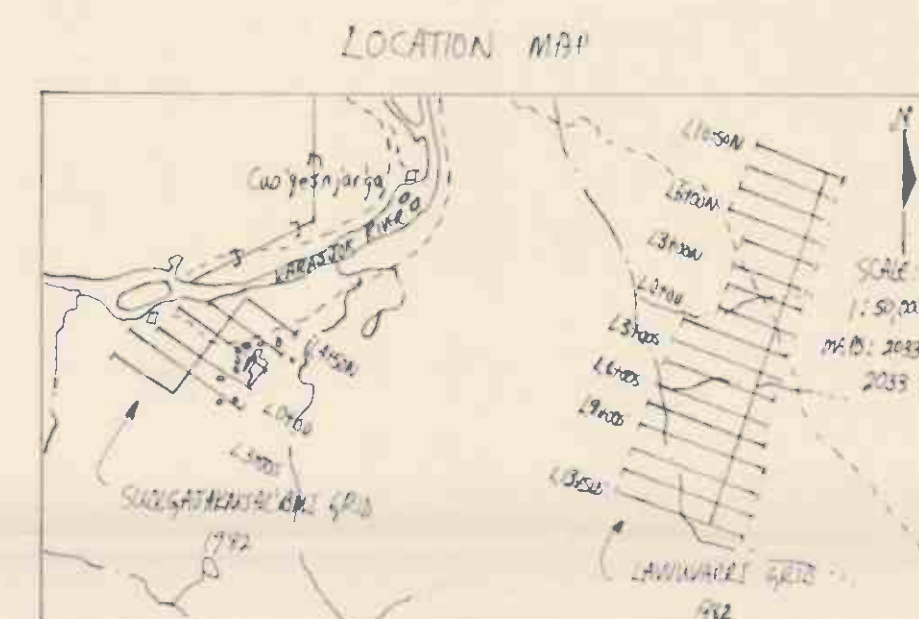
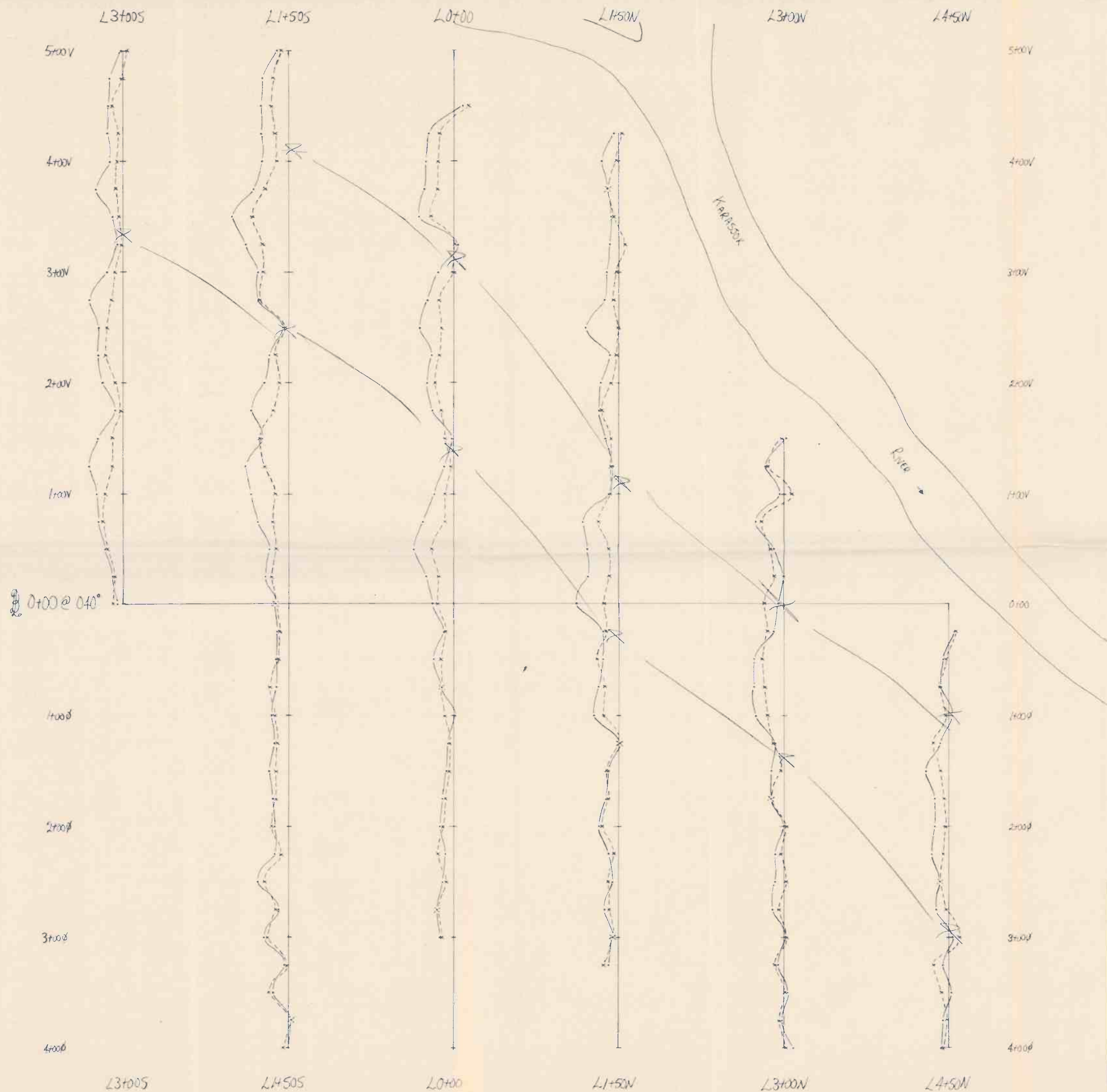
FOLLDAL VERK A/S-AMOCO NORWAY J.V.

FINNMARK PROJECT N-81-2

SUOLGATJÄRKNÄL'3MI GRID

Humus

Date June 1992 Scale: 1: 2500 3p FDP

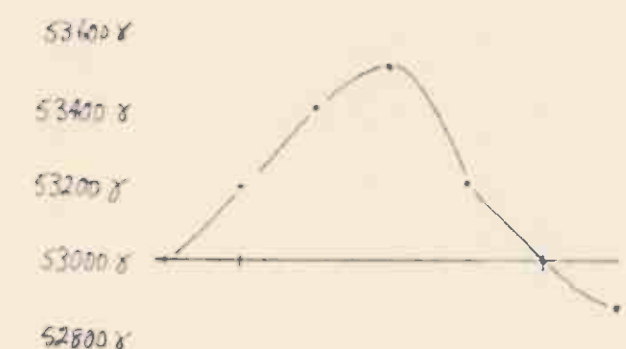
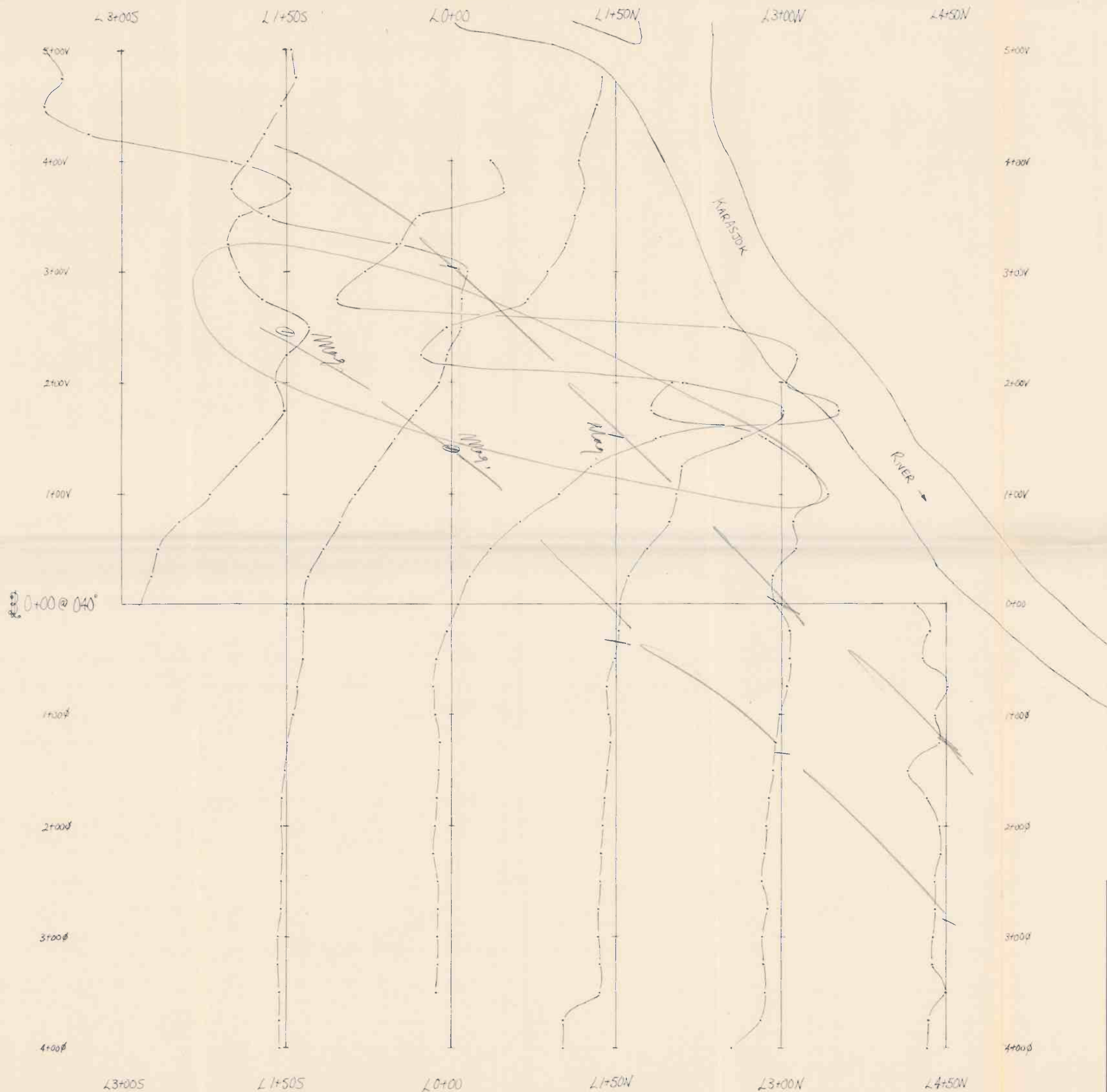


