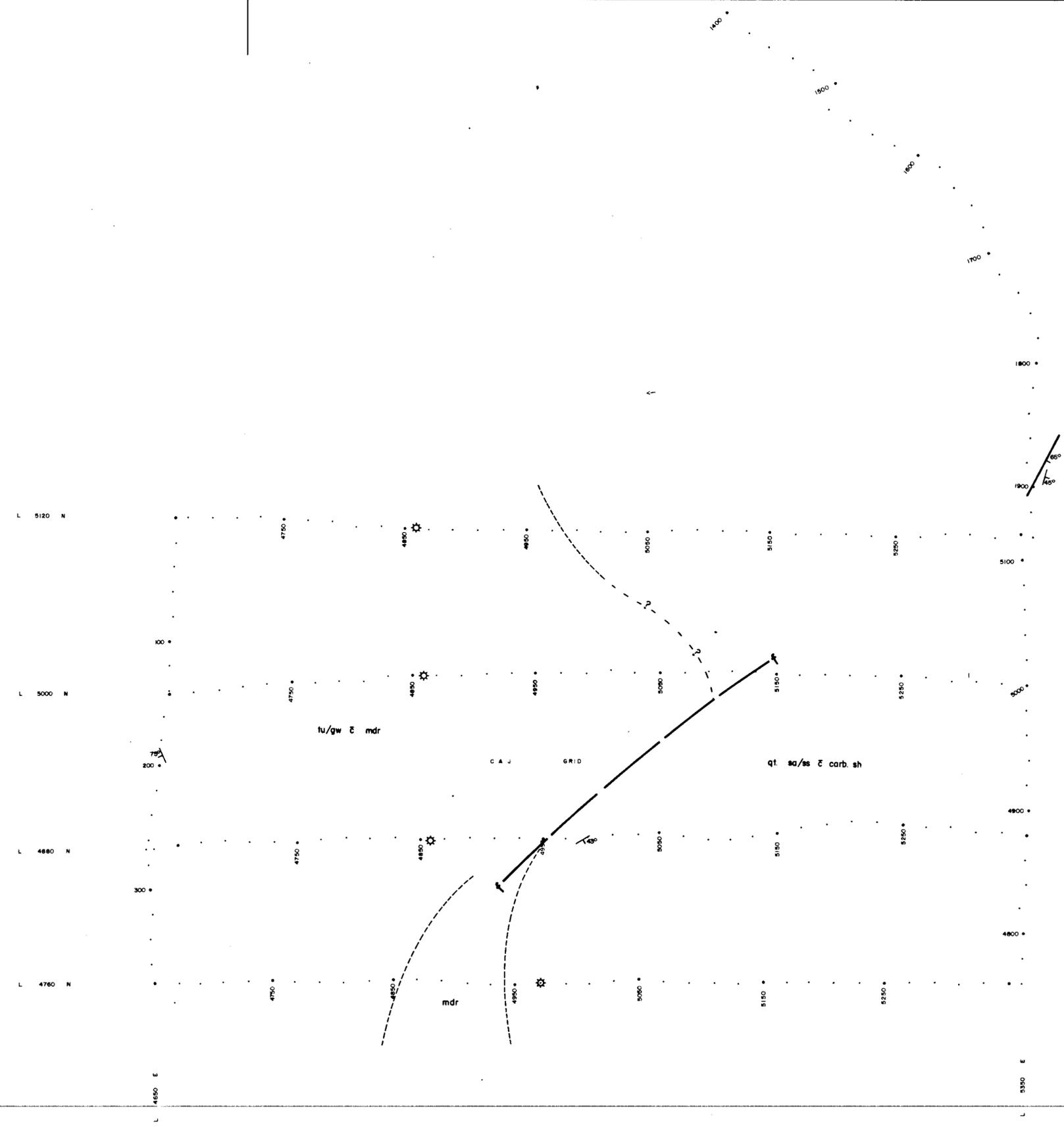


TAS/2/2102

5 cm

5 394 000 m N



**LEGEND**

Crimson Creek Formation	mdr	microdiorite and basalt
	tu/gw	tuffaceous greywacke/volcaniclastic
Ramsay Group	qt. sd/ss	micaceous quartz sandstone and siltstone
	carb.ss/sh	carbonaceous siltstone and shale

----- Geological boundary  
 -?- -?- Geological boundary - tentative  
 f Fault with hade  
 -15° Strike and dip of bedding  
 \* Electromagnetic anomaly

COMSTAFF PROPRIETARY LIMITED

RAMSAY GRID - CAJ  
GEOLOGICAL INTERPRETATION

DRAWN: GEODRAFT4/80 COMPILED: G.F.P. SCALE: 1:2500 TAS/2/2102

373 000 m E