



# Bergvesenet

Postboks 3021, N-7441 Trondheim

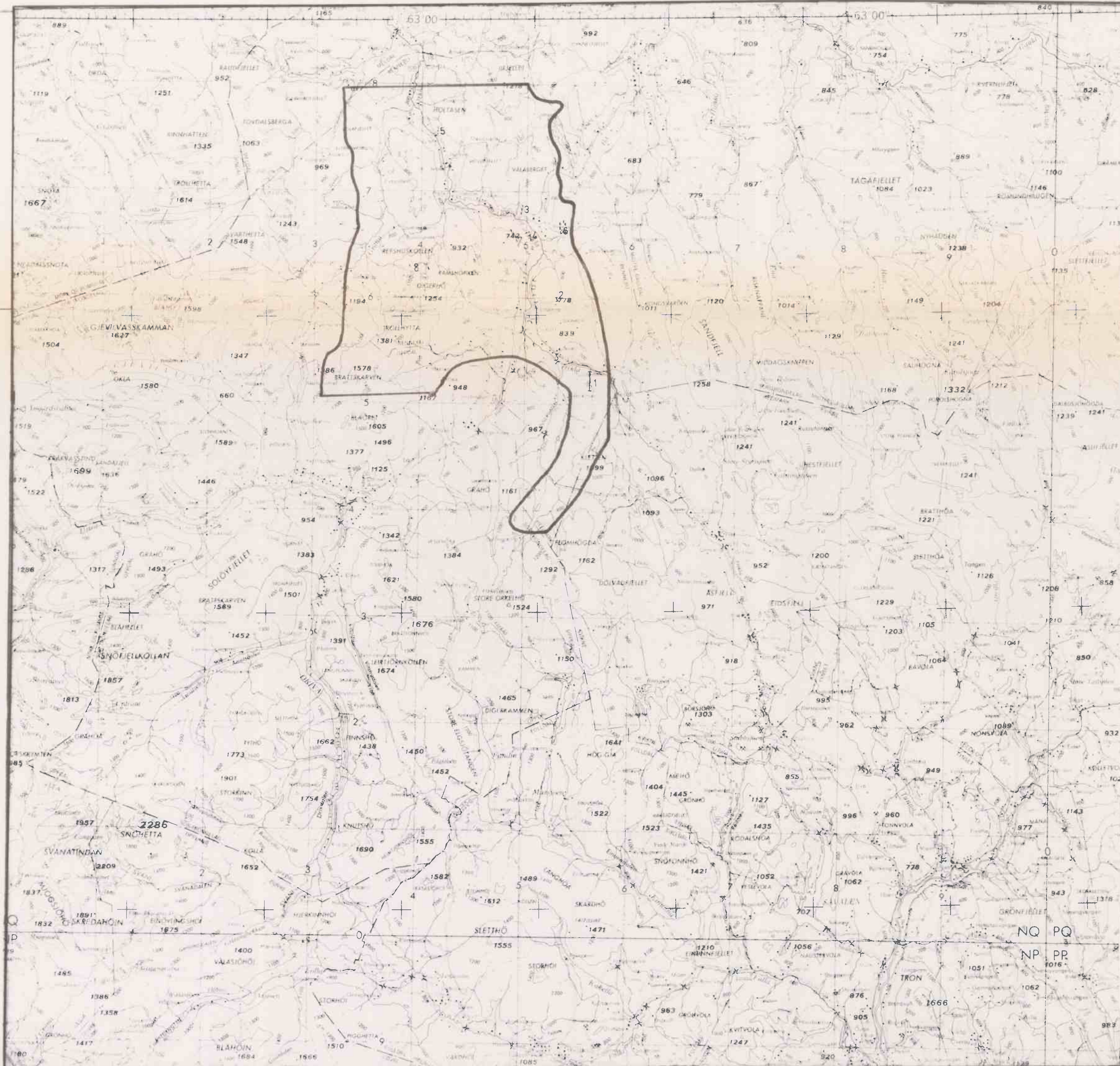
## Rapportarkivet 2001

|                                               |                                |                               |                                                         |                              |
|-----------------------------------------------|--------------------------------|-------------------------------|---------------------------------------------------------|------------------------------|
| Bergvesenet rapport nr<br><b>BV 3017</b>      | Intern Journal nr<br>Kasse 113 | Gammelt internt rapp. nr.     | Rapport lokalisering<br>Trondheim                       | Gradering                    |
| Kommer fra ..arkiv                            | Ekstern rapport nr<br>N-83-6   | Oversendt fra<br>Tverrfjellet | Fortrolig pga                                           | Fortrolig fra dato:          |
| Tittel<br>Oppdal project.<br>Kartbilag.       |                                |                               |                                                         |                              |