FOLLDAL VERK A/S - AMOCO NORWAY J.V.

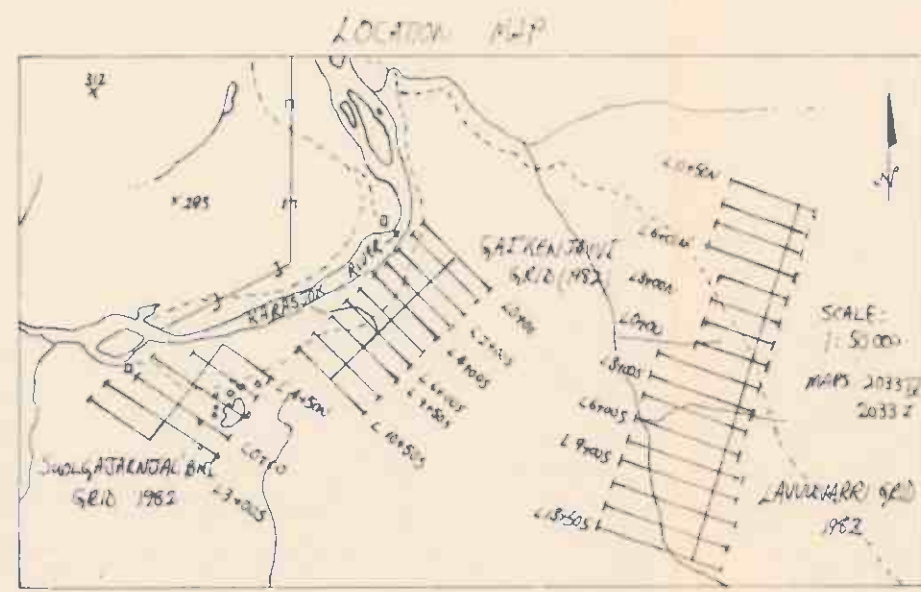
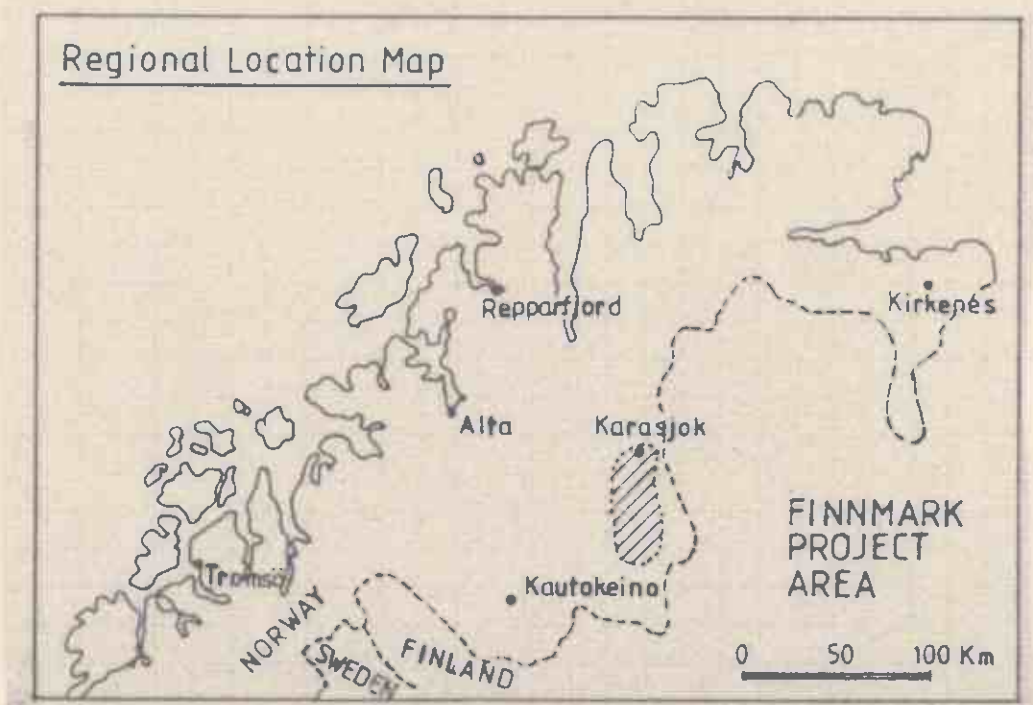
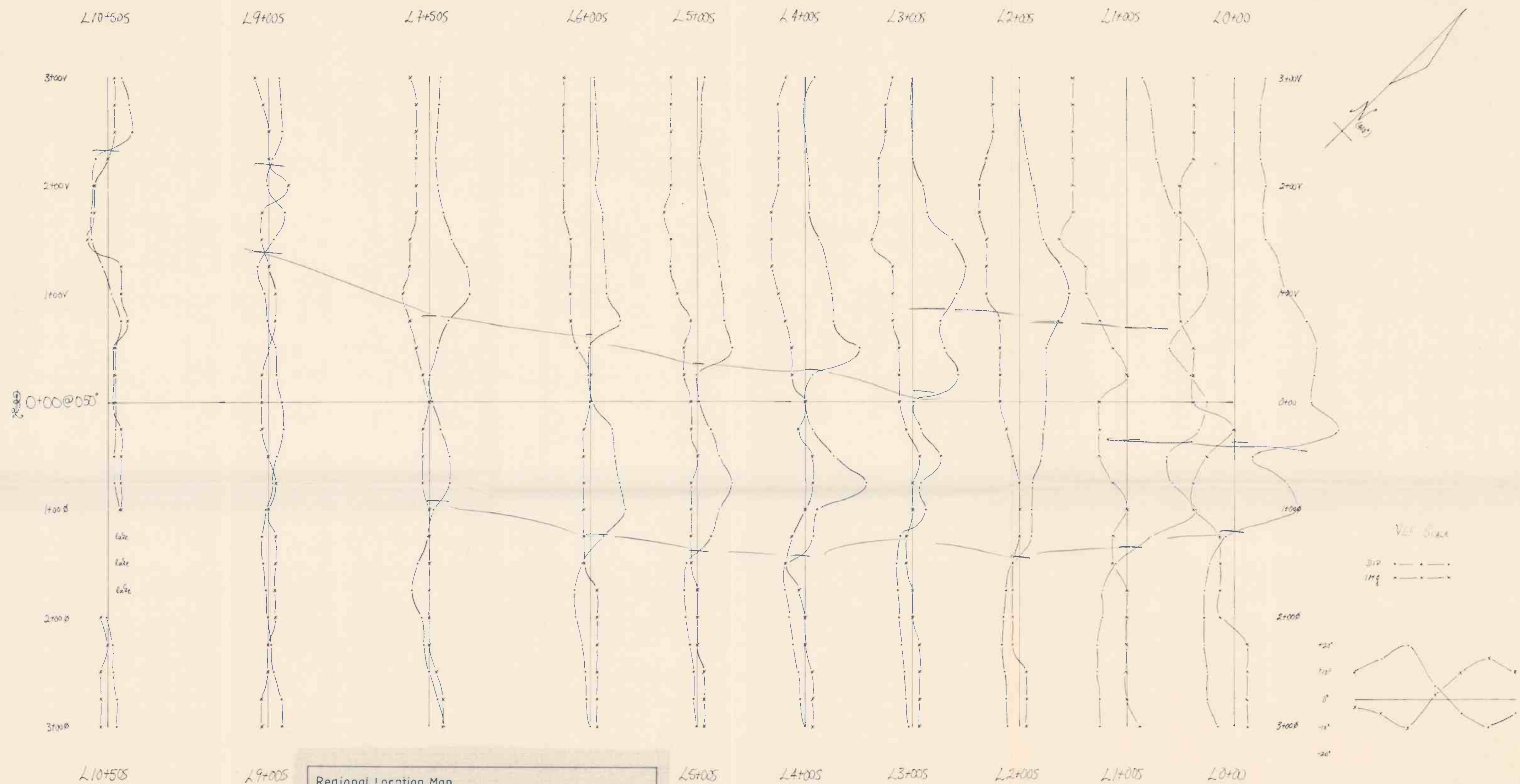
FINNMARK PROJECT N-81-2

SUOLGATÄNKJÄL'OMI GRID
G.E.M.

