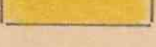


# Fargekode (color-code) for kart (maps)

## Fargekode til kart i stratigrafisk orden.

|    |                                                                                     |                                                               |
|----|-------------------------------------------------------------------------------------|---------------------------------------------------------------|
| 69 |    | Graphite Schist                                               |
| 59 |    | Micaceous Chlorite Schist                                     |
| 21 |  | Upper Ore Zone (Chlorite Schists/Green Schist + Keratophyres) |
| 61 |  | Green Chlorite Schist                                         |
| 12 |  | Mineralised Horizon                                           |
| 3  |  | Banded Quartzite - Quartz Sericite                            |
| 3  |  | Massive feldspathic Quartzite                                 |
| 41 |  | Greenschist with Chlorite                                     |
| 21 |  | Lower Ore Zone. Host rock variable - usually Qua.             |
| 42 |  | Amphibole Schist and Amphibolite                              |
| 33 |  | Pink weathering Calcareous Quartzite Horizon                  |
| 56 |  | Chlorite schists and Quartzitic Mica Schists                  |
| 69 |  | Micaceous Graphite Schist                                     |
| 44 |  | Talcose Rock                                                  |

T<sub>21</sub>

Strike + Dip with value of Dip

→ 21

Foldaxis Direction with direction and value of plunge

.....

Concealed Geologic Boundary

————

Observed Geologic Boundary

⊕ 10

claim markers. Numbers indicated

⊙

shot hole site

· M8

Ore sample location and number

· 36

Rock type Sample location and number



Permanent markers at 500V and 740V

BYK 3275