| Forfatter                                     |                                | Dato    År<br>12 1984         | Bedrift<br>Folldal Verk A/S<br>Amoco Norway Oil Company |                              |
| Kommune<br>Oppdal<br>Rennebu                  | Fylke<br>Sør-Trøndelag         | Bergdistrikt<br>Trondheimske  | 1: 50 000 kartblad<br>15201<br>15202                    | 1: 250 000 kartblad<br>Røros |
| Fagområde<br>Geologi<br>Geofysikk<br>Geikjemi | Dokument type                  |                               | Forekomster                                             |                              |
| Råstoffgruppe<br>Malm/metall                  | Råstofftype<br>CU<br>Zn        |                               |                                                         |                              |

Sammendrag / innholdsfortegnelse  
Rapporten finnes på **BV 3018**.

1 duplikat.

GRID LOCATION MAP



# Legend:

-  Area covered by airborne geophysical survey
-  Follow-up grids (numbers according to the below gridnamelist)
-  Preliminary prospected geophysical anomalies (numbers according to the below namelist)

## FOLLOW-UP AREAS 1984

- 1 Nyberget
- 2 Vornaugen
- 3 Eggen
- 4 Högåsen
- 5 Reberg
- 6 Undal
- 7 Nonnhaugen
- 8 Ramshåkallen