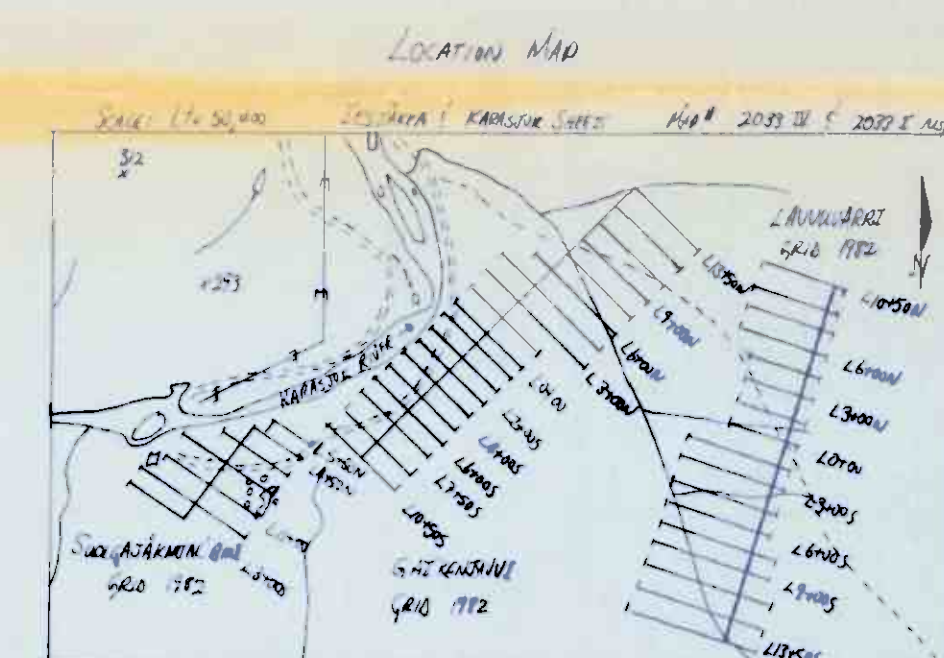
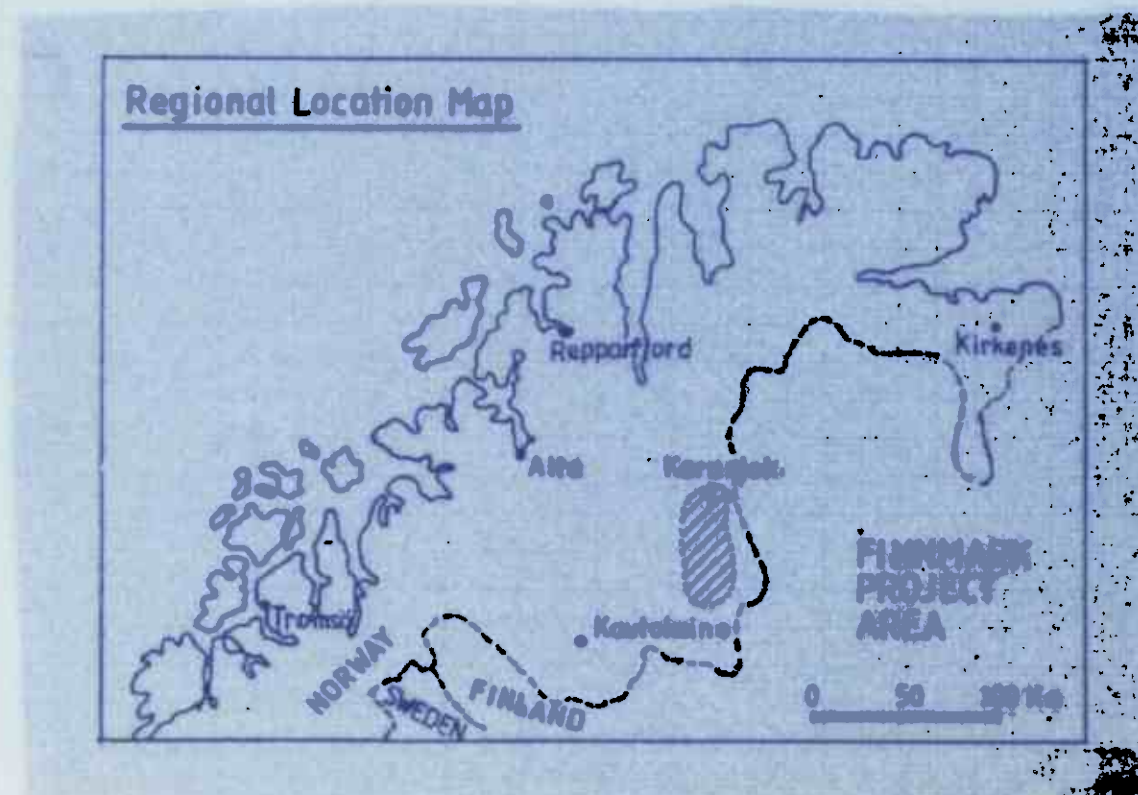
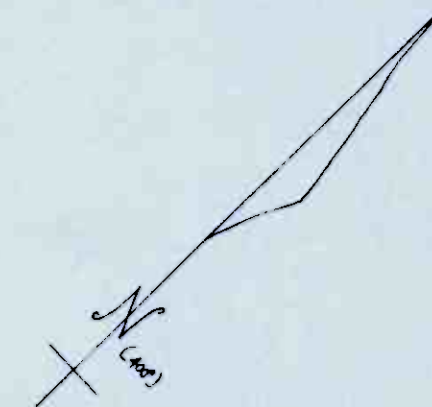
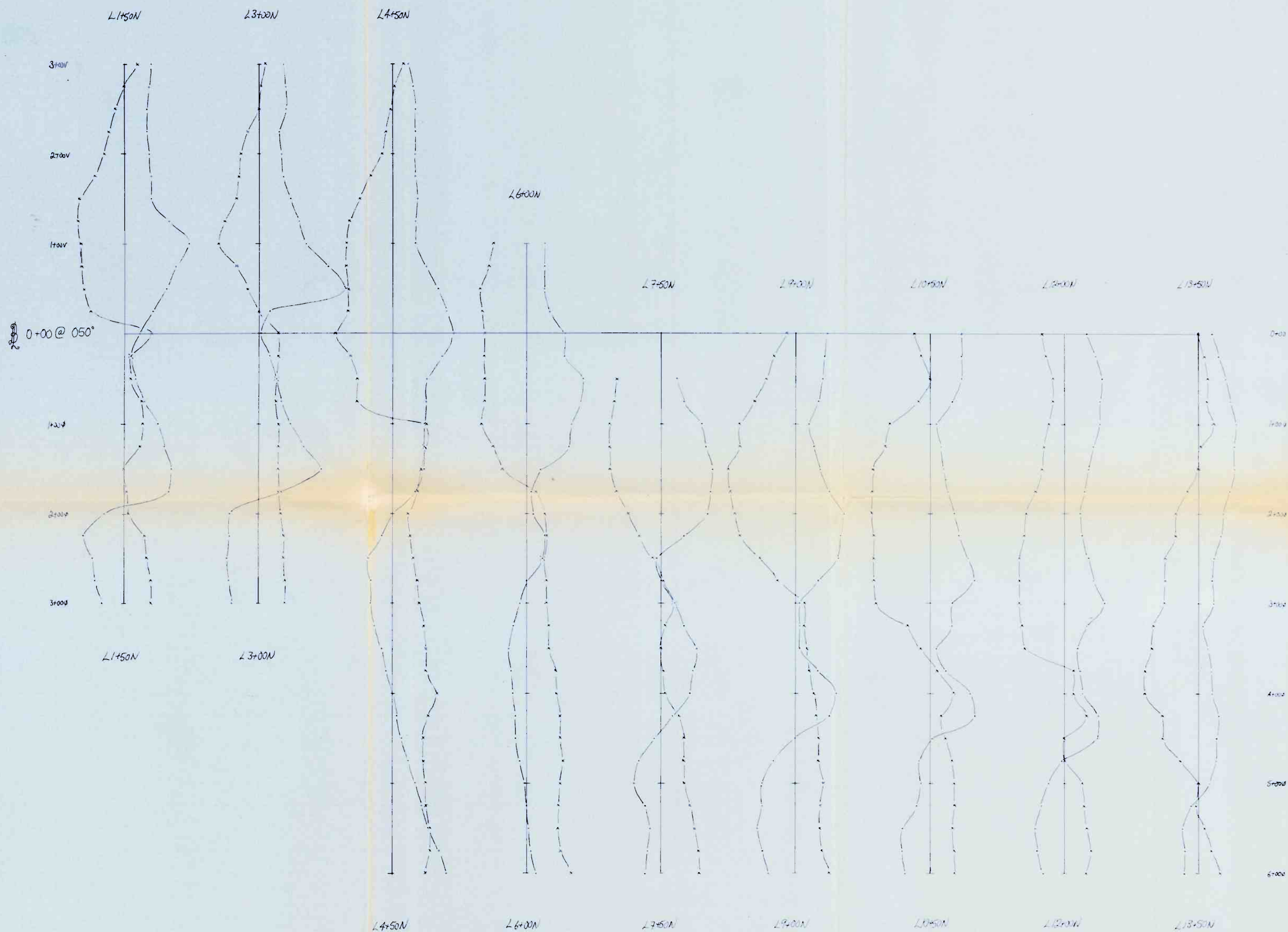
Date May-June/82 Scale: 1: 2500 Plotted by: 285



