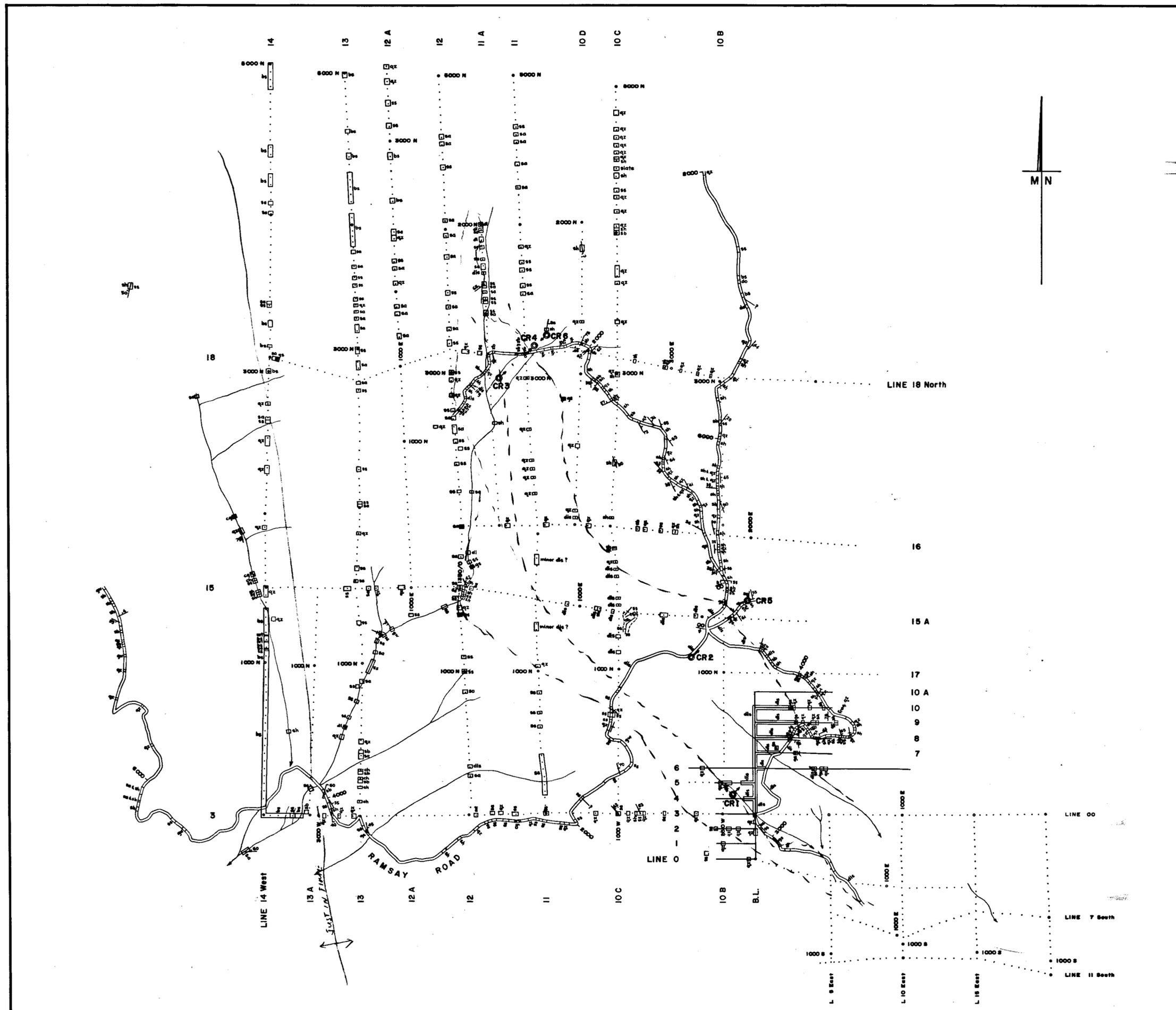


Tas 2/462

5 cm

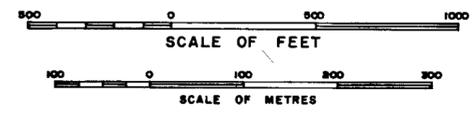


LEGEND

- Coldstream Main Track original grid
- Will O' Wisp 50 foot interval grid, (extension of C.M.T. grid)
- Road or track, chained in feet
- Creek

- Sandstone
- Chert
- Quartzite
- Conglomerate
- Siltstone
- Mudstone
- Light shale
- Black shale
- Greywacke
- Dolomite
- Dolomitic conglomerate
- Dolomite with leached silica rich capping
- Gossan
- Intermediate igneous
- Dolerite
- Basalt

- Strike and dip of bedding
- Strike and dip of cleavage
- Strike and dip of jointing
- Stream, road & grid, rock outcrops
- Diamond drill hole



NOTE THAT DISTANCES CHAINED ARE IN FEET AND HAVE NOT BEEN CORRECTED FOR SLOPE.

COMSTAFF PROPRIETARY LIMITED

WILL O' WISP GRID
1972/73 SUMMER SEASON REPORT
DETAIL GEOLOGY

DRAWN: R. [Signature] COMPILED: MP & MPE SCALE: 1:5,000 DWG. TAS-2-462