



# Bergvesenet

Postboks 3021, N-7441 Trondheim

## Rapportarkivet 2001

|                                                         |                                            |                                                   |                                       |                                             |
|---------------------------------------------------------|--------------------------------------------|---------------------------------------------------|---------------------------------------|---------------------------------------------|
| Bergvesenet rapport nr<br><b>BV 2887</b>                | Intern Journal nr<br><input type="text"/>  | Gammelt internt rapp. nr.<br><input type="text"/> | Rapport lokalisering<br>Trondheim     | Gradering<br><b>Åpen</b>                    |
| Kommer fra ..arkiv<br><input type="text"/>              | Ekstern rapport nr<br><input type="text"/> | Oversendt fra<br><input type="text"/>             | Fortrolig pga<br><input type="text"/> | Fortrolig fra dato:<br><input type="text"/> |
| Tittel<br>In situ ore reserve estimation ( Godejord).   |                                            |                                                   |                                       |                                             |
| Forfatter<br><input type="text"/>                       |                                            | Dato    År<br>4/2   1992                          | Bedrift<br><input type="text"/>       |                                             |
| Kommune<br>Grong                                        | Fylke<br>Nord-Trøndelag                    | Bergdistrikt<br>Trondheimske                      | 1: 50 000 kartblad<br>18234           | 1: 250 000 kartblad<br>Grong                |
| Fagområde<br>Malmberegning<br>Geokjemi                  |                                            | Dokument type<br>Notat                            | Forekomster<br>Godejord               |                                             |
| Råstoffgruppe<br>Malm/metall                            |                                            | Råstofftype<br>Cu Zn Pb<br>Au Ag                  |                                       |                                             |
| Sammendrag / innholdsfortegnelse<br>Reserve estimering. |                                            |                                                   |                                       |                                             |

## GODEJORD

IN SITU ORE RESERVE ESTIMATION 4.2.1992

polygons: s\_m\_zn\_2\_\*  
 profile : y=5325 - 5375  
 code(s) : 1

| profile intersection | cu   | zn   | pb   | sg   | au   | ag    | area | density | projection | tons  |
|----------------------|------|------|------|------|------|-------|------|---------|------------|-------|
| length               |      |      |      |      |      |       | m2   |         | range      |       |
| y=5325 7.35          | 1.11 | 9.22 | 0.21 | 3.30 | 1.26 | 33.11 | 257  | 3.289   | 25.0       | 20522 |
| y=5350 17.59         | 0.53 | 7.34 | 0.05 | 3.10 | 0.41 | 19.34 | 607  | 3.095   | 25.0       | 46992 |
| y=5375 8.75          | 1.10 | 9.00 | 0.29 | 3.19 | 0.86 | 25.62 | 371  | 3.178   | 25.0       | 28759 |
| total 33.69          | 0.82 | 8.24 | 0.16 | 3.17 | 0.85 | 26.07 | 1235 | 3.1593  | 75.0       | 96274 |

# GODEJORD

IN SITU ORE RESERVE ESTIMATION 4.2.1992

polygons: s\_m\_zn\_2\_\*  
 profile : y=5350  
 code(s) : 1

| name/num | inters.<br>length | cu   | zn   | pb   | sg   | au   | ag    | area<br>m2 | density | projection<br>range | tons  |
|----------|-------------------|------|------|------|------|------|-------|------------|---------|---------------------|-------|
| 1/1      | 4.54              | 0.38 | 9.63 | 0.00 | 3.15 |      |       | 266        | 3.150   | 25.0                | 20918 |
| 2/1      | 6.30              | 0.83 | 5.65 | 0.13 | 3.09 | 0.47 | 23.38 | 187        | 3.080   | 25.0                | 14379 |
| 5/2      | 3.75              | 0.47 | 6.49 | 0.00 | 3.09 |      |       | 84         | 3.086   | 25.0                | 6513  |
| 3/2      | 3.00              | 0.30 | 3.90 | 0.07 | 2.94 | 0.25 | 8.11  | 71         | 2.938   | 25.0                | 5181  |
| Total    | 17.59             | 0.53 | 7.34 | 0.05 | 3.10 | 0.41 | 19.34 | 607        | 3.095   |                     | 46992 |

# GODEJORD

IN SITU ORE RESERVE ESTIMATION 4.2.1992

polygons: s\_m\_zn\_2\_\*

profile : y=5375

code(s) : 1

| name/num | inters.<br>length | cu   | zn   | pb   | sg   | au   | ag    | area<br>m2 | density | projection<br>range | tons  |
|----------|-------------------|------|------|------|------|------|-------|------------|---------|---------------------|-------|
| 1/1      | 6.60              | 1.15 | 9.38 | 0.31 | 3.22 | 0.87 | 28.44 | 317        | 3.220   | 25.0                | 25524 |
| 2/1      | 0.65              | 0.73 | 6.03 | 0.00 | 2.85 | 0.02 | 1.40  | 33         | 2.850   | 25.0                | 2331  |
| 5/1      | 1.50              | 0.56 | 5.98 | 0.37 | 2.99 | 2.68 | 8.53  | 21         | 2.983   | 14.5                | 904   |
| Total    | 8.75              | 1.10 | 9.00 | 0.29 | 3.19 | 0.86 | 25.62 | 371        | 3.178   |                     | 28759 |

# GODEJORD

IN SITU ORE RESERVE ESTIMATION 4.2.1992

polygons: s\_m\_zn\_2\_\*  
 profile : y=5325  
 code(s) : 1

| name/num | inters.<br>length | cu   | zn   | pb   | sg   | au   | ag    | area<br>m2 | density | projection<br>range | tons  |
|----------|-------------------|------|------|------|------|------|-------|------------|---------|---------------------|-------|
| 1/2      | 5.35              | 1.24 | 9.70 | 0.24 | 3.34 | 1.37 | 37.05 | 209        | 3.330   | 25.0                | 17393 |
| 2/1      | 1.00              | 0.48 | 6.57 | 0.00 | 3.08 | 0.85 | 13.40 | 31         | 3.080   | 25.0                | 2367  |
| 5/1      | 1.00              | 0.12 | 6.44 | 0.11 | 3.07 | 0.10 | 4.40  | 17         | 3.070   | 14.5                | 762   |
| Total    | 7.35              | 1.11 | 9.22 | 0.21 | 3.30 | 1.26 | 33.11 | 257        | 3.289   |                     | 20522 |