AMOCO - prosjekt målinger

Geologisk dokumentasjon

Nonsvola, Vingelen, Sivilvangen,

Vardtjønn (geokjemi: kfr. NGU-doktorarb.?)

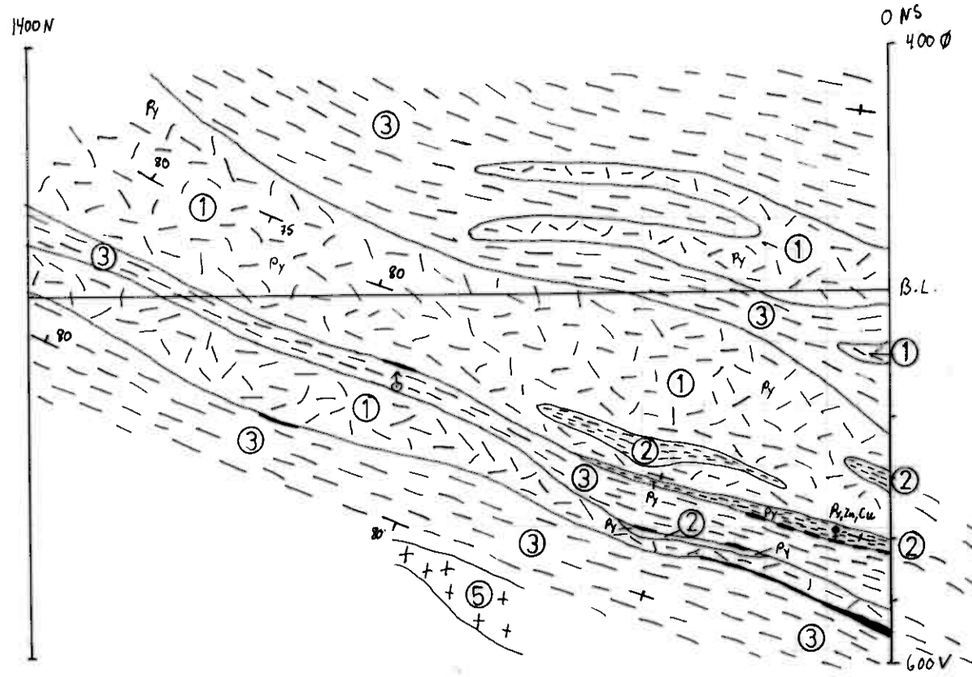
Djupsjøen, Vangrøftdalen

Tomsvola (?) Fiddalen

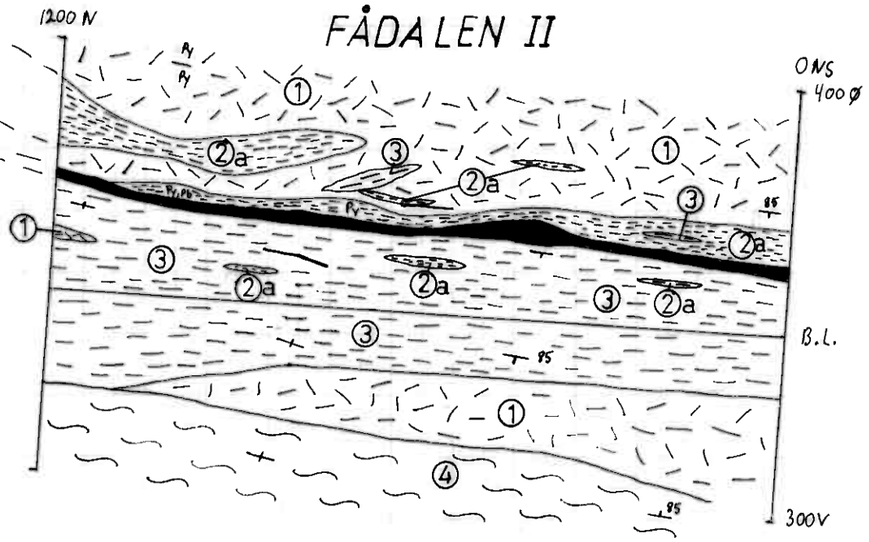
Vesleåsen, Tunndalen

Svartåsen, Bjørkåsen

FIGUR 8.



TONNVOLA



TEGN FORKLARING

① = kvartskeratofyr.
② = Kvartsglimmerskifer } = kvarts-
②a = Glimmerskifer } sericittskifer ?
③ = Grønnskifer
④ = Fyllitt
⑤ = Trondhjemitt
▬ = Grafitt

Skjerp

Diamantborhull.

Py = Pyritt
Pb = Blyglans
Cu = Kobberkis
Zn = Sinkblende.

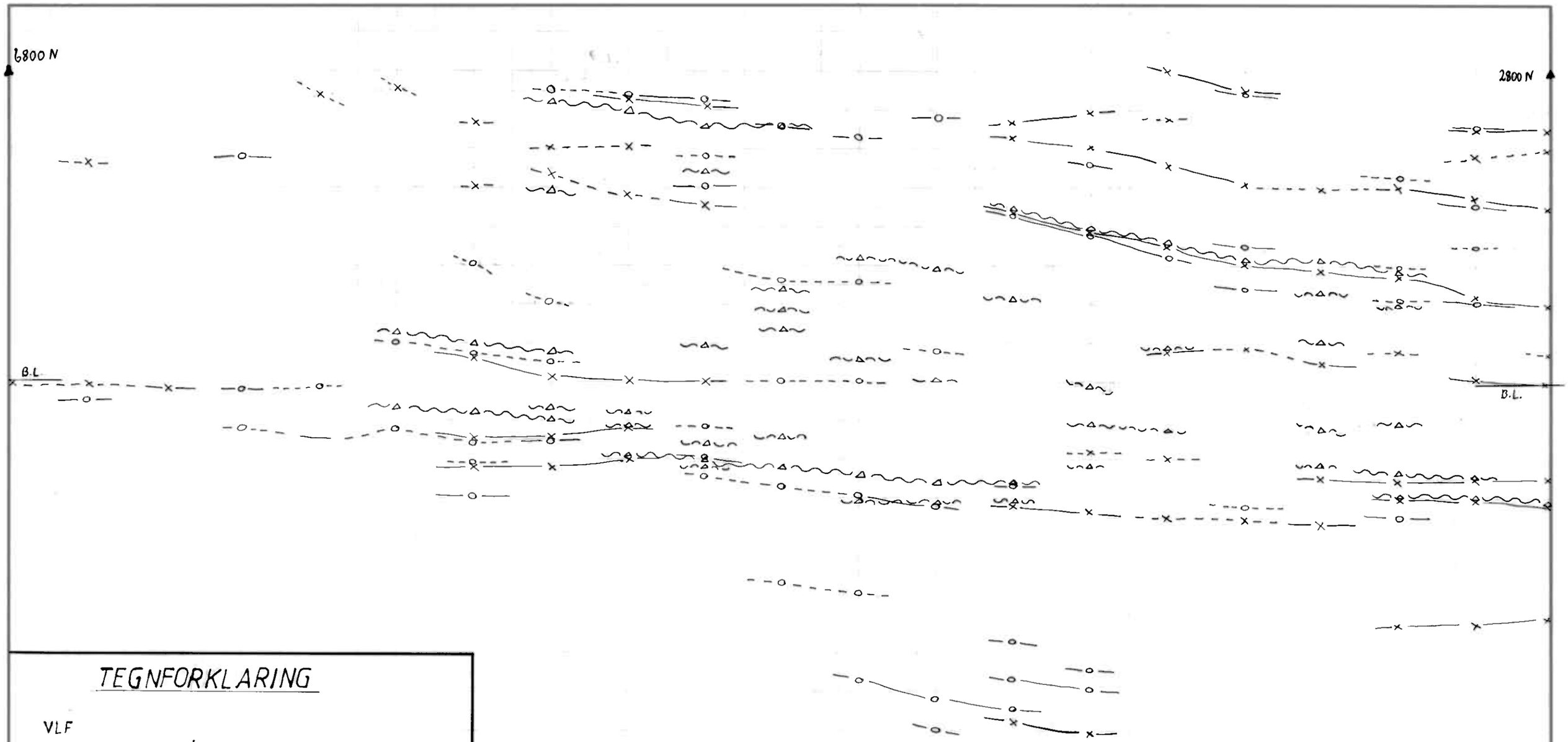
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

Sammenstilling av stiknings nettene
Tonnvola og Fådalen II

Date 10/1 -90	Scale: 1: 10000	CB

A.S TØRRKOPI



TEGNFORKLARING

VLF

—x———x— Sterk

- - - x- - - Svak / Usikker.

CEM

—o——o— Sterk

- - - o- - - Svak / Usikker

APEX

~Δ~~~Δ~ Sterk

~~Δ~~ Svak / usikker.

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

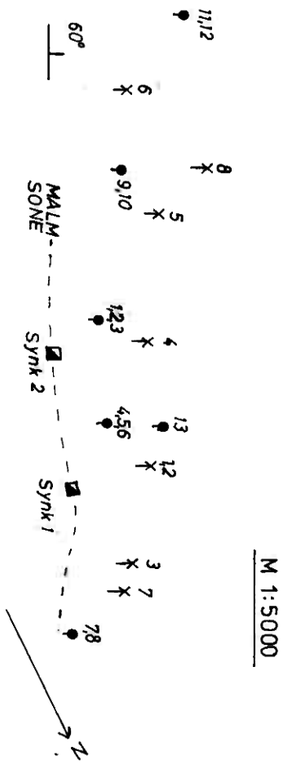
PROJECT

SVARTÅSEN – BJØRKÅSEN
(Sivildalen grid 2800 – 6800 N)

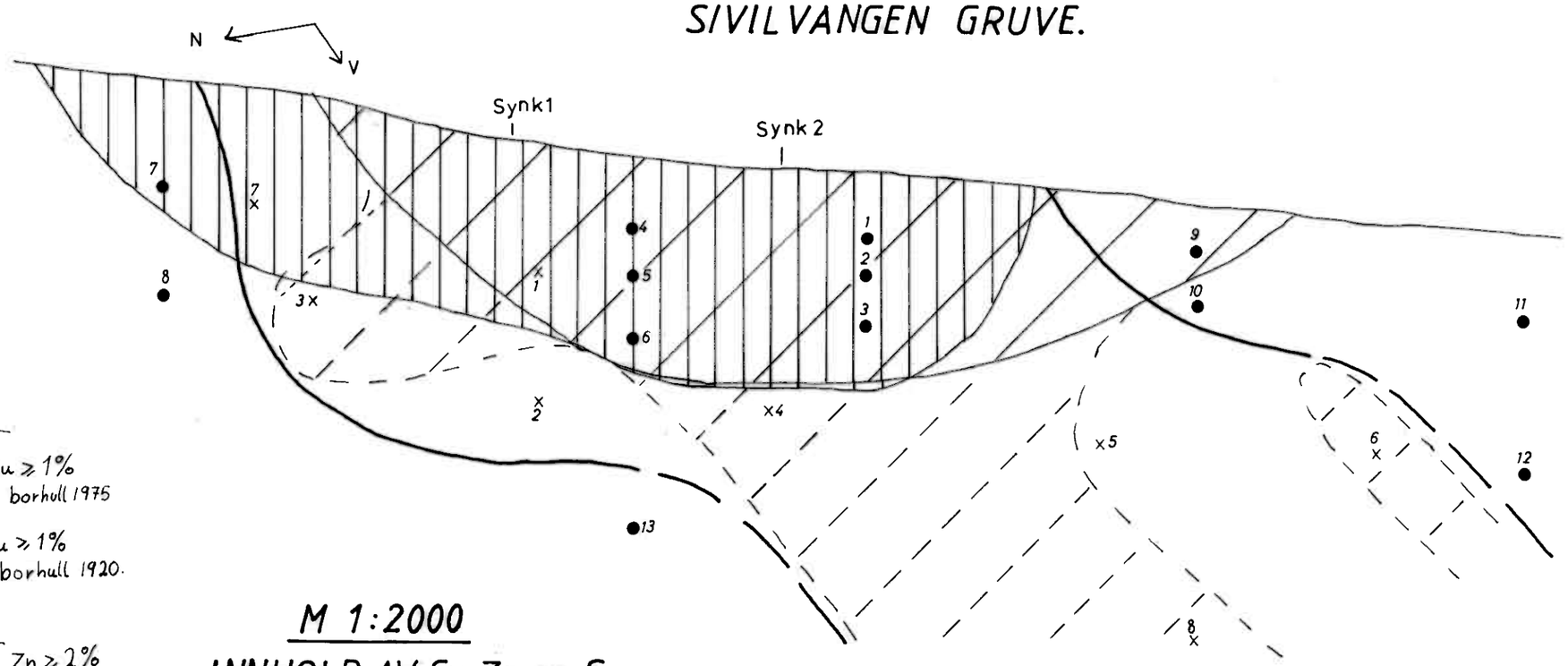
EM – metoder.

Date 15/1 - 90	Scale: 1: 10 000	ØB

A S TORRKOPI

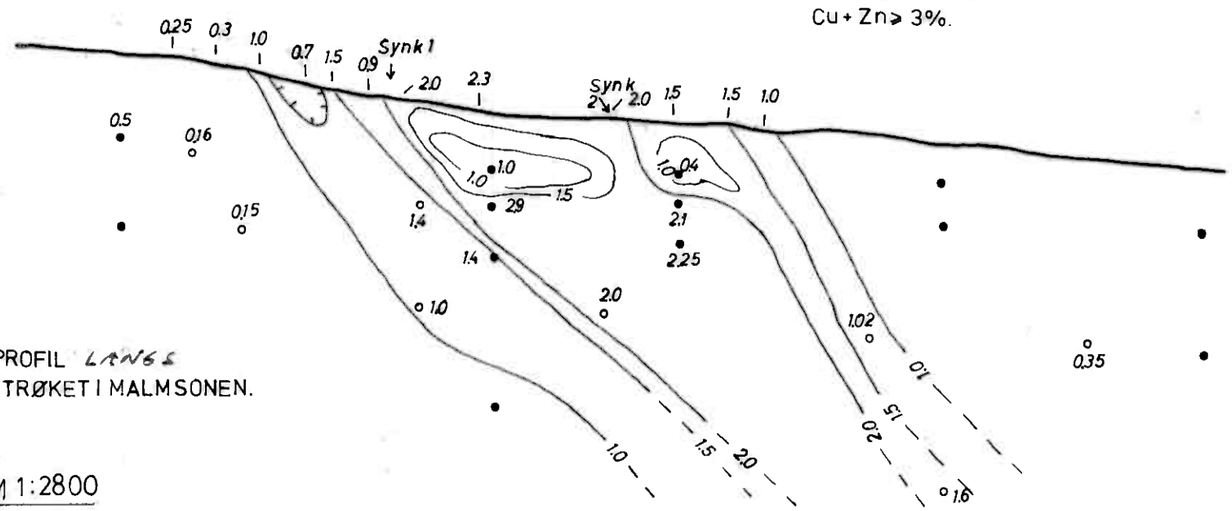


SIVILVANGEN GRUVE.



M 1:2000
INNHOLD AV Cu, Zn og S.

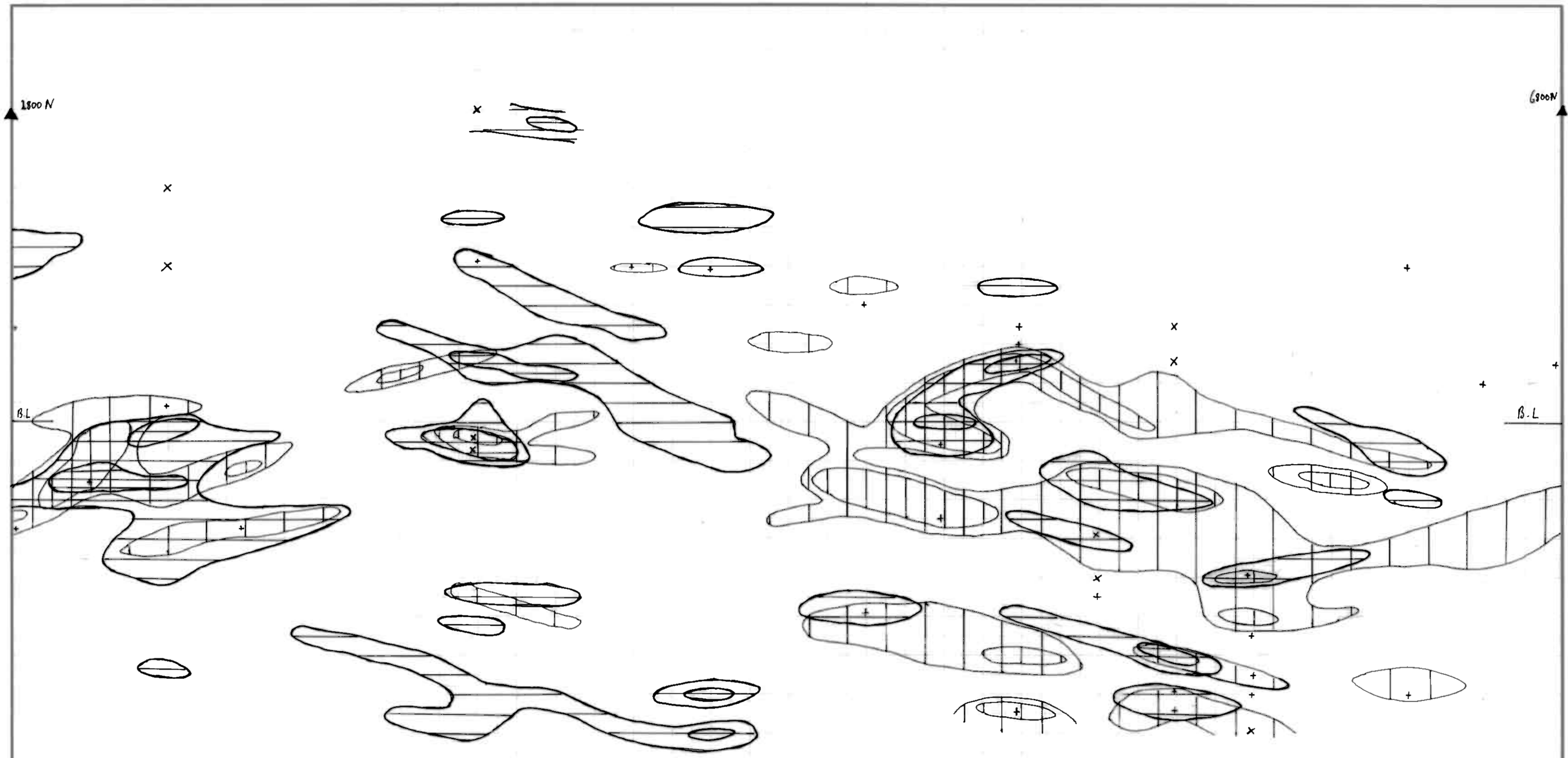
Fig.3 PROFIL LANGS STRØKET I MALMSONEN.
(grunnlag; borhullsdata)
(1920, 1975)



FOLLDAL VERK A/S

26/1-90 CB

A.S TORRKOPI

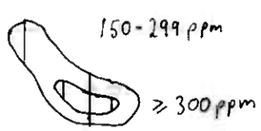


Cu

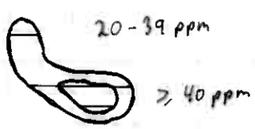
+ 100 - 199 ppm

x ≥200 ppm

Zn



Pb



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

PROJECT

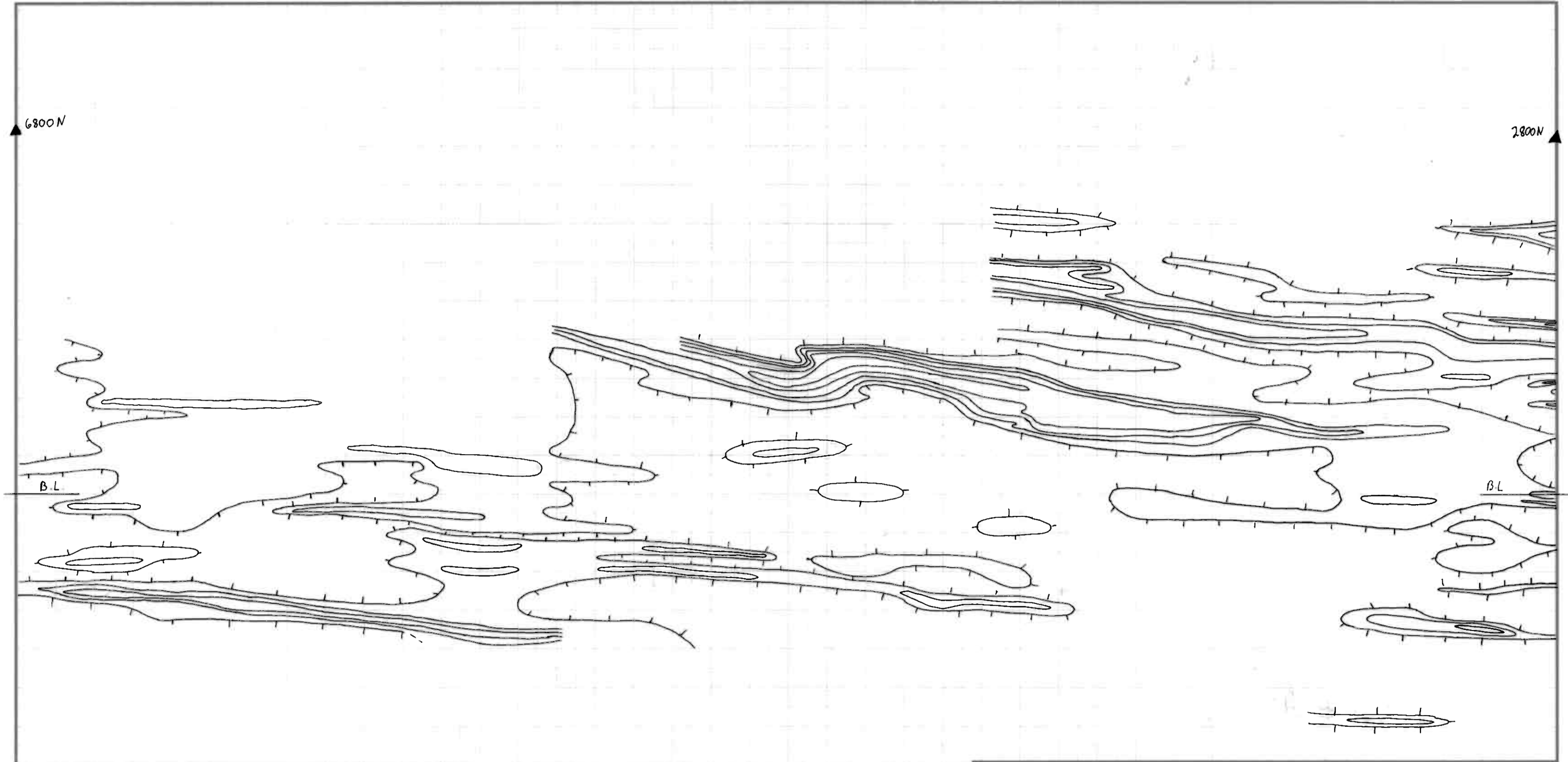
Geokjemi - Jordprøver fra B-laget.

SVARTÅSEN - BJØRKÅSEN.

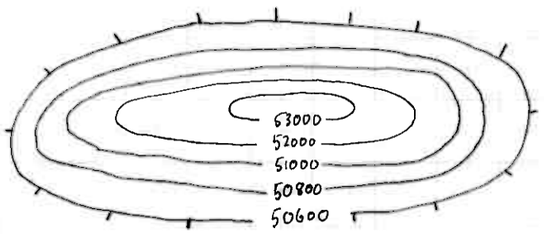
(Sivildalen Grid 2800N - 6800N).

Date 12/1 - 90	Scale: 1: 10000	OB

A.S TORRKOPI



TEGNFORKLARING.



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

PROJECT

MAGNETOMETRI
SVARTÅSEN - BJØRKÅSEN
(Sivildalen Grid 2800N - 6800N).

Date 13/1 - 90	Scale: 1: 10000	OB.

A.S TØRRKOPI

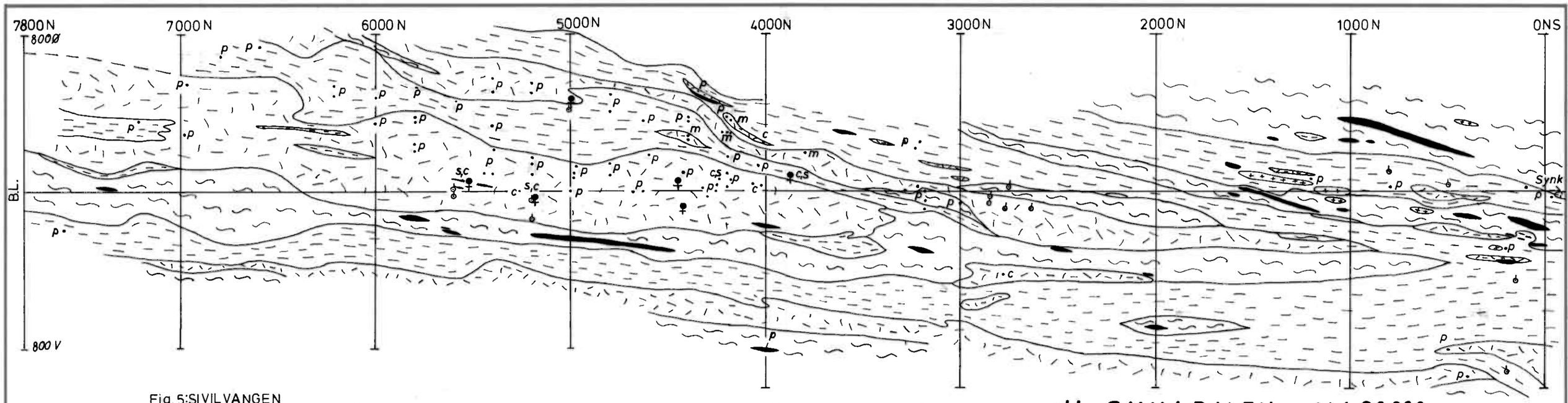
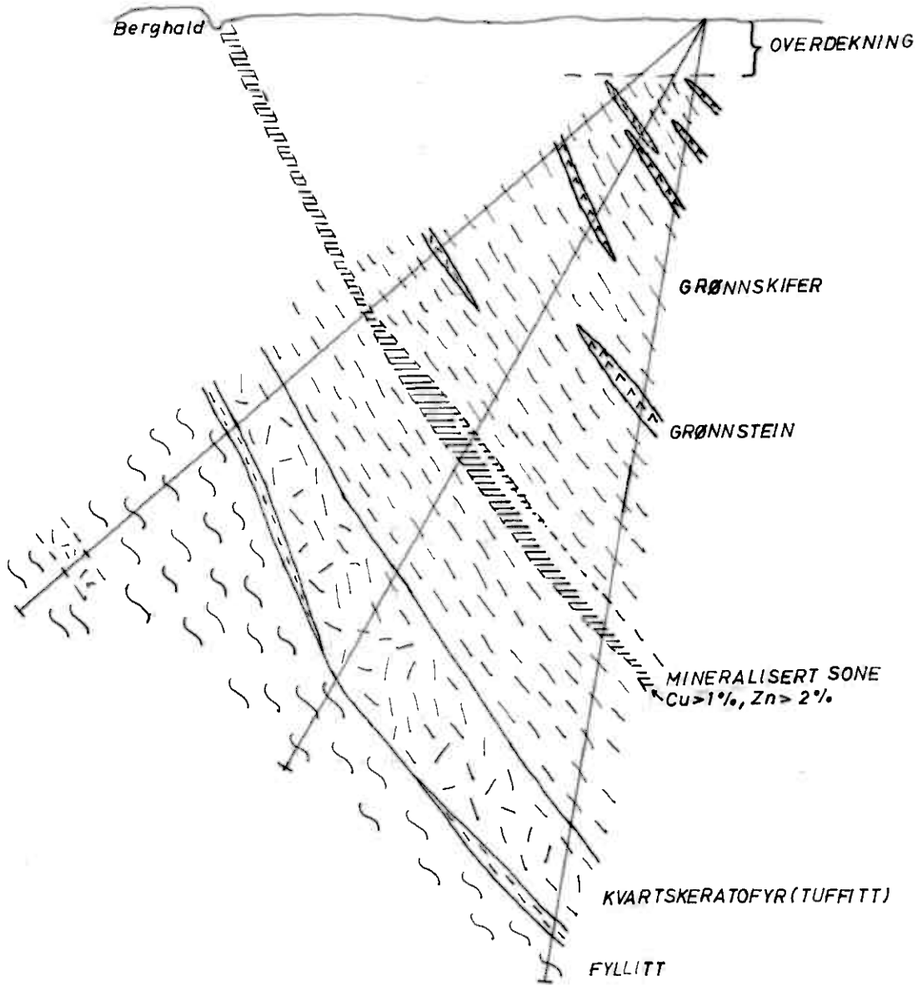


Fig. 5: SIVILVANGEN
PROFIL BORHULL 1,2,3-1975

Fig.2: stikningsnett SIVILDALEN. M 1:20000



TEGNFORKLARING

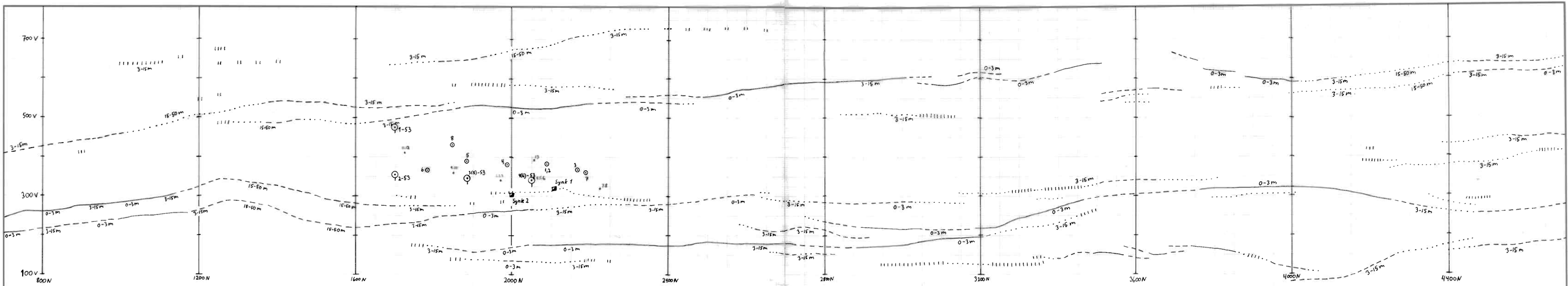
- KVARTSKERATOFYR
- GRØNNSKIFER
- FYLLITT
- TRONDHJEMITT
- GRAFITT
- SULFIDER p = pyritt, c = kobberkis, s = sinkblende, m = magnetitt
- SKJERP
- DIAMANTBORHULL

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

PROJECT

Date	Scale: 1:	

A.S TØRRKOPI



Tegnforklaring.