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PROJECT

Grid location map

Oppdal

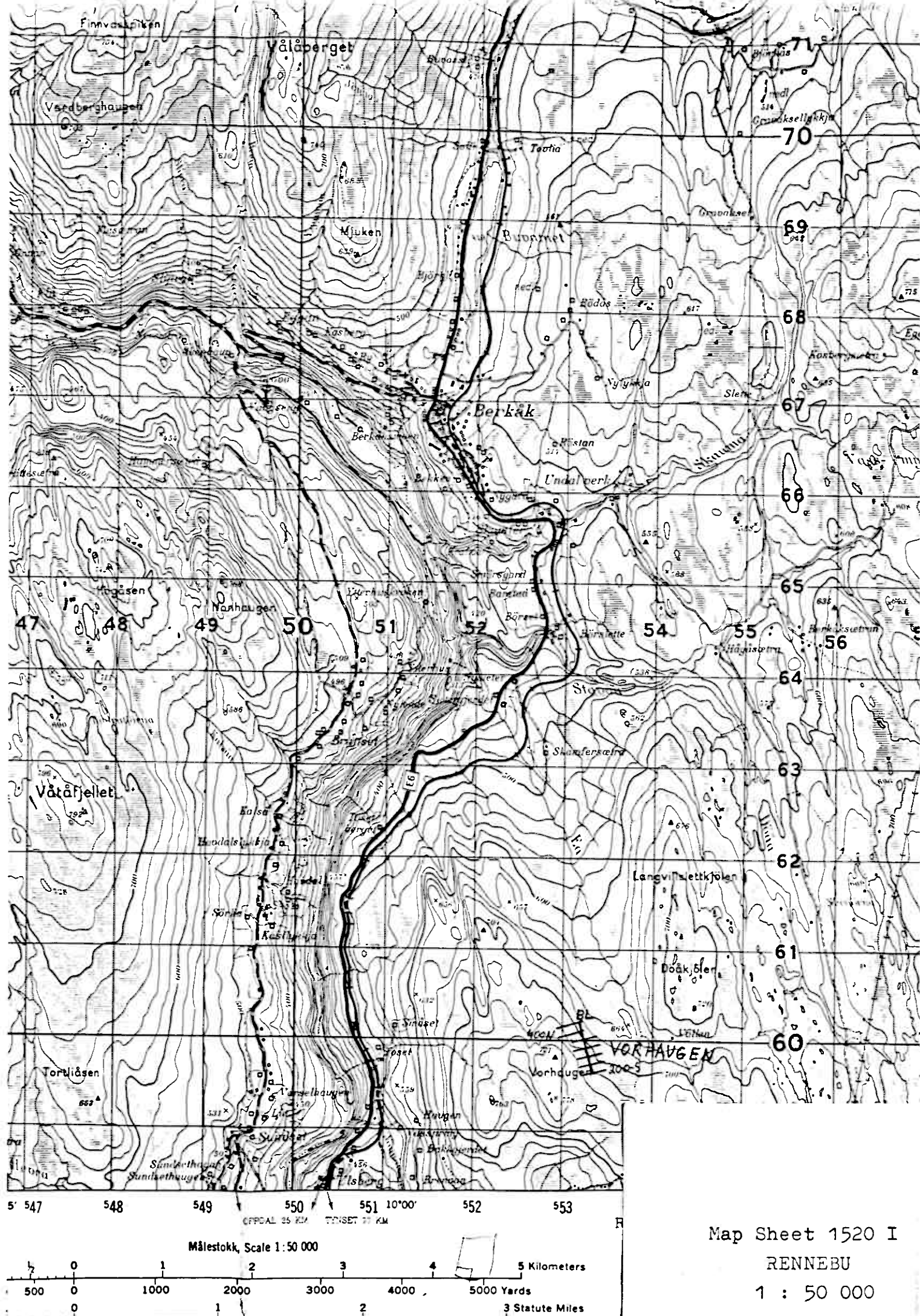
Date 7/11-84

Scale: 1:250 000

O.B.