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK	PROJECT	N-81-2
SUGSATARNAL BMS GRID		
MAG		
Date May-June/82	Scale: 1: 2500	Plotted by: JBS



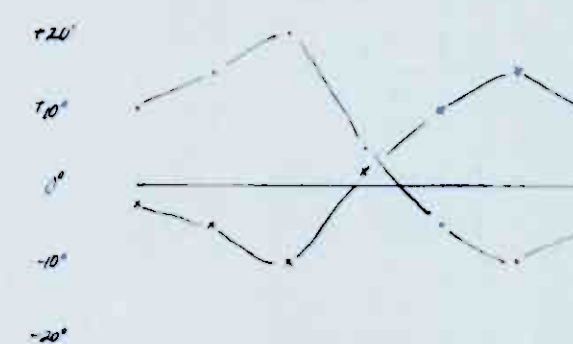
FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
GAIKENJAWI GRID		
VLF		
Sheet 1/2		
Date June/82	Scale: 1: 2500	Plotted by: ARS
* TRANSMITTING STATION: GYD (SCOTLAND)		



VLF SCALE

21P

21S



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

PROJECT N° 84-2

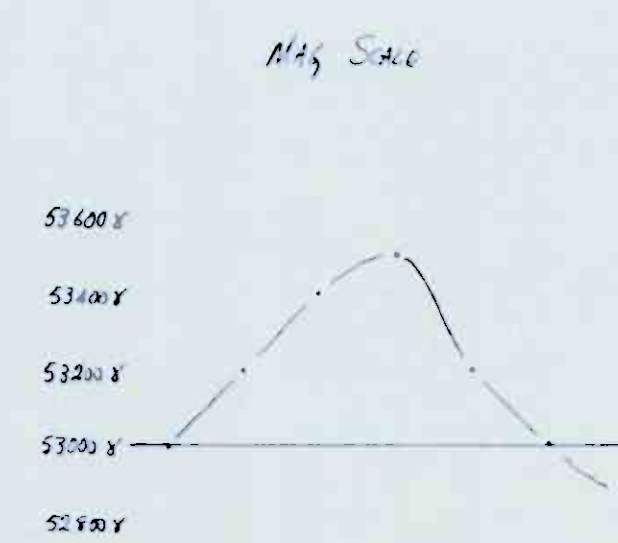
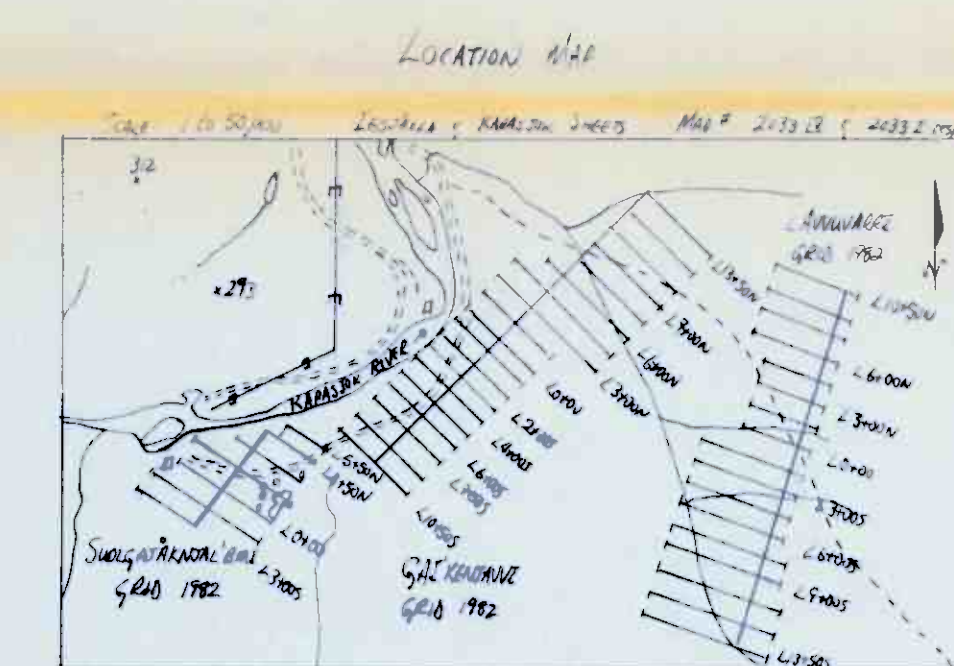
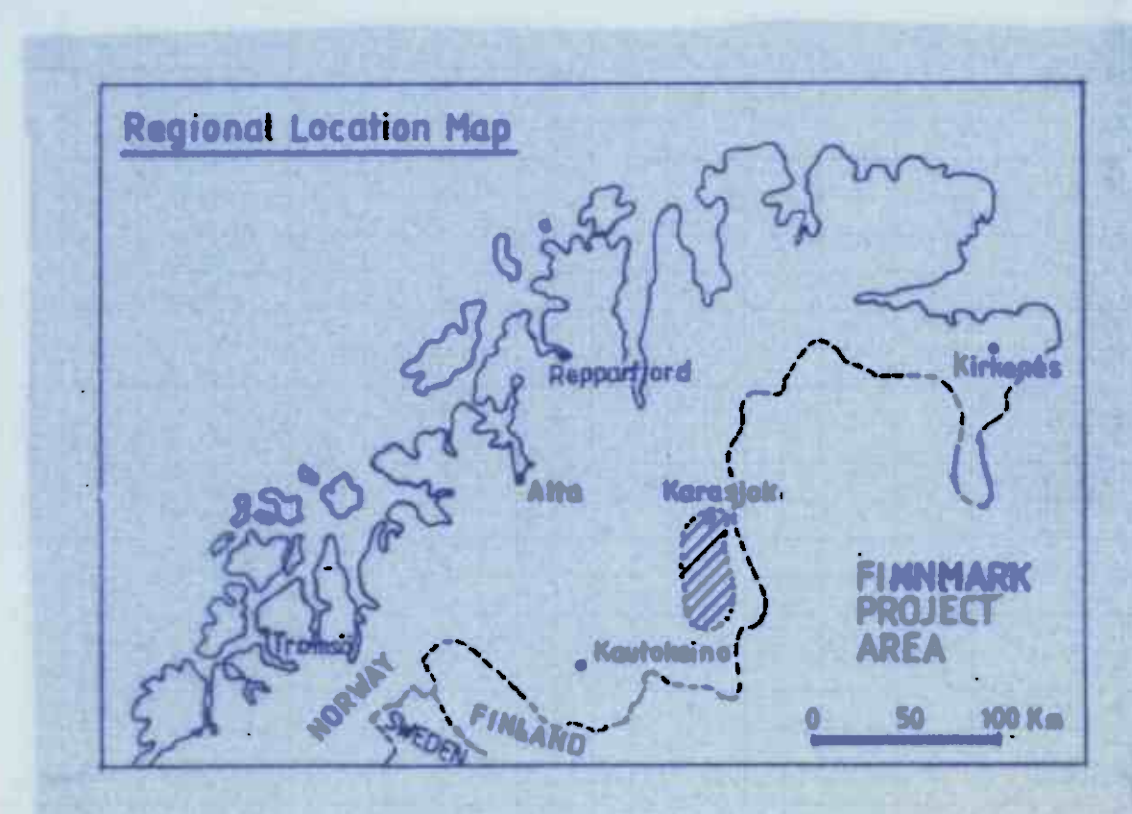
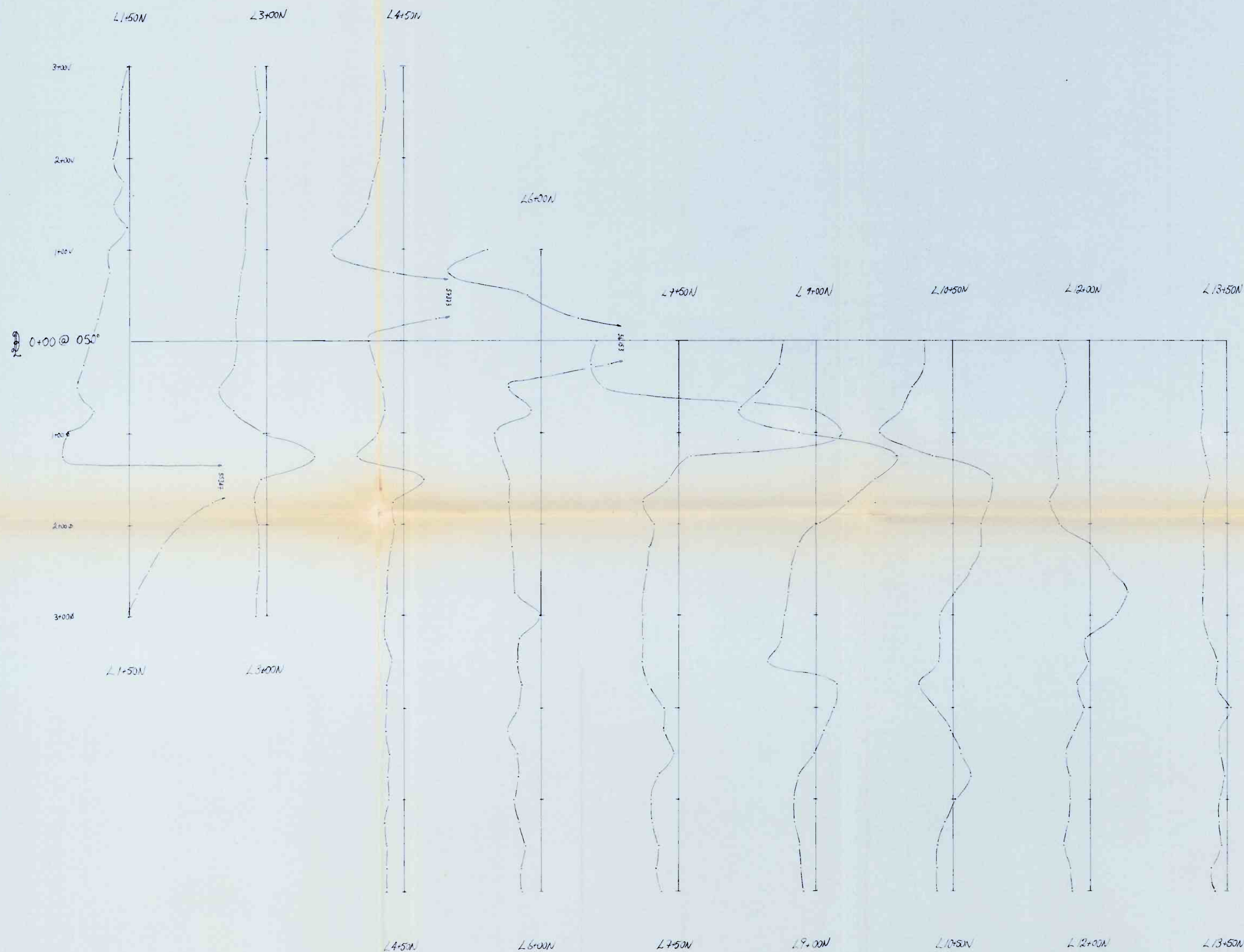
GATHEVAUVE GRID