———	Meget sterk strømkonsentrasjon
- - - -	Sterk —— " ——
· · · · · ·	Svak —— " ——
'''''''''''	Meget svak —— " ——
3 - 15 m	Dyp til strøm konsentrasjonen.
■	Synk
⊙	Diamant borhull. Antakelig fra før 1920.
⊙	Diamant borhull 1953

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

PROJECT

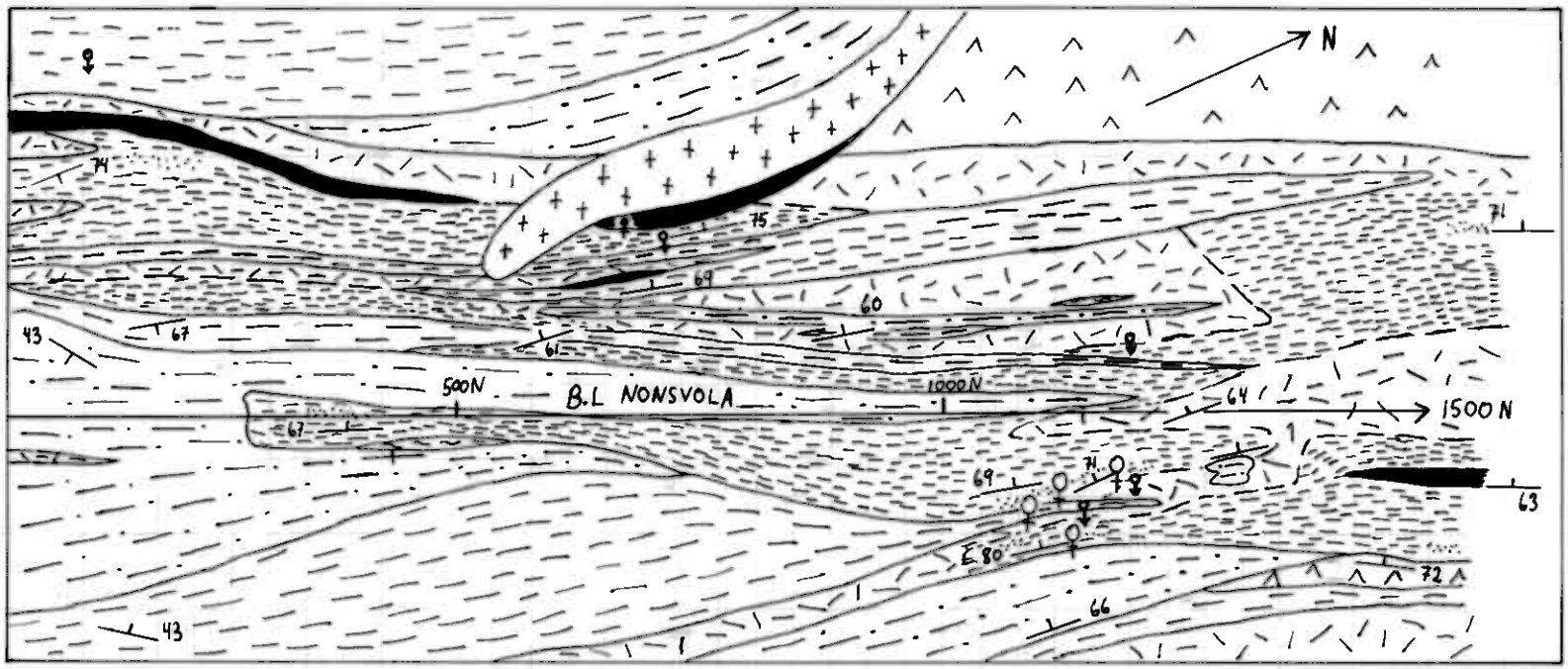
SIVILVANGEN
Elektromagnetiske målinger utført av G.M. i 1953 på oppdrag av Orkla Grube - Aktiebolag.

Date 23/1 - 90	Scale: 1: 5000	CB.

A.S. TORRKOPI

A S TØRRKOPI

NONSVOLA.



500 m

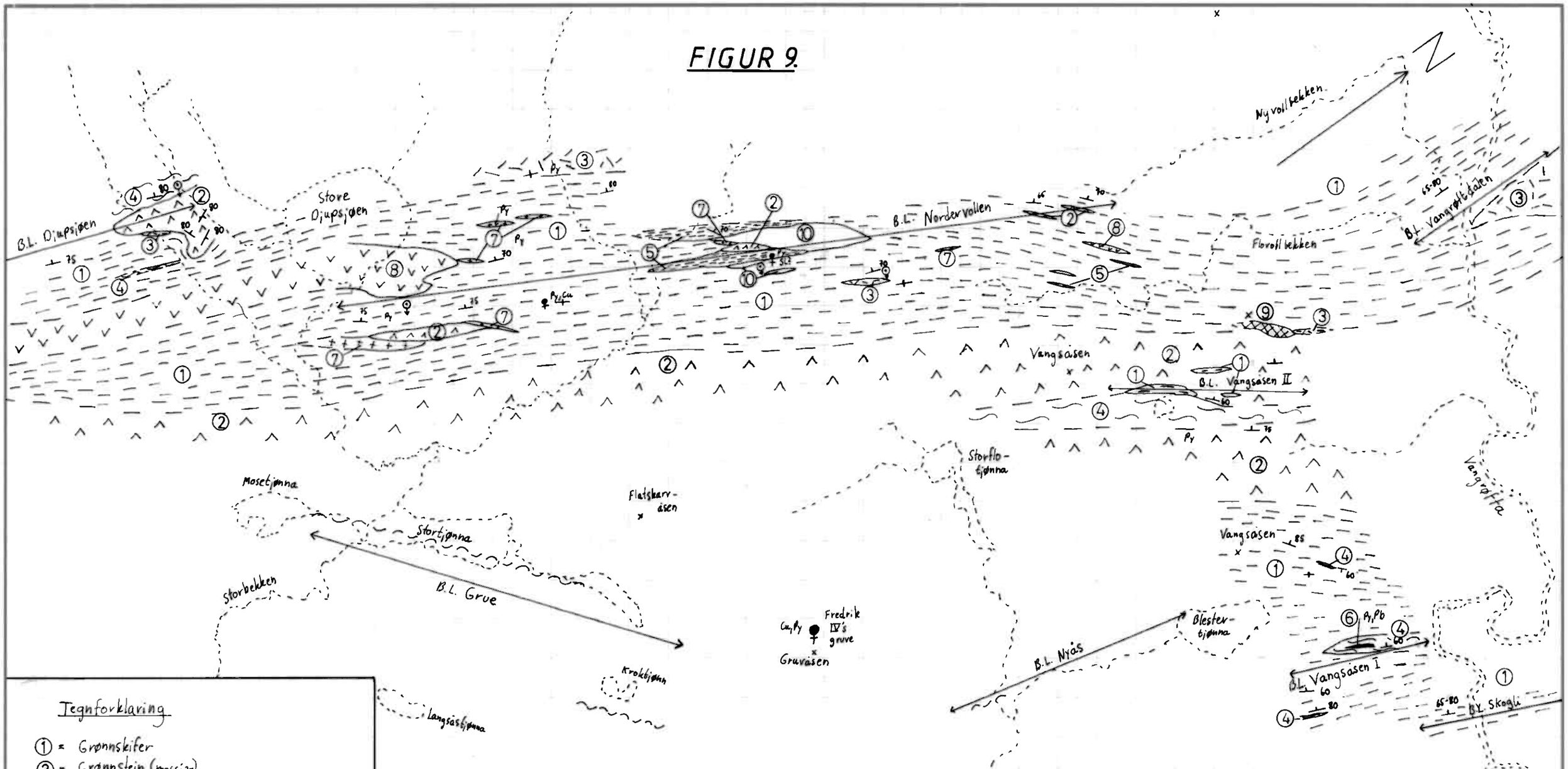
= Kvartskeratofyr
= Grønnstein (vulkansk)
= Grønnskifer (tuffitt)
= Mafisk-felsisk tuffitt
= Trondhjemitt
= Kvarts-sericittskifer (omvandlet keratofyr)
= Grafittskifer
= tuffitt (noe grafittisk).
= Sulfid mineralisering.

= Sulfid skjerp.
= Grafitt skjerp.
= Diamant borhull.

FIGUR 7.

Kartlagt av Terje Bjerkgård.

FIGUR 9



Tegnforklaring

1. = Grønnskifer
2. = Grønnstein (massiv)
3. = Kvartskeratofyr
4. = Fyllitt
5. = Glimmerskifer
6. = Grafitt
7. = Trondhjemitt
8. = Gabbro
9. = Ultramafitt
10. = Kvartsitt

/ / = Bergartsgrenser – sikre / usikre.

~~ = Geofysiske anomalier

♀ = Diamant borhull.

FOLLDAL VERK A/S

PROSJEKT

DJUPSJØEN – VANGRØFTDALEN
Stikningsnett og Geologi

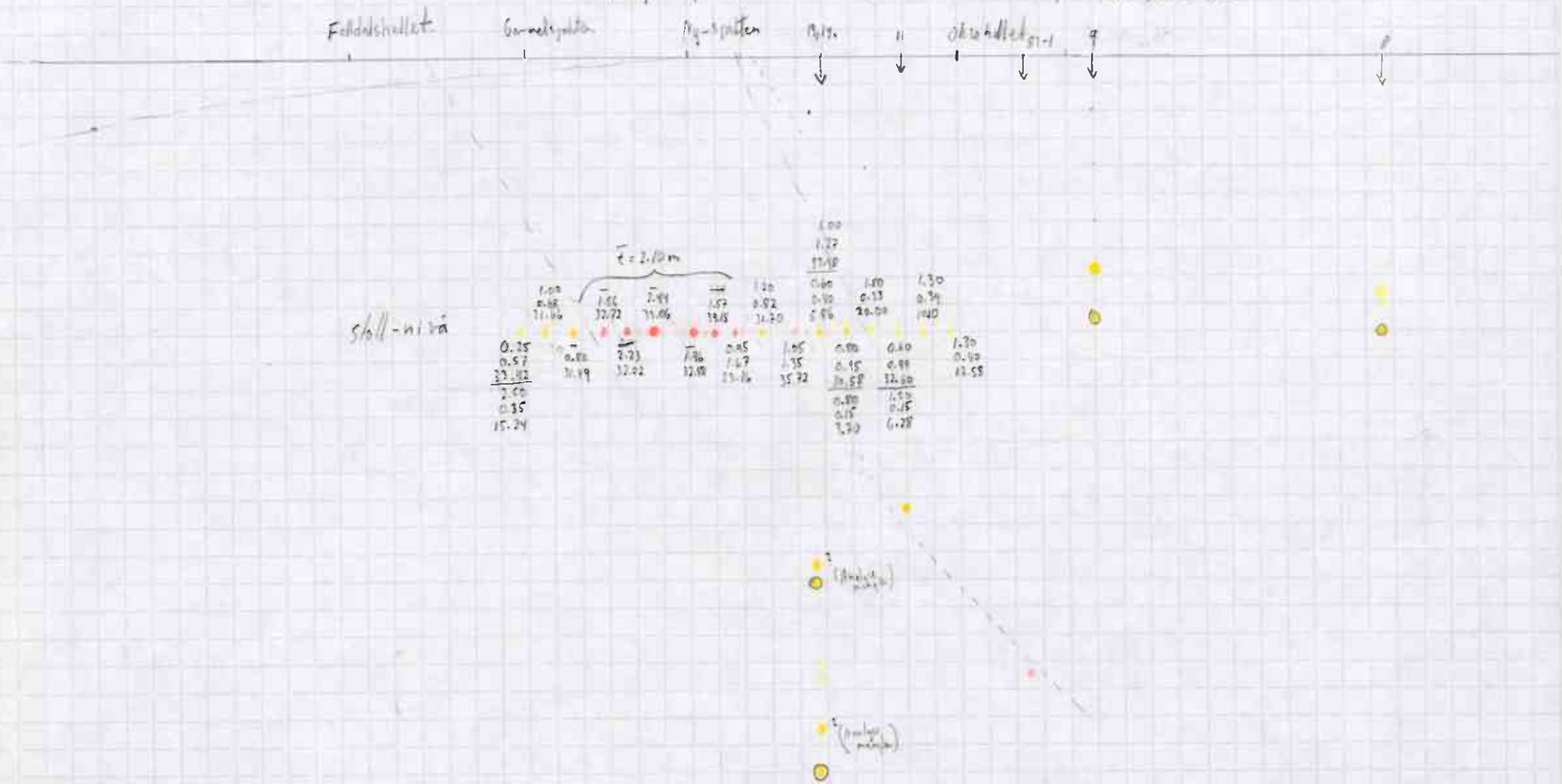
Date 6/1 - 1990	Scale: 1:20000	TBjerkgård

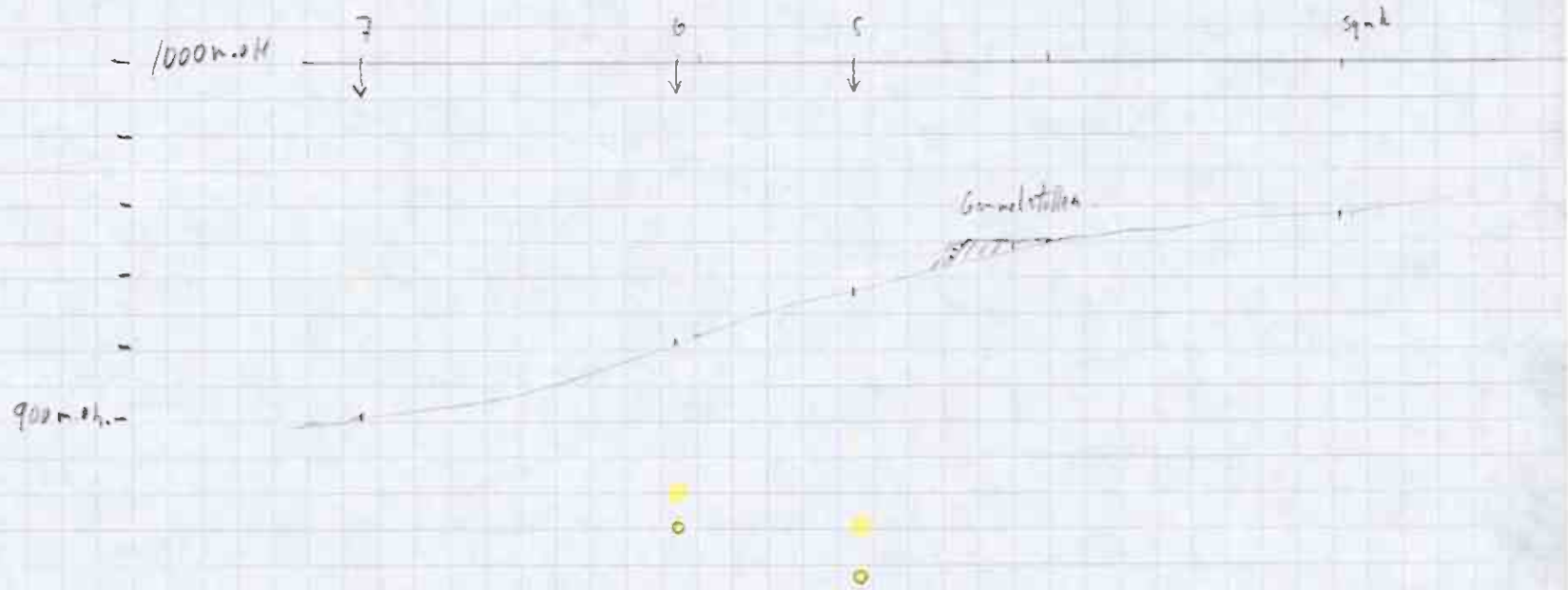
A.S TORRKOPI

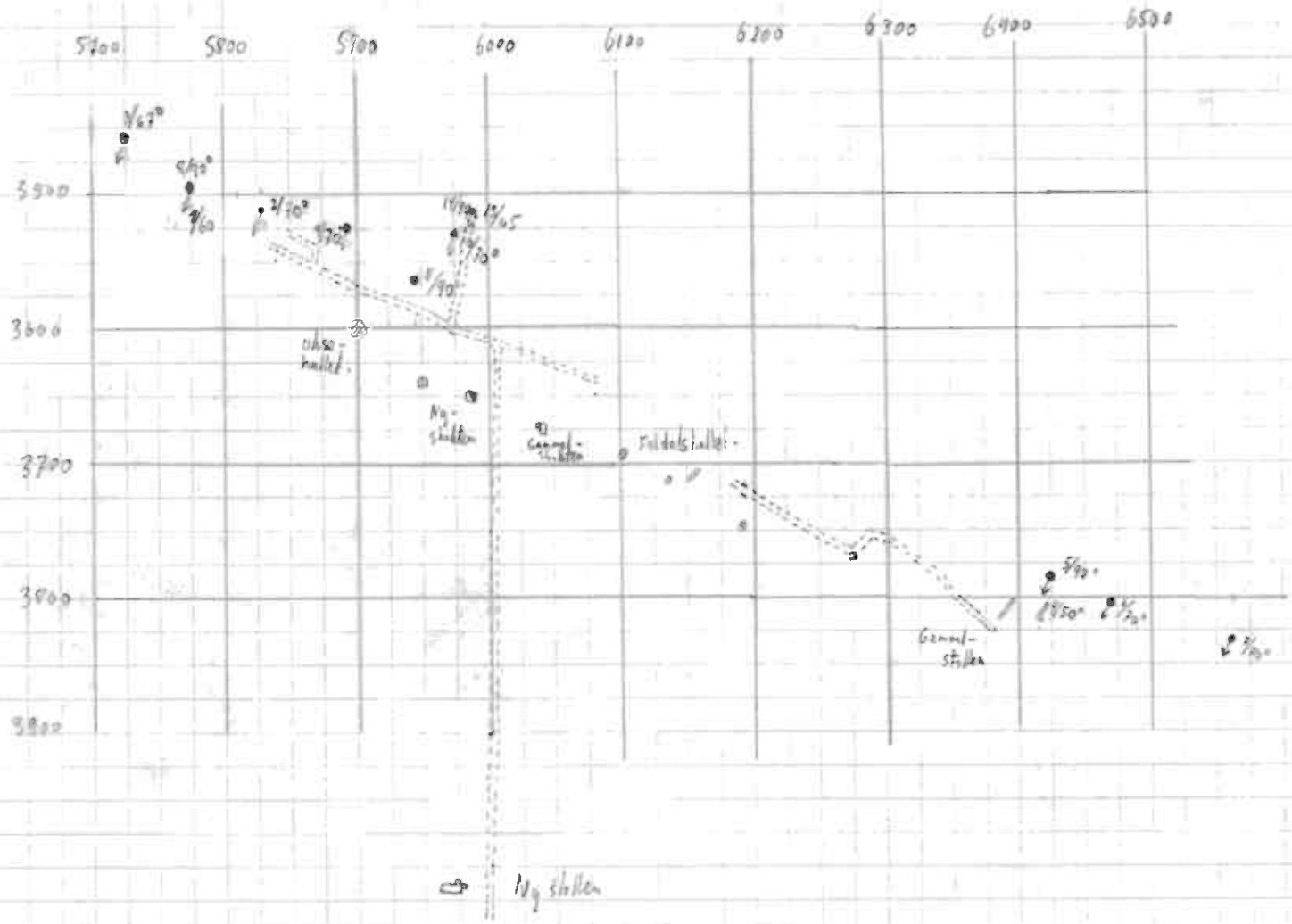
0.25 - 0.89
0.5 - 0.99
1.0 - 1.99
1.5 - 1.99
> 2.0.

Vingelen Grave 1:2000.

Projeksjon parallell malingsenen. (60° fall mot V, strøk N23°Ø)




1000 m.ü.M.
900 m.ü.M.
7
6
5
Gemeldestellen


5700
5800
5900
6000
6100
6200
6300
6400
6500
3500
3600
3700
3800
3900
Ny stollen

Vingeten gruve

I Stoll etasjen. 1.49 % Cu lengde = 95 m

31.81 % S Malmareal = 95 x 1.26 = 119,7 m²

1.26 m.

eller. 1.96 % Cu, 33.04 % S over 55 m

gjennomsnittsmektigheet 2.10 m = malmareal 115.5 m².

Data

Borhull no. 5, 90°,

Impr. 59.85 - 60.46 = 0.24 m.

Impr. 69.09 - 79.00 = 4.19 m.

Borhull no. 6, 70°.

Impr. 44.95 - 45.17 = 0.15 m.
Impr. 58.42 - 58.68 = 0.24 m
Impr. 46.45 - 46.86 = 0.13 m

Borhull no. 7, 70°
Impr. 60.53 - 60.91 = 0.30 m.

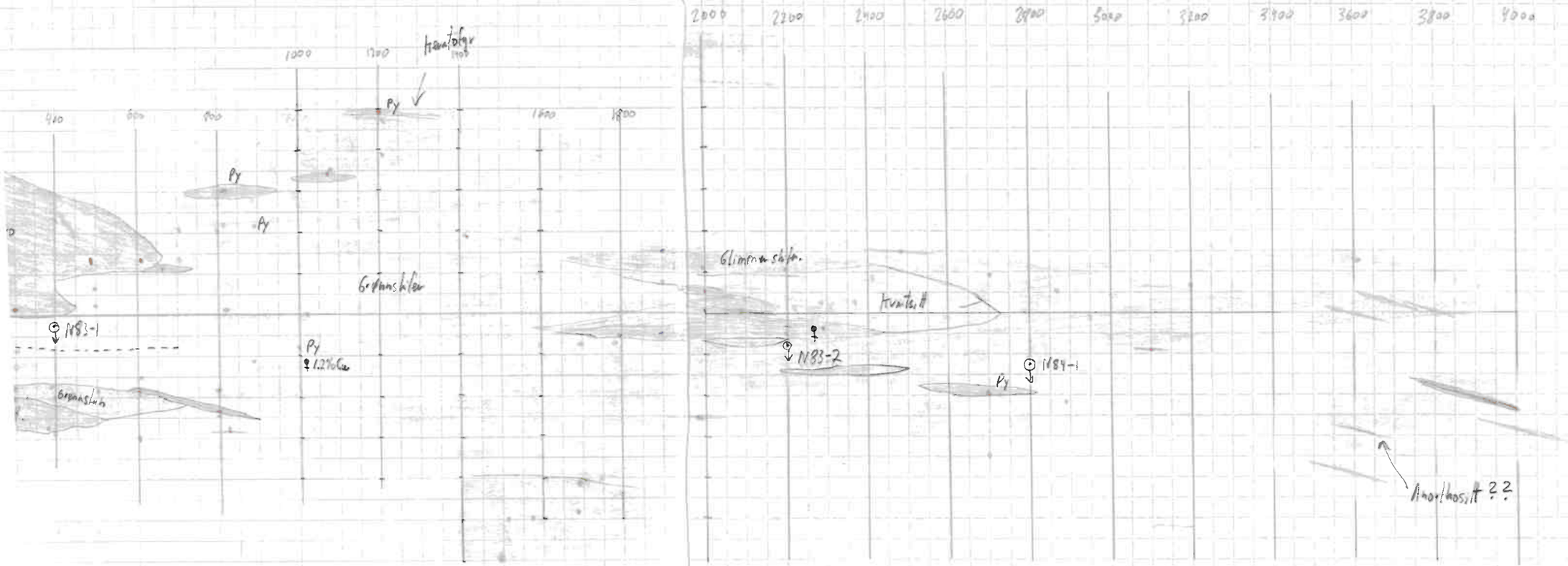
Borhull no. 8, 90°
Impr. 71.26 - 73.85 = 1.0 m / Cu = 0.10, S = 12.83
Impr. 75.27 - 82.0 = 2.8 m / Cu = 0.29, S = 15.86.
Kis 89.08 - 90.40 = 0.55 m / Cu = 0.70, S = 35.56

Borhull no. 9, 70°
Kis 79.79 - 80.16 = 0.30 m / Cu = 0.85, S = 38.02
Kis 95.66 - 96.71 = 0.75 m / Cu = 0.95, S = 37.60

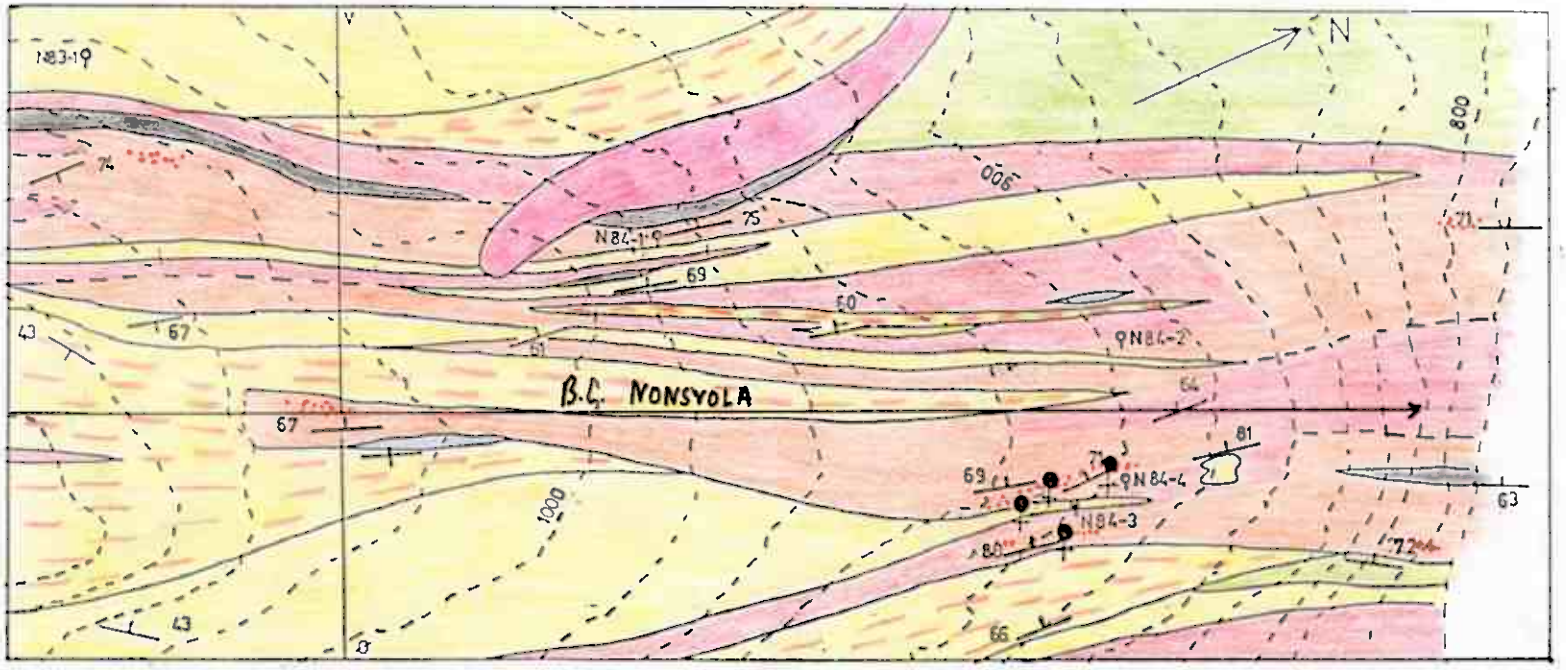
Borhull no. 11, 90°
Kis 137.57 - 141.36 = 1.8 m / Cu = 0.77, S = 30.22.

Borhull no. 10 og 12. Ingen mineralisering.

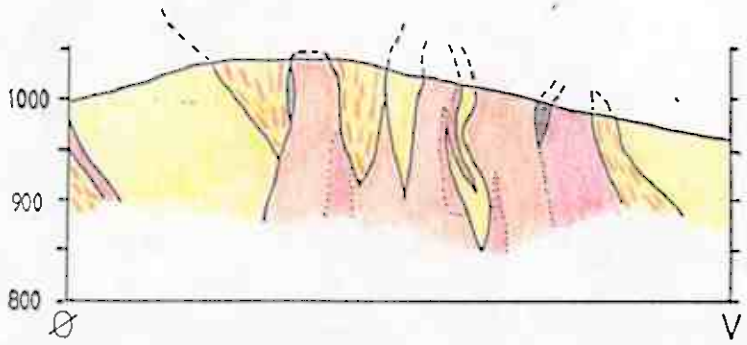
NORDERVOLLEN.



NONSVOLA.