VORHAUSEN



Map Sheet 1520 I  
RENNEBU  
1 : 50 000



200V

2005

1005

015

1001

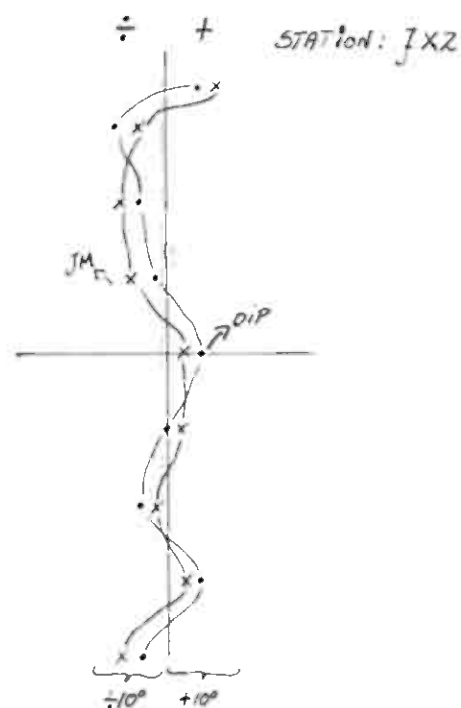
2001

1001

3.4

100φ

200φ



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OPPDAL - PROJECT - 280

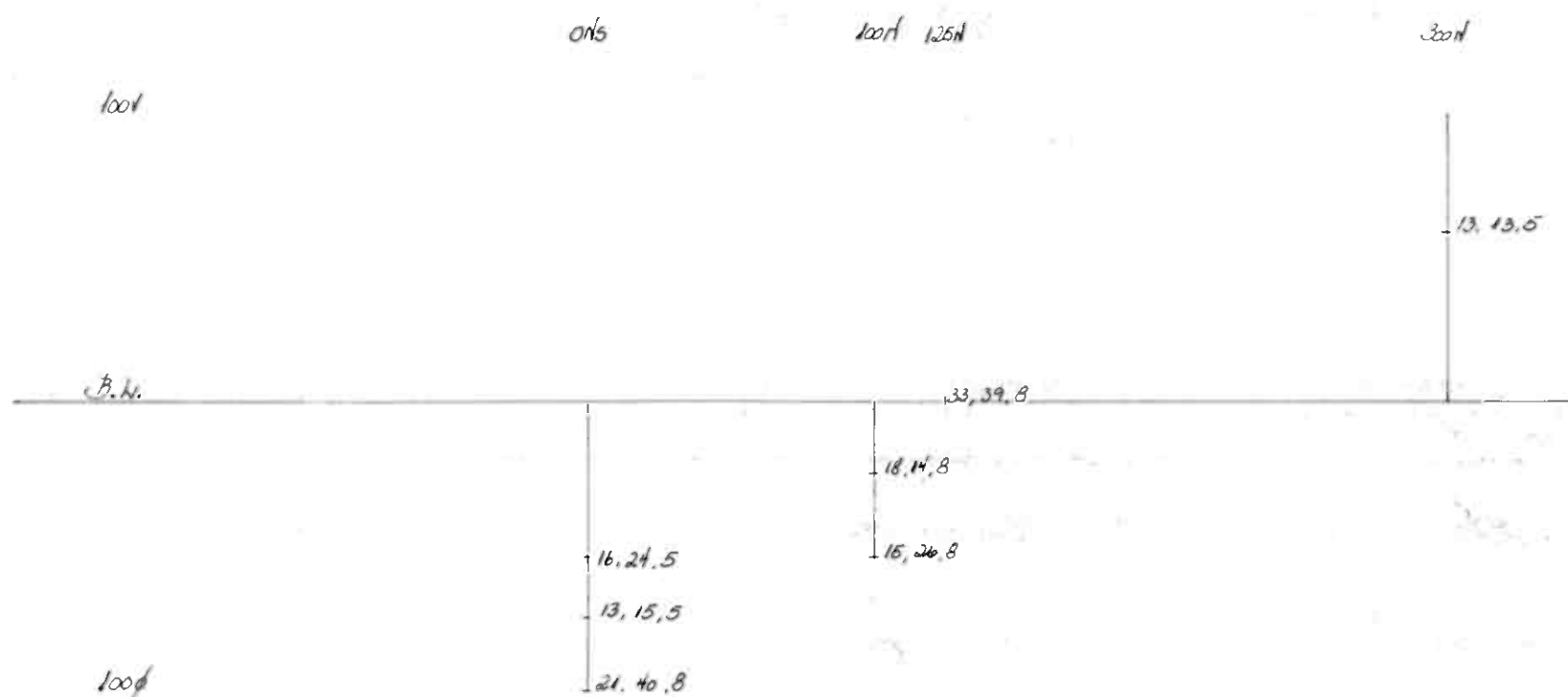
VORHAUGEN ULF

2005 - 1001

Date 20.9.1984

Scale: 1: 2500

Geological



