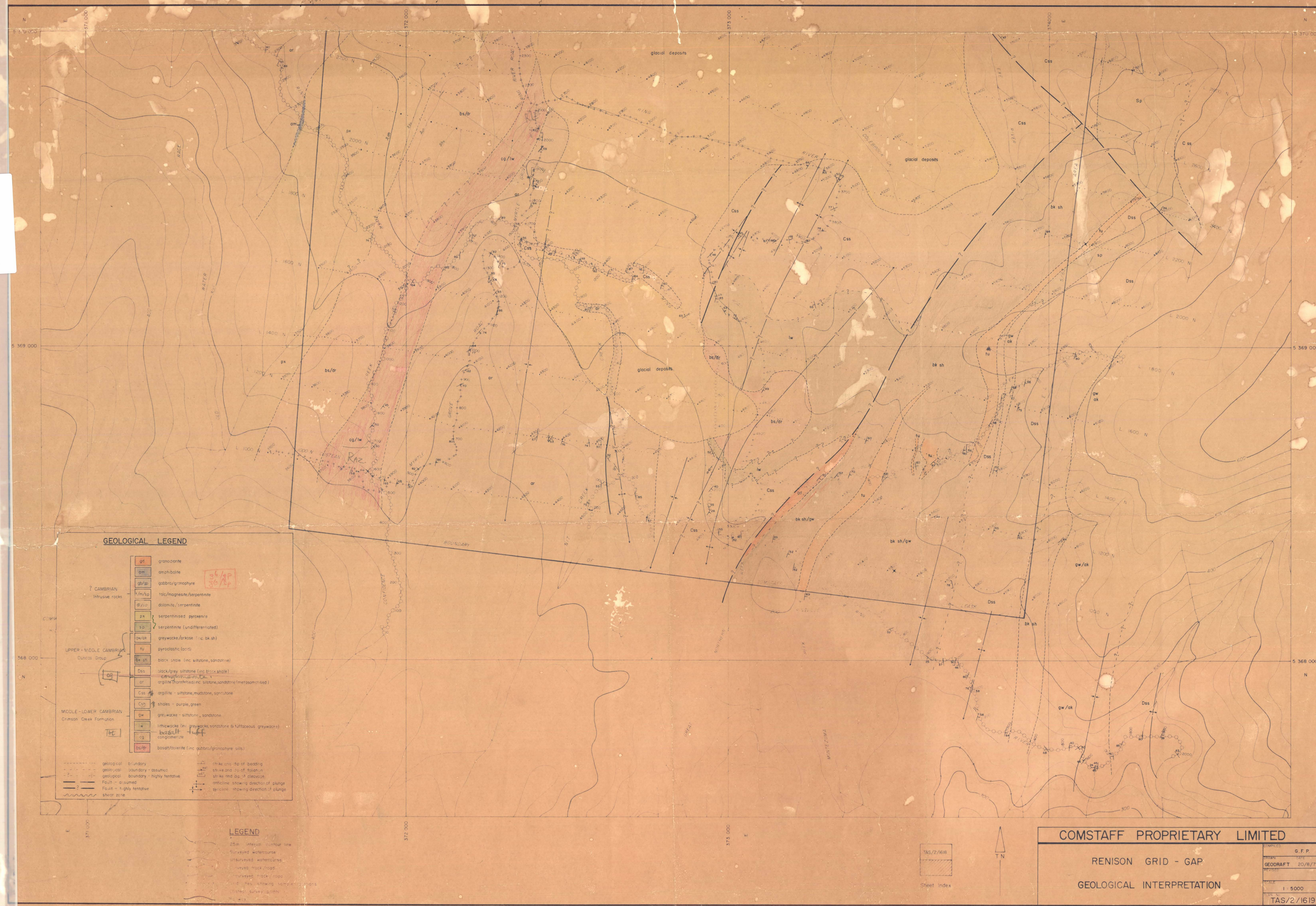


1619
Geol Interpret
Gap Such

1:5000



GEOLOGICAL LEGEND

gd	granodiorite
gm	amphibolite
gb/gp	gabbro/granophyre
f/m/sp	felsic/magmatic/serpentine
dl/zo	dolomite/serpentine
px	serpentinised pyroxene
sp	serpentine (undifferentiated)
gw/ak	greywacke/arkose (inc. bk sh)
tu	pyroclastic tuffs
bk sh	black shale (inc. siltstone, sandstone)
Dss	black/grey siltstone (inc. black shale)
ar	argillite (Thorncliffe) inc. siltstone, sandstone (metasomatised)
Css	argillite - siltstone, mudstone, siltstone
Csh	shales - purple, green
gw	greywacke - siltstone, sandstone
lw	lithicwacke (inc. greywacke, sandstone & tuffaceous greywacke)
cg	basalt tuff
bs/dr	basalt/dolerite (inc. gabbro/granophyre sills)

geological boundary
geological boundary - assumed
Fault - assumed
Fault - highly tentative
shear zone

strike and dip of bedding
strike and dip of foliation
strike and dip of cleavage
anticline showing direction of plunge
syncline showing direction of plunge

LEGEND

25m interval contour line
Surveyed watercourse
Unsurveyed watercourse
Surveyed track/road
Unsurveyed track/road
and lines showing sample locations
United survey points
R.R. way

COMSTAFF PROPRIETARY LIMITED

RENISON GRID - GAP

GEOLOGICAL INTERPRETATION

COMPILED G.F.P.
DRAWN GEODRAFT 20/8/78
REVISIONS
SCALE 1:5000
TAS/2/1619