VLF

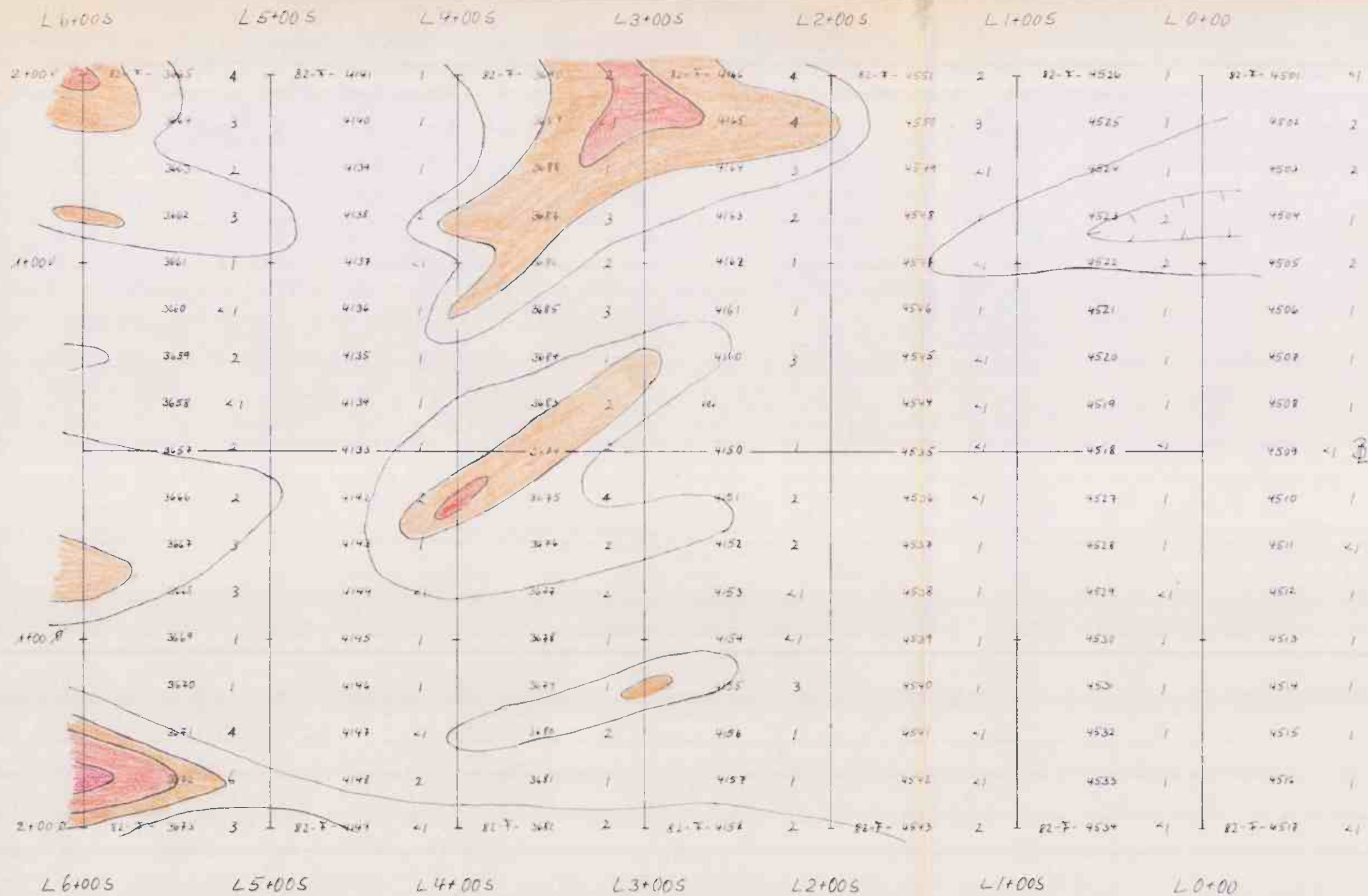
SHEET 2/2

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

ORIGINAL TRANSMISSION STATION: B.O.F. (Bordeaux, France)



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
SACKEWITZ GEO		
MAG		
Sheet 2/2		
Date	Scale: 1: 2500	Plotted by: 885
Sept/92		