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OPPDAL - PROJECT - 280

**VORHAUGEN**  
GEOCHEMICAL MAP

CU-ZN-Pb ppt

0ns - 300ft

Date 10.10.1984

Scale: 1: 2500

Torsten

100-S 100-S 0-NS 100-N 200-N 300-N 400-N

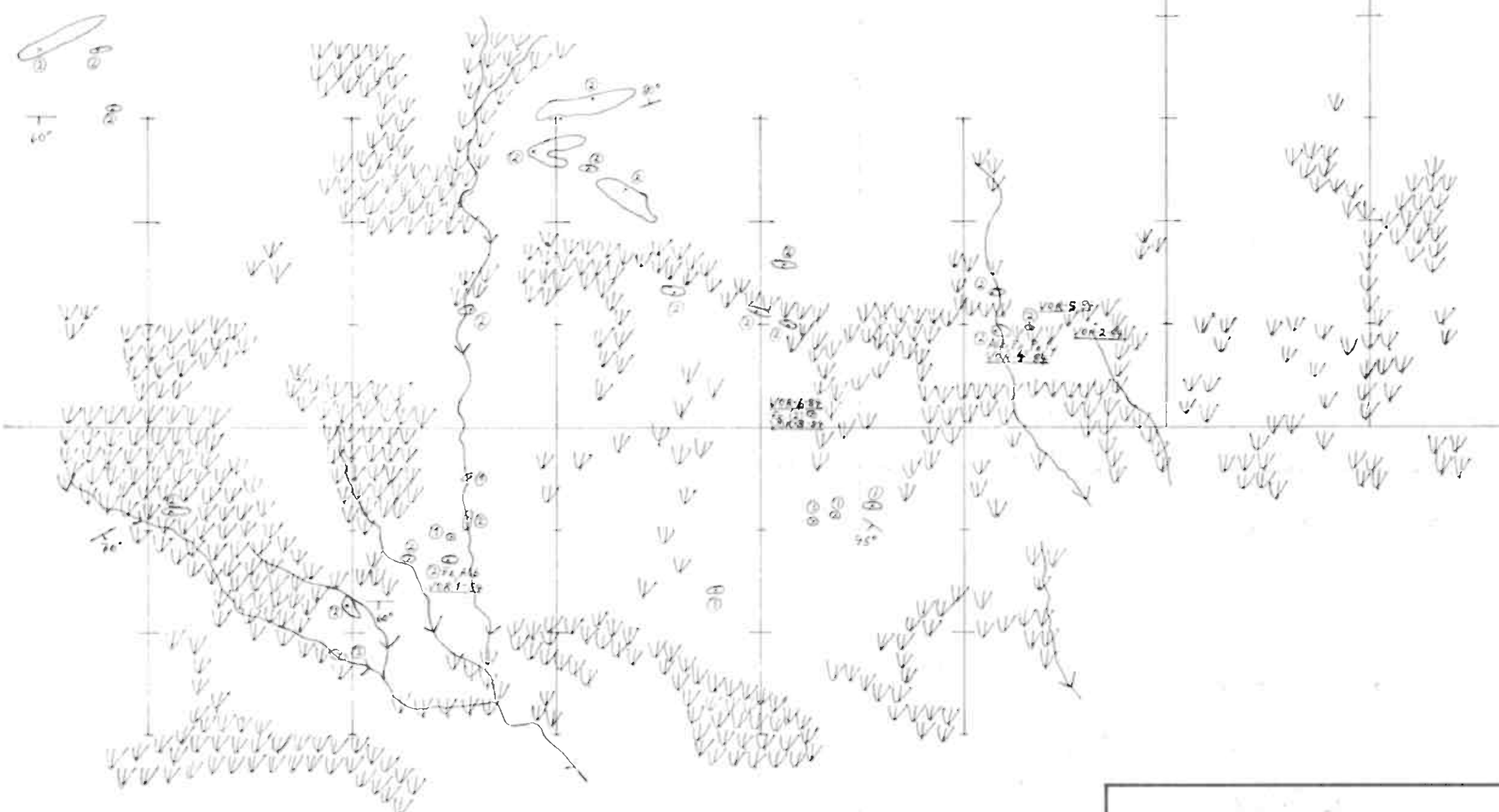
200-V

100-V

BL 180g

100-D

200-D



# Tegnforklaring:

① Trondhjemitt

② Glimmerskifer  
(Trolig vulkanisk opprinnelse)