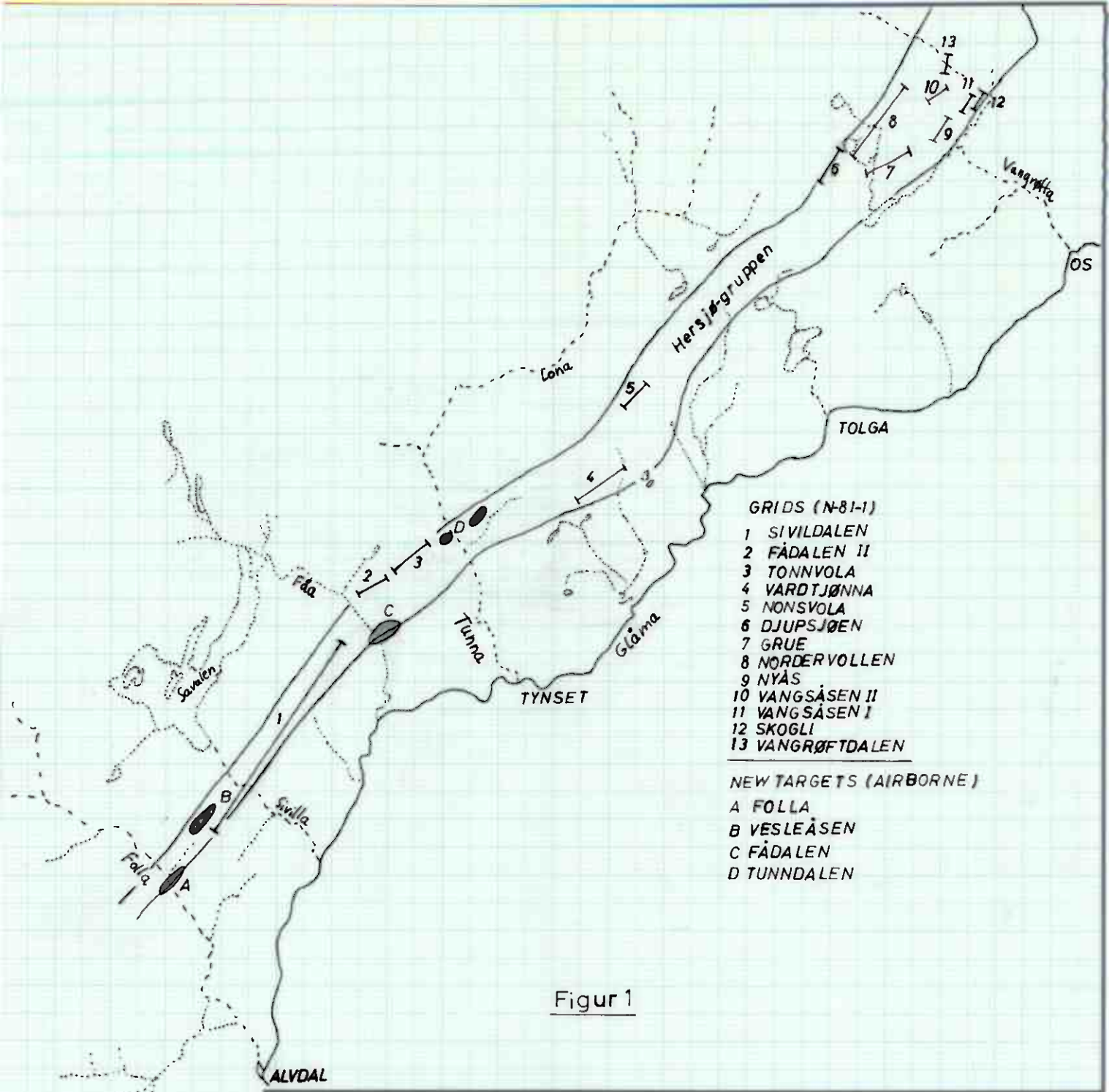


a)



Figur 6.6 a): Kart og profil over Nonsvola-området. Skarpt rødt betegner sulfider, ♀ diamantborhull, ellers tegnforklaring og fargekode som KART 2.

b) og c) neste side: Detaljkart over skjerpeområdet helt nord på Nonsvola. Tegnforklaringer og fargekode som i a) men gradvise overganger mellom litologier er stiplet.



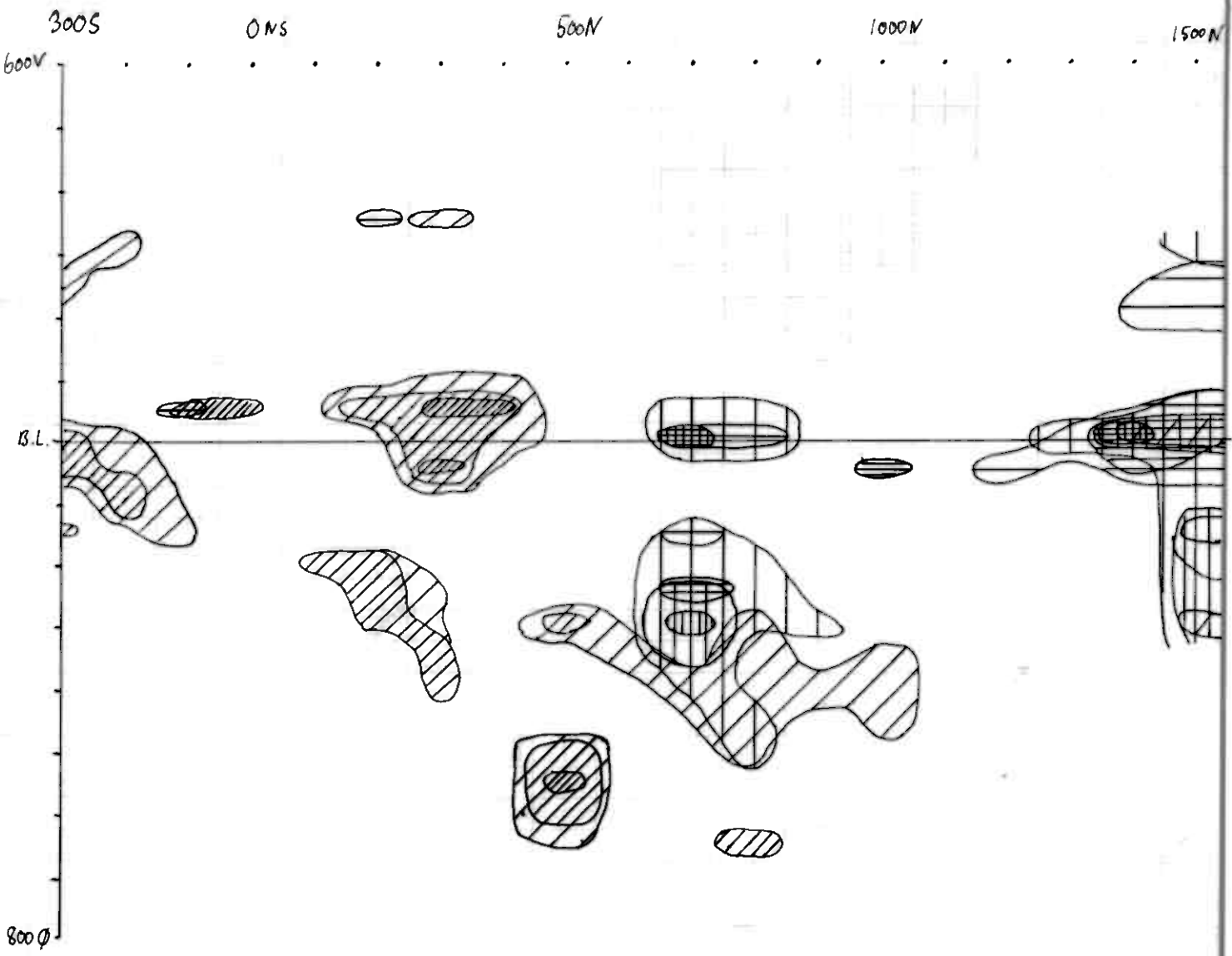
Figur 1

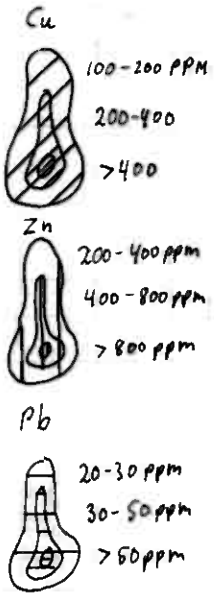
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

LOKALISERING AV OPPFØLGINGSOMRÅDER.

Date 31/1-90	Scale: 1: 250000	CB.





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

PROJECT

Vard tjønn området

Geokjemi - Cu, Zn, Pb (ppm)

300 S - 1500 N.

Date 8/1-90	Scale: 1: 10 000	T.B.

A.S TØRRKOPI

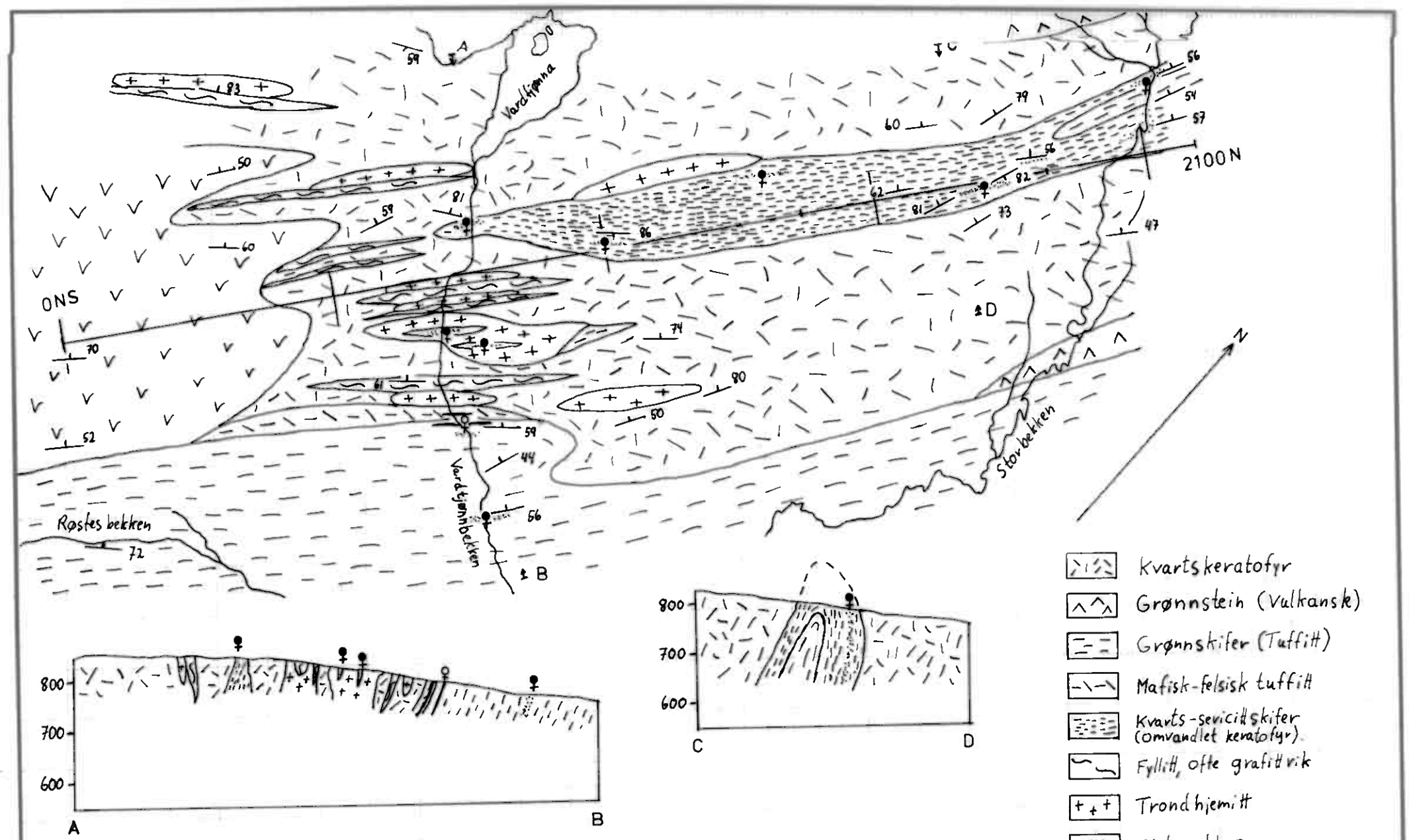
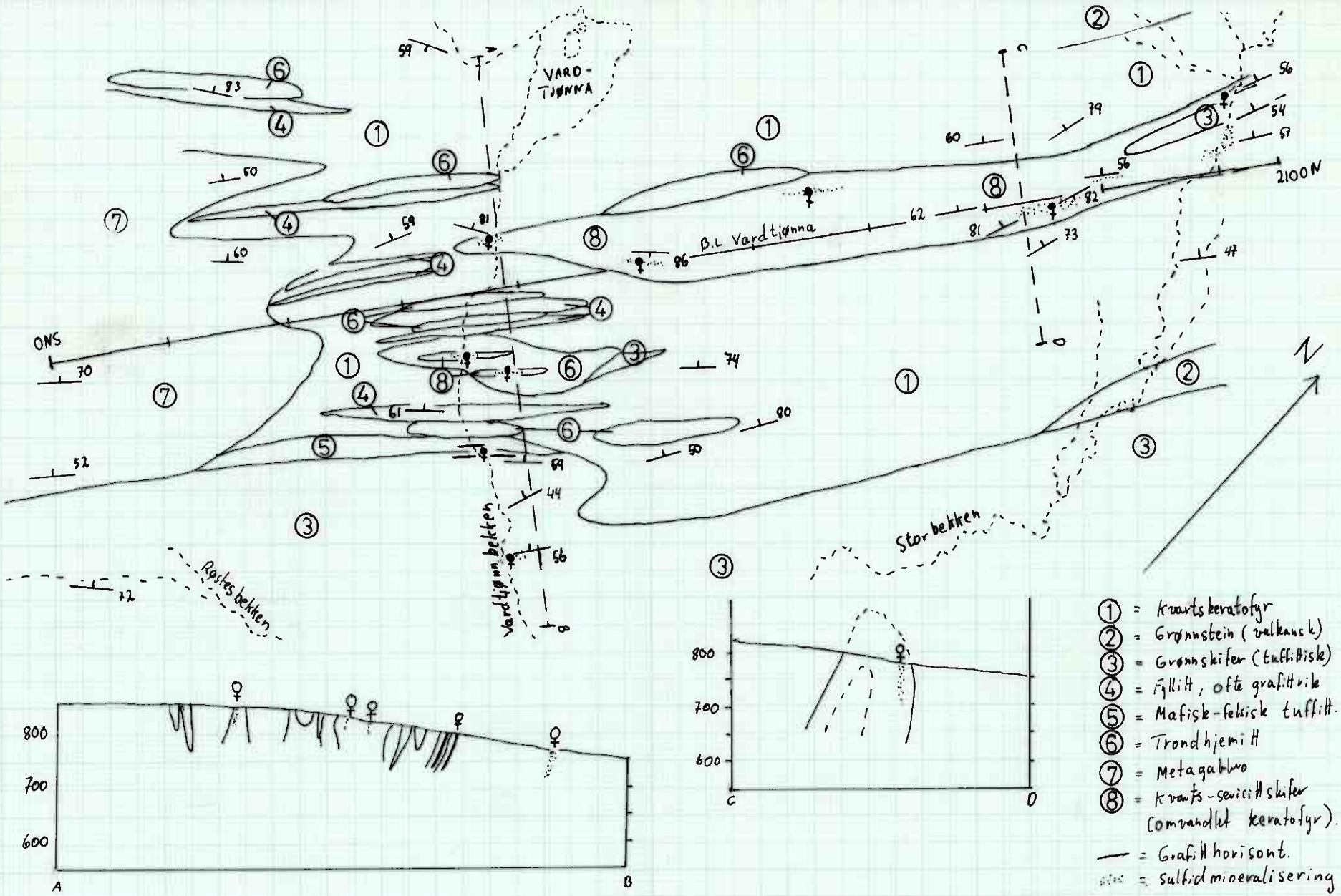


Fig.6: VARDTJØNN-OMRÅDET

M 1:10000

Kartlagt av T. Bjerkgård.

A S TØRRKOPI



① = Kvartskeratofyr
② = Grønnstein (vulkansk)
③ = Grønnskifer (tuffittisk)
④ = Fyllitt, ofte grafittrik
⑤ = Mafisk-felsisk tuffitt.
⑥ = Trondhjemitt
⑦ = Metagabbro
⑧ = Kvarts-sericittskifer (omvandlet keratofyr).

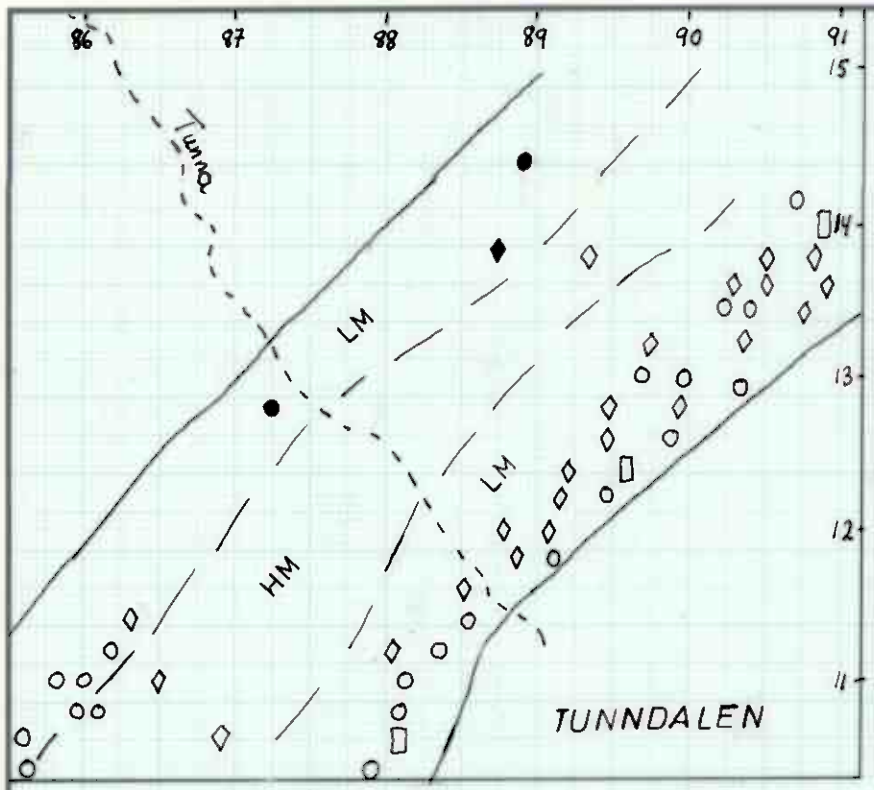
— = Grafitthorisont.
= Sulfidmineralisering

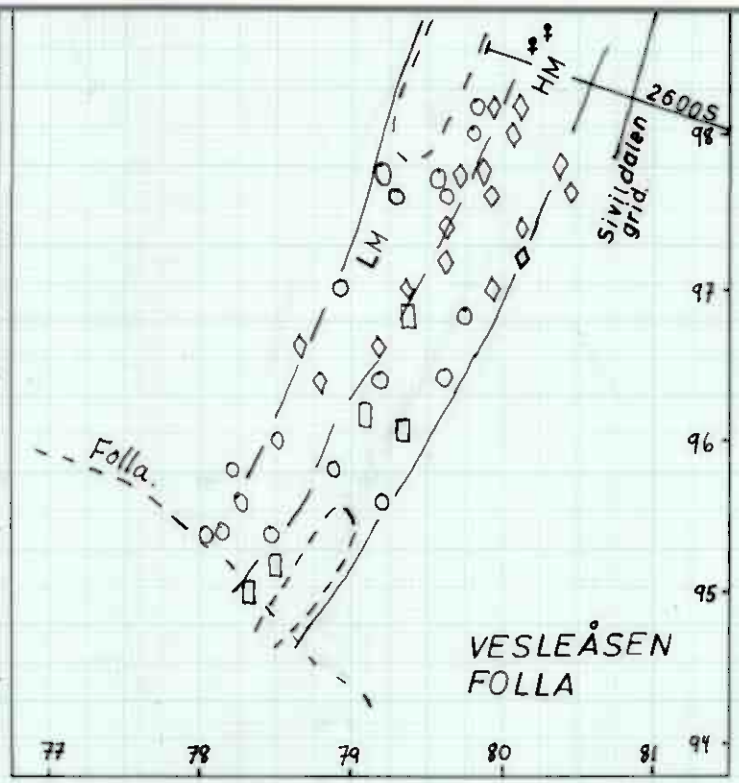
VARDTJØNN-OMRÅDET.

(kartlagt av Terje Bjerkgård)

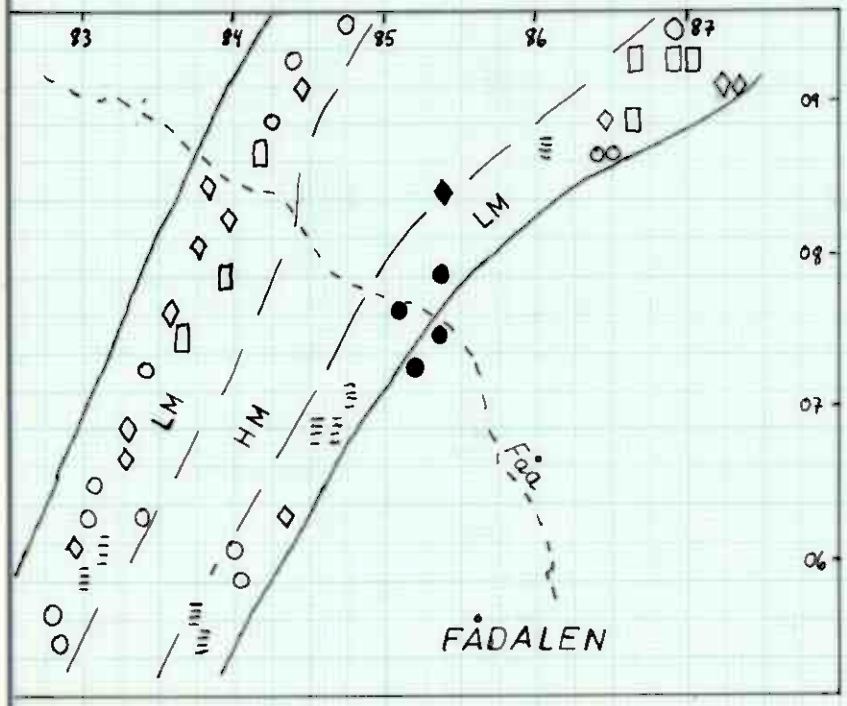
Målestokk = 1:10000.

A.S TØRRKOPI





FIGUR 10



GEOFYSISKE ANOMALIER – HERSJØGRUPPEN.
Kartblad 1619 III og 1619 IV. M 1:50 000
Helikoptermålinger.

TEGNFORKLARING

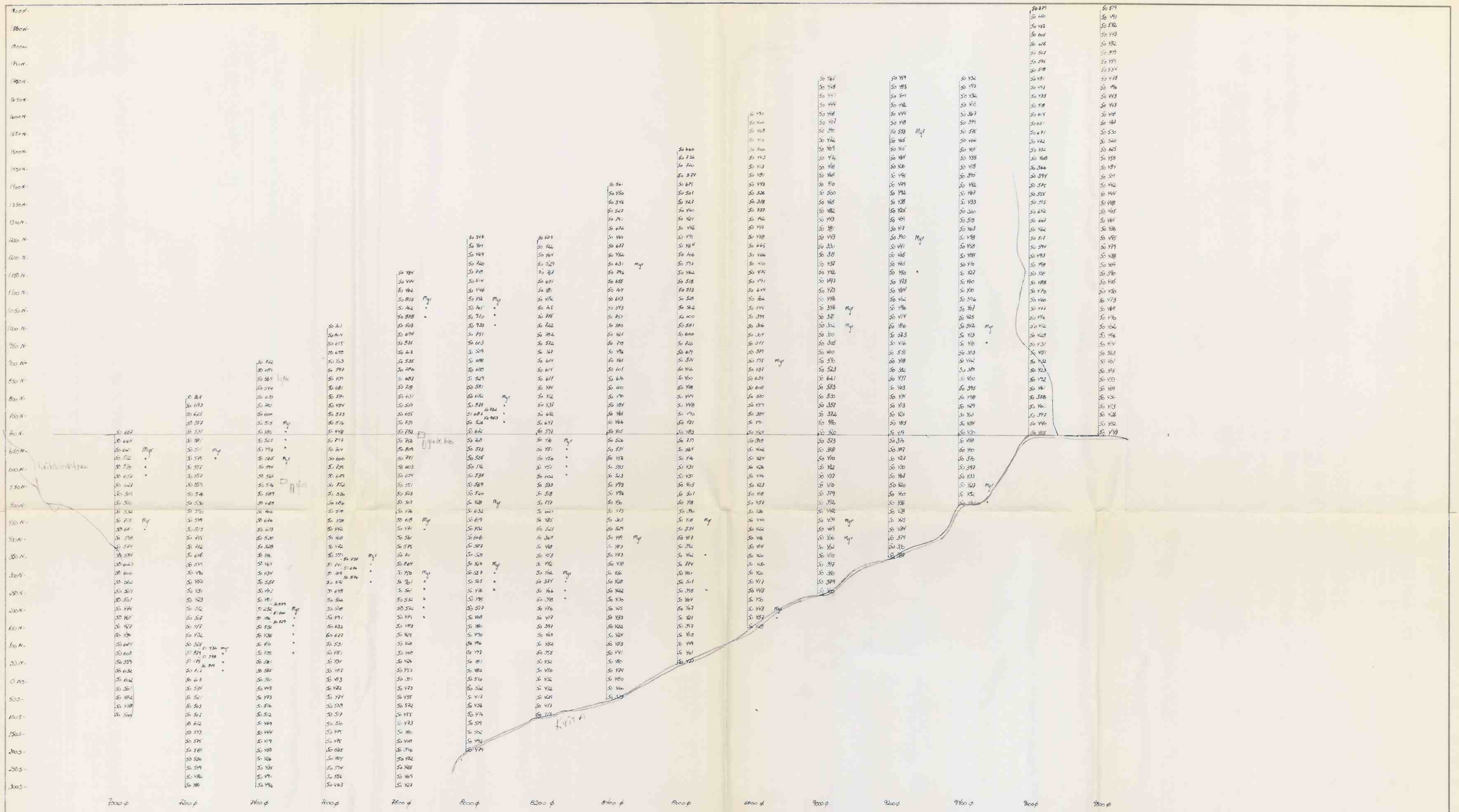
□, ◇, ○, ≡ = Ledningsevne – meget god til svak. } EM - TOLKNING.
◆, ● = Interessante anomalier.

HM / LM = Høy og lavmagnetisk område.

Anomalt område.

Grenser for Hersjøgruppen.

KVITDALEN.



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

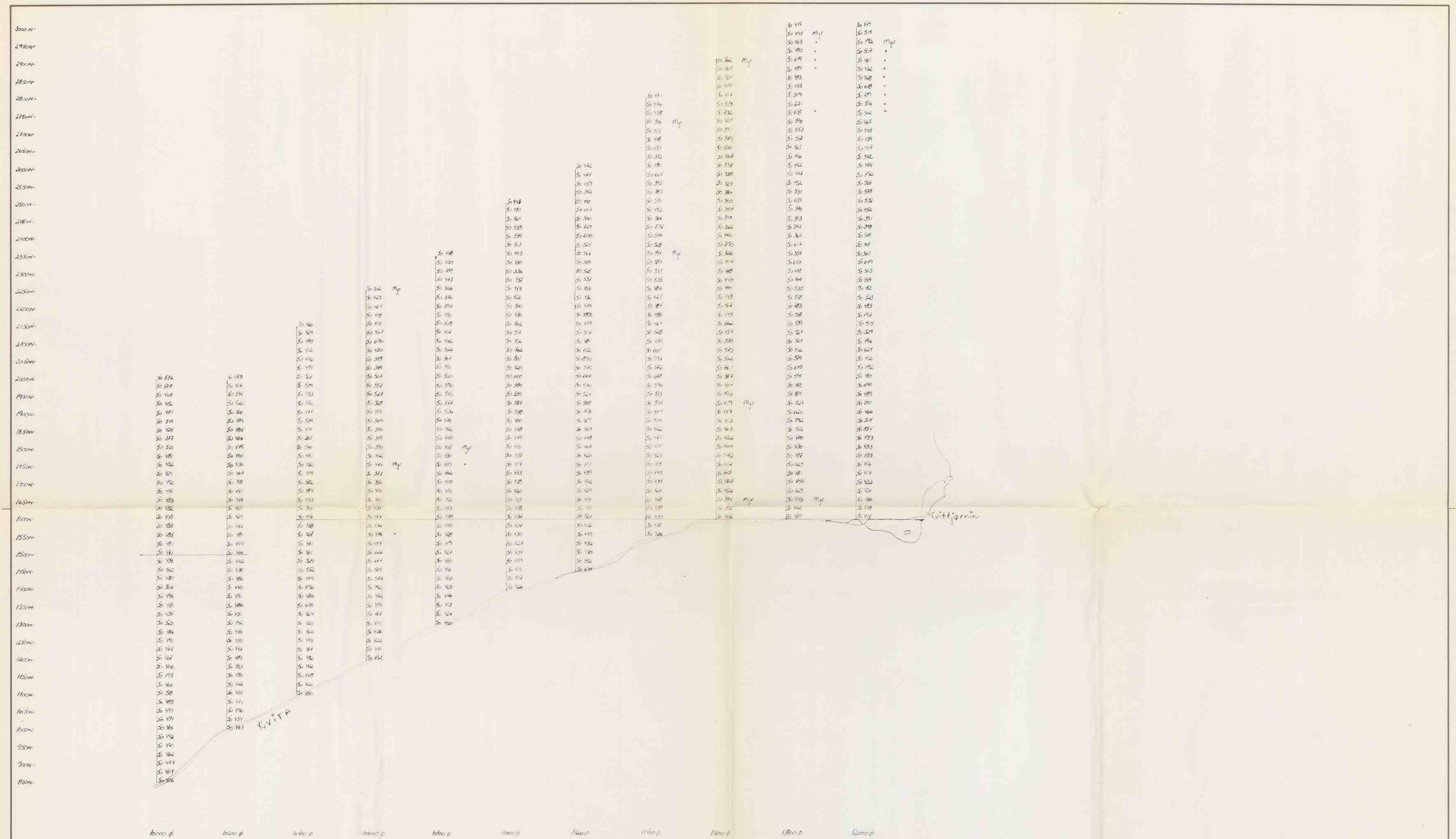
PROJECT

KVÅDALEN

PLAN

7000 ø - 9800 ø

Date: Juli '84 | Scale: 1:5000 | Øivind Tønnes



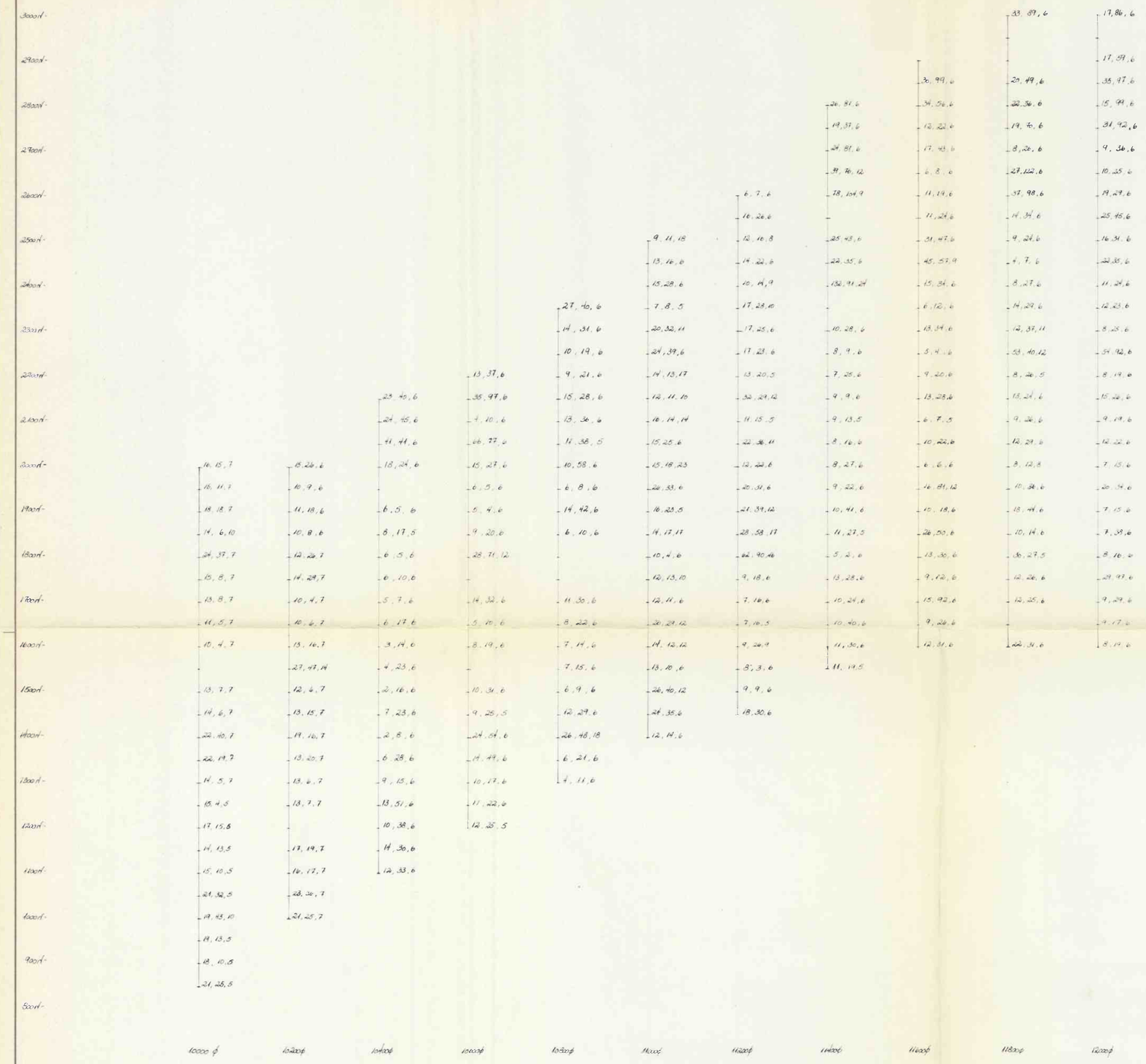
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

