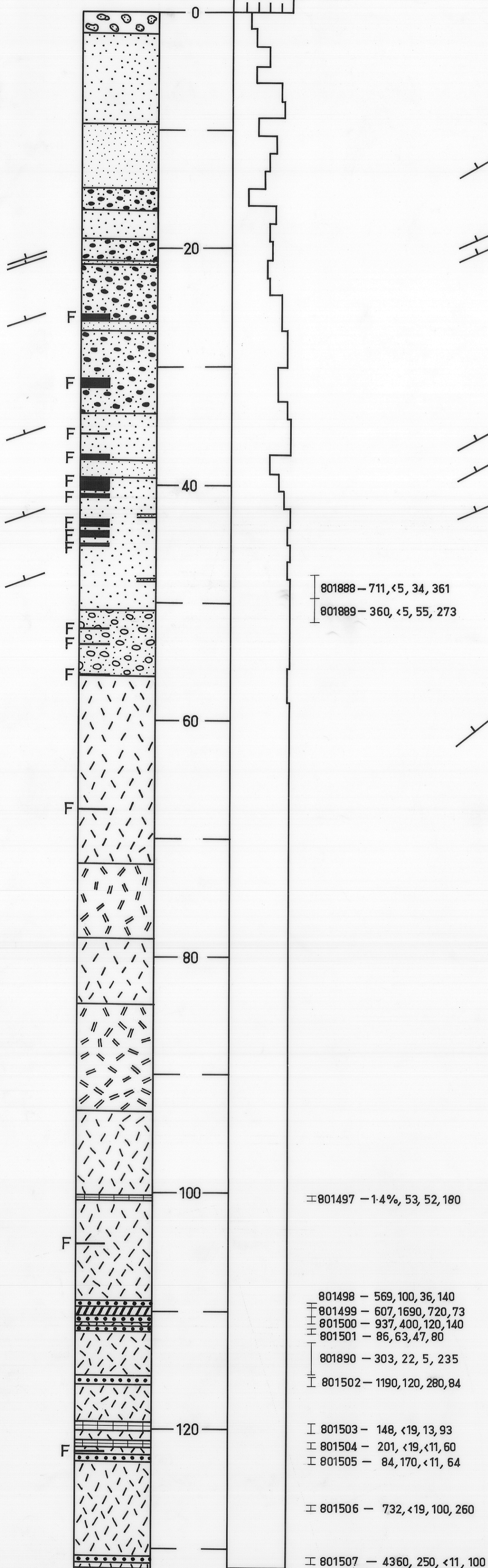


5 cm

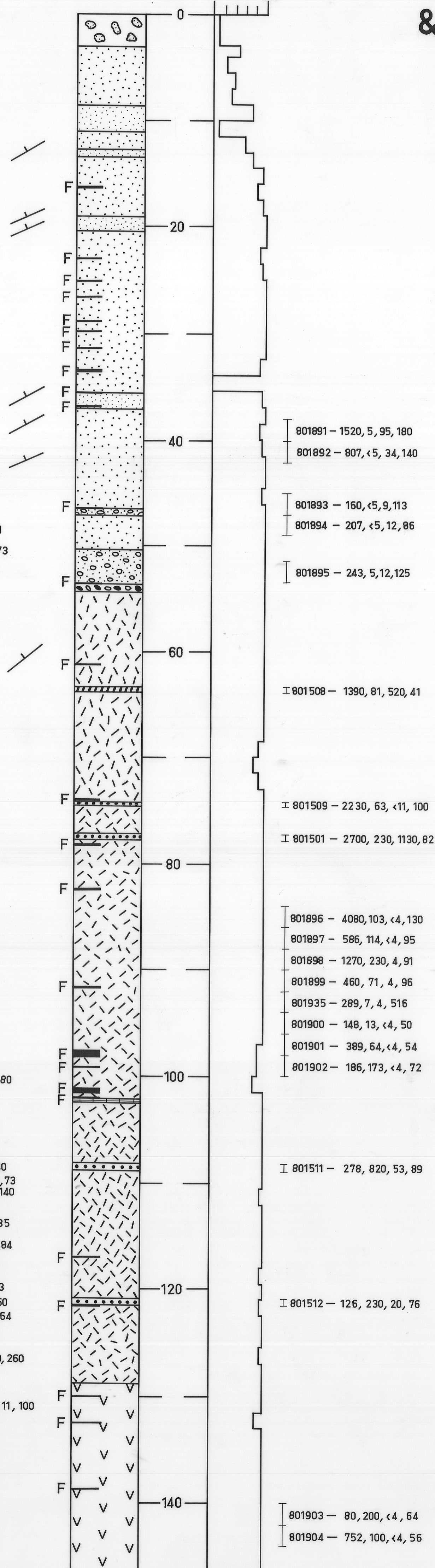
D.D.H. AN1

GRAPHIC LOG DEPTH (m) RECOVERY ANALYSES (%)



D.D.H. AN2

GRAPHIC LOG DEPTH (m) RECOVERY ANALYSES (%)



SCHEMATIC SECTIONS OF D.D.H.S. AN1 & AN2, ALL NATIONS MINE—MOINA

GEOLOGIST: P. L. F. COLLINS NOV. 1980

- Soil.
- Sandstone boulders.
- Quartz siltstone, minor sandstone and grit.
- Quartz sandstone and grit.
- Quartz grit and fine pebble conglomerate, minor quartz sandstone.
- White pebble conglomerate ("Ghost Conglomerate").
- Red-pink pebble conglomerate.
- Quartz-feldspar porphyry.
- Decomposed quartz feldspar porphyry.
- Quartz-phyric lava (?).
- Quartz vein.
- Quartz-tourmaline altered porphyry with quartz-topaz veins.
- Magnetite, garnet skarn-type alteration.

Angle of bedding to core axis.

F Fault intersection.

ANALYTICAL DATA:

801498 — 569, 100, 36, 140

Section analysed Analysis number — WO₃, Mo, Bi, Sn (in g/t).

Drawn: H. Mackinnon February 1981

555
REDUCE TO 255 mm.