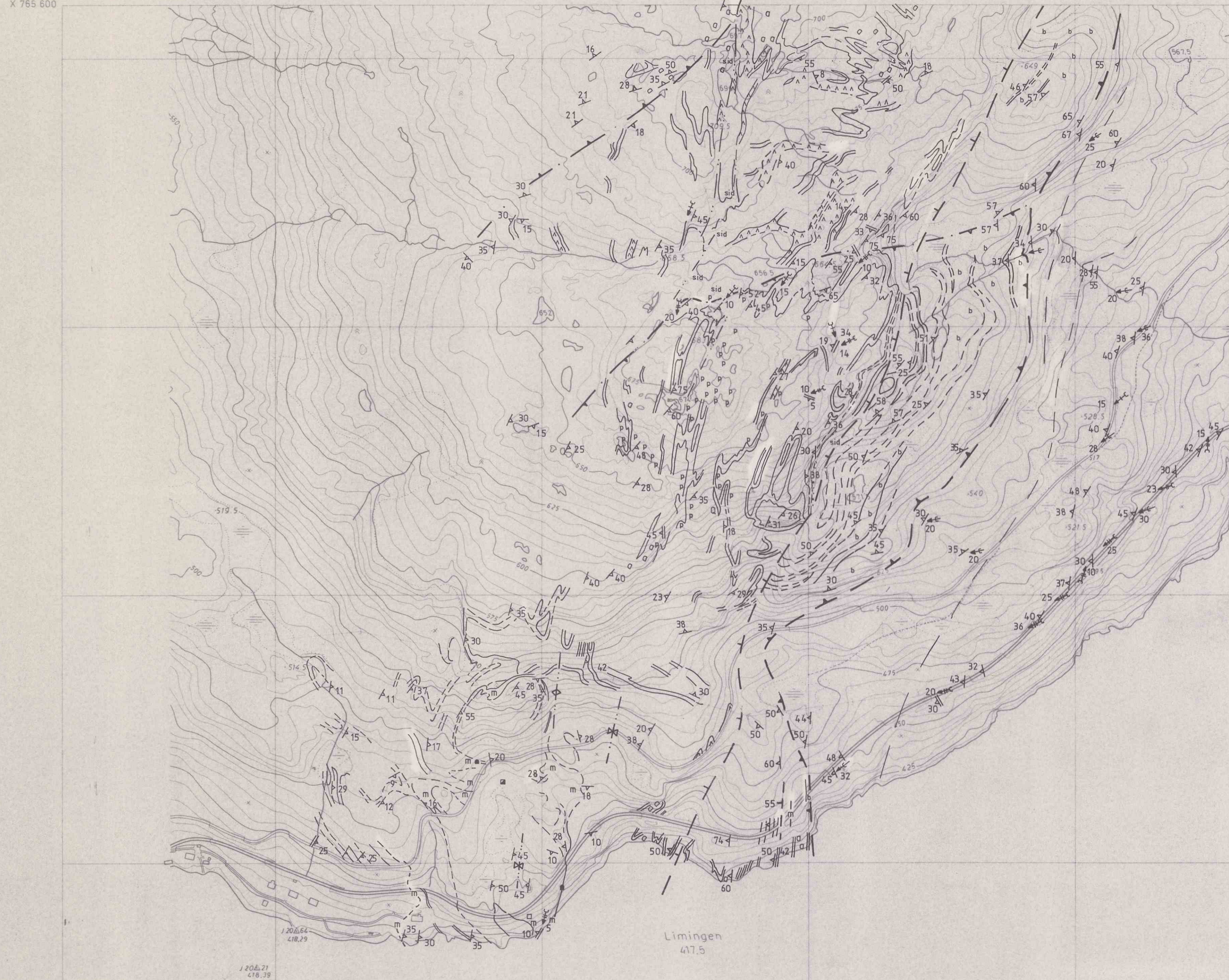


Y 9 600
X 765 600

Y 9 600
Y 765 600



LEGEND

- Meta basalt and basaltic andesites (undifferentiated)
- Well developed pillow structures
- Meta crystal tuff
- Meta dolerite /gabbro dykes
- Porphyritic meta andesite dykes
- Extrusive, pyroclastic meta rhyo-dacite
- Meta dacite and rhyo-dacite dykes/sills
- Porphyritic meta dacite dykes of more plutonic affinity
- Biotite porphyroblasts
- Exhalite horizons
- Massive sulphide mineralisation
- Sideritic exhalites
- Pyrite, hydrothermal silica horizons - probably exhalites
- Disseminated sulphide mineralisation
- Tectonic quartz
- Lithological boundary
- " " (inferred)
- D1 thrust plane
- D2 rotational faults and fractures
- D3 rotational normal faults
- D2 strike slip fault
- D2 axial trace
- Strike and dip of S1 schistosity
- " " " " S2 "
- Plunge of D1 fold axes
- " " D2 " "
- " " D2 and D3 crenulation fold axes

X 763 200
Y 9 600

FJELLANGER
WIDERØE AS

Fotogramm. konstr. April 1978.

PRELIMINARY GEOLOGICAL MAP GJERSVIK - LILLEFJELL SOUTH 1:5000

Halls - Mellin 1978

GRONG GRUBER AS
D-P-160-5-4

X 763 200
Y 12 800

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