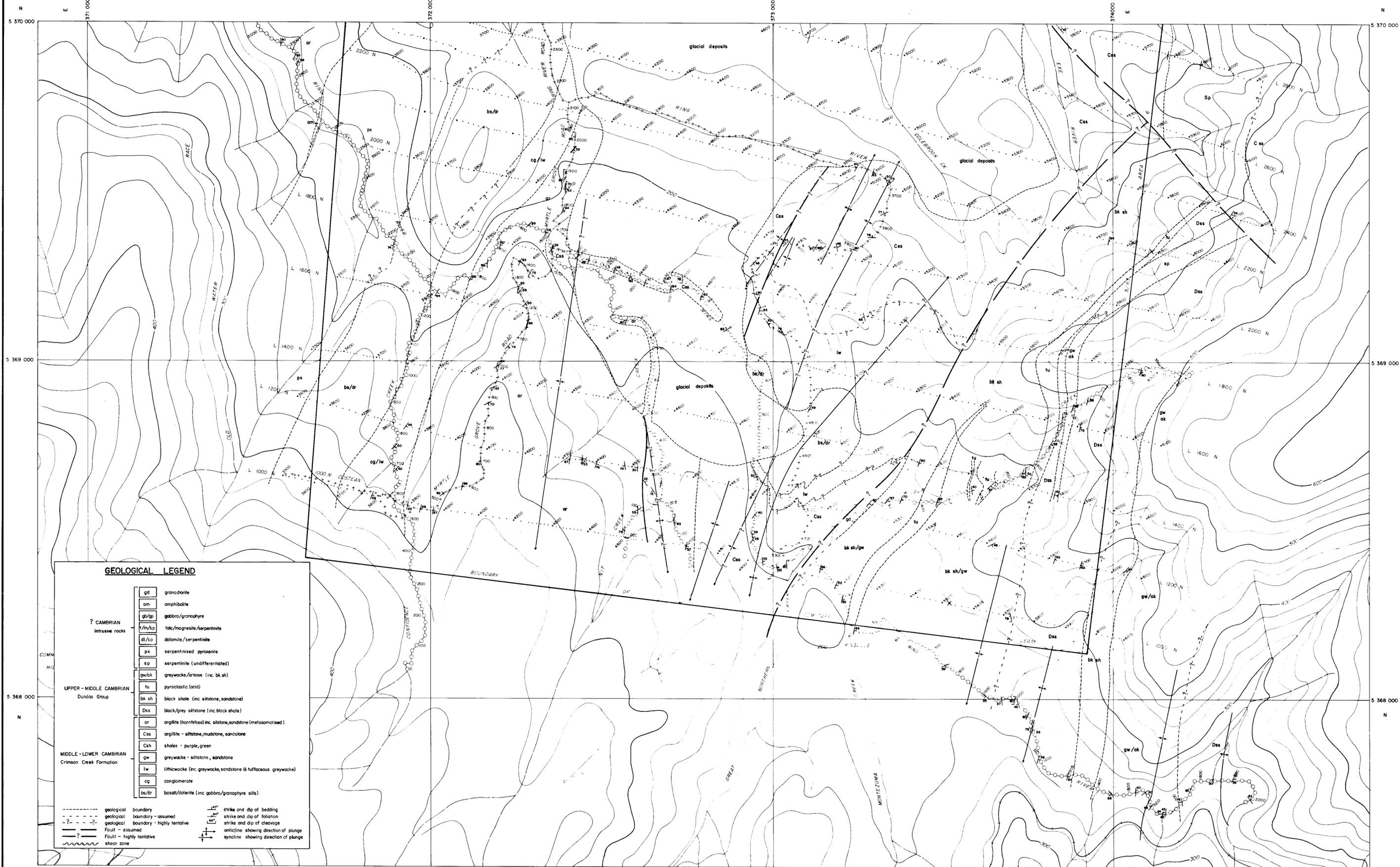


TAS/2/1619



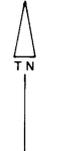
GEOLOGICAL LEGEND

? CAMBRIAN Intrusive rocks		gd	granodiorite	— 45°	strike and dip of bedding
		am	amphibolite	— 45°	strike and dip of foliation
		gs	gabbro/granophyre	— 45°	strike and dip of cleavage
		tm/sp	talc/magnesite/serpentine	— 45°	anticline showing direction of plunge
		dl/sp	dolomite/serpentine	— 45°	syncline showing direction of plunge
		px	serpentinised pyroxenite		
		sp	serpentine (undifferentiated)		
UPPER - MIDDLE CAMBRIAN Dundas Group		gw/gk	greywacke/arkose (inc. bk sh)		
		tu	pyroclastic (acid)		
		bk sh	black shale (inc. siltstone, sandstone)		
		Dss	black/grey siltstone (inc. black shale)		
		ar	argillite (hornfelsed) inc. siltstone, sandstone (metasomatised)		
		Css	argillite - siltstone, mudstone, sandstone		
		Csh	shales - purple, green		
MIDDLE - LOWER CAMBRIAN Crimson Creek Formation		gw	greywacke - siltstone, sandstone		
		lw	lithicwacke (inc. greywacke, sandstone & tuffaceous greywacke)		
		cq	conglomerate		
		bs/dr	basalt/dolerite (inc. gabbro/granophyre sills)		
---			geological boundary		
- - -			geological boundary - assumed		
- ? -			geological boundary - highly tentative		
=			Fault - assumed		
- - -			Fault - highly tentative		
~ ~ ~			shear zone		

LEGEND

- 400 — 25m interval contour line
- ○ ○ ○ ○ Surveyed watercourse
- — — — — Unsurveyed watercourse
- + + + + + Surveyed track/road
- - - - - Unsurveyed track/road
- • • • • Grid lines showing sample locations
- + + + + + Costean survey points
- — — — — Railway

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COMSTAFF PROPRIETARY LIMITED

RENISON GRID - GAP
GEOLOGICAL INTERPRETATION

COMPILED	G. F. P.
DRAWN	DATE
GEODRAFT	20/6/78
REVISED	
SCALE	1 : 5000
PLAN NO.	TAS/2/1619