③ Fyllitisk skifer

V Myr

W Bekk

D Blotning

T Strøk/Fall

VOR 184 Steinprøve

Fa Rustuffelling

Po Magnetkis

Py Pyritt

Alb Albittisering

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OPPDAL- PROJECT - 280

VORHAUGEN  
GEOLOGY

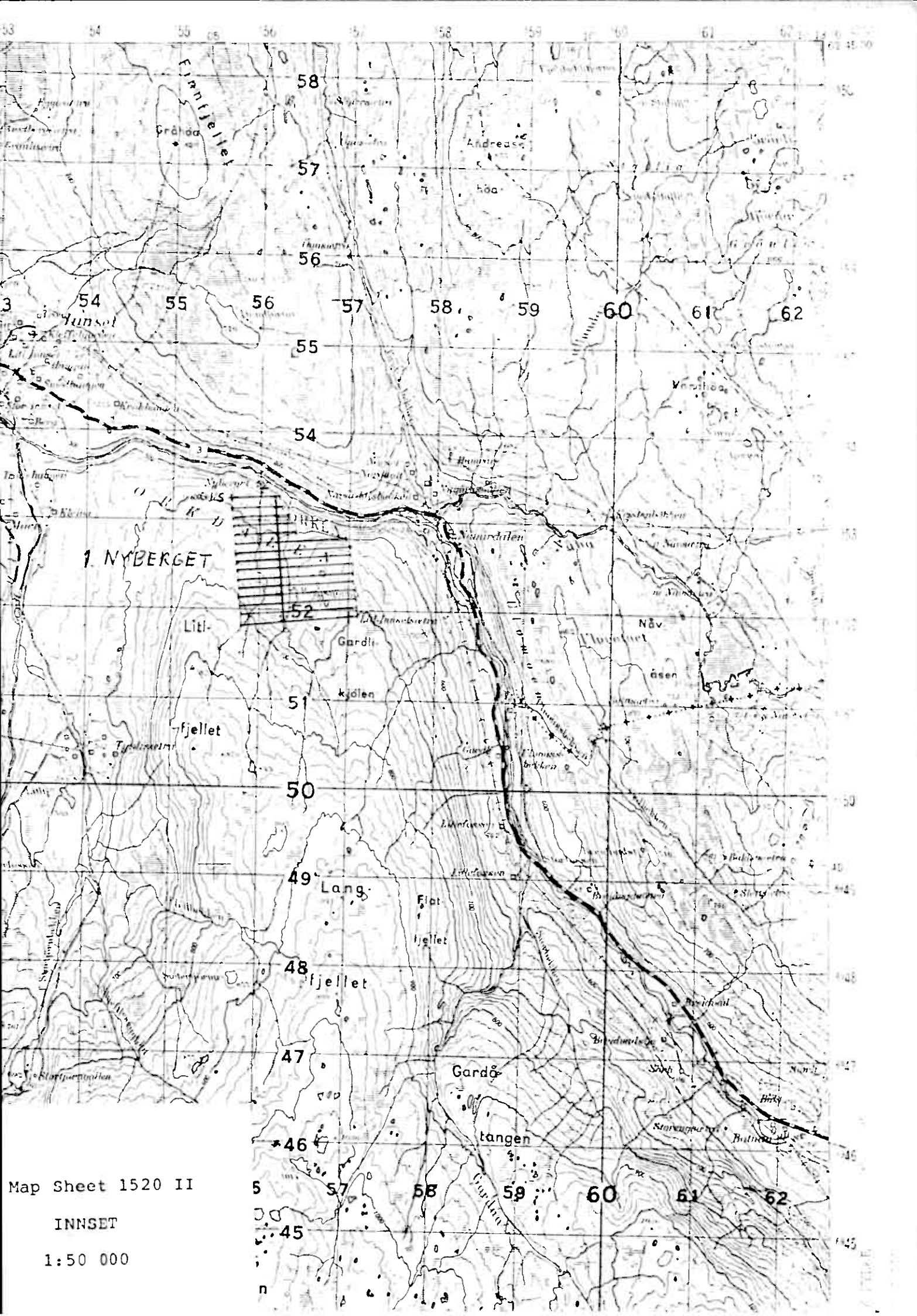
2000 - 1000

Date 10.10.1984

Scale: 1: 2500

0.8

NyBERGET



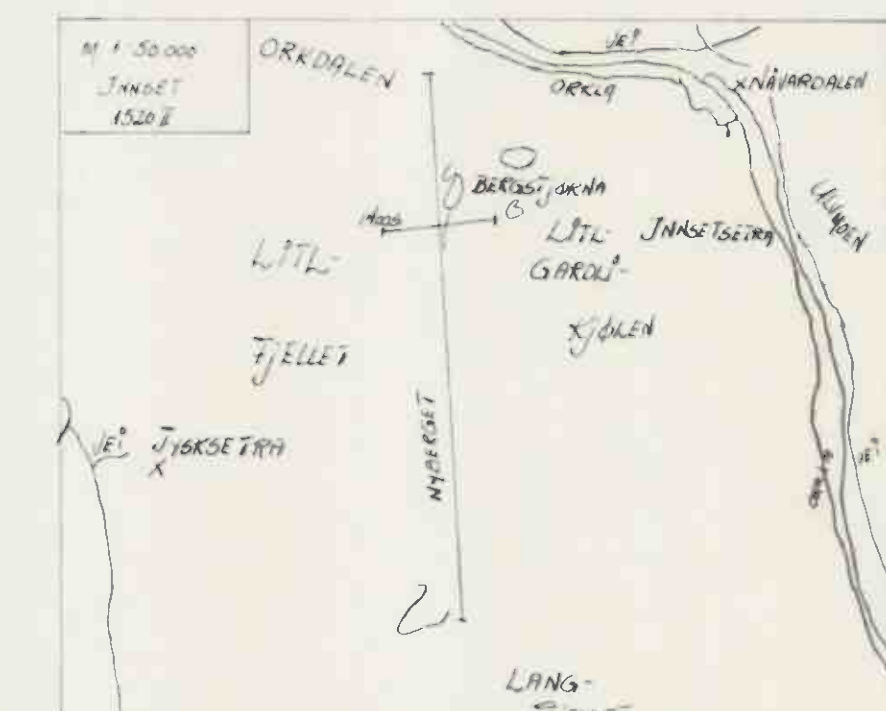
Map Sheet 1520 II

INNSET

1:50 000

|       |            |            |            |
|-------|------------|------------|------------|
| 500   | 5, 9, 5    | 9, 14, 5   |            |
|       | 16, 32, 11 | 11, 13, 8  |            |
|       | 18, 16, 10 | 17, 19, 11 |            |
|       | 10, 18, 11 | 11, 9, 11  |            |
| 1000  | 14, 23, 8  | 23, 27, 8  |            |
|       | 9, 30, 11  |            | 22, 36, 8  |
|       | 20, 13, 11 | 15, 28, 11 | 9, 14, 8   |
|       | 12, 39, 8  | 8, 23, 11  | 17, 17, 5  |
| 3000  | 15, 35, 5  | 8, 13, 14  | 12, 12, 5  |
|       |            | 48, 17, 11 | 17, 24, 11 |
|       |            | 18, 31, 11 |            |
| 5000  |            |            |            |
| 10000 |            |            |            |
| 20000 |            |            |            |