KVÅDALEN MAG

1000-1600 ø

Date 7.10.84 | Scale: 1:3000 | Randi Tømnes



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

FOLLDAL - PROJECT - N-81-1

KVITDALEN

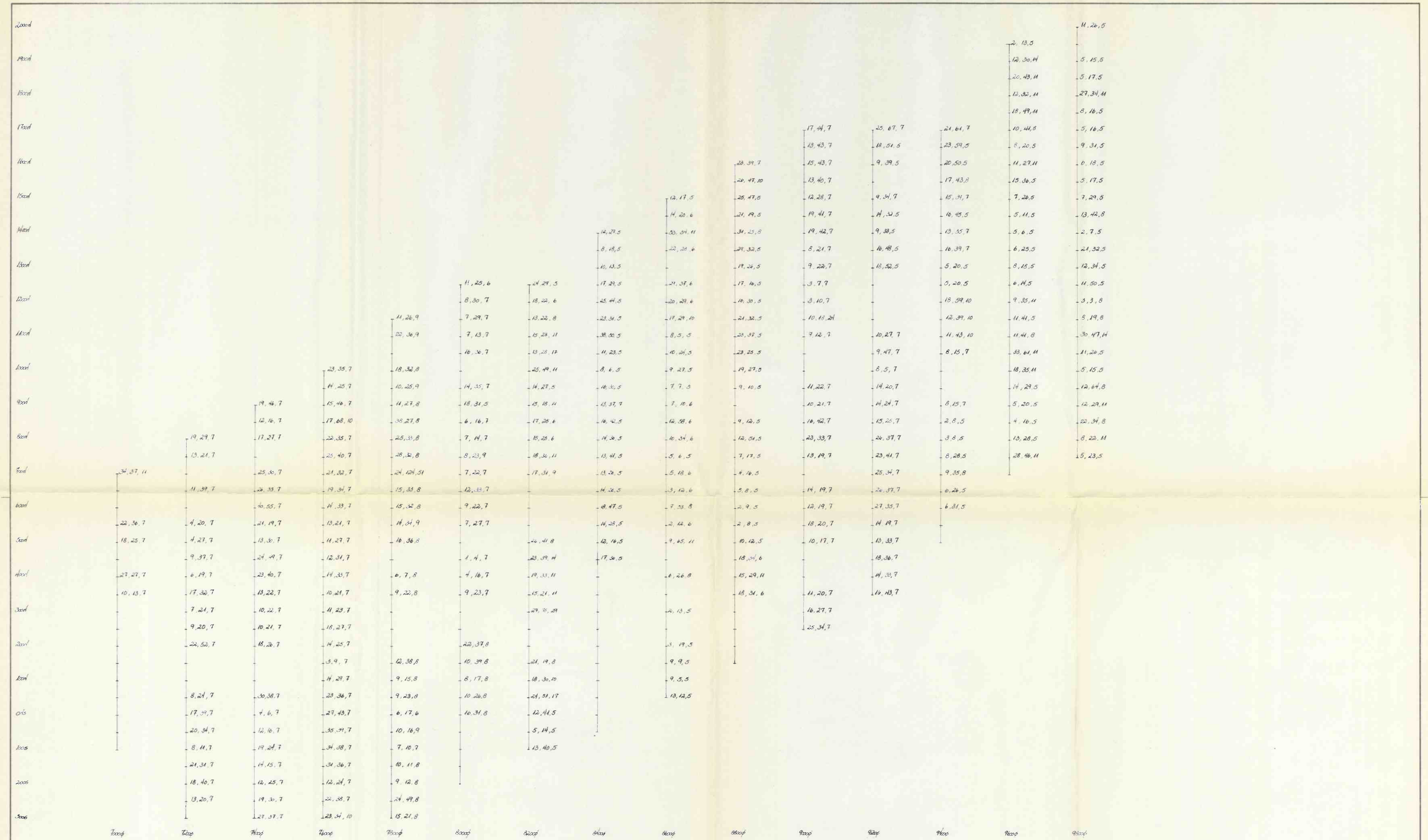
GEOCHEMICAL MAP

CU-ZN-PB ppm

10000φ - 12000φ

Date 11.10.1984 | Scale: 1:5000 | Tegnet

A.S. TOSKOGEN



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

FOLLDAL- PROJECT - N-81-1

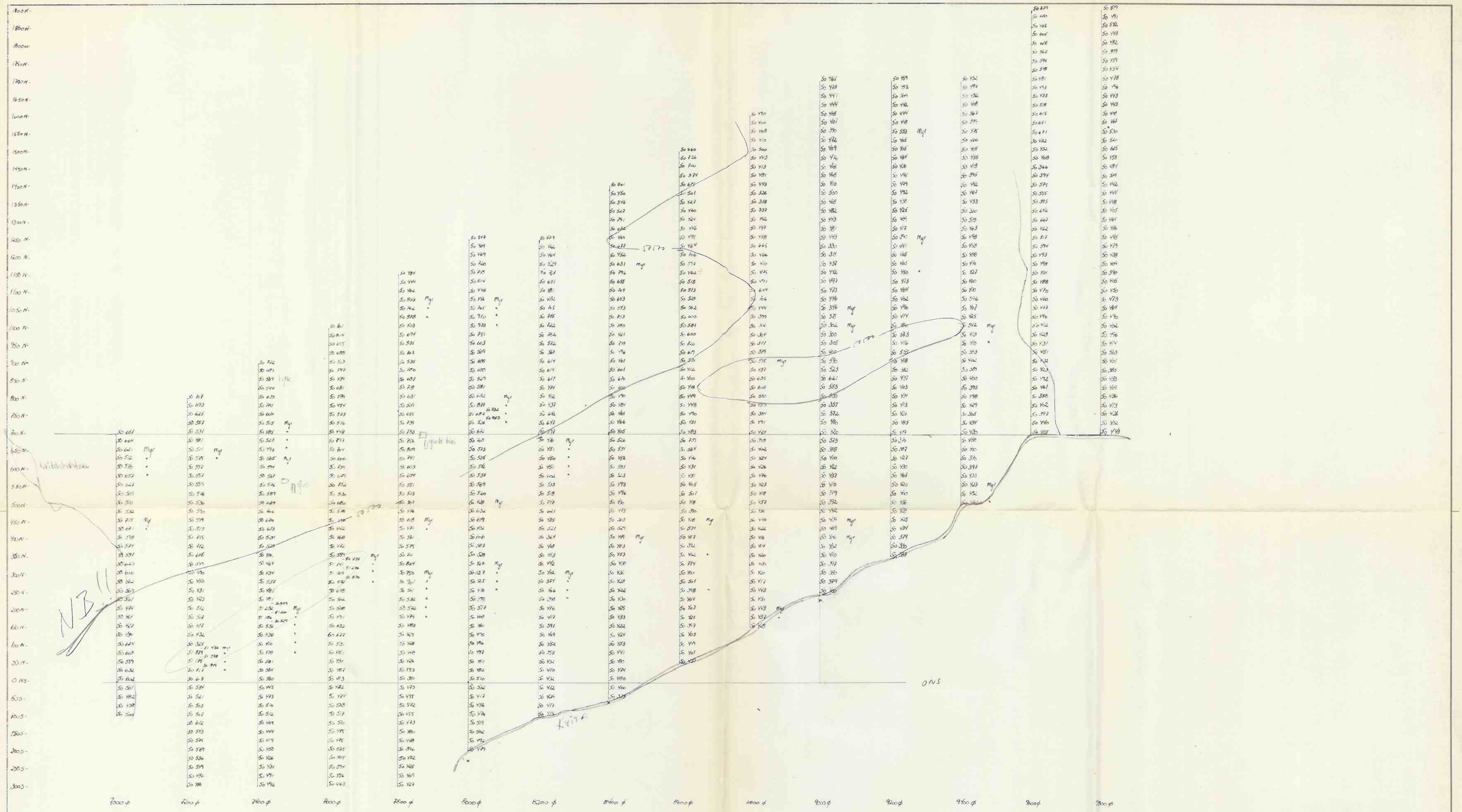
KVITDALEN

GEOCHEMICAL MAP

CU-ZN-Pb ppm

7000E - 9800E

Date 21.9.1981 | Scale: 1: 5000



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

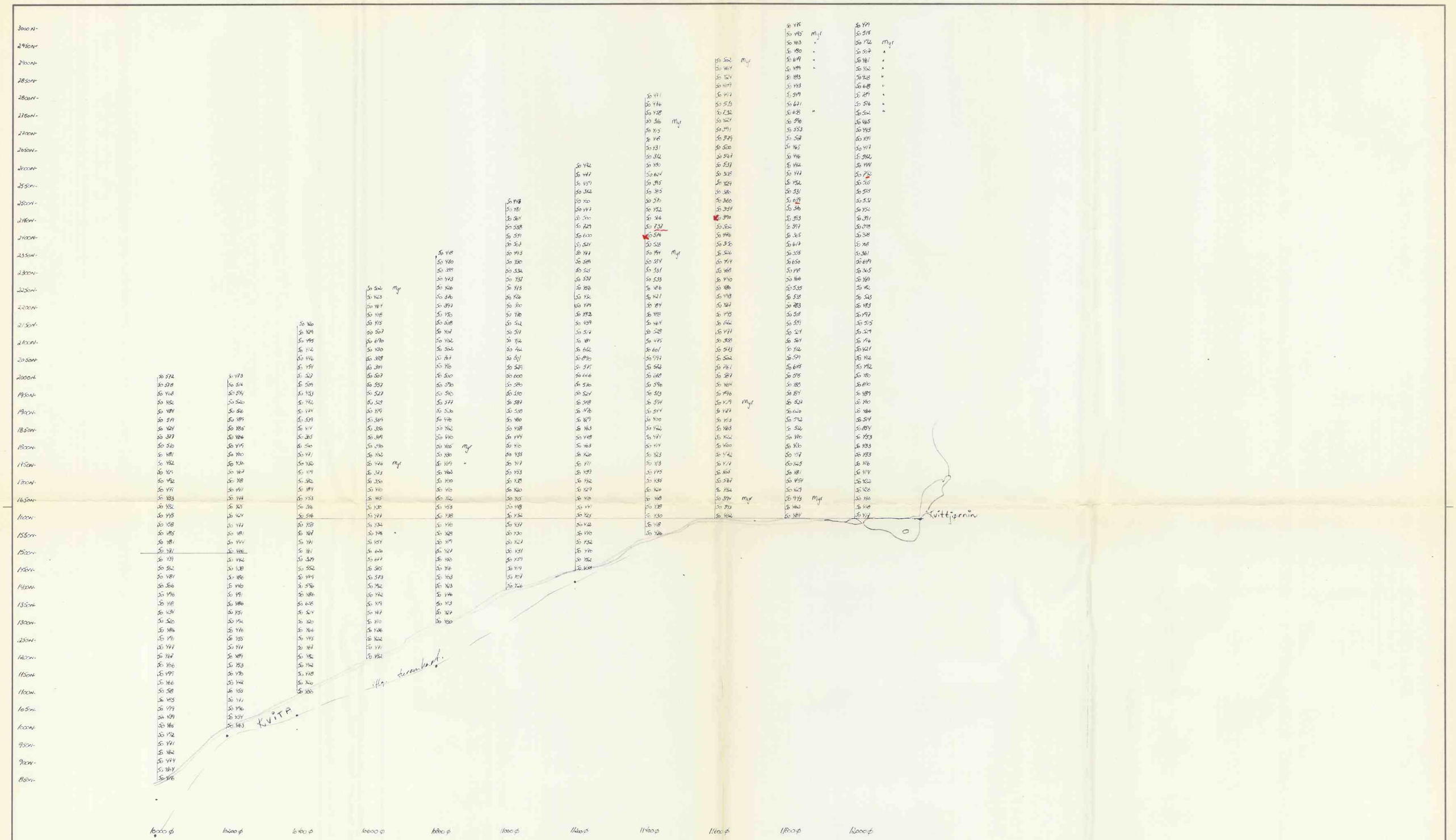
PROJECT

KVITADALEN

A/S A5

7000φ - 9800φ

Date juli/84	Scale: 1: 5000	Randi Tønnes



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

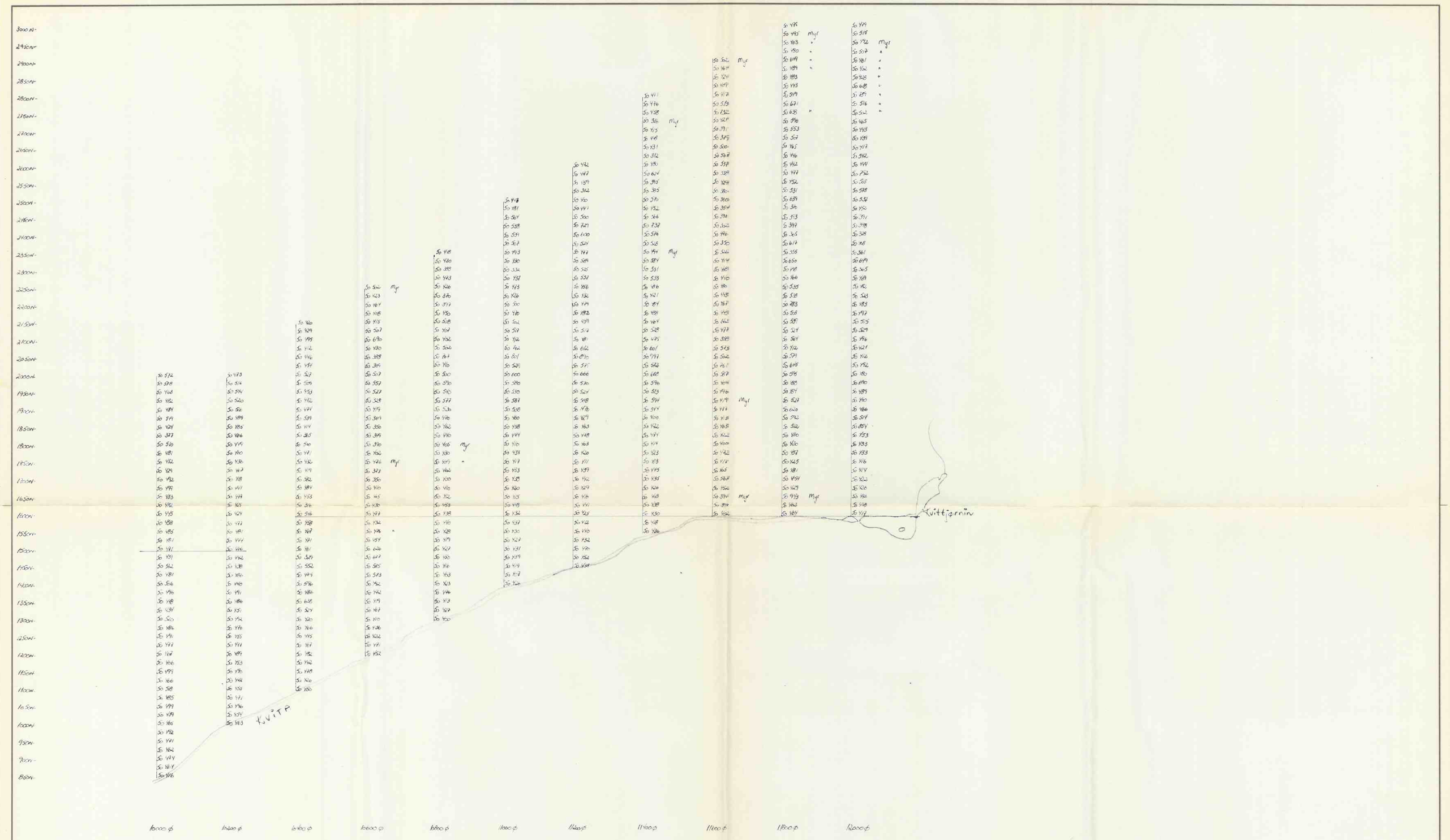
PROJECT

KVITDALEN

1000 - 12000 Ø

Date	Scale: 1:	
9/12/84	5000	Randi Johnsen

A S TORRAOPI



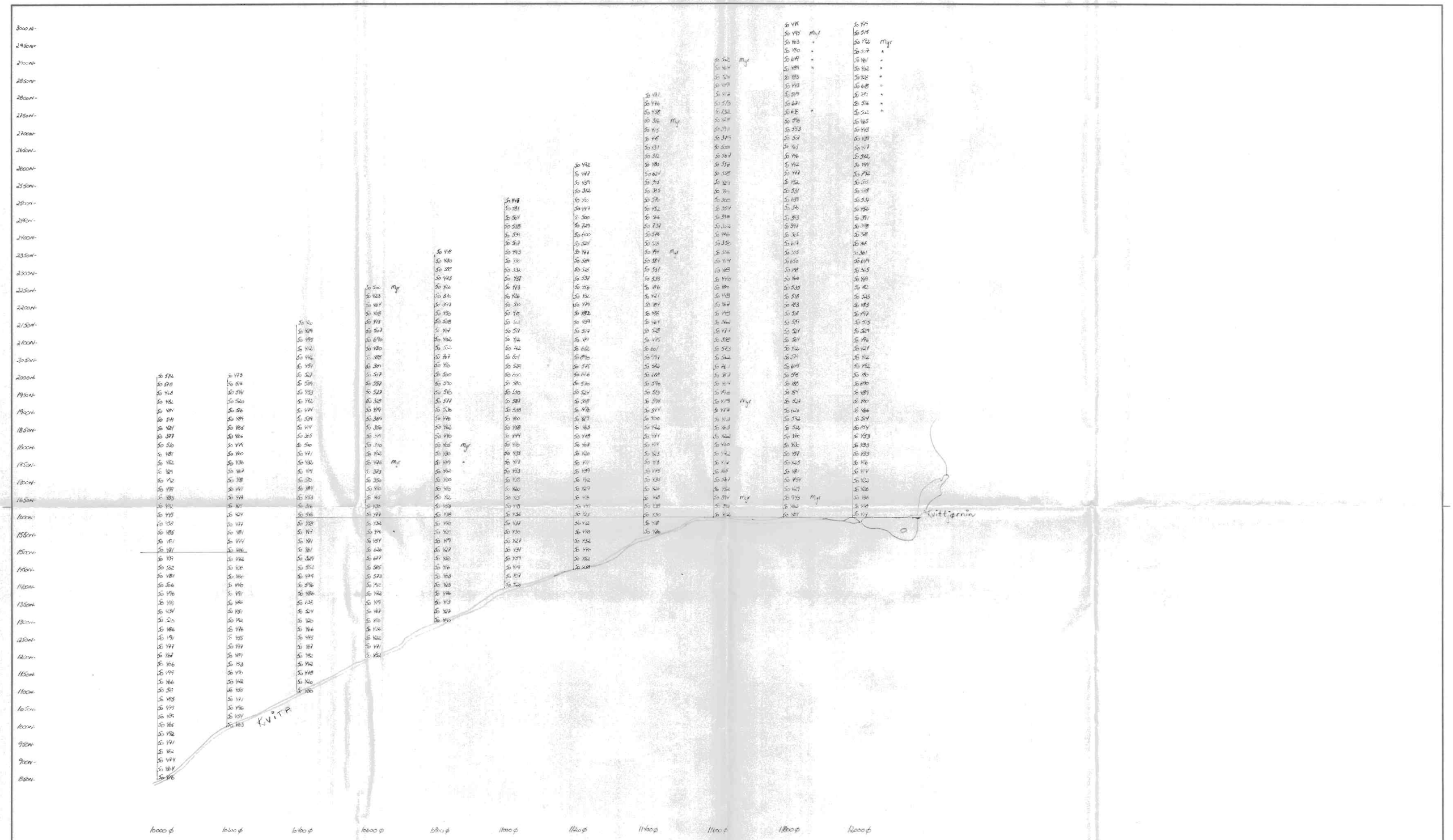
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

KVÅDALEN MAG

1000 - 14000 ø

Date 7011/84 | Scale: 1: 5000 | Kardifjønnes



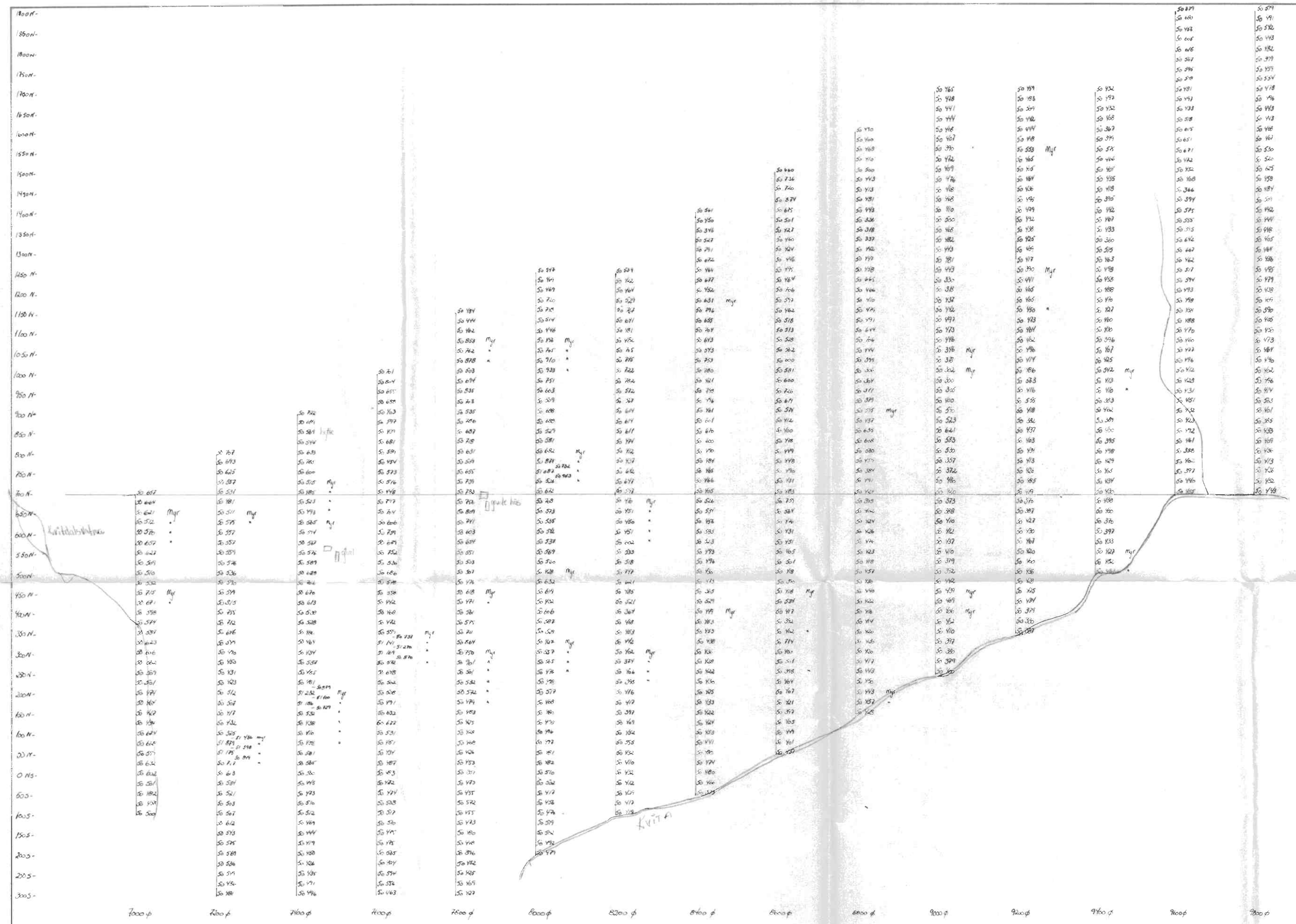
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

KVITDALEN MAG

1000 - 12000 ø

Date 9011/64 | Scale: 1: 5000 | Randi Grønes



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

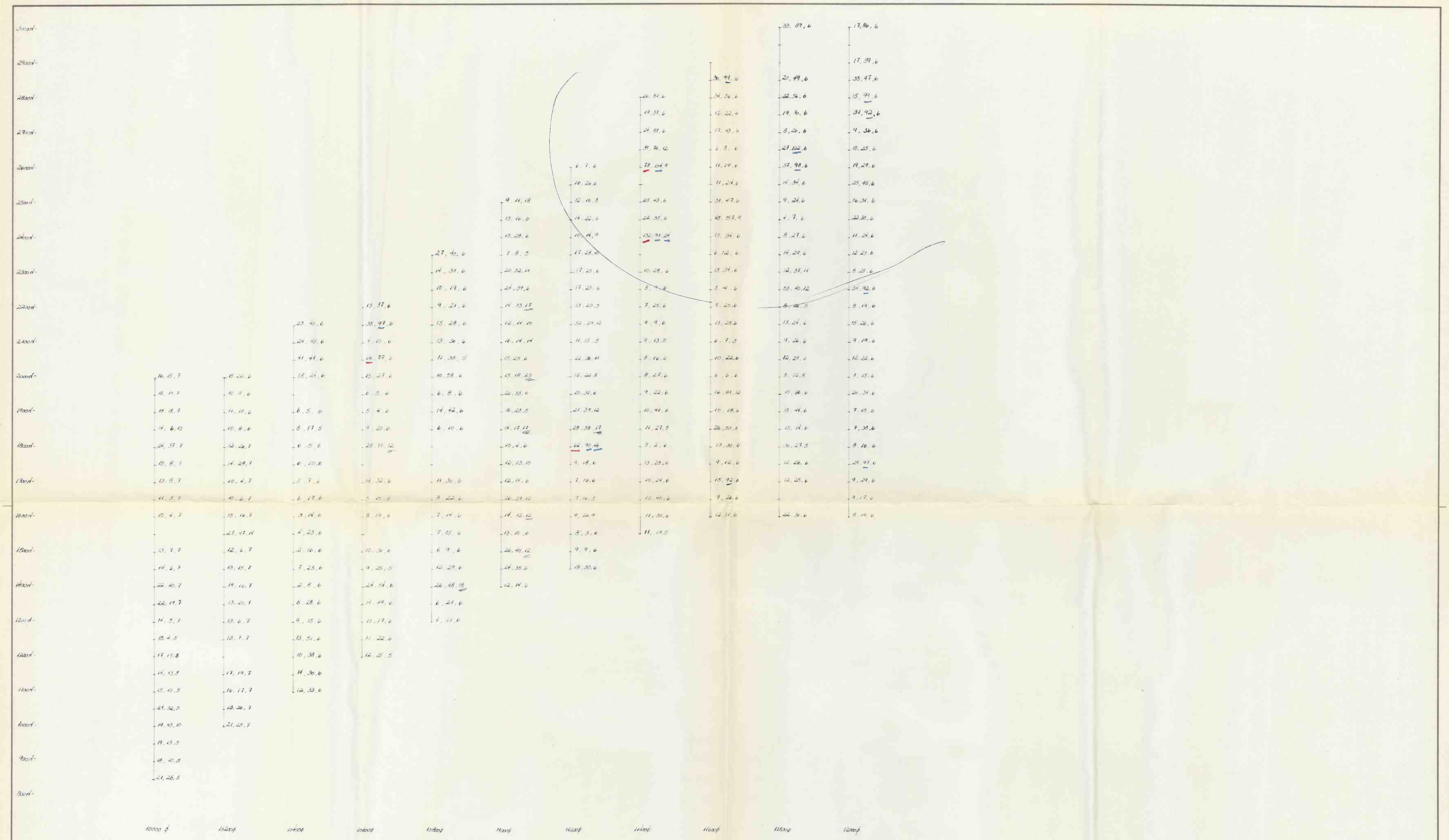
PROJECT

KVITADALEN

A2 B5

7000φ - 9800φ

Date juli/84 | Scale: 1: 5000 | Frantz Tønnes



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

FOLLDAL - PROJECT - N-81-1

KVITDALEN

GEOCHEMICAL MAP

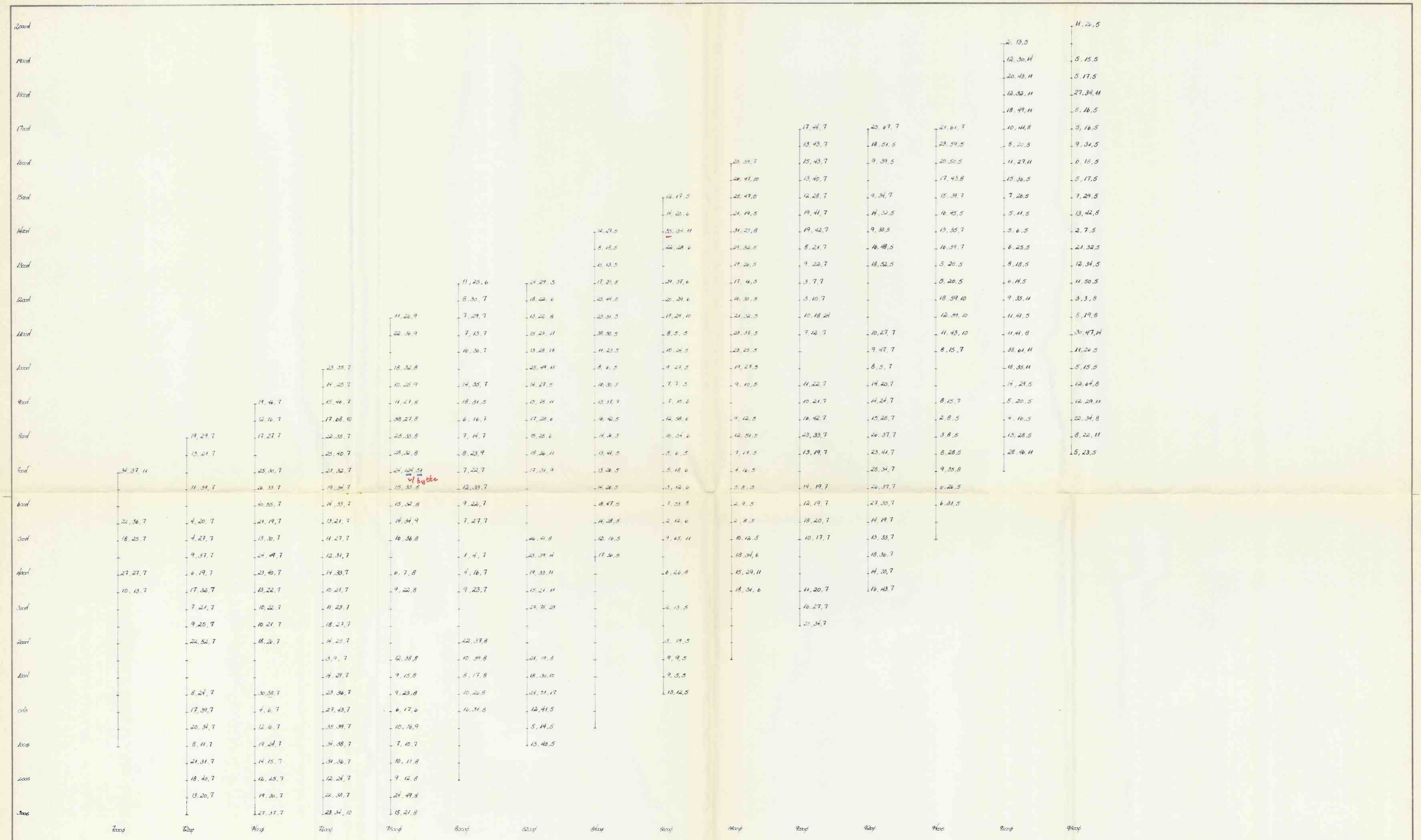
CU-ZN-PB mm

10000ø - 12000ø

Date 11.10.1981

Scale: 1: 5000

Tverlien



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

FOLLDAL- PROJECT - N-81-1

KVITDALEN

GEOCHEMICAL MAP

CU-ZN-Pb ppm

7000Ø - 9800Ø

Date 21.9.1984 | Scale: 1: 5000 | Tegn.nr.