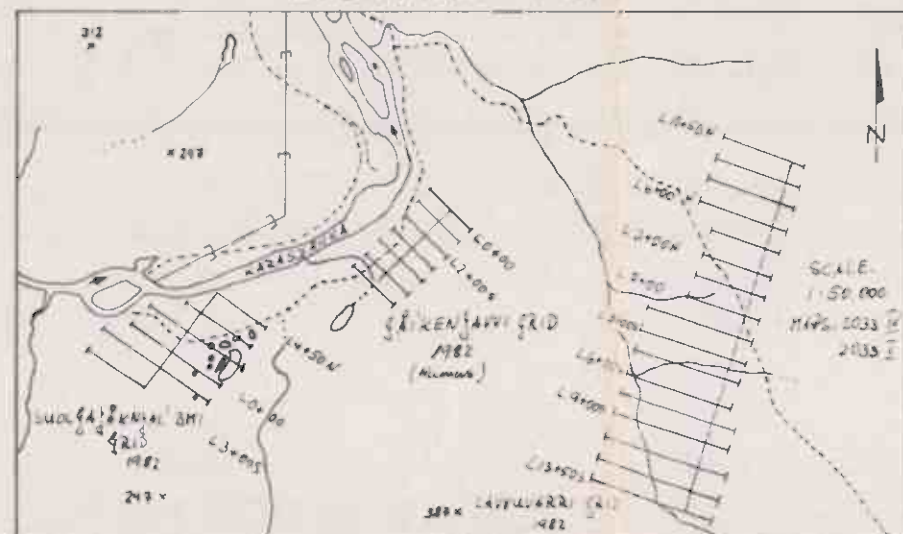


LEGEND

Sample number
Au
4543
4542
4541

5 ppb
4 "
3 ppb

LOCATION MAP



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

FINNMARK PROJECT N-81-2

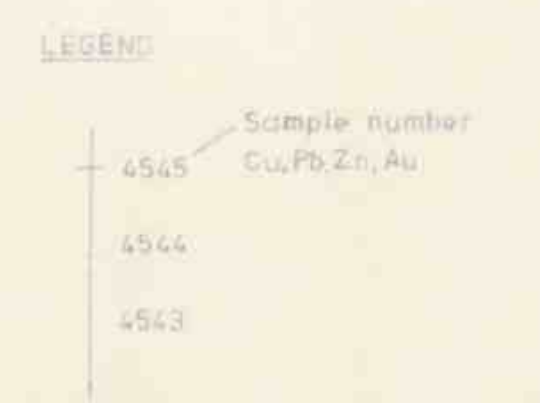
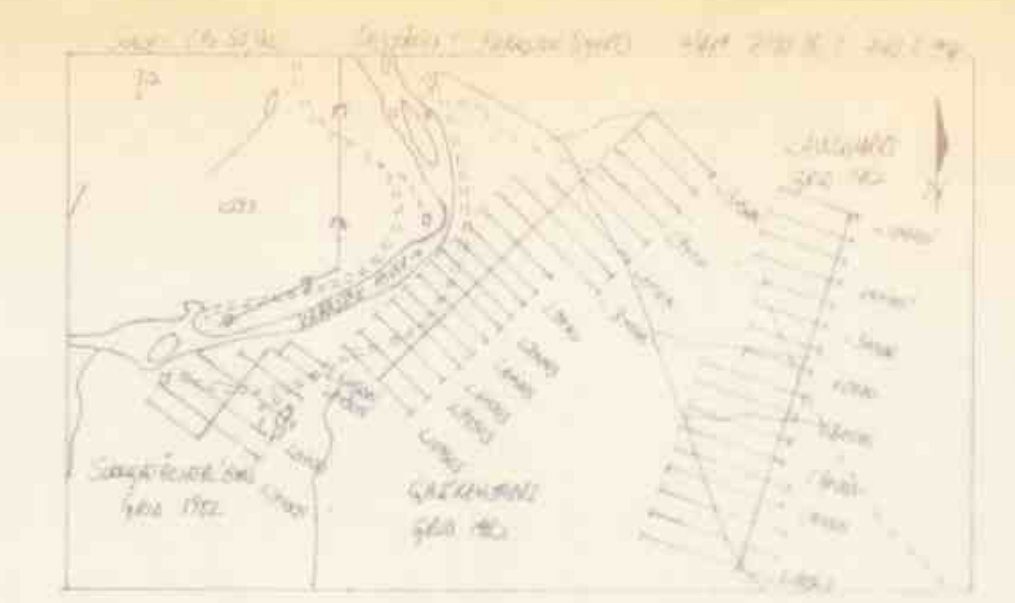
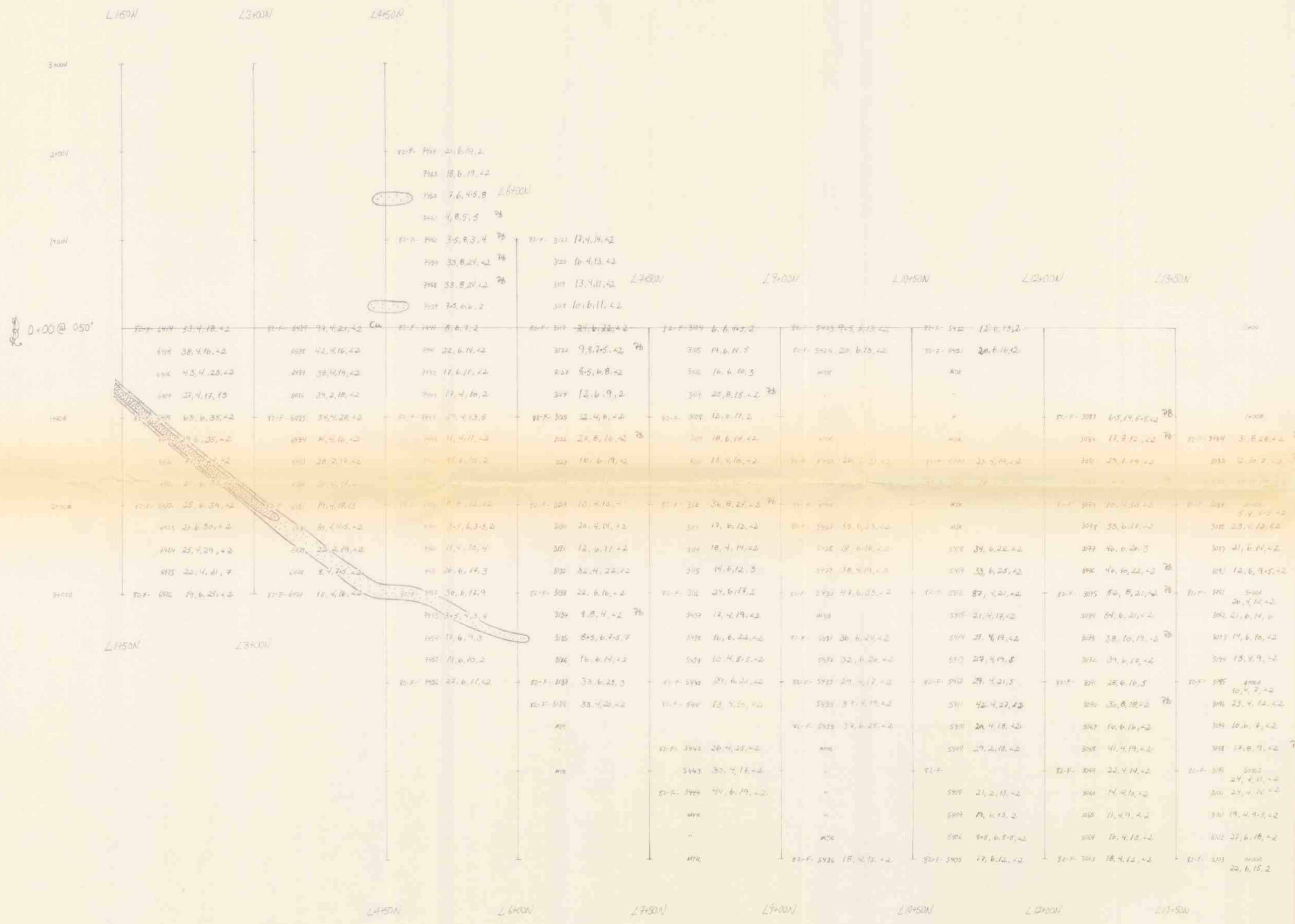
GRÄNENJÄVVI GRID

