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- OVERBURDEN
- MARBLE
- AMPHIBOLITE, MICA SCHIST
DIORITIC GNEISS (tectonised diorite)
- DIORITE
- GRANITE
- ▲▲▲ breccia
- fault gouge
- planar structure/contact
- fracture, joint, vein
- ~ shear
- 2 contorted strata
- ≡ strong shearing
- ≡ mylonitic

| | |
|-------------------|-----------|
| SULFIDMALM | MAP SHEET |
| | MAP NO. |
| SCALE | OBS. |
| DRAW. | TRAC. |
| CHK. | |

| | | |
|-------------------------------------|---------|-----------------|
| KOLSVIK BINDAL DDH 1 80 274°/80° | 1:200 | OBS. RS.FN 80. |
| | | DRAW. FN. 1.81. |
| SULFIDMALM | MAP N° | CHK. FWS 1.81. |
| | 28.801. | 10 A 27 |
| MAP SHEET. 1825 II MARI-LUPPEN | | |