HJERKINN

	3800φ	4000	4200φ	4400φ	4600φ	4800φ	5000φ	5200φ	5400φ
1800N	20, 43, 6	22, 68, 6	42, 50, 6	36, 58, 6	46, 74, 6	34, 67, 6	30, 54, 6	27, 41, 6	25, 43, 6
	37, 59, 6	28, 69, 6	26, 48, 6	10, 43, 6	37, 66, 6	31, 72, 6	53, 78, 6 myc	25, 64, 6	16, 25, 6
1700N	56, 64, 6	7, 22, 6	32, 51, 6	42, 58, 6	9, 35, 6	29, 48, 6	18, 38, 6	–	26, 39, 6
	43, 70, 6	15, 24, 6	34, 50, 6	12, 26, 6	27, 53, 6	18, 34, 6	19, 38, 6	12, 47, 6	26, 45, 6
1600N	32, 54, 6	25, 72, 6	22, 30, 6	22, 91, 6	10, 47, 6	9, 31, 6	10, 42, 6	16, 35, 6	30, 31, 5
	13, 51, 6	22, 55, 6	12, 22, 6	5, 13, 6	29, 71, 6	8, 18, 6	24, 55, 6	22, 40, 6	25, 30, 6
1500N	13, 28, 6	45, 70, 6	6, 10, 6	12, 18, 6	4, 13, 6	24, 43, 6	12, 45, 6	–	20, 43, 6
	10, 26, 6	20, 49, 6	40, 49, 6	9, 16, 10	30, 58, 6	31, 40, 6	33, 66, 6	21, 94, 6	–
1400N	11, 27, 6	9, 36, 6	18, 19, 6	10, 24, 12	7, 19, 6	7, 14, 6	10, 27, 6	17, 43, 6	21, 39, 6
	12, 23, 6	39, 58, 6	8, 12, 6	17, 30, 6	6, 17, 6	8, 16, 6	8, 18, 6	22, 44, 6	16, 36, 6
1300N	5, 9, 6	15, 27, 6	8, 20, 6	7, 17, 6	4, 10, 6	8, 14, 6	7, 12, 5	25, 62, 5	21, 38, 6
	10, 25, 6	27, 76, 6	8, 28, 6	8, 16, 6	28, 30, 6	26, 52, 6	11, 19, 5	–	8, 15, 6
1200N	12, 29, 6	34, 68, 6	13, 57, 6	–	4, 14, 6	14, 32, 6	15, 5, 6 myc	–	10, 21, 6
	35, 54, 6	19, 50, 6	7, 22, 6	–	18, 53, 6	15, 66, 6	–	–	11, 29, 6
1100N	42, 64, 6	18, 39, 6	7, 18, 6	–	7, 33, 6	9, 39, 6	20, 74, 6	–	–
	6, 11, 6	16, 59, 6	11, 60, 6	–	10, 77, 6	12, 24, 6	5, 5, 6	–	–
1000N	6, 9, 6	5, 22, 6	19, 45, 6	29, 63, 6	–	5, 13, 6	9, 16, 6	34, 55, 6	24, 41, 6
	9, 20, 6	23, 42, 6	8, 34, 6	11, 51, 10	5, 20, 6	7, 21, 6	9, 16, 6	45, 55, 6	27, 86, 6
900N	–	8, 29, 6	13, 25, 6	13, 64, 6	15, 43, 6	7, 21, 6	5, 4, 6	36, 64, 6	20, 28, 6
	–	8, 31, 6	27, 45, 6	6, 27, 6	8, 32, 6	16, 34, 6	19, 30, 6	19, 48, 6	26, 43, 6
800N	–	–	10, 31, 6	33, 63, 6	4, 18, 6	7, 13, 6	9, 20, 5	38, 52, 6	20, 44, 6

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

FOLLDAL - PROJECT - N-81-1

HJERKINN

GEOCHEMICAL MAP
CU-ZN-PB ppm.

4000φ - 5400φ
1800N - 800N

Date Februar 84 | Scale: 1: 2500 | Jordbakke

A.S. TOMRCH

	3000φ	3200φ	3400φ	3600φ
18000N	8, 9, 6	27, 57, 6	10, 53, 6	26, 50, 6
	12, 26, 6	25, 70, 12	–	22, 45, 6
17000N	22, 29, 6	37, 42, 12	–	43, 103, 6
	18, 30, 6	4, 10, 6	–	23, 50, 6
16000N	23, 29, 6	9, 21, 6	16, 28, 6	15, 45, 6
	21, 39, 6	16, 54, 6	14, 33, 6	7, 17, 6
15000N	7, 9, 6	27, 34, 6	27, 50, 6	12, 20, 6
	6, 15, 6	60, 94, 6	16, 32, 6	17, 36, 6
14000N	9, 20, 6	44, 65, 6	15, 33, 6	26, 45, 6
	7, 11, 6	16, 31, 6	15, 29, 6	8, 19, 6
13000N	16, 30, 6	29, 53, 6	40, 51, 6	12, 35, 6
	7, 17, 6	16, 47, 6	30, 47, 6	37, 44, 6
12000N	9, 22, 6	35, 68, 6	19, 32, 6	35, 43, 6
	9, 27, 6	28, 36, 6	69, 57, 6	36, 47, 6
11000N	14, 28, 6	39, 47, 6	21, 39, 6	40, 44, 6
	20, 43, 6	12, 17, 6	54, 52, 9	19, 30, 6
10000N	15, 40, 6	11, 20, 6	34, 49, 6	15, 53, 6
	11, 24, 6	8, 18, 6	25, 36, 6	32, 43, 6
9000N	8, 11, 6	34, 55, 6	25, 36, 6	31, 52, 9
	16, 34, 6	10, 19, 6	19, 37, 6	34, 52, 6
8000N	18, 32, 6		23, 38, 6	10, 30, 6

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

FOLLDAL - PROJECT - N-81-1

HJERKINN

GEOCHEMICAL MAP
CU-ZN-Pb ppm.

3000φ - 3600φ
18000N - 8000N

Date February 84 | Scale: 1: 2500 | [illegible]

HEIMTJØNNSHØI

	600m	800m	1000m	1200m	1400m	1600m	1800m	2000m	2200m	2400m
1000φ -	52, 61, 6	15, 24, 6	56, 54, 6	63, 62, 6		25, 50, 6	30, 47, 9	47, 59, 15	38, 46, 5	41, 40, 6
	26, 33, 6	42, 50, 6	54, 49, 9	51, 59, 12	43, 61, 6	36, 52, 6	36, 49, 9	41, 58, 11	46, 50, 6	49, 49, 9
1100φ -	36, 50, 6	33, 38, 6	52, 48, 6	56, 65, 17	39, 50, 6	30, 31, 6	43, 63, 8	62, 51, 9	37, 51, 6	51, 49, 12
	34, 60, 6	14, 5, 5	56, 51, 6	44, 58, 13	27, 44, 6	30, 55, 9	28, 43, 11	43, 60, 6	34, 46, 6	44, 50, 9
1200φ -	7, 13, 6	25, 43, 6	42, 45, 6	39, 70, 13	31, 44, 6	52, 34, 9	37, 48, 6	47, 61, 12	41, 67, 9	43, 50, 12
	19, 37, 6	51, 63, 6	44, 44, 6	46, 64, 12	28, 43, 6	41, 64, 6	41, 50, 6	46, 60, 13	29, 44, 6	32, 27, 12
1300φ -	40, 58, 6	10, 25, 6	26, 32, 6	40, 58, 6	40, 48, 6	34, 49, 6	33, 49, 6	37, 50, 12	33, 51, 7	38, 86, 11
	12, 16, 6	24, 37, 6	23, 40, 6	46, 58, 6	30, 30, 12	19, 30, 9	14, 43, 6	45, 49, 9	48, 51, 6	34, 40, 6
1400φ -	18, 28, 6	24, 38, 6	28, 43, 14	42, 63, 12	12, 23, 6	9, 19, 10	37, 45, 6	13, 29, 6	37, 45, 6	37, 47, 6
	12, 22, 6	6, 7, 3	24, 27, 6	40, 55, 6	17, 30, 6	23, 43, 6	33, 45, 6	17, 44, 6	25, 34, 6	45, 45, 6
1500φ -	16, 26, 6	31, 33, 6	14, 7, 6	21, 41, 6	8, 6, 6	33, 51, 16	18, 30, 6	5, 12, 6	31, 41, 6	40, 42, 6
	38, 60, 12	11, 25, 6	62, 47, 6	14, 33, 6	41, 25, 6	36, 57, 11	37, 43, 9	35, 70, 6	34, 48, 6	36, 43, 9
1600φ -	26, 63, 12	16, 23, 6	12, 14, 6	18, 34, 6	24, 49, 6	31, 65, 13	27, 78, 12	28, 51, 6	51, 68, 6	36, 46, 6
	12, 23, 11	14, 19, 6	48, 46, 13	20, 50, 6	34, 53, 6	16, 30, 9	27, 76, 12	20, 76, 6	45, 68, 6	35, 46, 6
1700φ -	18, 40, 11	20, 32, 6	10, 4, 6	88, 73, 6	28, 50, 6	21, 41, 9	41, 71, 16	22, 89, 6	60, 87, 6	37, 74, 12
	8, 25, 8	18, 31, 6	17, 17, 6	34, 64, 6	19, 39, 6	12, 26, 6	11, 21, 12	24, 44, 6	41, 65, 6	
1800φ -	2, 3, 3	12, 12, 6		13, 32, 6	5, 15, 6	10, 15, 6	13, 77, 13	23, 74, 6	35, 66, 9	31, 65, 18
	6, 22, 6	65, 96, 10	19, 30, 6	28, 45, 6	7, 25, 6	9, 10, 9	10, 10, 6	27, 66, 6	40, 79, 5	38, 95, 9
1900φ -	4, 13, 5	16, 26, 6	10, 6, 6	9, 10, 6	8, 16, 6	14, 20, 6	20, 35, 12	23, 63, 6	43, 66, 6	45, 89, 15
	87, 34, 5	12, 12, 6	13, 20, 6	10, 13, 6	42, 87, 12		65, 77, 15			
2000φ -	6, 15, 6	16, 20, 6	16, 23, 6	9, 12, 6	57, 80, 6	11, 19, 6	12, 13, 9			

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

FOLLDAL - PROJECT - N-81-1

HEIMTIJØNNSHØI

GEOCHEMICAL MAP

CU-ZN-PB ppm

Date 26.11.1984 | Scale: 1: 2500 | Jan Dam

	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900
800				50 457	50 426	50 509	50 487	50 485		50 508
						50 476				50 562
				50 395	50 415	50 474	50 631	50 594		50 597
								50 594		50 692
				50 392	50 385	50 484	50 467	50 517		50 790
								50 674		51 948
				50 387	50 461	50 604	50 444	50 487		50 823
										50 762
900				50 372	50 444	50 490	50 427	50 746		51 251
								51 135		51 127
				50 465	50 400	50 481	50 381	50 751		50 550
								50 463		51 235
				50 362	50 635	50 677	50 592	51 319		50 662
					50 640	50 988	51 301	51 074		50 862
				50 346	50 996	50 875	51 176	50 825		51 073
					51 117	52 303	51 203	50 248		51 877
1000	50 403	50 385	50 360	50 353	51 245	51 594	51 468	49 782		51 681
					51 842	51 366	51 181	49 563		52 603
	50 403	50 376	50 311	50 390	52 008	50 635	50 891	50 287		51 094
					51 881	50 342	50 940	50 588		50 489
	50 408	50 486	50 044	50 766	50 956	50 838	51 044	51 014		49 371
			51 671	51 905	51 346	50 558	50 467	50 577		50 488
	50 511	50 565	51 746	50 965	50 801	50 875	50 486	50 559		50 846
			50 790	51 101	50 601	51 594	50 916			50 674
1100	50 418	50 752	50 458	50 747	50 506	51 205	51 765	50 471		50 746
		51 465		50 780	50 881	51 483	50 835			51 192
	50 484	54 036	50 835	50 673	51 451	51 562	50 662	50 710		50 869
	50 508	51 401	53 814	50 872	51 434	51 389		50 565		50 535
	50 846	50 970	52 353	52 501	51 446	50 866	50 418	51 241		50 931
	50 933	50 797	50 876	51 135	51 774	50 400		50 240		50 888
	50 845	50 341	50 509	50 739	51 523	50 369	50 640	50 409		50 941
	50 672			50 853	50 886	50 616	50 390	50 627		50 930
1200	50 525	50 536	50 409	51 636	50 594	50 912	51 726	50 881		50 691
	50 689			51 174	51 077	50 916	50 895	50 831		50 676
	50 794	50 311	50 314	50 726	50 854	50 747	50 703	50 728		50 795
				50 864	50 250			51 196		50 815
	50 579	50 173	50 653	51 462	50 985	50 736	50 787	50 511		51 114
	50 835	50 349		50 903	51 026		50 578	50 397		51 281
	50 589	51 075	50 689	50 820	51 088	50 437	50 951	50 650		51 080
		50 859		53 844	50 885		50 627			51 344
1300	50 513	50 484	50 593	50 173	50 594	50 366	50 711	50 485		51 626
										51 368
	50 584	50 364	50 428	50 156	50 521	50 385	50 658	50 308		50 897
						50 499	50 786	50 994		50 972
	50 567	50 506	50 386	50 718	50 571	50 891	51 042	51 097		50 965
					50 880	50 678	51 457	51 042		50 906
	50 518	50 462	50 404	50 593	51 059	50 361	51 327	50 817		50 726
					51 317		50 442	50 720		
1400	50 601	50 461	50 417	50 380	51 165	50 723	51 458	50 725		50 613
	50 619				50 768	52 344	50 867	50 837		
	51 582	50 609	50 630 HEIMTJØNNSHØI	50 867	50 667	51 025	50 509	50 823		50 669
	50 508	51 023			50 855	50 746		51 280		
	50 601	50 942	50 460 GRAVIA	50 869	51 049	50 640	50 799	52 894		50 684
		51 587			50 391	50 478	51 206	52 453		
	50 700	51 204	50 561	50 459	50 579	50 897	50 715	51 558		50 537
	50 867	50 674	50 374			50 521		50 232		
1500	50 980	50 605	50 504	50 463	50 427	50 478	50 428	50 476		50 694
	51 054		51 112		50 583					
	50 763	50 349	50 557	50 50	51 312	50 336	50 068	50 359		50 568
	50 882				50 607		49 303			50 767
	50 327	50 288	50 525	50 723	50 701	50 339	49 579	50 339		50 955
				51 102			50 330			50 580
	50 463	50 221	50 529	50 315	50 681	50 608	50 592	50 390		50 493
		50 934		51 327	50 657					
1600	50 405	50 650	50 691	50 937	51 013	50 711	50 411	50 359		50 288
				50 937	51 642			51 033		50 280
	50 744	50 693	50 731	50 535	50 606	50 736	50 719	50 743		50 170
				50 019		51 610				50 263
	50 416	50 352	50 511	50 263	50 789	51 342	50 523	50 490		50 244
				50 606		51 341				51 303
	50 457	50 237	50 427	51 082	50 548	50 780	50 424	50 462		54 105
				50 125		50 661				52 124
1700	50 396	50 000	50 464	50 890	50 572	50 838	50 496	50 326		51 026
				50 489		50 635				50 894
	50 543	50 546	50 374	51 096	50 615	50 499	50 698	50 523		50 338
				51 142		50 932				
	50 488	50 346	50 451	50 387	50 462	50 759	50 548	50 437		50 296
				50 477	50 655					
	50 294	50 307	50 467	50 733	51 009	50 462	50 329	50 348		50 576
					50 991					
1800	50 384	50 463	50 496	50 567	50 693	50 640	50 449	50 374		50 562
	50 593									
	49 905	50 454	50 511	50 542	50 476	50 535	50 421	50 490		50 595
	50 462									
	50 698	50 494	50 656	50 581	50 474	50 459	50 592	50 448		50 438
	50 823				50 593					
	51 143	50 511	50 666	50 638	50 567	50 554	50 462	50 492		50 453
	51 400				51 279					
1900	50 665	50 661	50 589	50 72	51 262	50 398	50 403	50 460		50 474
				51 337	50 965					
	50 544	50 560	50 410	51 536	50 580	50 386	50 599	50 466		50 478
				51 111						50 459
	50 460	50 441	50 465	50 787	50 626	50 376	50 595	50 452		50 522
										50 467
	50 448	50 440	50 399	50 795	50 647	50 389	50 403	50 374		50 497
				50 827						50 474
2000	50 396	50 419	50 379	50 803	50 550	50 372	50 421	50 495		50 530

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

MAG

2000 - 2900

Date 27.9.1984 | Scale: 1: 200 | Tegnm.

A.S TORSKOG

Stations: 1000∅ – 1100∅ – 1200∅ – 1300∅ – 1400∅ – 1500∅ – 1600∅ – 1700∅ – 1800∅ – 1900∅ – 2000∅

800N
50 323, 50 313, 50 305, 50 273, 50 342, 50 304, 50 331, 50 665, 50 838, 51 223, 50 538, 50 324, 50 301, 50 277, 50 572, 50 799, 50 285, 50 312, 50 536, 50 756, 50 470, 50 257, 50 317, 50 311, 50 323, 50 333, 50 403, 50 322, 50 373, 50 342, 50 232, 50 036, 50 346, 49 875, 50 510, 50 701

1000N
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1200N
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1400N
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1600N
50 449, 50 447, 50 450, 50 453, 50 462, 50 643, 50 521, 50 502, 50 621, 51 182, 51 062, 50 912, 50 845, 50 788, 51 128, 50 823, 50 642, 50 621, 50 620, 50 877, 51 077, 51 136, 51 001, 50 933, 50 925, 50 828, 50 831, 50 775, 50 813, 50 841, 50 571, 50 544, 50 575, 50 505, 50 389, 50 189, 49 654, 49 430, 49 407, 50 362, 50 578, 50 627, 50 631, 50 612, 50 581, 50 617, 50 849, 50 929, 50 720, 50 930, 50 635, 50 676, 50 772, 50 058, 50 657, 50 422, 50 482

1800N
50 466, 50 481, 50 459, 50 525, 50 507, 50 508, 50 710, 50 675, 50 527, 50 681, 50 983, 51 134, 51 458, 51 688, 51 123, 50 903, 50 981, 51 027, 51 206, 50 930, 50 587, 50 584, 50 610, 50 682, 51 083, 50 863, 50 703, 50 615, 50 667, 50 484, 50 928, 52 451, 50 972, 50 322, 50 942, 52 020, 50 600, 50 314, 54 379, 52 559, 51 152, 50 792, 50 539, 50 753, 50 800, 50 606, 51 035, 50 740, 50 626, 51 227, 51 169, 51 473, 50 844, 51 064, 50 904, 51 090, 50 965, 50 672, 50 600, 50 510, 50 612, 50 645

2000N
50 427, 50 436, 50 453, 50 454, 50 454, 50 598, 50 669, 50 501, 50 757, 50 838, 50 544, 50 606, 50 759, 50 860, 51 339, 52 089, 51 249, 51 165, 50 873, 50 745, 50 866, 50 860, 50 658, 50 697, 50 610, 50 480, 50 447, 50 448, 50 413, 50 388, 50 435, 50 565, 50 445, 50 335, 50 550, 50 137, 50 143, 50 580, 51 317, 49 522, 50 659, 50 501, 51 503, 50 969, 51 617, 50 556, 50 444, 50 296, 50 486, 50 459, 50 558, 50 519

2200N
50 526, 50 459, 50 489, 50 579, 50 710, 50 832, 50 516, 50 584, 50 718, 50 581, 50 567, 50 706, 50 830, 51 131, 51 388, 51 515, 51 644, 51 483, 50 985, 50 772, 50 682, 50 671, 50 696, 50 739, 50 825, 50 786, 50 852, 50 928, 51 207, 51 107, 51 227, 51 412, 51 681, 51 850, 51 777, 51 483, 51 116, 51 139, 51 364, 51 056, 50 867, 50 787, 50 806, 50 426, 50 142, 50 446, 50 797, 50 633, 50 545, 51 116, 51 034, 50 555, 50 381, 50 408, 50 448, 50 392, 50 670, 50 439, 50 501, 50 447

2400N
50 409, 50 846, 50 415, 50 380, 50 376, 50 453, 50 427, 50 439, 50 332, 51 151, 51 166, 50 879, 50 867, 50 662, 50 619, 50 635, 50 601, 50 625, 50 725, 50 737, 50 595, 50 612, 50 662, 50 650, 50 622, 50 903, 50 741, 51 114, 50 988, 50 742, 50 670, 50 741, 50 991, 50 786, 50 632, 50 727, 51 019, 51 139, 50 968, 50 858, 50 484, 50 667, 50 501, 50 455, 50 261, 49 774, 50 097, 50 246, 50 363, 50 365, 50 324, 50 393, 50 443, 50 409, 50 370, 50 361

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

MAG. 800N - 2400N

Date 26.9.1984 | Scale: 1: 2500 | [illegible]

A.S TORKOPI

	2kom	2kom	3kom	3kom	3kom	3kom	3kom	4kom	4kom
800				50 457	50 486	50 808	50 487	50 485	50 536
						50 476			50 582
				50 385	50 465	50 464	50 651	50 599	50 619
								50 594	50 692
				50 392	50 385	50 489	50 447	50 617	50 790
								50 674	51 318
				50 387	50 461	50 601	50 444	50 487	50 823
									50 742
900				50 372	50 444	50 490	50 427	50 796	51 251
								51 135	51 127
				50 465	50 400	50 481	50 381	50 751	50 550
								50 463	51 235
				50 362	50 635	50 677	50 592	51 319	50 522
					50 640	50 988	51 201	51 071	50 892
				50 346	50 996	50 815	51 176	50 825	51 023
					51 117	52 393	51 203	50 248	51 677
1000	50 463	50 385	50 380	50 383	51 205	51 384	51 426	49 752	51 631
					51 542	51 366	51 181	49 867	52 403
	50 463	50 376	50 341	50 396	52 008	50 635	50 894	50 697	51 044
					51 881	50 342	50 940	50 501	50 420
	50 428	50 446	50 044	50 782	50 432	50 801	51 044	51 014	49 371
			51 671	51 985	51 346	50 558	50 469	50 877	50 461
	50 511	50 526	51 746	50 965	50 801	50 895	50 498	50 559	50 816
			50 740	51 101	50 601	51 504	50 816		50 679
1100	50 418	50 752	50 488	50 747	50 506	51 205	51 725	50 421	50 770
		51 465		50 780	50 881	51 343	50 835		51 192
	50 484	54 036	50 285	50 673	51 431	51 562	50 662	50 740	50 849
	50 288	51 901	53 849	50 876	51 469	51 309		50 593	50 535
	50 646	50 970	52 353	50 801	51 496	50 866	50 418	51 241	50 931
	50 293	50 797	50 876	51 135	51 774	50 400		50 640	50 888
	50 845	50 541	50 589	50 733	51 523	50 389	50 646	50 409	50 941
	50 682			50 857	50 806	50 646	50 390	50 627	50 930
1200	50 525	50 536	50 469	51 636	50 591	50 962	51 826	50 881	50 691
	50 689			51 174	51 077	50 916	50 845	50 831	50 678
	50 791	50 311	50 314	50 726	50 854	50 747	50 703	50 778	50 797
				51 864	50 232			51 196	50 815
	50 519	50 173	50 653	51 442	50 985	50 726	50 787	50 811	51 141
	50 845	51 346		50 923	51 028		50 838	50 397	51 284
	50 549	51 085	50 689	50 820	51 088	50 437	50 951	50 650	51 080
		50 853		53 841	50 885		50 667		51 344
1300	50 513	50 484	50 586	50 173	50 594	50 366	50 711	50 485	51 625
									51 398
	50 589	50 364	50 428	50 152	50 521	50 583	50 608	50 [illegible]	50 697
						50 799	50 786	50 931	50 917
	50 547	50 566	50 386	50 718	50 571	50 811	51 042	51 097	50 965
					50 880	50 618	51 467	51 012	50 946
	50 578	50 462	50 489	50 593	51 039	50 361	51 527	50 817	50 782
					51 317		52 462	50 730	
1400	50 601	50 461	50 417	50 380	51 165	50 723	51 459	50 725	50 603
	50 649				50 748	52 341	50 867	50 837	
	51 582	50 689	50 630	50 867	50 667	51 025	50 594	50 823	50 648
	50 508	51 023	HEIMTIJØNNSHØI		50 855	50 776		51 270	
	50 601	50 962	50 460	50 849	51 044	50 640	50 [illegible]	52 804	50 689
		51 387			50 391	50 485	51 206	52 453	
	50 760	51 204	50 361	50 409	50 579	50 897	50 715	51 008	50 537
	50 597	50 674	50 374			50 821		50 682	
1500	50 980	50 605	50 394	50 413	50 427	50 478	50 415	50 474	50 694
	51 054		51 162		50 363				
	50 763	50 349	50 557	50 320	51 312	50 336	50 628	50 359	50 520
	50 882				50 607		49 303		50 767
	50 372	50 288	50 525	50 723	50 701	50 339	49 579	50 339	50 955
				51 102			50 330		50 580
	50 403	50 221	50 529	51 315	50 661	50 608	50 542	50 390	50 493
		50 934		51 327	50 657				
1600	50 465	50 200	50 691	50 937	51 013	50 711	50 411	50 389	50 281
				50 937	51 642			51 033	50 280
	50 444	50 693	50 731	50 525	50 606	50 786	50 719	50 743	50 176
				50 019		51 640			50 203
	50 416	50 352	50 511	50 243	50 789	51 342	50 523	50 480	50 294
				50 666		51 341			57 563
	50 457	50 297	50 427	51 082	50 548	50 780	50 424	50 462	54 165
				52 125		50 661			52 164
1700	50 516	50 000	50 464	50 810	50 572	50 808	50 416	50 326	51 026
				50 409		50 655			50 341
	50 543	50 546	50 374	51 092	50 615	50 499	50 648	50 523	50 355
				51 142	50 952				
	50 488	50 366	50 451	50 387	50 862	50 799	50 548	50 437	50 296
				50 477	50 655				
	50 294	50 367	50 467	50 733	51 009	50 462	50 389	50 348	50 316
					50 991				
1800	50 354	50 463	50 446	50 567	50 693	50 610	50 441	50 374	50 362
	50 537								
	49 925	50 454	50 511	50 592	50 476	50 535	50 421	50 490	50 390
	50 962								
	50 698	50 494	50 656	50 581	50 474	50 459	50 392	50 448	50 439
	50 623				50 543				
	51 193	50 511	50 446	50 538	50 667	50 454	50 462	50 472	50 483
	51 460				51 279				
1900	50 665	50 661	50 389	50 712	51 262	50 398	50 463	50 460	50 474
				51 287	50 965				
	50 544	50 560	50 410	51 336	50 580	50 386	50 399	50 461	50 478
				51 111					50 459
	50 462	50 441	50 465	50 787	50 660	50 376	50 395	50 456	50 512
									50 467
	50 498	50 440	50 399	50 795	50 647	50 389	50 463	50 374	50 497
				50 627					50 474
2000	50 396	50 419	50 399	50 803	50 550	50 372	50 421	50 485	50 530

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

FOLLDAL - PROJECT - N-81-1

HEIMTIJØNNSHØI

MAG

2000 - 4000

Date 27.9.1984 | Scale: 1: 2000 | Tacksum

	4400N	4600N	4800N	5000N	5200N	5400N	5600N	5800N
800φ	50 481	50 457	50 483	50 458	50 466	50 460	50 467	50 460
	50 462	50 458	50 465	50 462	50 460	50 467	50 451	50 455
	50 397	50 470	50 458	50 458	50 462	50 446	50 454	50 452
	50 414	50 439	50 471	50 467	50 465	50 526	50 454	50 459
900φ	50 491	50 487	50 446 myr	50 437	50 444 myr	50 548	50 558	50 457
	50 466	50 462	50 469	50 463	50 458	50 452	50 477	50 472
	50 462	50 506	50 466	50 506	50 471	50 486	50 456	50 460
	50 472	50 547	50 559	50 517	50 460	50 514	50 474	50 516
1000φ	50 463	50 550	50 582	50 500	50 464	50 556	50 502	50 470
	50 465	50 566	50 504	50 523	50 467	50 491	50 496	50 462
	50 478	50 581	50 599	50 557	50 466	50 472	50 460	50 410
	50 496	50 532	50 525	50 583	50 462	50 460	50 493	50 472
1100φ	50 510	50 504	50 481	50 540	50 413 myr	50 464	50 423	50 473
	50 499	50 459	50 463	50 537	50 466 "	50 487	50 540	50 492
	50 441 myr	50 478	50 478	50 499	50 541	50 518	50 537	50 494
	50 415 "	50 459	50 462	50 433	50 568	50 478	50 484	50 428
1200φ	50 481 "	50 474	50 523	50 470	50 535	50 477	50 454	50 439
	50 415 "	50 427	50 494	50 494	50 528	50 428	50 450	50 450
	50 421 "	50 469	50 494	50 502	50 519	50 470	50 456	50 499
	50 498	50 498	50 525	50 539	50 519	50 466	50 467	50 472
1300φ	50 394	50 467	50 461	50 541	50 502	50 460	50 460	50 560
	50 446	50 488	50 472	50 526	50 514	50 427	50 418	50 463
	50 470	50 459	50 562	50 512	50 460	50 498	50 473	50 523
	50 469	50 466	50 525	50 506	50 525	50 455	50 467	50 474
1400φ	50 473	50 504	50 531	50 477	50 469	50 493	50 540	50 436
	50 470	50 517	50 461	50 462	50 469	50 427	50 468	50 430
	50 425	50 559	50 470	50 420 myr	50 470	50 461	50 531	50 547
	50 467	50 520	50 483	50 430	50 480 myr	50 440	50 546	50 500
1500φ	50 465	50 507	50 465	50 413	50 476	50 427	50 423	50 462
	50 494	50 466	50 534	50 538	50 468	50 500	50 483	50 444
	50 462	50 478	50 451	50 430	50 430	50 489	50 512	50 421
	50 455	50 453	50 305	50 444	50 457	50 446	50 384	50 547
1600φ	50 479	50 424	50 462	50 439	50 507	50 430	50 456	50 460
	50 446	50 462	50 474	50 459	50 471	50 395	50 497	50 583
	50 462	50 404	50 483	50 485	50 503	50 384	50 444	50 564
	50 450	50 389	50 504	50 456	50 550	50 468	50 507	50 465
1700φ	50 438	50 389	50 516	50 483	50 507	50 467	50 536	50 497
	50 427	50 410	50 462	50 495	50 421 gr.	50 424	50 502	50 485
	50 396	50 439	50 483	50 491	50 448	50 457	50 527	50 506
	50 469	50 451	50 499	50 480	50 462	50 450	50 529	50 482
1800φ	50 465	50 455	50 478	50 471	50 456 myr	50 466	50 485	50 439
	50 431	50 464	50 477 myr	50 485	50 483	50 516	50 483	50 516
	50 421	50 435	50 468	50 426	50 498	50 454	50 500	50 510
	50 469	50 464	50 510	50 438	50 504	50 472	50 487	50 484
1900φ	50 461	50 460	50 495	50 430	50 485	50 533	50 461	50 499
	50 494	50 417	50 550	50 467	50 525	50 507	50 455	50 583
	50 477	50 407	50 597	50 442	50 463	50 430	50 472	50 443
	50 503	50 469	50 530	50 474	50 519	50 467	50 460	50 539
2000φ	50 447	50 438	50 485	50 443	50 543	50 447	50 439	50 416

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

MAG

4400N - 5800N

Date September 84 | Scale: 1: 2500 | Tegnerom.

