NORTH THOMPSON RIVER
BIRCH ISLAND VILLAGE
FLOURINE GEOCHEM
COPPER GEOCHEM
COPPER GEOCHEM
NOTES: 1. Flourine geochem on areas containing fracture extensions (outlined in orange on map)
2. copper geochem on areas containing sulphide outcrops (outlined in blue on map)
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, chloritic or sericitic ; 4b, massive ; 4c, massive, amphibolic and/or biotitic ; 4d, altered
Porphyry Trachyte - 3a, schistose, sericitic ; 3b, altered ; 3c, tuffaceous ; 3d, quartzitic
Schists : 2a, quartz-sericite schists ; 2b, chlorite schists ; 2c, quartzite, sericitic ; 2d, phyllitic ; 2e dacitic schist
Biotitic and chloritic gneiss, locally granitized
Outcrops
Float
Schistosity or foliation (inclined, horizontal)
Lineations (plunge of folding)
Adit
Fault
Geological contact
Limit of mineralized zone, ore body or showing
Highly mineralized (Pyrite over 7%)
Fairly mineralized (Pyrite 4-7%)
Slightly mineralized (pyrite 2-4%)
DENISON MINES LIMITED REXSPAR PROJECT
MAP SHOWING
LINE CUTTING
823837
DRAWN BY — J.K.
SCALE — 1" = 1000'
PLATE — EAST PORTION
DATE — DEC 1969
PROPERTY BOUNDARY
CROWN GRANT
DENISON MINES LIMITED REXSPAR PROJECT
MAP SHOWING
LINE CUTTING
DRAWN BY — J.K.
SCALE — 1" = 1000'
PLATE — WEST PORTION
DATE — DEC 1969
PROPERTY BOUNDARY
CROWN GRANT
This reference scale bar has been added to the original image. It will scale at the same rate as the image, and can be used as a reference for the original size.