

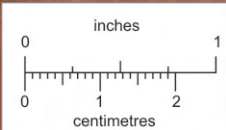
D 4



REXSPAR PROPERTY SURFACE GEOLOGY
OCTOBER 1977

LEGEND

- Mineralized area, ore body or showing.
- Gneiss: Gg, porphyry gneiss; Gp, leucopyric gneiss.
- Granodiorite.
- Porphyry diorite - 4g, schists, diorite or andesite; 4b, massive; 4c, massive, amphibole and/or calcite; 4d, altered.
- Porphyry trachyte - 2a, schists, andesite; 2b, altered; 2c, tuffaceous; 2d, quartzite.
- Schists - 2a, quartz-schists; 2b, chlorite schists; 2c, quartz, andesite; 2d, phyllite; 2e, diorite schist.
- Quartz and chlorite gneiss, locally granitoid.
- Outcrop.
- Flood.
- Schistosity or fracture (inclined, horizontal).
- Lineation (plunge of folding).
- Fault.
- Geological contact.
- Contact of mineralized area, ore body or showing.
- Highly mineralized (ppm > 75).
- Fairly mineralized (ppm < 75).
- Slightly mineralized (ppm < 25).



This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

DENISON MINES LIMITED REXSPAR PROJECT

MAP SHOWING
LINE CUTTING

DRAWN BY -- J.K. SCALE -- 1" = 1000' PLATE -- WEST PORTION DATE -- DEC 1969

PROPERTY BOUNDARY
CHOWI GRANT

DENISON MINES LIMITED REXSPAR PROJECT

MAP SHOWING
LINE CUTTING

DRAWN BY -- J.K. SCALE -- 1" = 1000' PLATE -- EAST PORTION DATE -- DEC 1969