	6000	6100	6200	6300	6400	6500	6600	6700	6800
800φ	50 422	50 444	50 502	50 435	50 434	50 428 mgr	50 491	50 471	
	50 483	50 452	50 490	50 447	50 453	50 487	50 487	50 509	
	50 517	50 477	50 503	50 413	50 468	50 400 "	50 459	50 466	
	50 476	50 502	50 497	50 438	50 491	50 507	50 505	50 596	
900φ	50 493	50 539	50 491	50 505	50 437	50 486 mgr	50 500	50 610	50 411
	50 466	50 601	50 473	50 450	50 433	50 504	50 516	50 449	
	50 450	50 502	50 437	50 447	50 389	50 487 "	50 469	50 394	
	50 424	50 499	50 420	50 606	50 360	50 423	50 450	50 524	50 413
1000φ	50 429	50 435	50 433	50 509	50 463	50 474 "	50 471 mgr	50 424	50 444 mgr
	50 533	50 400	50 498	50 397	50 426	50 400	50 433	50 438	50 380
	50 459	50 393	50 497 mgr	50 464	50 414	50 390	50 500 "	50 384	50 384
	50 446	50 384	50 428	50 40	50 427	50 469	50 472	50 401	50 468
1100φ	50 457	50 615	50 421	50 456	50 437	50 427 mgr	50 459	50 453	50 453
	50 398	50 466	50 495	50 348	50 429	50 455	50 480	50 571	50 436
	50 603	50 453	50 606	50 520	50 434	50 487	50 500	50 430	50 462
	50 494	50 487	50 499	50 396	50 427	50 399	50 487	50 574	50 323
1200φ	50 454	50 523	50 485	50 434	50 423 mgr	50 450	50 453	50 554	50 472 mgr
	50 483	50 390	50 495	50 417	50 416	50 461	50 390	50 531	50 541 "
	50 498	50 530	50 497	50 450	50 470	50 398	50 364	50 510	50 370 "
	50 533	50 520	50 514	50 466 BMX	50 454 mgr	50 400	50 400	50 517	50 462 "
1300φ	50 444	50 581	50 474 mgr	50 466	50 556	50 462	50 391	50 546	50 349 "
	50 446	50 580	50 499	50 420	50 445	50 462	50 462	50 593	50 449 "
	50 430	50 534	50 424 mgr	50 465 mgr	50 532	50 443	50 427 mgr	50 567	50 429 "
	50 433	50 500	50 490	50 476	50 457 mgr	50 493	50 500	50 576	50 394 "
1400φ	50 587	50 493	50 505	50 538 "	50 463 "	50 487 mgr	50 507 "	50 595	50 487
	50 538	50 505	50 507	50 472	50 389 "	50 487	50 497	50 606	50 499
	50 499	50 461	50 496	50 513 "	50 511	50 420 "	50 463	50 545	50 447
	50 555	50 444	50 58 mgr	50 544	50 500	50 420	50 501	50 488	50 459
1500φ	50 460	50 502	50 489	50 432 "	50 417	50 374 "	50 564	50 482	50 344
	50 467	50 452	50 458	50 493	50 454	50 400	50 514	50 416	50 333
	50 507	50 451	50 513	50 521	50 410	50 322 "	50 430	50 401 mgr	50 460
	50 547	50 390	50 545	50 483	50 506	50 364	50 409	50 404 "	50 434
1600φ	50 510	50 442	50 546 mgr	50 510	50 416	50 335 "	50 444	50 509	50 465
	50 530	50 539	50 537	50 491	50 465	50 385	50 493	50 574	50 475
	50 556	50 549	50 533	50 437	50 465 mgr	50 486	50 480	50 552	50 576
	50 577	50 530	50 528	50 565	50 502	50 460	50 489	50 597	50 509
1700φ	50 520	50 562	50 505	50 541	50 594	50 530	50 398	50 551	50 619
	50 544	50 580	50 572	50 537	50 590	50 474	50 416	50 460 mgr	50 598
	50 415	50 516	50 542	50 519	50 605	50 450 mgr	50 461	50 535	50 559
	50 450	50 478	50 548	50 477	50 494 mgr	50 407	50 540	50 552	50 541
1800φ	50 424	50 603	50 541	50 470	50 493	50 392	50 599	50 591	50 385
	50 491	50 541	50 567	50 519	50 567	50 430	50 451	50 447	50 528
	50 570	50 486	50 500	50 478	50 577	50 425	50 416	50 590	50 525
	50 531	50 435	50 562	50 466	50 497	50 447	50 473	50 452	50 543
1900φ	50 456	50 465	50 495	50 460	50 502	50 465	50 444	50 585	50 560
	50 427	50 395	50 496	50 427 mgr	50 574 mgr	50 460	50 429	50 510	50 537
	50 467	50 494	50 513	50 486 "	50 488	50 469	50 537	50 491	50 511
	50 401	50 491	50 416	50 435 "	50 541	50 460	50 544	50 446 BMX	50 563
2000φ	50 592	50 450	50 489	50 493	50 427	50 465	50 488	50 533	50 505

	7000	7100	7200	7300	7400
800φ	50 491	50 471			
	50 487	50 509			
	50 459	50 466			
	50 505	50 596			
900φ	50 610	50 411			
	50 516	50 449			
	50 469	50 394			
	50 524	50 413			
1000φ	50 424	50 444 mgr			
	50 438	50 380			
	50 384	50 384			
	50 401	50 468			
1100φ	50 453	50 453			
	50 571	50 436			
	50 430	50 462			
	50 574	50 323			
1200φ	50 554	50 472 mgr			
	50 531	50 541 "			
	50 510	50 370 "			
	50 517	50 462 "			
1300φ	50 546	50 349 "			
	50 593	50 449 "			
	50 567	50 429 "			
	50 576	50 394 "			
1400φ	50 595	50 487			
	50 606	50 499			
	50 545	50 447			
	50 488	50 459			
1500φ	50 482	50 344			
	50 416	50 333			
	50 401 mgr	50 460			
	50 404 "	50 434			
1600φ	50 509	50 465			
	50 574	50 475			
	50 552	50 576			
	50 597	50 509			
1700φ	50 551	50 619			
	50 460 mgr	50 598			
	50 535	50 559			
	50 552	50 541			
1800φ	50 591	50 385			
	50 447	50 528			
	50 590	50 525			
	50 452	50 543			
1900φ	50 585	50 560			
	50 510	50 537			
	50 491	50 511			
	50 446 BMX	50 563			
2000φ	50 533	50 505			

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

MAG

6000' - 7400'

Date 3.10.1984 | Scale: 1: 250 | Tegnet

	2200N	2800N	3200N	3600N	3800N	3900N	3600N	4000N	4200N
800φ					26, 47, 10	35, 63, 21	46, 95, 13	24, 34, 6	8, 21, 7
					46, 76, 14	30, 45, 6	29, 71, 6	34, 41, 6	22, 42, 7
900φ					23, 39, 14	61, 69, 8	23, 62, 6	57, 40, 9	25, 45, 7
					30, 66, 18	69, 72, 6	50, 65, 6	63, 47, 10	16, 29, 7
1000φ	48, 71, 9	30, 49, 12	34, 38, 6	32, 45, 7	34, 55, 12	51, 60, 6	55, 77, 13	60, 67, 13	10, 36, 7
	41, 43, 6	37, 53, 6	62, 77, 14	59, 73, 7	58, 59, 7	40, 57, 6	39, 81, 6	51, 34, 5	24, 34, 7
1100φ	39, 44, 6	50, 52, 9	-	50, 47, 14	67, 75, 7	25, 39, 6	71, 75, 6	59, 49, 6	27, 50, 13
	226, 84, 6	41, 61, 13	56, 106, 14	46, 43, 12	28, 68, 7	56, 59, 6	51, 74, 12	53, 48, 6	38, 54, 13
1200φ	46, 65, 12	49, 74, 12	57, 80, 7	30, 58, 7	36, 48, 7	36, 42, 6	35, 65, 10	61, 79, 6	57, 53, 19
	57, 67, 9	45, 74, 13	32, 105, 7	46, 48, 7	48, 62, 7	33, 36, 9	37, 35, 6	58, 66, 13	94, 95, 13
1300φ	33, 63, 9	39, 73, 10	-	31, 55, 7	26, 46, 7	48, 61, 14	-	41, 47, 6	89, 73, 10
	60, 68, 12	40, 62, 13	48, 84, 7	51, 57, 7	23, 43, 7	57, 73, 17	50, 61, 10	60, 70, 6	16, 18, 6
1400φ	49, 66, 6	28, 52, 13	35, 76, 7	37, 55, 7	45, 61, 7	21, 35, 11	85, 45, 6	42, 42, 6	35, 46, 6
	41, 46, 6	38, 68, 13	54, 77, 7	43, 53, 7	43, 74, 11	27, 51, 6	55, 124, 6	76, 78, 6	27, 43, 6
1500φ	9, 21, 6	57, 62, 16	50, 76, 7	61, 63, 7	32, 44, 7	34, 41, 6	45, 95, 6	44, 68, 6	50, 48, 6
	70, 70, 6	48, 77, 13	44, 80, 7	55, 65, 7	54, 71, 7	60, 73, 11	38, 78, 6	36, 66, 6	24, 39, 6
1600φ	35, 73, 6	41, 63, 6	46, 81, 7	46, 54, 7	47, 49, 7	40, 75, 11	26, 71, 6	34, 68, 10	55, 60, 6
	9, 31, 6	35, 50, 6	34, 64, 7	55, 91, 11	-	-	-	-	33, 70, 6
1700φ	45, 73, 6	40, 63, 6	34, 66, 7	-	45, 79, 7	52, 80, 8	37, 61, 6	42, 67, 7	42, 65, 9
	28, 78, 6	51, 84, 6	36, 80, 7	36, 72, 7	-	23, 68, 11	27, 60, 6	55, 70, 7	10, 16, 6
1800φ	49, 81, 9	41, 62, 6	48, 82, 11	49, 75, 11	17, 40, 7	18, 42, 6	-	55, 69, 7	54, 50, 6
	44, 94, 6	57, 95, 13	63, 82, 7	44, 87, 7	16, 41, 7	35, 72, 8	18, 23, 6	40, 71, 7	56, 52, 6
1900φ	57, 85, 13	40, 63, 6	46, 91, 7	50, 96, 7	-	30, 82, 13	26, 38, 6	53, 71, 7 A 21, 69, 7 B	39, 43, 6 A 84, 96, 16 B
	40, 89, 13	44, 66, 6	-	52, 105, 17	37, 74, 11	7, 23, 6	22, 40, 6	49, 68, 7 A 11, 26, 7 B	47, 43, 6 A 16, 24, 6 B
2000φ	38, 82, 12	50, 86, 6	54, 86, 7	45, 96, 10	39, 102, 14			22, 47, 7 A 11, 32, 7 B	26, 37, 6 A 28, 22, 6 B

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

GEOCHEMICAL MAP

CU - ZN - PB ppm

2200N - 4200N
800φ - 2000φ

Date 4.1.1985 | Scale: 1: 2500 | [illegible]

A.S TORRKOP

A S TØRRKOPI

	H200N	H220N
2000Φ -	22, 47, 7 A 11, 32, 7 B	26, 37, 6 A 28, 26, 6 B
	9, 23, 7	20, 29, 6
2100Φ -	24, 50, 7	47, 37, 6
	27, 62, 7	47, 48, 6
2200Φ -	26, 62, 10	-
	41, 65, 10	23, 35, 6
2300Φ -	40, 60, 7	20, 32, 6
	28, 61, 7	28, 41, 6
2400Φ -	16, 41, 7	14, 23, 6
	18, 49, 7	28, 39, 6
2500Φ -	8, 25, 7	10, 20, 6
	24, 52, 7	37, 51, 12
2600Φ -	23, 43, 7	18, 31, 6
	20, 70, 7	31, 41, 6
2700Φ -	7, 13, 7	24, 46, 6

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

FOLLDAL - PROJECT - N-81-1

HEIMTØNSHØI

GEOCHEMICAL MAP

CU-ZN-PB ppm

H200N - H200N

2000Φ - 2700Φ

Date 12. 1985

Scale: 1: 2000

Tor Johnsen

	4400N	4600N	4800N	5000N
2000Ø	34, 30, 10 A 44, 40, 6 B	42, 53, 7 A 40, 46, 7 B	38, 44, 7 A 45, 64, 8 B	26, 48, 7 A 45, 72, 7 B
	38, 57, 6	31, 47, 7	29, 43, 12	16, 25, 7
2100Ø	18, 38, 6	36, 51, 10	54, 65, 16	51, 85, 14
	14, 35, 6	41, 53, 11	26, 42, 8	44, 80, 6
2200Ø	20, 40, 6	36, 52, 7	50, 54, 7	34, 73, 9
	17, 38, 6	18, 30, 7	29, 39, 7	38, 65, 14
2300Ø	23, 43, 6	23, 38, 7	21, 32, 8	16, 44, 7
	33, 57, 6	14, 33, 7	32, 36, 7	52, 35, 7
2400Ø	31, 59, 6	20, 37, 7	14, 13, 8	13, 26, 7
	24, 49, 6	19, 34, 7	13, 44, 7	14, 23, 7
2500Ø	60, 54, 6	39, 50, 7	11, 52, 7	20, 33, 7
	47, 81, 6	54, 45, 14	19, 71, 7	10, 19, 7
2600Ø	20, 32, 6	11, 26, 7	9, 41, 7	26, 39, 7
	11, 28, 6	76, 35, 7	19, 86, 7	9, 11, 6
2700Ø	39, 53, 6	76, 55, 7	12, 43, 7 A 39, 28, 7 B	13, 19, 6

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

GEOCHEMICAL MAP

CU-ZN-Pb ppm

4400N - 5000N
2000Ø - 2700Ø

Date 19.3.1985	Scale: 1: 2500	Jack DeMen

A.S TEGNKOPI

	4400N	4600N	4800N	5000N	5200N	5400N	5600N	5800N	6000N
800φ	35, 43, 6	64, 84, 16	29, 34, 7	37, 65, 6	38, 45, 6	30, 62, 7	38, 62, 7	20, 40, 7	16, 23, 6
	23, 15, 6	49, 64, 6	72, 65, 7	40, 66, 7	54, 54, 7	13, 33, 7	45, 70, 7	24, 42, 6	11, 22, 6
900φ	37, 38, 6	50, 62, 6		42, 69, 7		6, 21, 7	39, 56, 8	35, 51, 6	23, 36, 10
	37, 32, 9	31, 33, 6	48, 46, 7	43, 65, 7	46, 68, 7	18, 37, 7	37, 61, 7	31, 49, 10	16, 39, 7
1000φ	50, 36, 6	51, 65, 6	38, 30, 7	61, 69, 7	67, 86, 7	10, 27, 7	31, 52, 7	63, 72, 7	36, 51, 7
	63, 65, 9	66, 56, 6	115, 101, 32	90, 85, 7	47, 57, 7	14, 48, 11	28, 34, 7	52, 124, 10	15, 44, 7
1100φ	65, 48, 10	35, 27, 6	12, 24, 8	80, 99, 7		21, 57, 7	50, 86, 6	53, 87, 7	6, 10, 7
		52, 47, 6	30, 49, 8	60, 86, 7	52, 55, 7	9, 23, 7	46, 59, 6	39, 53, 7	36, 70, 12
1200φ		42, 30, 6	50, 49, 8	55, 91, 6	48, 74, 7	17, 30, 7	57, 86, 7	41, 58, 7	48, 69, 6
		55, 49, 6	35, 74, 8	42, 78, 6	44, 84, 7		44, 66, 7	37, 58, 6	31, 61, 9
1300φ	51, 44, 6	35, 62, 6	47, 57, 12	53, 82, 7	42, 74, 7	15, 38, 7	32, 53, 7	39, 58, 6	31, 57, 6
	61, 52, 6	29, 42, 6	34, 49, 8	40, 53, 7	48, 83, 7	24, 56, 7	49, 90, 13	26, 39, 6	45, 67, 16
1400φ	65, 52, 6	62, 62, 13	41, 45, 8	53, 72, 7	42, 69, 6	18, 44, 7	33, 46, 7	5, 10, 7	7, 11, 6
	53, 47, 6	43, 78, 6	39, 49, 8		40, 66, 7	53, 75, 11	32, 47, 7	36, 61, 8	29, 51, 7
1500φ	54, 54, 6	43, 61, 6	25, 30, 7	47, 61, 9 myr	37, 77, 7	6, 22, 7	36, 63, 7	18, 43, 10	35, 93, 6
	39, 55, 6	57, 78, 6	34, 45, 8	37, 49, 7	28, 57, 7	9, 21, 7	37, 55, 7	14, 27, 7	33, 77, 6
1600φ	40, 57, 6	24, 42, 7	24, 42, 8	33, 50, 14	49, 78, 7	22, 59, 7	39, 66, 7	27, 43, 7	21, 65, 6
	37, 49, 6	26, 38, 7	48, 72, 8	26, 43, 10	21, 68, 7	27, 80, 7	29, 53, 7	12, 30, 6	27, 52, 6
1700	52, 45, 6	36, 68, 7	26, 47, 8	21, 59, 10	42, 63, 7	18, 38, 7	38, 68, 7	27, 60, 6	32, 43, 13
	38, 29, 9	25, 65, 14	25, 44, 8	37, 58, 11	15, 51, 7	47, 56, 36		31, 78, 7	29, 66, 9
1800φ	33, 39, 6	9, 15, 7	42, 66, 8	17, 21, 7		56, 72, 7	22, 47, 7	33, 76, 10	12, 30, 6
	51, 43, 6	14, 25, 7		21, 44, 7	34, 101, 11	66, 92, 17	38, 62, 7	10, 23, 7	16, 47, 6
1900φ	61, 50, 6 a 24, 29, 9 b	30, 46, 7 a 39, 51, 7 b	38, 84, 8 a 40, 75, 8 b	45, 98, 14 a 43, 47, 7 b	37, 94, 11	62, 84, 12	18, 52, 7	17, 42, 6	31, 61, 6
	47, 41, 6 a 52, 31, 9 b	29, 41, 7 a 28, 39, 7 b	35, 45, 8 a 38, 56, 8 b	32, 68, 10 a 13, 35, 7 b	35, 80, 7	45, 63, 13	18, 60, 7	16, 38, 6	46, 75, 9
2000φ	34, 36, 10 a 44, 40, 6 b	42, 53, 7 a 40, 46, 7 b	38, 44, 7 a 45, 64, 8 b	26, 48, 7 a 45, 72, 7 b	41, 86, 7		19, 63, 7		38, 96, 13

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

GEOCHEMICAL MAP

CU - ZN - Pb ppm

4400N - 6000N
800φ - 2000φ

Date 14.2.1985	Scale: 1: 2500	Tor Dahn

A/S TORNCOP

	62ooN	64ooN	66ooN	68ooN	70ooN	72ooN	74ooN	76ooN
800ø	62, 83, 6	29, 50, 6	5, 8, 6	50, 53, 9	9, 20, 6		48, 71, 13	29, 41, 10
	27, 47, 6	34, 48, 6	27, 72, 12	39, 50, 6	46, 49, 6		32, 55, 7	18, 53, 7
900ø	34, 63, 6	15, 41, 9	64, 76, 11	19, 37, 6		41, 61, 9	38, 64, 7	30, 48, 12
	12, 26, 9	42, 61, 15	26, 49, 6	9, 29, 6		18, 44, 12	20, 49, 9	19, 42, 7
1000ø	22, 31, 6	10, 30, 6	32, 36, 9	5, 18, 6			13, 52, 10	
	35, 74, 6		10, 26, 6	28, 65, 12	41, 74, 11		11, 21, 10	
1100ø	7, 26, 5	40, 89, 12	56, 80, 6	17, 44, 6			27, 47, 13	
	62, 81, 9		13, 29, 6	57, 93, 23	33, 63, 6	43, 76, 9	46, 80, 13	
1200ø	48, 44, 6		18, 30, 9		33, 77, 6	42, 62, 9	120, 115, 23	
	24, 42, 6	46, 51, 6	18, 39, 12	79, 67, 17	9, 16, 6	4, 23, 6	41, 50, 7	
1300ø	21, 46, 6		42, 51, 17	62, 90, 23	35, 76, 9	20, 41, 7	8, 25, 6	
	50, 69, 6			46, 34, 5	33, 78, 9		26, 38, 7	
1400ø	43, 50, 6	64, 66, 14					32, 46, 7	26, 38, 7
	12, 27, 6	74, 93, 12		31, 64, 6		25, 51, 6	11, 16, 7	19, 40, 7
1500ø	14, 33, 6	55, 61, 11		37, 77, 9		32, 128, 10	70, 124, 25	13, 27, 7
	15, 25, 6	16, 31, 6	38, 52, 10	43, 83, 9		55, 110, 23		44, 51, 10
1600ø	11, 12, 6		14, 31, 11	30, 47, 6		18, 45, 7	7, 12, 6	17, 31, 7
	7, 18, 6	122, 136, 15	18, 37, 12		50, 63, 9	23, 47, 10	87, 85, 19	9, 24, 7
1700ø	5, 11, 6	6, 15, 6	25, 32, 9	39, 77, 12	32, 45, 12	19, 42, 13	39, 41, 6	7, 23, 7
	8, 16, 6	6, 19, 6	8, 9, 6	45, 79, 12		19, 47, 6	26, 47, 10	16, 29, 7
1800ø		32, 103, 17	10, 28, 9	51, 80, 9	62, 64, 12	19, 54, 13	15, 45, 7	17, 41, 7
	8, 17, 8	17, 45, 6	17, 44, 9	39, 64, 9	13, 42, 12	28, 65, 9	25, 40, 7	10, 20, 7
1900ø	19, 37, 6	8, 15, 6	14, 31, 6	28, 47, 6	58, 61, 12	14, 34, 9	34, 48, 10	13, 27, 7
	16, 33, 6	6, 12, 6			28, 59, 12	34, 49, 9	25, 36, 7	29, 47, 7
2000ø	10, 39, 6	7, 18, 6	32, 86, 8	40, 74, 8	15, 24, 8	58, 54, 13	36, 44, 7	57, 66, 7

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØRNSHØI

GEOCHEMICAL MAP
CU-ZN-Pb ppm

62oN - 76oN
80oø - 2000ø

Date 19.3.1985 | Scale: 1: 2500

6200N
6400N
6600N
6800N
7000N
7200N
7400N
7600N
800Ø
900Ø
1000Ø
1100Ø
1200Ø
1300Ø
1400Ø
1500Ø
1600Ø
1700Ø
1800Ø
1900Ø
2000Ø
62, 83, 6
27, 47, 6
34, 63, 6
12, 26, 9
22, 31, 6
35, 74, 6
7, 26, 5
62, 81, 9
48, 44, 6
24, 42, 6
21, 46, 6
50, 69, 6
43, 50, 6
12, 27, 6
14, 33, 6
15, 25, 6
11, 12, 6
7, 18, 6
5, 11, 6
8, 16, 6
8, 17, 8
19, 37, 6
16, 33, 6
10, 39, 6
29, 50, 6
34, 48, 6
15, 41, 9
42, 61, 15
10, 30, 6
40, 89, 12
46, 51, 6
64, 66, 14
74, 73, 12
55, 61, 11
16, 31, 6
122, 136, 15
6, 15, 6
6, 19, 6
32, 103, 17
17, 45, 6
8, 15, 6
6, 12, 6
7, 18, 6
5, 8, 6
27, 72, 12
64, 76, 11
26, 49, 6
32, 36, 9
10, 26, 6
56, 80, 6
13, 29, 6
18, 30, 9
18, 39, 12
42, 51, 17
38, 52, 10
14, 31, 11
18, 37, 12
25, 32, 9
8, 9, 6
10, 28, 9
17, 44, 9
14, 31, 6
32, 86, 8
50, 53, 9
39, 50, 6
19, 37, 6
9, 29, 6
5, 18, 6
28, 65, 12
17, 44, 6
57, 93, 23
79, 67, 17
62, 90, 23
46, 34, 5
31, 64, 6
37, 77, 9
43, 83, 9
30, 47, 6
39, 77, 12
45, 79, 12
51, 80, 9
39, 64, 9
28, 47, 6
40, 74, 8
9, 20, 6
46, 49, 6
41, 74, 11
33, 63, 6
33, 77, 6
9, 16, 6
35, 76, 9
33, 78, 9
50, 63, 9
32, 45, 12
62, 64, 12
13, 42, 12
58, 61, 12
28, 59, 12
15, 24, 8
41, 61, 9
18, 44, 12
43, 76, 9
42, 62, 9
4, 23, 6
20, 41, 7
25, 51, 6
52, 128, 10
55, 110, 25
18, 45, 7
23, 47, 10
19, 42, 13
19, 47, 6
19, 54, 13
28, 65, 9
14, 34, 9
34, 49, 9
58, 54, 13
48, 71, 13
32, 55, 7
38, 64, 7
26, 48, 9
13, 52, 10
11, 21, 10
27, 47, 13
46, 80, 13
120, 115, 23
41, 50, 7
8, 25, 6
26, 38, 7
32, 40, 7
11, 16, 7
70, 124, 25
7, 12, 6
87, 85, 19
39, 41, 6
26, 47, 10
15, 45, 7
25, 40, 7
34, 48, 10
25, 36, 7
36, 44, 7
29, 41, 10
18, 53, 7
30, 48, 12
19, 42, 7
26, 38, 7
19, 40, 7
13, 27, 7
44, 51, 10
17, 31, 7
9, 24, 7
7, 23, 7
16, 29, 7
17, 41, 7
10, 20, 7
13, 27, 7
29, 47, 7
57, 66, 7

— + 60 Cu
— + 80 Zn.

