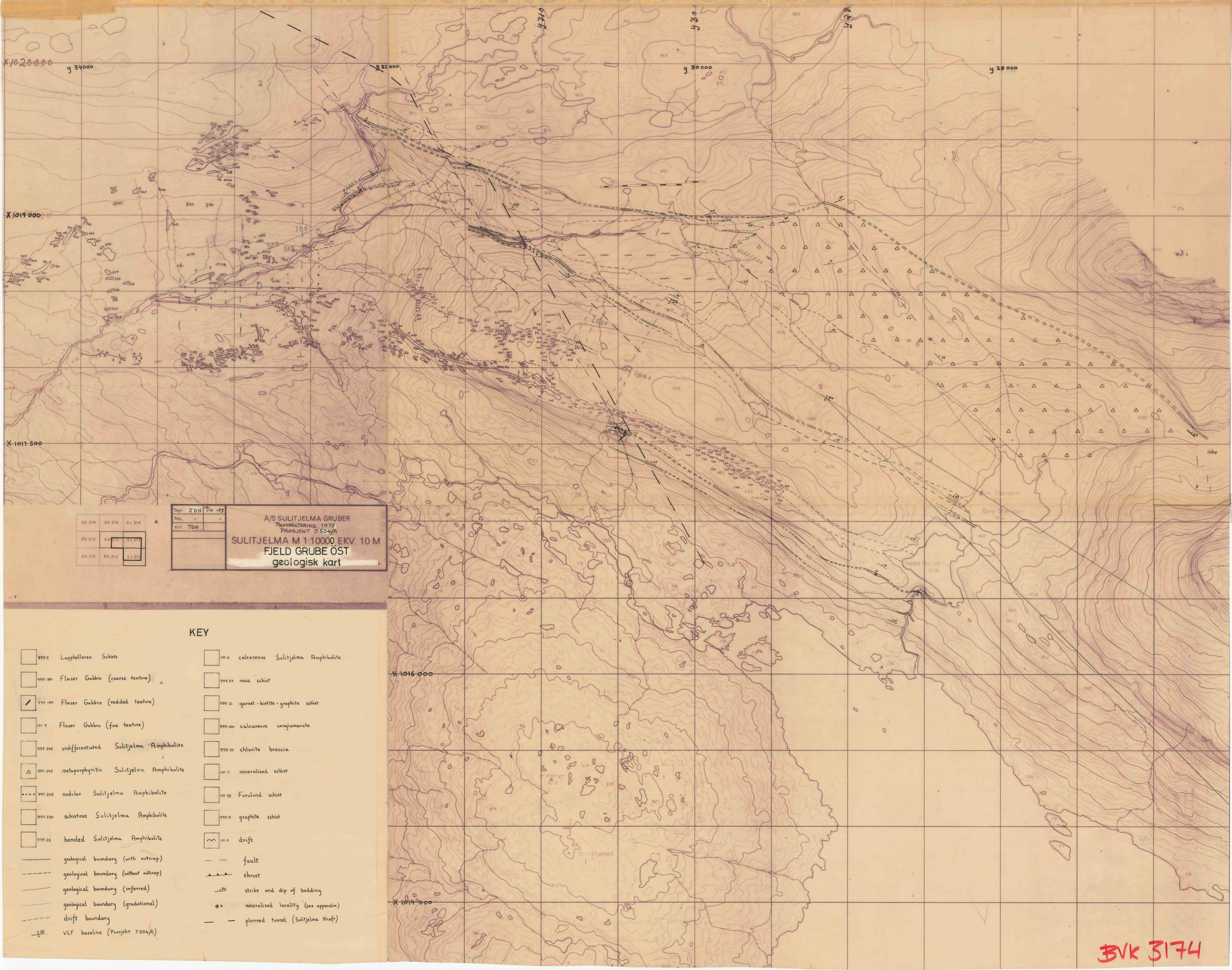


Field Grube Øst Geologisk kart



EG 214	EH 214	EJ 214
EG 213	EH 213	EJ 213
EG 212	EH 212	EJ 212

Tegnet: J.D.H. 1/10 - 75
 Trac.:
 Krt.: T.S.H.
 A/S SULITJELMA GRUBER
 PROSJEKT 1975
 PROSJEKT 7.504/A
 SULITJELMA M 1:10000 EKV. 10 M
 FJELD GRUBE ØST
 geologisk kart

KEY

- | | |
|---|---|
| 999.5 Lapphelleren Schists | 101.6 calcareous Sulitjelma Amphibolite |
| 999.180 Flaser Gabbro (coarse texture) | 999.59 mica schist |
| 999.180 Flaser Gabbro (rodged texture) | 999.21 garnet - biotite - graphite schist |
| 101.9 Flaser Gabbro (fine texture) | 999.160 calcareous conglomerate |
| 999.245 undifferentiated Sulitjelma Amphibolite | 999.70 chlorite breccia |
| 999.245 metaporphyrific Sulitjelma Amphibolite | 101.7 mineralized schist |
| 999.245 nodular Sulitjelma Amphibolite | 101.35 Furulund schist |
| 999.230 schistose Sulitjelma Amphibolite | 999.9 graphite schist |
| 999.25 banded Sulitjelma Amphibolite | 101.8 drift |
| geological boundary (with outcrop) | fault |
| geological boundary (without outcrop) | thrust |
| geological boundary (inferred) | strike and dip of bedding |
| geological boundary (gradational) | mineralized locality (see appendix) |
| drift boundary | planned tunnel (Sulitjelma Kraft) |
| VLF baseline (Prosjekt 7.504/c) | |

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