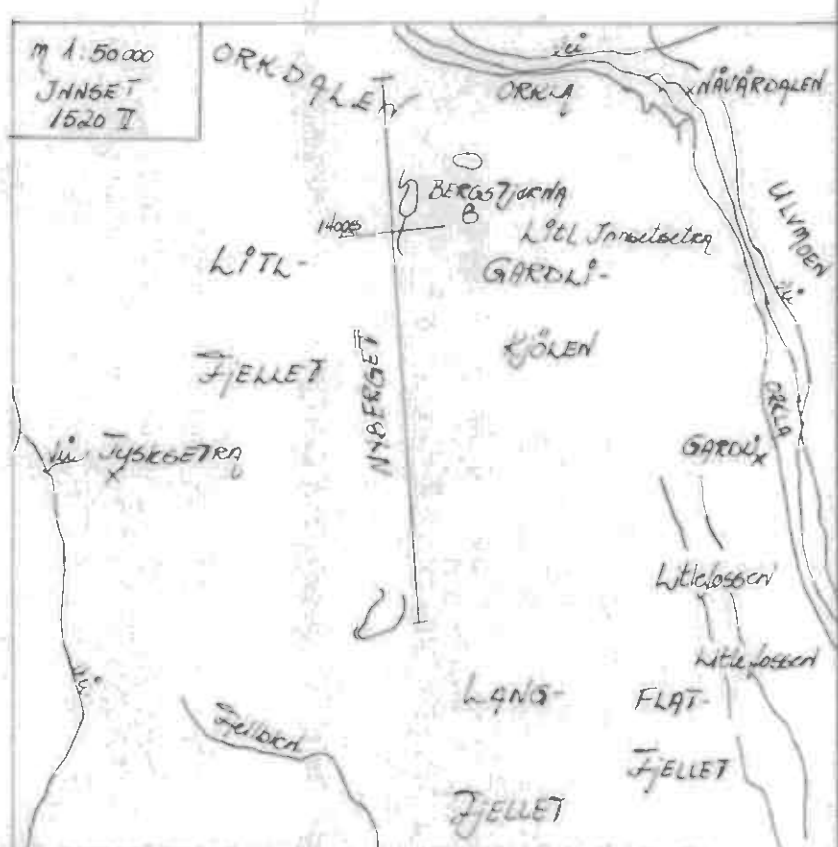
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|                                      |               |              |
|--------------------------------------|---------------|--------------|
| FOLLDAL VERK A/S - AMOCO NORWAY J.V. |               |              |
| OPPDAL - PROJECT-330-280             |               |              |
| NYBERGET                             |               |              |
| GEOCHEMICAL MAP                      |               |              |
| Cu-Zn-Pb ppm                         |               |              |
| Date 29.10.84                        | Scale: 1:2500 | Fig. 330-280 |







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

OPPDAL - PROJECT - 280

NyBERGET

ULF

5 - 1000

Date 27.3.1984

Scale: 1: 2500

The Doctor



Tegnforklaring:

- ① Tronhjemitt
- ② Kvarstittisk glimmerskifer (Gråvakke)
- ③ Båndet kvarsitt (Chert)
- ④ Biolitt-glimmerskifer
- ⑤ Tuff, Tuffitt (meta rhyolitt)
- ⑥ Grønnstein (delvis skifrig, delvis massiv)
- ⑦ Amphibolitt (vulkansk lavasirøm)
- ⑧ Agglomerat
- ⑨ Gabbro (grovkornet grønnstein)
- ⑩ Hornblendeskifer (mafisk tuff)
- ⑪ Fyllittisk skifer

- rs Rustulfelling
- Mi Magnetitt
- Cpy Koppekis
- py Srovelkis
- po Magnetkis
- G Granater
- CaCO<sub>3</sub> Karbonat
- Gn Blyglans
- ≈ Folder

— Sannsynlig bergartsgre

- - - Mulig bergartsgrense

--- Sti

~ Bekk

⊙ Blotning

✱ Myr

⌞ Strok/Fall

□ Hytte

✕ Skjerp

⊙ Tipp

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

OPPDAL - PROJECT - 280

NyBERGET  
GEOLOGI

Date 1.10.1974

Scale 1:2000

1:2000