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

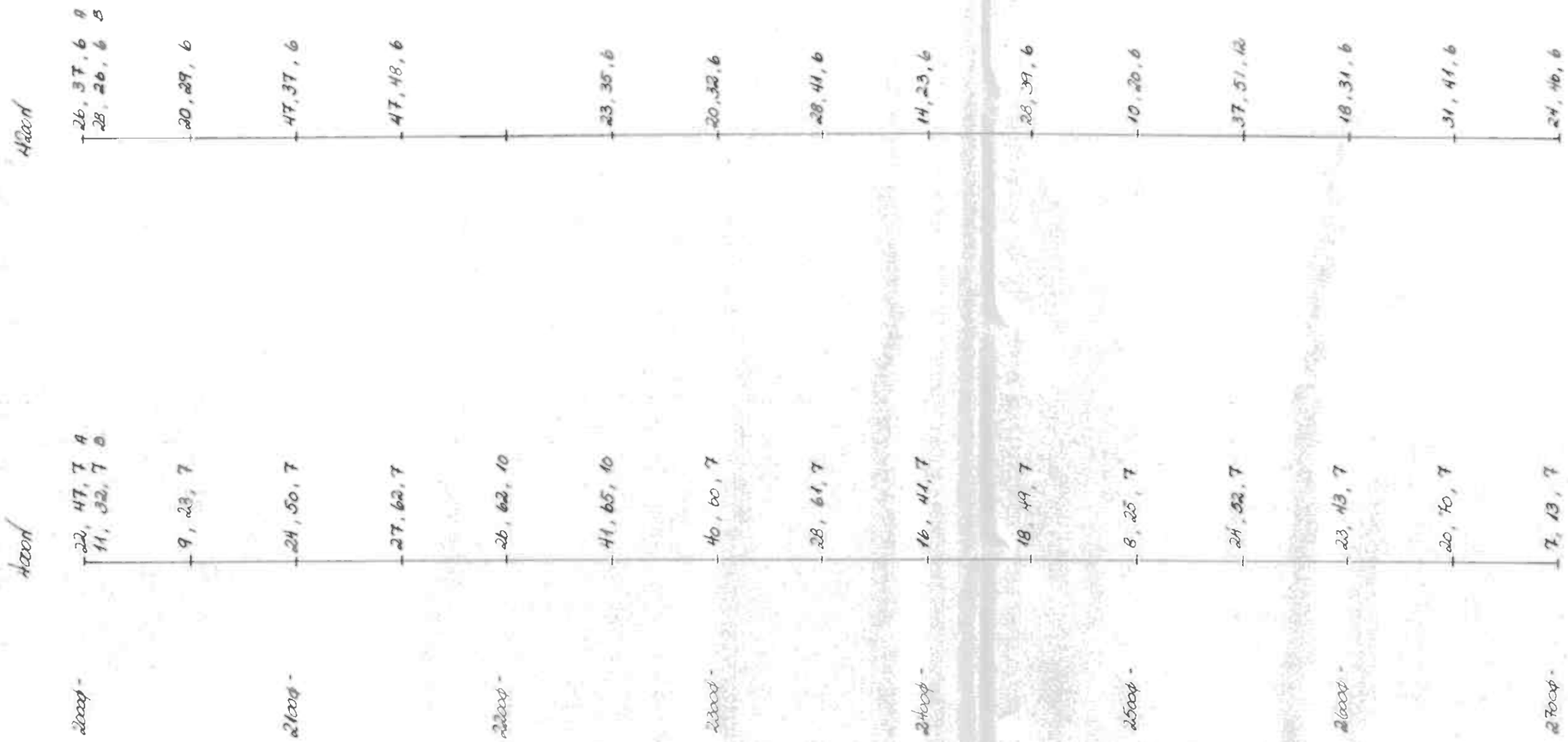
FOLLDAL - PROJECT - N - 81 - 1

HEIMTJØNNSHØI

GEOCHEMICAL MAP
CU - ZN - Pb ppm

6200N - 7600N
800Ø - 2000Ø

Date 19.3.1985
Scale 1: 2500



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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

GEOCHEMICAL MAP
CU-ZN-PB ppm

4000N - 4200N
2000φ - 2700φ

Date 1.2.1985 | Scale: 1: 2500 | Jan Jenssen

A.S TORRKOPI

	6cont	8cont	10cont	12cont	14cont	16cont	18cont	20cont	22cont	24cont
10000φ-	52, 61, 6	15, 24, 6	56, 54, 6	63, 62, 6		25, 50, 6	36, 47, 9	47, 59, 15	38, 46, 5	41, 40, 6
	26, 33, 6	42, 50, 6	54, 49, 5	51, 59, 12	43, 61, 6	36, 52, 6	36, 49, 9	41, 58, 11	46, 50, 6	49, 49, 9
11000φ-	36, 50, 6	32, 38, 6	52, 48, 6	56, 65, 17	39, 50, 6	30, 36, 6	43, 63, 8	62, 51, 9	37, 51, 6	51, 49, 12
	32, 60, 6	14, 5, 5	56, 51, 6	44, 58, 13	27, 44, 6	30, 55, 9	28, 43, 11	43, 60, 6	34, 46, 6	41, 50, 9
12000φ-	7, 13, 6	25, 43, 6	42, 45, 6	39, 70, 13	31, 44, 6	52, 36, 9	37, 48, 6	47, 61, 12	41, 67, 9	43, 50, 12
	19, 37, 6	51, 63, 6	44, 44, 6	46, 64, 12	28, 43, 6	41, 64, 6	41, 50, 6	46, 60, 13	29, 44, 6	32, 27, 12
13000φ-	40, 58, 6	10, 25, 6	26, 32, 6	40, 58, 6	40, 48, 6	31, 49, 6	33, 49, 6	37, 50, 12	33, 51, 7	38, 86, 11
	12, 16, 6	24, 37, 6	23, 40, 6	46, 58, 6	30, 36, 12	19, 30, 9	14, 43, 6	45, 49, 9	48, 51, 6	31, 40, 6
14000φ-	18, 28, 6	24, 33, 6	28, 43, 14	42, 63, 12	12, 23, 6	9, 19, 10	37, 45, 6	13, 29, 6	37, 45, 6	37, 47, 6
	12, 22, 6	6, 7, 3	24, 27, 6	40, 53, 6	17, 30, 6	23, 43, 6	33, 45, 6	17, 44, 6	25, 34, 6	45, 45, 6
15000φ-	16, 26, 6	31, 32, 6	14, 7, 6	21, 41, 6	8, 6, 6	33, 51, 16	18, 30, 6	5, 12, 6	31, 41, 6	40, 42, 6
	38, 60, 12	11, 25, 6	62, 47, 6	14, 33, 6	11, 25, 6	36, 57, 11	37, 43, 9	35, 70, 6	34, 48, 6	36, 43, 9
16000φ-	36, 63, 12	16, 23, 6	12, 14, 6	18, 34, 6	24, 49, 6	31, 65, 13	27, 78, 12	28, 51, 6	51, 68, 6	36, 46, 6
	12, 25, 11	14, 19, 6	48, 46, 13	20, 50, 6	31, 53, 6	16, 30, 9	27, 76, 12	20, 76, 6	45, 68, 6	35, 46, 6
17000φ-	18, 46, 11	20, 32, 6	10, 4, 6	48, 73, 6	28, 50, 6	21, 41, 9	41, 71, 16	22, 89, 6	60, 87, 6	37, 74, 12
	8, 25, 8	18, 31, 6	17, 17, 6	34, 64, 6	19, 39, 6	12, 26, 6	11, 21, 12	24, 44, 6	41, 65, 6	
18000φ-	2, 3, 3	12, 12, 6		13, 32, 6	8, 15, 6	10, 15, 6	43, 77, 13	23, 74, 6	35, 66, 9	31, 65, 18
	6, 22, 6	65, 96, 16	19, 30, 6	28, 45, 6	7, 25, 6	9, 10, 9	10, 10, 6	27, 66, 6	40, 79, 5	38, 96, 9
19000φ-	4, 13, 5	16, 26, 6	10, 6, 6	9, 10, 6	8, 16, 6	14, 20, 6	20, 35, 12	23, 63, 6	43, 66, 6	45, 84, 15
	87, 54, 5	12, 12, 6	13, 20, 6	10, 13, 6	42, 87, 12		65, 77, 15			
20000φ-	6, 15, 6	16, 20, 6	16, 23, 6	9, 12, 6	57, 80, 6	11, 19, 6	12, 13, 9			

— + 60 Cu

— + 80 Zn.

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

FOLLDAL - PROJECT - N-81-1

HEIMTIØNNSHØI

GEOCHEMICAL MAP

Cu-Zn-Pb ppm

6cont-24cont

Date 26.11.1984 | Scale 1:2500 | Tegn.

	2600N	2800N	3000N	3200N	3400N	3600N	3800N	4000N	4200N
8000					26, 47, 10	35, 60, 21	46, 95, 13	24, 34, 6	8, 21, 7
					46, 76, 14	30, 45, 6	29, 71, 6	34, 41, 6	22, 42, 7
9000					23, 39, 14	61, 69, 8	23, 62, 6	57, 40, 9	25, 45, 7
					36, 66, 18	69, 72, 6	50, 65, 6	63, 47, 10	16, 29, 7
10000	43, 71, 9	30, 49, 12	34, 38, 6	52, 45, 7	34, 55, 12	51, 60, 6	55, 77, 13	60, 67, 13	10, 36, 7
	41, 43, 6	37, 53, 6	62, 77, 14	59, 73, 7	58, 59, 7	40, 57, 6	39, 81, 6	51, 34, 5	24, 34, 7
11000	39, 44, 6	50, 52, 9		80, 47, 14	67, 75, 7	25, 39, 6	71, 76, 6	59, 49, 6	27, 50, 13
	220, 84, 6	41, 61, 13	56, 106, 14	40, 43, 12	28, 68, 7	56, 59, 6	51, 74, 12	53, 48, 6	38, 54, 13
12000	46, 65, 12	49, 79, 12	57, 80, 7	30, 58, 7	36, 48, 7	36, 42, 6	35, 65, 10	61, 79, 6	57, 53, 19
	57, 67, 9	45, 74, 13	82, 105, 7	46, 48, 7	48, 62, 7	33, 36, 9	37, 35, 6	58, 66, 13	91, 95, 13
13000	33, 63, 9	39, 73, 10		39, 55, 7	26, 46, 7	48, 61, 14		41, 47, 6	89, 73, 10
	60, 68, 12	40, 62, 13	48, 84, 7	51, 57, 7	23, 43, 7	57, 73, 17	50, 61, 10	60, 70, 6	16, 18, 6
14000	41, 66, 6	28, 52, 13	35, 76, 7	37, 39, 7	45, 61, 7	21, 35, 11	85, 45, 6	42, 42, 6	35, 46, 6
	41, 46, 6	38, 68, 13	54, 77, 7	63, 53, 7	43, 74, 11	27, 51, 6	55, 124, 6	76, 79, 6	27, 43, 6
15000	9, 21, 6	57, 62, 16	50, 76, 7	61, 63, 7	32, 44, 7	34, 41, 6	45, 95, 6	44, 68, 6	50, 48, 6
	70, 70, 6	48, 77, 13	44, 80, 7	55, 65, 7	34, 71, 7	60, 73, 11	38, 78, 6	36, 66, 6	24, 39, 6
16000	35, 73, 6	41, 63, 6	46, 81, 7	96, 84, 7	47, 49, 7	40, 75, 11	26, 71, 6	34, 63, 10	55, 60, 6
	9, 39, 6	35, 50, 6	34, 64, 7	55, 91, 11					33, 70, 6
17000	45, 78, 6	40, 63, 6	34, 66, 7		45, 99, 7	52, 80, 8	37, 61, 6	42, 67, 7	42, 65, 9
	28, 78, 6	51, 84, 6	36, 80, 7	36, 72, 7		23, 68, 11	27, 60, 6	55, 70, 7	10, 16, 6
18000	49, 91, 9	41, 63, 6	48, 82, 11	49, 75, 11	17, 46, 7	18, 42, 6		55, 69, 7	54, 50, 6
	44, 94, 6	57, 95, 13	63, 82, 7	44, 87, 7	16, 41, 7	35, 72, 8	18, 23, 6	40, 71, 7	56, 52, 6
19000	57, 85, 13	46, 63, 6	46, 91, 7	50, 96, 7		30, 82, 13	26, 38, 6	53, 71, 7 A 21, 69, 7 B	39, 43, 6 A 84, 96, 16 B
	40, 89, 13	44, 66, 6		52, 105, 17	37, 74, 11	7, 23, 6	22, 40, 6	49, 68, 7 A 11, 26, 7 B	47, 43, 6 A 16, 24, 6 B
20000	38, 82, 12	50, 86, 6	54, 86, 7	45, 96, 10	39, 102, 14			22, 47, 7 A 11, 32, 7 B	26, 37, 6 A 28, 2[illegible], 6 B

— + 60 ppm Cu

— + 80 ppm Zn

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

GEOCHEMICAL MAP
Cu - Zn - Pb ppm

2600N - 4200N
8000 - 20000

Date 4.1.1985 | Scale: 1: 2500

A.S. TORNROOT

	400ø N	400ø N	400ø N	500ø N	500ø N	500ø	500ø	500ø	600ø N
800	35, 43, 6	94, 84, 16	29, 34, 7	37, 65, 6	38, 45, 6	30, 62, 7	38, 62, 7	20, 40, 7	16, 23, 6
	23, 15, 6	49, 64, 6	72, 65, 7	40, 66, 7	54, 54, 7	13, 33, 7	48, 70, 7	24, 42, 6	11, 22, 6
900	37, 33, 6	50, 62, 6		42, 69, 7		6, 21, 7	39, 56, 8	35, 51, 6	23, 36, 10
	37, 32, 9	31, 33, 6	48, 46, 7	43, 65, 7	46, 68, 7	18, 37, 7	37, 61, 7	31, 49, 10	16, 39, 7
1000ø	50, 36, 6	51, 65, 6	38, 30, 7	61, 69, 7	67, 86, 7	10, 27, 7	31, 52, 7	53, 72, 7	36, 51, 7
	63, 65, 9	66, 56, 6	115, 101, 32	90, 85, 7	47, 57, 7	14, 48, 11	23, 34, 7	52, 124, 10	15, 44, 7
1100ø	65, 48, 10	35, 27, 6	12, 24, 8	80, 94, 7		21, 57, 7	50, 66, 6	63, 87, 7	6, 10, 7
		52, 47, 6	30, 49, 8	60, 86, 7	52, 85, 7	9, 23, 7	46, 59, 6	39, 53, 7	36, 70, 12
1200ø		52, 50, 6	50, 49, 8	55, 91, 6	48, 74, 7	17, 30, 7	57, 86, 7	41, 58, 7	48, 69, 6
		58, 49, 6	35, 74, 8	42, 78, 6	44, 84, 7		44, 66, 7	37, 58, 6	31, 61, 9
1300ø	51, 44, 6	55, 62, 6	47, 57, 12	53, 82, 7	42, 74, 7	15, 38, 7	32, 53, 7	39, 58, 6	31, 57, 6
	61, 52, 6	29, 42, 6	34, 49, 8	40, 53, 7	48, 83, 7	24, 56, 7	49, 90, 13	26, 39, 6	45, 67, 16
1400ø	65, 52, 6	62, 62, 13	41, 45, 8	53, 72, 7	42, 69, 6	18, 44, 7	33, 46, 7	5, 10, 7	7, 11, 6
	53, 47, 6	43, 78, 6	39, 49, 8		40, 66, 7	53, 75, 11	32, 47, 7	36, 61, 8	29, 51, 7
1500ø	54, 54, 6	43, 61, 6	25, 30, 7	47, 61, 9 mgt	37, 77, 7	6, 22, 7	36, 63, 7	18, 43, 10	35, 93, 6
	39, 55, 6	57, 78, 6	34, 45, 8	37, 49, 7	28, 57, 7	9, 21, 7	37, 55, 7	14, 27, 7	33, 77, 6
1600ø	40, 57, 6	24, 42, 7	24, 42, 8	33, 50, 14	49, 78, 7	22, 59, 7	39, 66, 7	27, 43, 7	21, 65, 6
	37, 49, 6	26, 38, 7	48, 72, 8	25, 43, 10	21, 68, 7	27, 80, 7	29, 53, 7	12, 30, 6	27, 52, 6
1700	52, 45, 6	56, 68, 7	26, 47, 8	21, 59, 10	42, 63, 7	18, 38, 7	38, 68, 7	27, 60, 6	32, 43, 13
	38, 29, 9	25, 65, 14	25, 44, 8	37, 58, 11	16, 51, 7	47, 56, 30		31, 78, 7	29, 66, 9
1800ø	38, 39, 6	9, 15, 7	42, 66, 8	17, 21, 7		56, 72, 7	22, 47, 7	33, 70, 10	12, 30, 6
	51, 43, 6	14, 25, 7		21, 44, 7	54, 101, 11	66, 92, 17	38, 62, 7	10, 23, 7	16, 47, 6
1900ø	61, 50, 6 8 24, 29, 9 8	30, 46, 7 8 39, 51, 7 8	38, 84, 8 8 40, 75, 8 8	45, 98, 14 8 43, 47, 7 8	37, 94, 11	62, 84, 12	18, 52, 7	17, 42, 6	31, 61, 6
	47, 41, 6 9 52, 39, 9 8	29, 41, 7 9 28, 39, 7 8	35, 45, 8 8 38, 56, 8 8	32, 68, 10 8 13, 35, 7 8	35, 80, 7	45, 63, 13	18, 60, 7	16, 38, 6	46, 75, 9
2000ø	34, 36, 10 8 44, 40, 6 8	42, 53, 7 8 40, 46, 7 8	38, 44, 7 8 45, 64, 8 8	26, 48, 7 8 45, 72, 7 8	41, 86, 7		19, 63, 7		30, 96, 13

— + 60 ppm Cu

— + 80 ppm Zn.

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

GEOCHEMICAL MAP

Cu - Zn - Pb ppm

400ø - 600ø N
800ø - 2000ø

Date 14.2.1985 | Scale: 1: 2500 | Tek. Inn.

A.S. TOSHEN/CH

	4400N	4600N	4800N	5000N
2000Ø	34, 36, 10 A 44, 40, 6 B	42, 53, 7 A 40, 46, 7 B	38, 44, 7 A 45, 64, 8 B	26, 48, 7 A 45, 72, 7 B
	38, 57, 6	31, 47, 7	29, 43, 12	10, 25, 7
2100Ø	18, 33, 6	36, 51, 10	54, 65, 16	51, 85, 14
	14, 35, 6	41, 53, 11	26, 42, 8	44, 80, 6
2200Ø	20, 40, 6	36, 52, 7	50, 54, 7	34, 73, 9
	17, 33, 6	18, 30, 7	29, 39, 7	38, 65, 14
2300Ø	23, 43, 6	23, 38, 7	21, 32, 8	16, 44, 7
	33, 57, 6	14, 33, 7	32, 36, 7	52, 35, 7
2400Ø	31, 59, 6	20, 37, 7	14, 13, 8	13, 26, 7
	24, 49, 6	19, 34, 7	13, 44, 7	14, 23, 7
2500Ø	60, 54, 6	39, 50, 7	11, 52, 7	20, 33, 7
	47, 81, 6	54, 45, 14	19, 71, 7	10, 19, 7
2600Ø	20, 32, 6	11, 26, 7	9, 41, 7	26, 39, 7
	11, 28, 6	76, 35, 7	19, 86, 7	9, 11, 6
2700Ø	39, 53, 6	76, 55, 7	12, 43, 7 A 39, 28, 7 B	13, 19, 6

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

GEOCHEMICAL MAP

CU - ZN - PB ppm

4400N - 5000N
2000Ø - 2700Ø

Date 19.3.1985 | Scale: 1: 2500 | Jac. DeVen

A.S. TORRAKOP

	8cm	10cm	12cm	14cm	16cm	18cm	20cm	22cm	24cm
1000	50 323	50 314	50 408	50 419	50 444	50 466	50 427	50 526	50 449
									50 846
	50 343	50 300	50 381	50 409	50 447	50 481	50 436	50 459	50 445
									50 380
	50 305	50 308	50 381	50 423	50 480	50 499	50 453	50 489	50 376
	50 273	50 299	50 446	50 432	50 453	50 525	50 454	50 577	50 453
								50 710	
1100	50 340	50 301	50 408	50 409	50 462	50 507	50 454	50 532	50 427
								50 516	
	50 304	50 315	50 397	50 412	50 443	50 508	50 598	50 589	50 439
	50 331	50 201	50 707	50 550	50 521	50 710	50 669	50 718	50 332
	50 665	50 684	50 722						51 151
	50 538	51 104	50 457	50 524	50 502	50 675	50 501	50 581	51 166
	51 223	52 391	50 599						50 879
1200	50 538	51 204	50 535	50 507	50 621	50 527	50 757	50 567	50 867
		50 641			51 182	50 681	50 838		50 660
	50 304	50 422	50 510	50 485	51 062	50 983	50 544	50 766	50 619
				50 853	50 912	51 134		50 530	
	50 301	50 380	50 515	51 007	50 845	51 458	50 606	51 131	50 635
				51 029	50 788	51 688	50 759	51 388	
	50 277	50 355	50 469	51 160	51 128	51 123	50 860	51 515	50 601
				50 859	50 823	50 933	51 339	51 644	
1300	50 572	50 426	50 578	50 604	50 640	50 981	52 089	51 483	50 625
		50 454				51 027	51 249	50 935	
	50 799	50 823	50 738	50 618	50 641	51 226	51 165	50 772	50 725
		50 806	51 032			50 930	50 878		
	50 285	50 988	50 748	50 535	50 620	50 587	50 745	50 682	50 737
		50 509	50 524		50 677		50 866		
	50 342	50 381	50 835	50 587	51 077	50 584	50 860	50 671	50 595
			50 738	50 846	51 136		50 658		
1400	50 536	50 400	50 563	50 910	51 001	50 610	50 677	50 696	50 622
				50 457	50 933	50 652		50 599	
	50 756	50 430	50 446	50 835	50 925	51 083	50 640	50 605	50 650
				50 810	50 828	50 863		50 796	
	50 470	50 465	50 431	50 827	50 831	50 703	50 760	50 852	50 650
					50 775			50 928	50 622
	50 257	50 397	50 499	50 603	50 813	50 645	50 447	51 207	50 903
					50 841			51 107	50 741
1500	50 317	50 398	50 430	50 529	50 571	50 667	50 495	51 227	51 144
								51 462	50 988
	50 311	50 394	50 422	50 583	50 544	50 484	50 413	51 681	50 742
						50 928		51 850	
	50 323	50 376	50 424	50 472	50 575	52 451	50 388	51 277	50 670
						50 972		51 483	
	50 333	50 384	50 465	50 546	50 505	50 622	50 435	51 116	50 741
						50 962		51 139	50 991
1600	50 403	50 381	50 450	50 646	50 389	52 020	50 585	51 364	50 726
					50 189	50 600		51 056	
	50 322	50 357	50 385	50 446	49 654	50 341	50 465	50 567	50 632
					49 430	52 377		50 727	
	50 373	50 326	50 420	50 585	49 467	52 559	50 335	50 806	51 049
				50 967	50 362	51 152		50 426	51 139
	50 362	50 389	50 435	51 016	50 578	50 792	50 500	50 492	50 998
				51 077					50 858
1700	50 232	50 480	50 473	50 534	50 627	50 539	50 137	50 446	50 984
									50 667
	50 036	50 385	50 499	50 426	50 631	50 753	50 143	50 717	50 501
	50 346					50 820			
	49 875	50 355	50 618	50 414	50 612	50 606	50 580	50 633	50 455
	50 510		50 701			51 035	51 317	50 545	50 261
	50 701	50 241	50 850	50 344	50 581	50 740	49 522	51 116	49 774
		51 026	51 681		50 617	50 626	50 659	51 034	50 077
1800		50 946	50 927	50 589	50 849	51 227	50 501	50 550	50 246
		51 842	51 631		50 929	51 169	51 523		
		51 436	51 165	50 593	50 720	51 473	50 969	50 381	50 393
		50 506	51 778		50 930	50 844	51 617		
		50 562	50 962	50 636	50 635	51 024	50 558	50 408	50 365
			50 617			50 934			
		50 566	50 479	50 543	50 676	51 096	50 441	50 498	50 524
						50 965			
1900		50 407	50 466	50 443	50 726	50 676	50 296	50 596	50 593
		50 323	50 406	50 410	50 658	50 600	50 486	50 670	50 493
		50 382	50 459	50 436	50 657	50 510	50 459	50 439	50 459
		50 417	50 436	50 638	50 482	50 612	50 558	50 501	50 376
2000		50 374	50 430	50 611	50 483	50 645	50 579	50 447	50 361

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

FOLLDAL - PROJECT - N-81-1

HEIMTIØNNSHØI

MAG. 8cm - 24cm

Date 26.9.1984 | Scale: 1: 2000 | Tordsen

A.S. TEGNKOPI

	8cm	10cm	12cm	14cm	16cm	18cm	20cm	22cm	24cm
100cm-	50.323	50.034	50.148	50.149	50.447	50.446	50.446	50.446	50.446
	50.343	50.300	50.341	50.449	50.428	50.499	50.499	50.499	50.499
	50.365	50.328	50.381	50.428	50.497	50.443	50.491	50.491	50.374
	50.373	50.299	50.446	50.428	50.434	50.434	50.434	50.434	50.434
150cm-	50.342	50.300	50.408	50.409	50.434	50.434	50.434	50.434	50.434
	50.375	50.315	50.371	50.442	50.442	50.442	50.442	50.442	50.442
	50.334	50.315	50.442	50.442	50.442	50.442	50.442	50.442	50.442
	50.361	50.315	50.442	50.442	50.442	50.442	50.442	50.442	50.442
	50.271	50.335	50.401	50.401	50.401	50.401	50.401	50.401	50.401
200cm-	50.512	50.412	50.428	50.428	50.428	50.428	50.428	50.428	50.428
	50.511	50.394	50.422	50.422	50.422	50.422	50.422	50.422	50.422
	50.517	50.398	50.428	50.424	50.424	50.424	50.424	50.424	50.424
	50.357	50.391	50.411	50.409	50.409	50.409	50.409	50.409	50.409
	50.476	50.465	50.451	50.409	50.409	50.409	50.409	50.409	50.409
250cm-	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
300cm-	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
350cm-	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
400cm-	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
450cm-	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
500cm-	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
550cm-	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
600cm-	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435
	50.256	50.456	50.446	50.435	50.435	50.435	50.435	50.435	50.435

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

Jóll DAL - PROJECT - N-84-4

Heimtjónsháir

Mag.

Date 24.4.1984 | Scale: 1: 250 | Kalkar

A 4 TOSHIBA

	44cm	46cm	48cm	50cm	52cm	54cm	56cm	58cm
800	50 449	50 431	50 440	50 438	50 462	50 420	50 457	50 446
	50 462	50 458	50 445	50 426	50 442	50 417	50 451	50 435
	50 397	50 470	50 458	50 458	50 442	50 446	50 434	50 452
	50 444	50 438	50 471	50 434	50 420	50 520	50 454	50 434
900	50 439	50 457	50 446 mye	50 437	50 394 myr	50 548	50 538	50 457
	50 406	50 482	50 429	50 483	50 418	50 434	50 477	50 472
	50 462	50 500	50 462	50 502	50 411	50 432	50 456	50 400
	50 472	50 507	50 530	50 517	50 420	50 504	50 474	50 396
1000	50 463	50 530	50 562	50 500	50 404	50 526	50 502	50 430
	50 465	50 566	50 504	50 523	50 407	50 434	50 396	50 462
	50 475	50 581	50 599	50 557	50 426	50 472	50 460	50 410
	50 446	50 532	50 585	50 583	50 442	50 460	50 493	50 472
1100	50 510	50 504	50 481	50 540	50 413 myr	50 464	50 425	50 473
	50 449	50 457	50 403	50 557	50 426 "	50 487	50 500	50 462
	50 441 mye	50 478	50 478	50 499	50 541	50 528	50 537	50 494
	50 415 "	50 453	50 482	50 433	50 548	50 478	50 464	50 428
1200	50 489 "	50 434	50 583	50 476	50 535	50 477	50 434	50 433
	50 495 "	50 427	50 494	50 494	50 528	50 478	50 450	50 455
	50 482 "	50 463	50 494	50 502	50 519	50 470	50 456	50 499
	50 408	50 448	50 375	50 579	50 519	50 466	50 467	50 472
1300	50 394	50 467	50 461	50 544	50 502	50 460	50 460	50 560
	50 446	50 488	50 472	50 568	50 514	50 427	50 413	50 463
	50 470	50 459	50 562	50 512	50 482	50 488	50 473	50 523
	50 464	50 466	50 575	50 505	50 535	50 455	50 467	50 474
1400	50 473	50 501	50 531	50 477	50 469	50 443	50 540	50 436
	50 470	50 517	50 481	50 486	50 469	50 427	50 468	50 433
	50 425	50 539	50 470	50 420 myr	50 470	50 464	50 531	50 517
	50 467	50 520	50 483	50 436	50 460 myr	50 480	50 546	50 500
1500	50 483	50 507	50 468	50 419	50 476	50 517	50 423	50 462
	50 444	50 466	50 539	50 393	50 468	50 506	50 465	50 444
	50 462	50 472	50 451	50 406	50 436	50 489	50 512	50 421
	50 455	50 453	50 385	50 444	50 457	50 466	50 504	50 517
1600	50 479	50 429	50 462	50 498	50 507	50 430	50 466	50 460
	50 446	50 462	50 474	50 459	50 471	50 485	50 497	50 503
	50 462	50 404	50 483	50 455	50 503	50 489	50 449	50 504
	50 458	50 389	50 504	50 456	50 550	50 468	50 507	50 465
1700	50 436	50 389	50 546	50 493	50 507	50 467	50 539	50 497
	50 427	50 410	50 492	50 465	50 461 ser	50 424	50 502	50 485
	50 376	50 434	50 413	50 491	50 448	50 457	50 527	50 506
	50 489	50 451	50 499	50 480	50 442	50 450	50 519	50 492
1800	50 485	50 455	50 478	50 471	50 456 mye	50 486	50 465	50 439
	50 437	50 460	50 477 mer	50 465	50 483	50 512	50 453	50 516
	50 421	50 425	50 468	50 426	50 448	50 454	50 500	50 540
	50 489	50 484	50 510	50 408	50 504	50 472	50 487	50 484
1900	50 461	50 460	50 495	50 430	50 465	50 533	50 461	50 499
	50 491	50 417	50 550	50 467	50 525	50 507	50 455	50 503
	50 477	50 407	50 547	50 442	50 483	50 430	50 472	50 443
	50 503	50 489	50 530	50 474	50 519	50 467	50 480	50 539
2000	50 447	50 438	50 485	50 448	50 510	50 399	50 439	50 416

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

MAG.

44cm - 58cm

Date September 84 | Scale: 1: 2500 | Jacobsen.