Huomas

Date June 1982

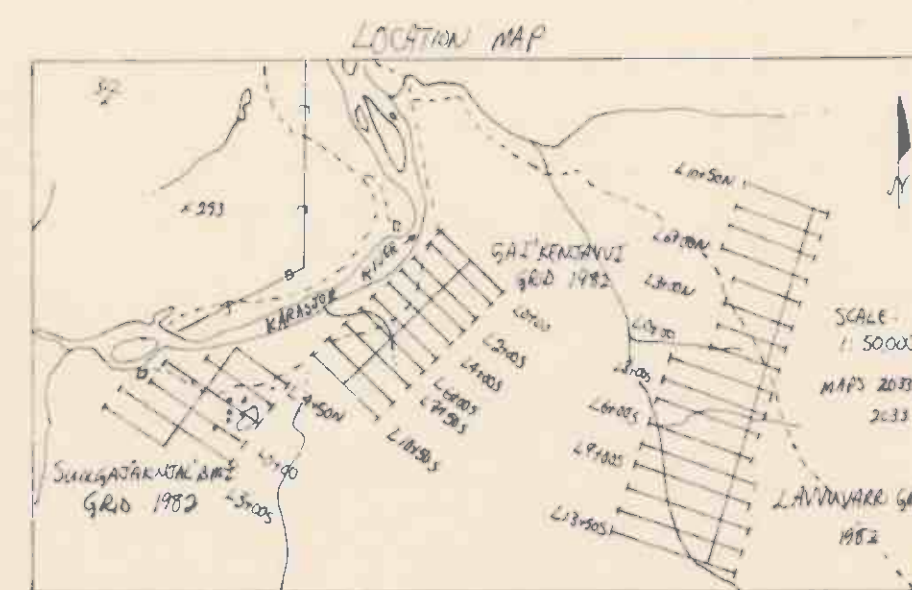
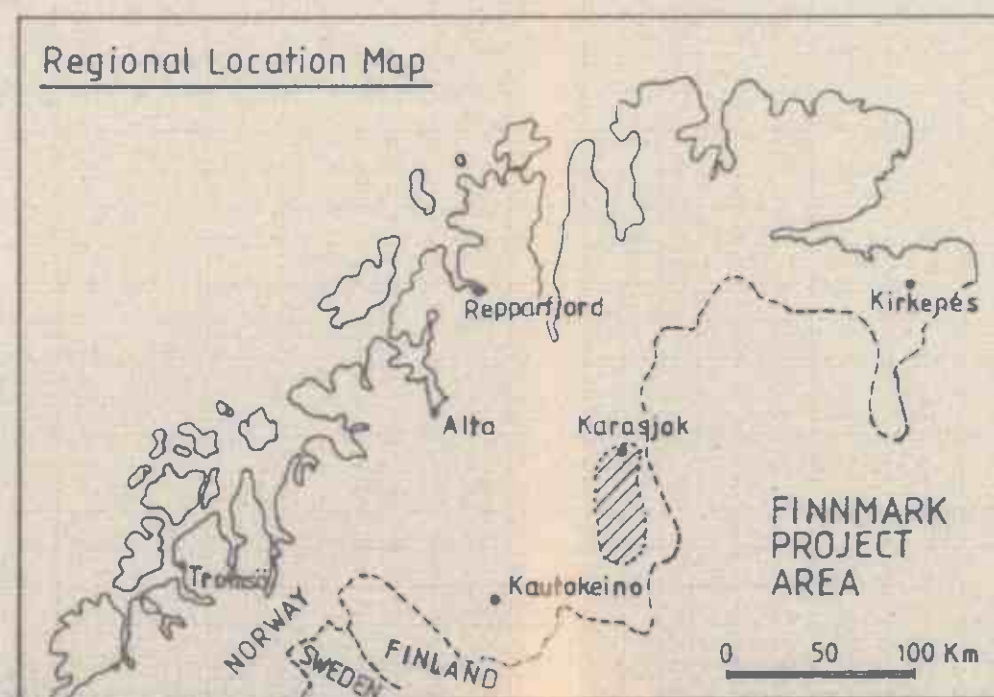
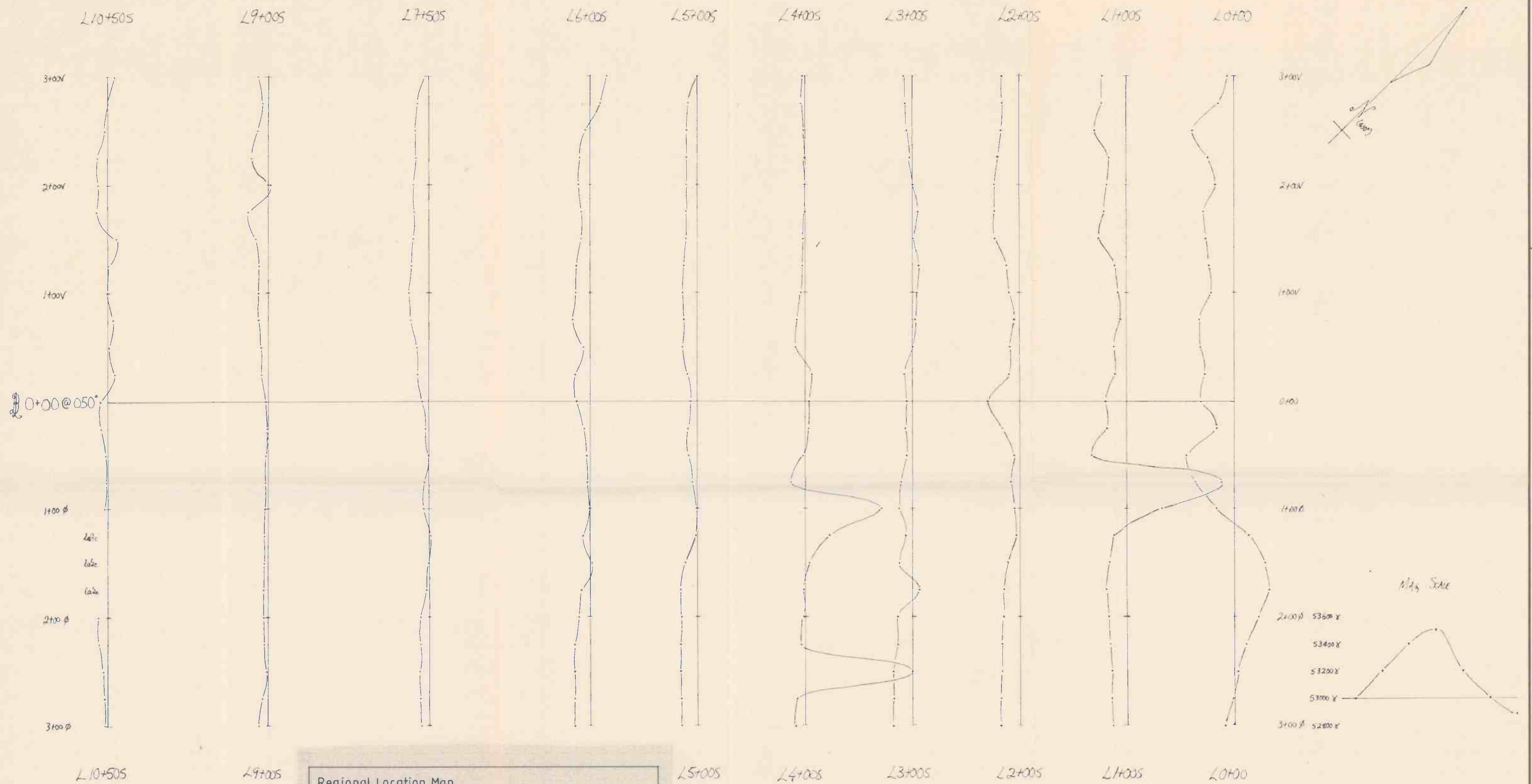
Scale: 1: 2500

By FDR



FOLLIDAL VERK A/S - AMOCO NORWAY J.V.		
PROJECT N-8-2		
GARDHAGEN GLE		
SOLUS		
Date	Scale: 1: 2500	Plotted by: 2005

Cu 80-130
 Cu > 130 ppm Cu
 Zn 81-130
 Zn > 130 ppm Zn
 Pb 8-11
 Pb > 11 ppm Pb
 Zn 7-9
 Zn 10-30
 Zn > 30 ppb Au



