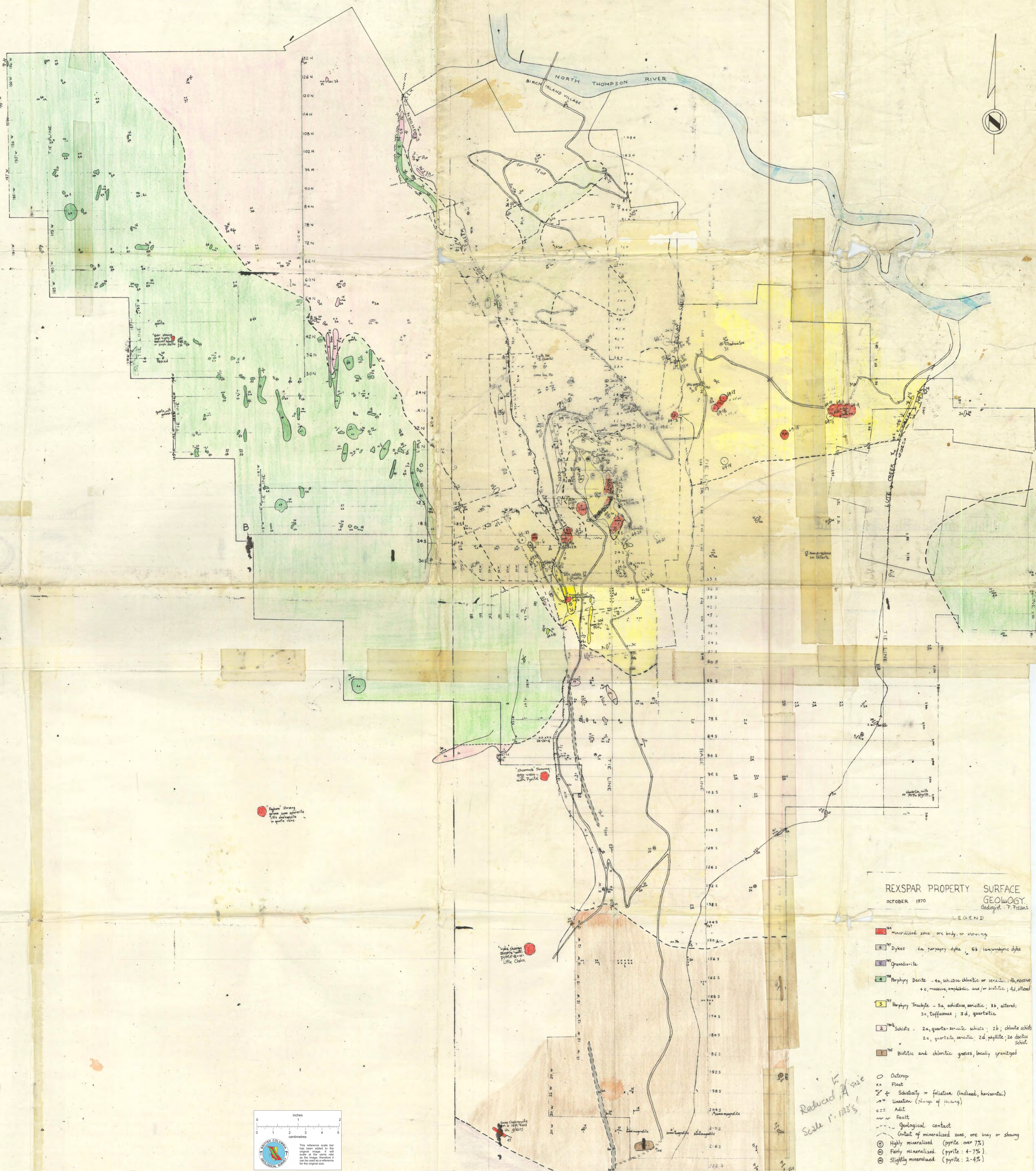


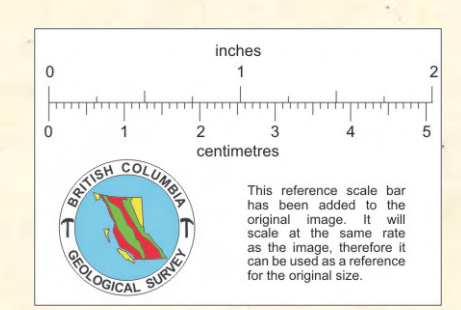
D 2



REXSPAR PROPERTY SURFACE GEOLOGY
OCTOBER 1970
Geologist - P. Pisani

- LEGEND
- Mineralized zone, ore body, or showing
 - ▭ Dykes - 6a, porphyry dyke; 6b, lamprophyric dyke
 - ▭ Granodiorite
 - ▭ Porphyry Dacite - 4a, schistose chertic or sericitic; 4b, massive + c, massive, amphibolite and/or biotitic; 4d, altered
 - ▭ Porphyry Trachyte - 3a, schistose, sericitic; 3b, altered; 3c, tuffaceous; 3d, quartzitic
 - ▭ Schists - 2a, quartz-sericitic schists; 2b, chlorite schists; 2c, quartzite, sericitic; 2d, phyllite; 2e, chlorite schist
 - ▭ Biotitic and chloritic gneiss, locally granitized
 - Outcrop
 - xx Flat
 - ± Schistosity or foliation (indicated, horizontal)
 - Lineation (range of folding)
 - Adit
 - ~ Fault
 - Geological contact
 - Contact of mineralized zone, ore body or showing
 - ⊙ Highly mineralized (pyrite over 7%)
 - ⊙ Fairly mineralized (pyrite 4-7%)
 - ⊙ Slightly mineralized (pyrite 2-4%)

Reduced to size
Scale 1:1000



DENISON MINES LIMITED REXSPAR PROJECT

MAP SHOWING LINE CUTTING

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

PROPERTY BOUNDARY CROWN GRANT A

DENISON MINES LIMITED REXSPAR PROJECT

MAP SHOWING LINE CUTTING - GEOL. & ZONES

004932 SCALE 1" = 1000' PLATE EAST PORTION DEC 1969