A.S TORSRUD

	2000	2100	2200	2300	2400	2500	2600	2700	2800
800	50 422	50 464	50 528	50 478	50 431	50 499	50 428 myr	50 491	50 474
	50 483	50 452	50 490	50 447	50 459	50 482	50 487	50 467	50 509
	50 517	50 477	50 503	50 413	50 448	50 474	50 400 "	50 458	50 466
	50 476	50 506	50 485	50 485	50 461	50 507	50 507	50 525	50 596
900	50 490	50 539	50 494	50 485	50 439	50 465 myr	50 500	50 610	50 411
	50 466	50 601	50 479	50 450	50 420	50 459	50 504	50 546	50 449
	50 450	50 562	50 437	50 497	50 389	50 477 "	50 490	50 469	50 394
	50 438	50 499	50 420	50 506	50 362	50 423	50 450	50 524	50 413
1000	50 429	50 455	50 433	50 509	50 463	50 479 "	50 474 myr	50 461	50 498 myr
	50 533	50 400	50 598	50 399	50 426	50 400	50 433	50 438	50 362
	50 459	50 398	50 497 myr	50 404	50 414	50 390	50 500 "	50 434	50 384
	50 446	50 384	50 428	50 420	50 427	50 409	50 482	50 489	50 468
1100	50 457	50 435	50 421	50 434	50 457	50 427 myr	50 488	50 453	50 453
	50 398	50 466	50 495	50 398	50 429	50 438	50 480	50 571	50 434
	50 403	50 453	50 406	50 520	50 434	50 487	50 506	50 439	50 482
	50 474	50 487	50 499	50 546	50 467	50 399	50 427	50 571	50 383
1200	50 454	50 503	50 445	50 434	50 423 myr	50 456	50 453	50 504	50 472 myr
	50 463	50 390	50 495	50 417	50 418	50 401	50 390	50 531	50 391 "
	50 488	50 500	50 497	50 456	50 416	50 386	50 364	50 540	50 370 "
	50 503	50 510	50 519	50 466	50 451 myr	50 420	50 400	50 517	50 442 "
1300	50 484	50 381	50 476 myr	50 406	50 376	50 402	50 391	50 546	50 369 "
	50 446	50 380	50 449	50 420	50 445	50 452	50 466	50 593	50 449 "
	50 450	50 534	50 429 myr	50 446 myr	50 332	50 493	50 427 myr	50 567	50 429 "
	50 483	50 500	50 476	50 476	50 427 myr	50 493	50 500	50 536	50 391 "
1400	50 587	50 493	50 505	50 508 "	50 443 "	50 487 myr	50 507 "	50 595	50 488
	50 538	50 505	50 527	50 457	50 389 "	50 483	50 497	50 600	50 494
	50 494	50 421	50 476	50 543 "	50 341	50 420 "	50 465	50 526	50 417
	50 555	50 444	50 576 myr	50 514	50 320	50 420	50 501	50 480	50 451
1500	50 420	50 532	50 477	50 430	50 417	50 374 "	50 364	50 492	50 344
	50 487	50 452	50 459	50 493	50 434	50 400	50 514	50 446	50 330
	50 507	50 451	50 515	50 521	50 410	50 372 "	50 430	50 401 myr	50 462
	50 547	50 390	50 545	50 483	50 532	50 384	50 489	50 401 "	50 434
1600	50 510	50 462	50 546 myr	50 510	50 446	50 335 "	50 441	50 504	50 465
	50 530	50 591	50 537	50 481	50 426	50 385	50 443	50 574	50 475
	50 552	50 541	50 533	50 439	50 485 myr	50 486	50 460	50 552	50 576
	50 577	50 530	50 628	50 515	50 362	50 410	50 489	50 597	50 521
1700	50 520	50 569	50 535	50 541	50 594	50 520	50 558	50 551	50 629
	50 544	50 391	50 512	50 537	50 570	50 474	50 456	50 450 myr	50 548
	50 416	50 516	50 598	50 544	50 605	50 460 myr	50 484	50 535	50 588
	50 450	50 478	50 548	50 477	50 444 myr	50 407	50 540	50 552	50 541
1800	50 424	50 403	50 541	50 470	50 413	50 392	50 559	50 591	50 335
	50 441	50 361	50 547	50 534	50 567	50 430	50 459	50 417	50 528
	50 570	50 476	50 506	50 478	50 577	50 425	50 476	50 390	50 525
	50 531	50 425	50 542	50 466	50 497	50 497	50 413	50 456	50 543
1900	50 456	50 415	50 455	50 460	50 502	50 465	50 444	50 585	50 560
	50 427	50 395	50 446	50 427 myr	50 574 myr	50 480	50 428	50 346	50 537
	50 407	50 494	50 513	50 488	50 468	50 467	50 537	50 491	50 511
	50 407	50 484	50 416	50 435	50 549	50 480	50 541	50 476 ETC	50 383
2000	50 252	50 430	50 489	50 493	50 427	50 465	50 488	50 533	50 505

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

FOLLDAL - PROJECT - N - 81 - 1

HEIMTIFONNSHØI

MAG

2000 - 2800

Date 5.10.1981 | Scale: 1: 250 | Tegnet

	4400ø	4600ø	4800ø	5000ø	5200ø	5400ø	5600ø	5800ø
800ø	50 449	50 437	50 440	50 438	50 462	50 420	50 487	50 446
	50 412	50 458	50 445	50 412	50 442	50 417	50 451	50 436
	50 397	50 470	50 458	50 408	50 422	50 446	50 431	50 452
	50 414	50 438	50 471	50 469	50 420	50 520	50 454	50 439
900ø	50 439	50 487	50 446 Myr	50 437	50 394 myr	50 548	50 558	50 457
	50 406	50 492	50 469	50 483	50 418	50 432	50 477	50 472
	50 412	50 502	50 442	50 502	50 411	50 482	50 456	50 400
	50 472	50 547	50 556	50 517	50 420	50 509	50 474	50 346
1000ø	50 403	50 550	50 582	50 500	50 404	50 556	50 502	50 430
	50 465	50 566	50 564	50 523	50 407	50 434	50 390	50 462
	50 475	50 581	50 599	50 557	50 426	50 472	50 400	50 410
	50 496	50 532	50 575	50 583	50 442	50 460	50 393	50 472
1100ø	50 510	50 504	50 481	50 540	50 413 myr	50 464	50 423	50 473
	50 449	50 459	50 403	50 537	50 426	50 487	50 580	50 492
	50 441 Myr	50 478	50 478	50 499	50 541	50 518	50 537	50 444
	50 415 "	50 453	50 492	50 433	50 528	50 476	50 464	50 428
1200ø	50 489 "	50 404	50 503	50 470	50 535	50 477	50 434	50 433
	50 495 "	50 427	50 494	50 474	50 528	50 478	50 450	50 455
	50 400 "	50 463	50 404	50 502	50 519	50 470	50 456	50 499
	50 408	50 448	50 375	50 579	50 519	50 466	50 467	50 472
1300ø	50 394	50 467	50 421	50 544	50 522	50 460	50 480	50 560
	50 446	50 488	50 472	50 568	50 514	50 427	50 418	50 403
	50 470	50 459	50 562	50 512	50 432	50 488	50 473	50 523
	50 464	50 466	50 575	50 505	50 535	50 435	50 467	50 474
1400ø	50 473	50 501	50 531	50 477	50 469	50 443	50 510	50 436
	50 470	50 517	50 481	50 482	50 469	50 427	50 468	50 438
	50 425	50 533	50 470	50 450 myr	50 470	50 461	50 531	50 517
	50 467	50 520	50 483	50 436	50 400 myr	50 490	50 516	50 500
1500ø	50 483	50 507	50 463	50 413	50 476	50 517	50 423	50 402
	50 494	50 466	50 539	50 398	50 408	50 502	50 480	50 444
	50 462	50 478	50 451	50 406	50 436	50 489	50 512	50 421
	50 455	50 453	50 385	50 444	50 457	50 466	50 394	50 517
1600ø	50 479	50 429	50 462	50 498	50 507	50 430	50 486	50 460
	50 416	50 462	50 474	50 409	50 471	50 395	50 497	50 563
	50 412	50 404	50 483	50 485	50 503	50 389	50 444	50 564
	50 450	50 389	50 504	50 456	50 550	50 418	50 507	50 405
1700ø	50 436	50 389	50 596	50 493	50 507	50 467	50 536	50 497
	50 427	50 410	50 442	50 445	50 421 st°	50 424	50 502	50 495
	50 376	50 434	50 413	50 491	50 448	50 437	50 527	50 506
	50 469	50 451	50 499	50 480	50 442	50 456	50 519	50 492
1800ø	50 445	50 455	50 476	50 471	50 456 myr	50 486	50 465	50 439
	50 437	50 462	50 477 myr	50 465	50 483	50 512	50 483	50 576
	50 421	50 475	50 468 "	50 426	50 448	50 454	50 500	50 560
	50 469	50 484	50 590	50 408	50 504	50 472	50 487	50 484
1900ø	50 461	50 460	50 495	50 430	50 485	50 533	50 401	50 499
	50 491	50 417	50 550	50 467	50 525	50 507	50 455	50 583
	50 477	50 407	50 597	50 442	50 403	50 430	50 472	50 443
	50 503	50 429	50 550	50 474	50 519	50 467	50 480	50 539
2000ø	50 447	50 438	50 445	50 443	50 513	50 349	50 431	50 416

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

FOLLDAL - PROJECT - N-81-1

HEIMTJØNNSHØI

MAG.

4400ø - 5800ø

Date September 84 | Scale: 1: 2500 | [illegible]

	2000	2001	3000	3001	3002	3003	3004	4000	4001	4002
800				50 437	50 430	50 408	50 487	50 485		50 508
						50 476				50 542
				50 385	50 445	50 494	50 651		50 599	50 817
									50 594	50 692
				50 392	50 385	50 491	50 447		50 817	50 790
									50 674	51 048
				50 387	50 461	50 609	50 444		50 487	50 823
										50 742
900				50 372	50 444	50 490	50 467		50 796	51 251
									51 135	51 127
				50 465	50 400	50 481	50 381		50 751	50 550
									50 463	51 235
				50 366	50 635	50 677	50 592		51 319	50 526
					55 640	50 988	51 301		51 074	50 592
				50 346	50 996	50 875	51 176		50 825	51 073
					51 117	52 303	51 203		50 248	51 877
1000	50 463	50 375	50 380	50 383	51 265	51 384	51 468		49 782	51 681
					51 842	51 366	51 181		49 827	52 603
	50 463	50 376	50 341	50 396	52 008	50 625	50 691		50 687	51 094
					51 881	50 592	50 940		50 508	50 469
	50 465	50 496	50 041	50 722	50 452	50 808	51 044		51 014	49 371
			51 671	51 985	51 346	50 509	50 489		50 877	50 488
	50 511	50 506	51 746	50 965	50 801	50 895	50 498		50 559	50 546
			50 790	51 101	50 601	51 504	50 846			50 679
1100	50 418	50 752	50 408	50 747	50 506	51 205	51 725		50 471	50 786
		51 485		50 720	50 881	51 383	50 835			51 192
	50 484	50 606	50 785	50 673	51 451	51 562	50 662		50 710	50 869
	50 808	51 901	53 819	50 878	51 464	51 389			50 388	50 535
	50 846	50 976	52 355	52 501	51 446	50 861	50 418		51 241	50 931
	50 233	50 797	50 816	51 135	51 774	50 460			50 640	50 888
	50 845	50 541	50 309	50 733	51 543	50 349	50 640		50 459	50 941
	50 692			50 857	50 886	50 616	50 390		50 627	50 930
1200	50 825	50 536	50 469	51 656	50 594	50 962	51 736		50 881	50 691
	50 689			51 174	51 077	50 910	50 895		50 831	50 676
	50 794	50 311	50 314	50 726	50 854	50 797	50 703		50 728	50 797
				51 024	50 232				51 196	50 815
	50 519	50 173	50 653	51 992	50 985	50 836	50 787		50 811	51 114
	50 845	51 346		50 903	50 026		50 578		50 397	51 204
	50 569	51 025	50 689	50 820	51 088	50 457	50 751		50 650	51 056
		50 853		53 841	50 885		50 627			51 344
1300	50 513	50 484	50 590	50 173	50 594	50 366	50 711		50 485	51 626
										51 348
	50 589	50 364	50 428	50 152	50 521	50 383	50 658		50 508	50 697
						50 499	50 786		50 434	50 917
	50 567	50 546	50 346	50 748	50 571	50 991	51 042		51 097	50 765
					50 880	50 838	51 467		51 012	50 746
	50 578	50 462	50 489	50 593	51 059	50 361	51 327		50 817	50 722
					51 317		52 442		50 720	
1400	50 601	50 461	50 417	50 380	51 165	50 723	51 458		50 725	50 613
	50 649				50 741	52 391	50 867		50 837	
	51 582	50 609	50 650	50 467	50 667	51 025	50 509		50 823	50 688
	50 508	51 023			50 895	50 726			51 270	
	50 601	50 962	50 740	50 549	51 044	50 690	50 739		52 354	50 689
		51 587			50 391	50 425	51 206		52 453	
	50 700	51 204	50 541	50 454	50 579	50 497	50 765		51 088	50 537
	50 567	50 674	50 374			50 361			50 652	
1500	50 920	50 605	50 394	50 413	50 421	50 478	50 428		50 474	50 694
	51 054		51 142		50 583					
	50 723	50 349	50 357	50 320	51 312	50 336	50 068		50 359	50 586
	50 882				50 607		49 303			50 707
	50 577	50 298	50 525	50 723	50 701	50 339	49 579		50 339	50 955
				51 102			50 330			50 [illegible]
	50 463	50 221	50 529	51 315	50 661	50 608	50 542		50 390	50 493
		50 934		51 327	50 651					
1600	50 465	50 800	50 691	50 937	51 013	50 211	50 411		50 339	50 288
				50 937	51 646				51 033	50 280
	50 444	50 693	50 731	50 535	50 606	50 786	50 719		50 743	50 781
				50 019		51 210				50 265
	50 416	50 352	50 511	50 283	50 789	51 342	50 525		50 480	58 294
				50 666		51 341				57 363
	50 451	50 297	50 427	51 082	50 349	50 730	50 424		50 462	54 165
				52 125		50 661				52 164
1700	50 396	50 200	50 464	50 590	50 572	50 838	50 416		50 324	51 026
				50 489		50 635				50 499
	50 543	50 546	50 374	51 092	50 645	50 499	50 698		50 323	50 355
				51 192	50 932					
	50 433	50 366	50 451	50 381	50 862	50 789	50 548		50 437	50 296
				50 477	50 655					
	50 294	50 307	50 467	50 733	51 009	50 462	50 329		50 348	50 316
					50 941					
1800	50 354	50 463	50 495	50 527	50 693	50 610	50 441		50 374	50 362
	50 337									
	49 765	50 454	50 511	50 592	50 476	50 535	50 421		50 490	50 390
	50 462									
	50 698	50 494	50 606	50 541	50 474	50 459	50 512		50 498	50 438
	50 623				50 543					
	51 193	50 511	50 666	50 538	50 567	50 454	50 462		50 472	50 483
	51 100				51 279					
1900	50 665	50 661	50 389	50 712	51 262	50 398	50 403		50 460	50 474
				51 337	50 965					
	50 594	50 560	50 410	51 336	50 580	50 386	50 399		50 466	50 488
				51 111						50 459
	50 482	50 941	50 465	50 787	50 622	50 376	50 395		50 456	50 542
										50 467
	50 448	50 440	50 399	50 735	50 647	50 359	50 403		50 374	50 497
				50 527						50 474
2000	50 346	50 499	50 399	50 603	50 550	50 372	50 421		50 495	50 530

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

FOLLDAL - PROJECT - N-81-1

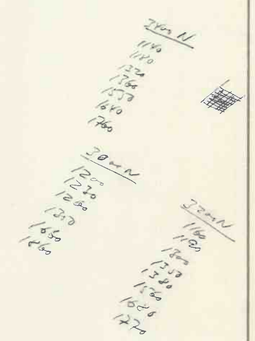
HEIMTJØNNSHØI

MAG

2000 - 4000

Date 27.9.1984 | Scale: 1: 250 | Tegnet

	2600N	2800N	3000N	3200N	3400N	3600N	3800N	4000N
2000φ	50 396	50 419	50 379	50 803	50 550	50 372	50 421	50 495
				50 827				
	50 448	50 446	50 399	50 795	50 617	50 359	50 463	50 374
	50 430	50 441	50 465	50 787	50 626	50 376	50 395	50 456
				51 111				
	50 544	50 560	50 410	51 536	50 580	50 386	50 399	50 468
				51 337	50 965			
1900φ	50 665	50 661	50 389	50 772	51 262	50 398	50 403	50 410
	51 460				51 279			
	51 193	50 511	50 666	50 538	50 867	50 454	50 442	50 472
	50 623				50 543			
	50 688	50 494	50 656	50 581	50 474	50 457	50 392	50 448
	50 462							
	49 915	50 454	50 511	50 542	50 476	50 535	50 421	50 490
	50 537							
1800φ	50 364	50 403	50 490	50 567	50 693	50 610	50 441	50 374
					50 991			
	50 294	50 307	50 407	50 733	51 009	50 442	50 329	50 348
				50 977	50 655			
	50 458	50 366	50 451	50 587	50 862	50 759	50 348	50 437
				51 142	50 932			
	50 543	50 346	50 374	51 092	50 615	50 499	50 698	50 323
				50 459		50 635		
1700φ	50 396	50 000	50 404	50 890	50 572	50 805	50 486	50 326
				52 125		50 661		
	50 451	50 237	50 427	51 082	50 548	50 790	50 424	50 402
				50 666		51 341		
	50 416	50 352	50 511	50 263	50 789	51 342	50 523	50 480
				50 019		51 610		
	50 441	50 693	50 731	50 835	50 606	50 786	50 719	50 743
				50 937	51 612			51 033
1600φ	50 455	50 630	50 691	50 937	51 013	50 711	50 411	50 359
		50 934		51 327	50 651			
	50 403	50 221	50 529	51 315	50 664	50 608	50 542	50 390
				51 102			50 330	
	50 377	50 298	50 525	50 723	50 701	50 339	49 579	50 339
	50 882				50 607		49 303	
	50 703	50 344	50 557	50 550	51 312	50 336	50 628	50 359
	51 054		51 112		50 583			
1500φ	50 920	50 605	50 604	50 403	50 427	50 478	50 478	50 474
	50 667	50 674	50 374			50 321		50 632
	50 700	51 204	50 321	50 409	50 579	50 897	50 715	51 058
		51 587			50 391	50 475	51 206	52 453
	50 601	50 942	50 460	50 369	51 049	50 640	50 709	52 804
	50 508	51 023			50 855	50 716		51 270
	51 582	50 609	50 630	50 367	50 667	51 025	50 509	50 823
	50 619				50 718	52 389	50 867	50 837
1400φ	50 601	50 461	50 407	50 380	51 165	50 723	51 458	50 725
					51 317		52 442	50 730
	50 578	50 442	50 459	50 593	51 059	50 361	51 327	50 817
					50 880	50 678	51 467	51 012
	50 567	50 [illegible]	50 386	50 718	50 571	50 891	51 012	51 097
						50 999	50 786	50 939
	50 589	50 364	50 428	50 152	50 521	50 583	50 658	50 508
1300φ	50 513	50 484	50 590	50 [illegible]	50 594	50 366	50 711	50 485
		50 853		53 641	50 885		50 627	
	50 569	51 075	50 689	50 820	51 088	50 437	50 951	50 650
	50 805	51 340		50 903	51 026		50 878	50 397
	50 519	50 173	50 653	51 442	50 985	50 736	50 757	50 811
				51 864	50 232			51 196
	50 284	50 311	50 344	50 736	50 854	50 747	50 703	50 778
	50 689			51 174	51 077	50 916	50 895	50 831
1200φ	50 825	50 536	50 409	51 636	50 594	50 912	51 706	50 881
	50 692			50 857	50 886	50 616	50 390	50 627
	50 845	50 841	50 589	50 733	51 523	50 369	50 660	50 409
	50 933	50 797	50 872	51 135	51 774	50 400		50 640
	50 846	50 970	52 395	52 501	51 496	50 606	50 448	51 241
	50 839	51 901	53 819	50 [illegible]	51 409	50 [illegible]		50 383
	50 484	54 036	50 755	50 673	51 431	51 562	50 662	50 710
		51 465		50 780	50 884	51 383	50 855	
1100φ	50 418	50 752	50 458	50 747	50 506	51 205	51 [illegible]	50 471
			50 749	51 101	50 601	51 504	50 846	
	50 511	50 505	51 746	50 965	50 801	50 [illegible]	50 498	50 859
			51 671	51 985	51 324	50 558	50 469	50 877
	50 428	50 496	50 049	50 782	50 432	50 808	51 044	51 014
					51 881	50 392	50 940	50 608
	50 403	50 376	50 311	50 396	52 008	50 635	50 891	50 687
					51 842	51 366	51 [illegible]	49 867
1000φ	50 403	50 325	50 310	50 353	51 265	51 584	51 468	49 782
					51 117	52 303	51 203	50 248
				50 346	50 996	50 875	51 176	50 625
					50 640	50 988	51 301	51 074
				50 362	50 685	50 677	50 592	51 319
								[illegible]
				50 405	50 400	50 481	50 381	50 751
								51 135
900φ				50 372	50 444	50 490	50 427	50 746
				50 387	50 461	50 609	50 444	50 487
								50 674
				50 392	50 385	50 439	50 447	50 817
								50 594
				50 385	50 415	50 499	50 651	50 599
						50 476		
800φ				50 437	50 436	50 408	50 487	50 485



0 - cm - anomalies - 66

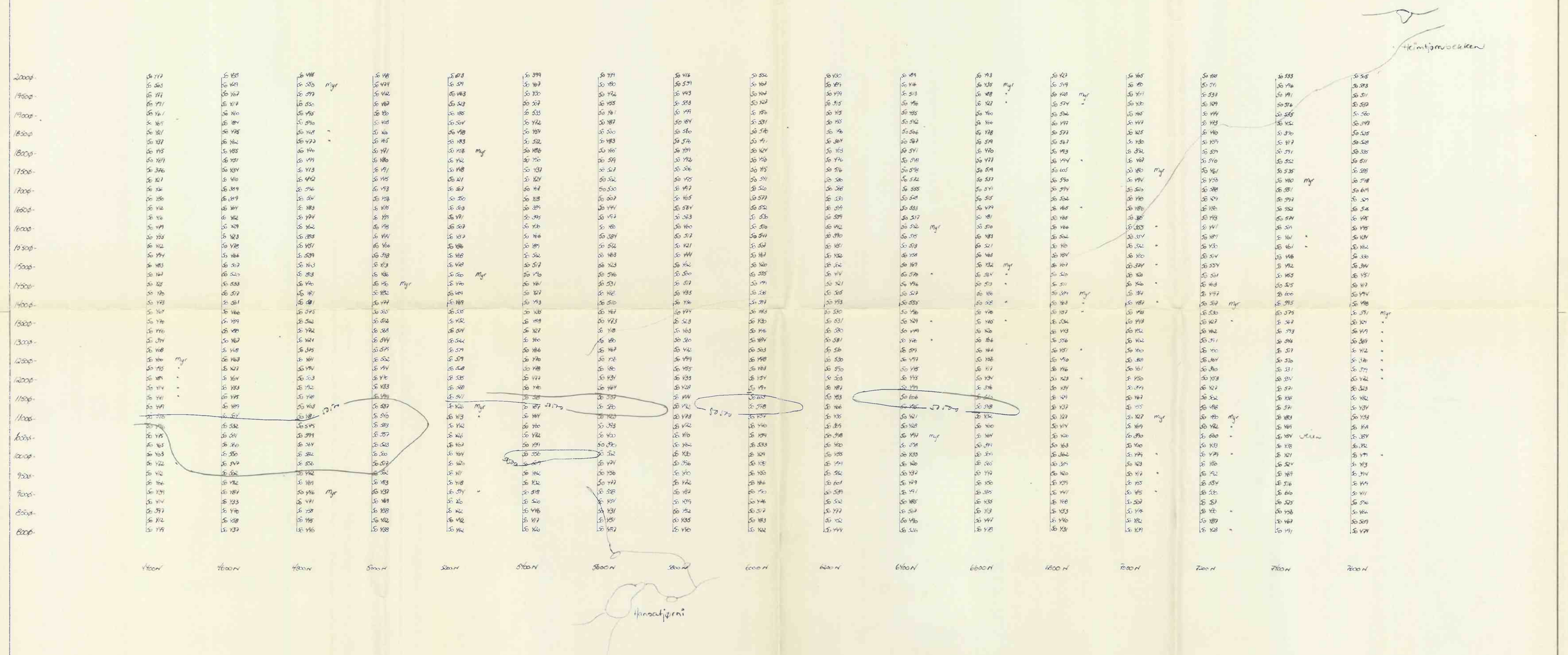
FOLLDAL VERK A/S - AMOCO NORWAY J.V.

FOLLDAL - PROJECT - N-81-1

HEIMTJ. HØI

MAG 2600N - 4000N

Date 21.8.1984 | Scale: 1: 2500



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

Folldal - PROJECT - N-81-1

Date Juli '84 | Scale: 1: 5000 | Randi Thomas

HJERKINN

	3000φ	3200φ	3400φ	3600φ
18000'	8, 9, 6	27, 57, 6	10, 53, 6	26, 50, 6
	12, 26, 6	25, 70, 12		22, 45, 6
17000'	22, 29, 6	37, 42, 12		43, 103, 6
	18, 30, 6	4, 10, 6		23, 50, 6
16000'	25, 29, 6	9, 21, 6	16, 28, 6	15, 45, 6
	21, 39, 6	16, 54, 6	14, 33, 6	7, 17, 6
15000'	7, 9, 6	27, 34, 6	27, 50, 6	12, 20, 6
	6, 15, 6	60, 94, 6	16, 32, 6	17, 36, 6
14000'	9, 20, 6	44, 65, 6	18, 33, 6	26, 45, 6
	7, 11, 6	16, 31, 6	15, 29, 6	8, 19, 6
13000'	16, 30, 6	29, 53, 6	40, 51, 6	12, 35, 6
	7, 17, 6	16, 47, 6	30, 47, 6	37, 44, 6
12000'	9, 22, 6	35, 68, 6	19, 32, 6	35, 43, 6
	9, 27, 6	28, 36, 6	69, 57, 6	36, 47, 6
11000'	14, 28, 6	39, 47, 6	21, 39, 6	40, 44, 6
	20, 43, 6	12, 17, 6	54, 52, 9	19, 30, 6
10000'	15, 40, 6	11, 20, 6	34, 49, 6	15, 53, 6
	11, 24, 6	8, 18, 6	25, 36, 6	32, 43, 6
9000'	8, 11, 6	34, 55, 6	25, 36, 6	31, 52, 9
	16, 34, 6	10, 19, 6	19, 57, 6	34, 52, 6
8000'	18, 32, 6		23, 38, 6	10, 30, 6

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

FOLLDAL - PROJECT - N-81-1

HJERKINN

GEOCHEMICAL MAP
CU - ZN - Pb ppm.

3000' - 3600φ
18000' - 8000'

Date February 84 | Scale: 1: 2500 | Tedesco

	3800φ	4000φ	4200φ	4400φ	4600φ	4800φ	5000φ	5200φ	5400φ
1800N	20, 43, 6	22, 68, 6	42, 50, 6	36, 58, 6	46, 74, 6	34, 67, 6	30, 54, 6	27, 41, 6	25, 43, 6
	37, 59, 6	28, 69, 6	26, 48, 6	10, 43, 6	37, 66, 6	31, 72, 6	53, 78, 6 myr	25, 64, 6	16, 25, 6
1700N	56, 64, 6	7, 22, 6	32, 51, 6	42, 58, 6	9, 35, 6	29, 48, 6	18, 38, 6	–	26, 39, 6
	43, 70, 6	15, 24, 6	34, 50, 6	12, 26, 6	27, 53, 6	18, 34, 6	19, 38, 6	12, 47, 6	26, 45, 6
1600N	32, 54, 6	25, 72, 6	22, 30, 6	22, 91, 6	10, 47, 6	9, 31, 6	10, 42, 6	16, 35, 6	30, 31, 5
	13, 51, 6	22, 55, 6	12, 22, 6	5, 13, 6	29, 71, 6	8, 18, 6	24, 55, 6	22, 40, 6	25, 30, 6
1500N	13, 28, 6	45, 70, 6	6, 10, 6	12, 18, 6	4, 13, 6	24, 43, 6	12, 45, 6	–	20, 43, 6
	10, 26, 6	20, 49, 6	40, 49, 6	9, 16, 10	30, 58, 6	31, 40, 6	33, 66, 6	21, 94, 6	–
1400N	11, 27, 6	9, 36, 6	18, 19, 6	10, 29, 12	7, 19, 6	7, 14, 6	10, 27, 6	17, 43, 6	21, 39, 6
	12, 23, 6	39, 58, 6	8, 12, 6	17, 30, 6	6, 17, 6	8, 16, 6	8, 18, 6	22, 44, 6	16, 36, 6
1300N	5, 9, 6	15, 27, 6	8, 20, 6	7, 17, 6	4, 10, 6	8, 14, 6	7, 12, 5	25, 62, 5	21, 38, 6
	10, 25, 6	27, 76, 6	8, 28, 6	8, 16, 6	28, 30, 6	26, 52, 6	11, 19, 5	–	8, 15, 6
1200N	12, 29, 6	34, 68, 6	13, 57, 6	–	4, 14, 6	14, 32, 6	15, 5, 6 myr	–	10, 21, 6
	35, 54, 6	19, 50, 6	7, 22, 6	–	18, 53, 6	15, 66, 6	–	–	11, 29, 6
1100N	42, 64, 6	18, 39, 6	7, 18, 6	–	7, 33, 6	9, 39, 6	20, 74, 6	–	–
	6, 11, 6	16, 59, 6	11, 60, 6	–	10, 77, 6	12, 24, 6	5, 5, 6	–	–
1000N	6, 9, 6	5, 22, 6	19, 45, 6	29, 63, 6	–	5, 13, 6	9, 16, 6	34, 55, 6	24, 41, 6
	9, 20, 6	23, 42, 6	8, 34, 6	11, 51, 10	5, 20, 6	7, 21, 6	9, 16, 6	45, 55, 6	27, 86, 6
900N	–	8, 29, 6	13, 25, 6	13, 64, 6	15, 43, 6	7, 21, 6	5, 4, 6	36, 64, 6	20, 28, 6
	–	8, 31, 6	27, 45, 6	6, 27, 6	8, 32, 6	16, 34, 6	19, 30, 6	19, 48, 6	26, 43, 6
800N	–	–	10, 34, 6	33, 63, 6	4, 18, 6	7, 13, 6	9, 20, 5	38, 52, 6	20, 44, 6

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

FOLLDAL - PROJECT - N-81-1

HJERKINN

GEOCHEMICAL MAP
CU-ZN-Pb ppm.

4000φ - 5400φ
1800N - 800N

Date February 84 | Scale: 1: 2500 | Tordsen

A.S TUNKROR