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

FINNMARK PROJECT N-81-2

GAJ KENTAWI GRID

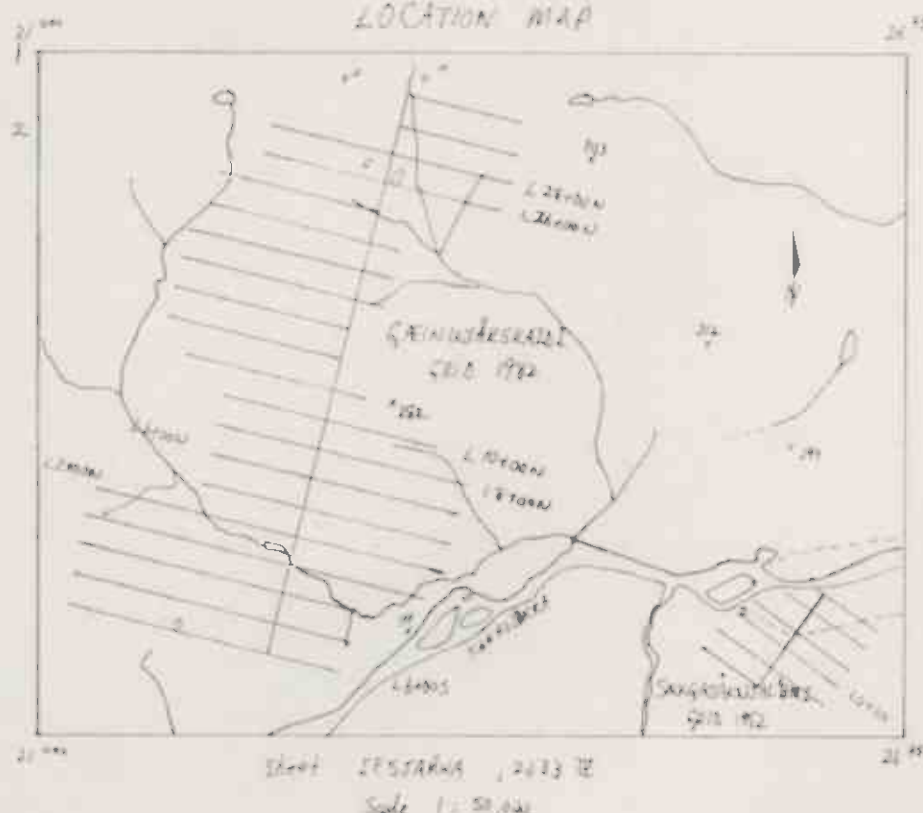
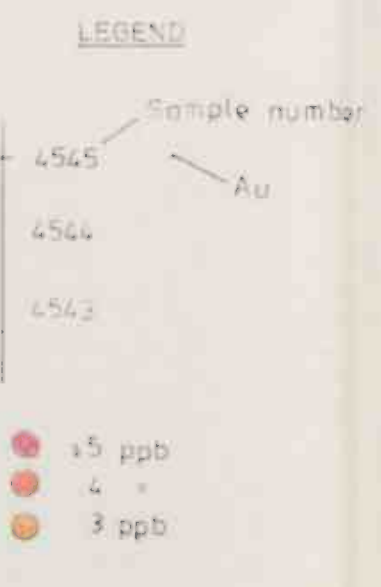
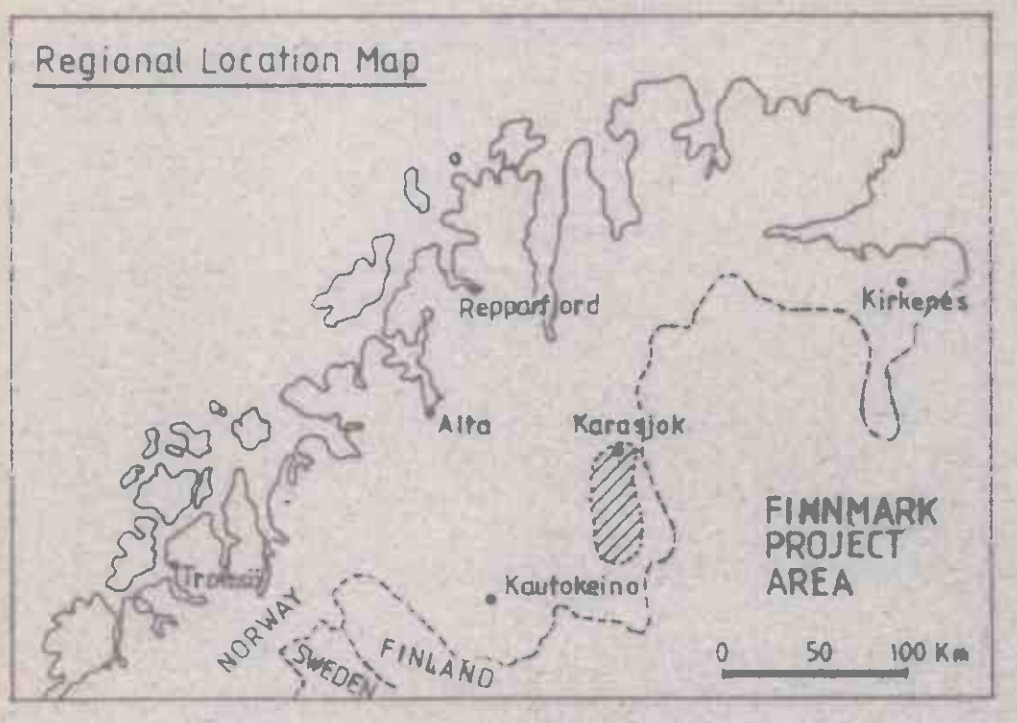
MAG

SHEET 1/2

Date June/82

Scale: 1: 2500

Plotted by: JMS



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

FINNMARK PROJECT		N-81-2
SEINUTJÄSKAEDI (Humm)		
Date	Feb 92	Scale: 1: 5000
		FDP

Sheet I

0+00 / 2.60

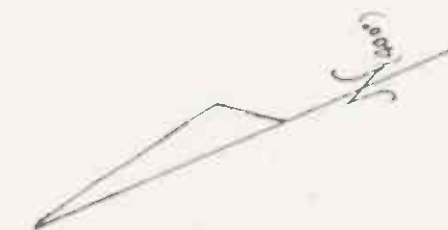
L 14+00.5

L 16+00.5

L 18+00.5

L 20+00.5

L 22+00.5

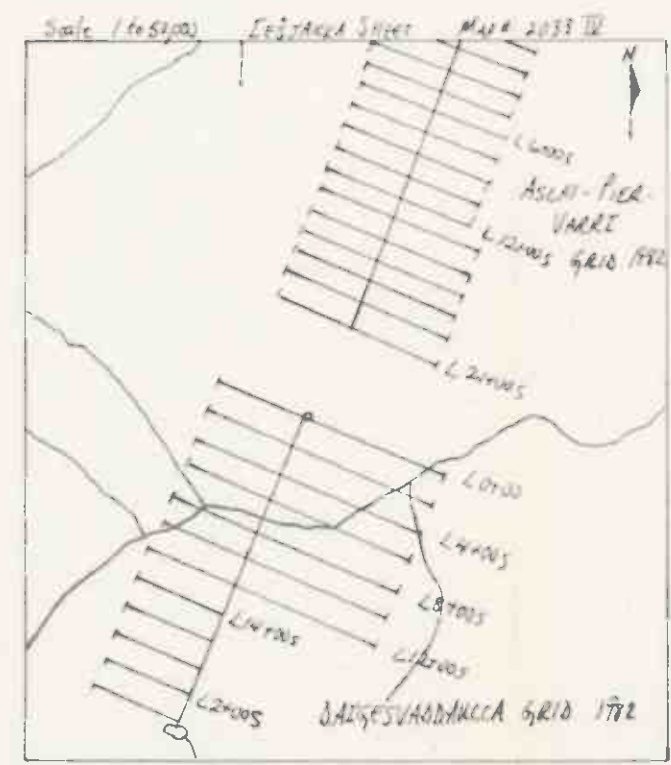
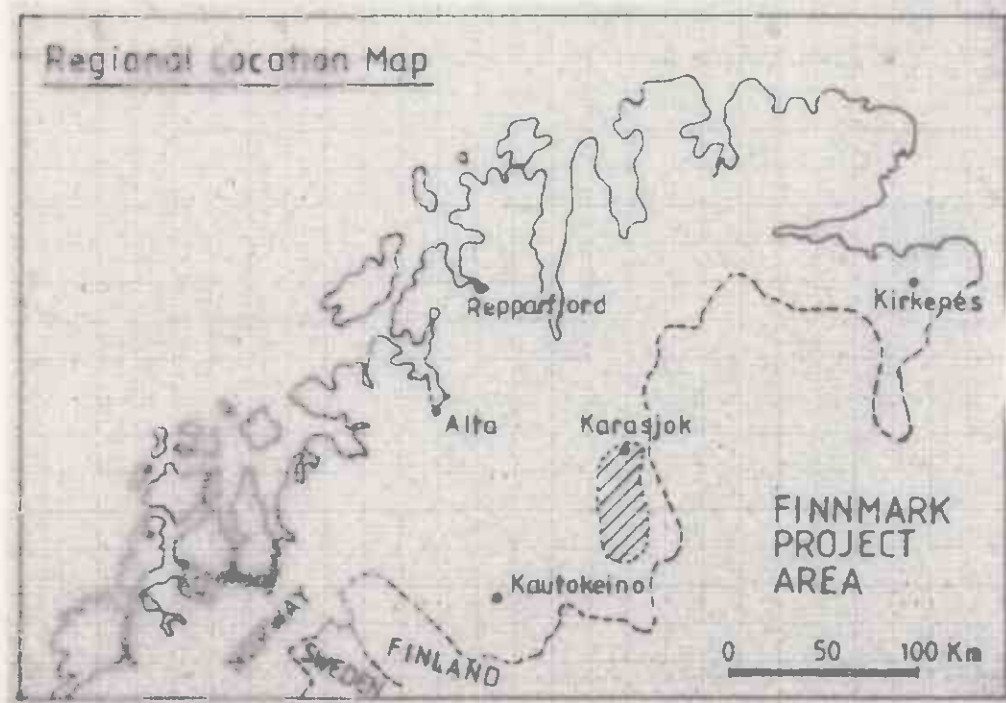


82-F-3995	1	82-F-3983	4	82-F-3990	1	82-F-2537	4	82-F-3691	4	0+00
3996	1	3984	4	3991	2	2528	1	3692	1	
3997	1	3985	4	3992	1	2539	1	3693	1	1+00 V
3998	4	3986	4	3993	4	2540	1	3694	1	
3999	1	3987	1	3994	4	2541	4	3695	1	2+00 V
3900	1	3988	2	3995	1	2542	1	3696	1	
3901	4	3989	1	3996	1	2543	3	3697	3	3+00 V
3902	1	3990	1	3997	1	2544	4	3698	1	
3903	1	3991	1	3998	4	2545	4	3699	4	4+00 V
3904	1	3992	1	3999	4	2546	4	3900	2	
3905	1	3993	4	3960	4	2547	5	3901	4	5+00 V
3906	1	3994	4	3981	1	2548	1	3902	4	
82-F-3999	1	82-F-3995	1	82-F-3991	1	82-F-2549	1	82-F-3903	1	6+00 V



LEGEND

Sample number	
4545	15 ppb
4546	4 "
4543	3 ppb



FOLLDAL VERK A/S - AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
DAIGESVADDANCA (Humus)		
Sheet II		
Date July 1992	Scale: 1: 2500	FSP

