

TAS/2/2272

5 cm

5 371 000 m N

5 370 000 m N

5 372 000 m E



LEGEND

- g.t. Glacial till
- ba/dr Basalt/Dolerite complex
- qz/fo Quartz/fourmaline rock
- sa/ls Sandstone/Siltstone
- gb Gabbro portion of Serpentine Hill complex
- brec Polymict breccia

NOTE -- Serpentine Hill complex has only been subdivided with regard to gabbros, Pyroxenites/Herzbergites/Dunites were mapped as such but are included here under one heading

- Geological boundary (approx)
- Fault / Fault inferred
- Strike and dip of bedding layering in ultramafics/vertical bedding
- Strike and dip of foliation/vertical foliation
- Strike and dip of cleavage/vertical cleavage
- Strike and dip of jointing

COMSTAFF PROPRIETARY LIMITED

RENISON GRID - GAP (W)

GEOLOGICAL INTERPRETATION

COMPLETED	WR.H.R.
DRAWN	DATE
GEOCRAFT	5/80
AMENDED	
SCALE	1 : 2500
TAS/2/2272	