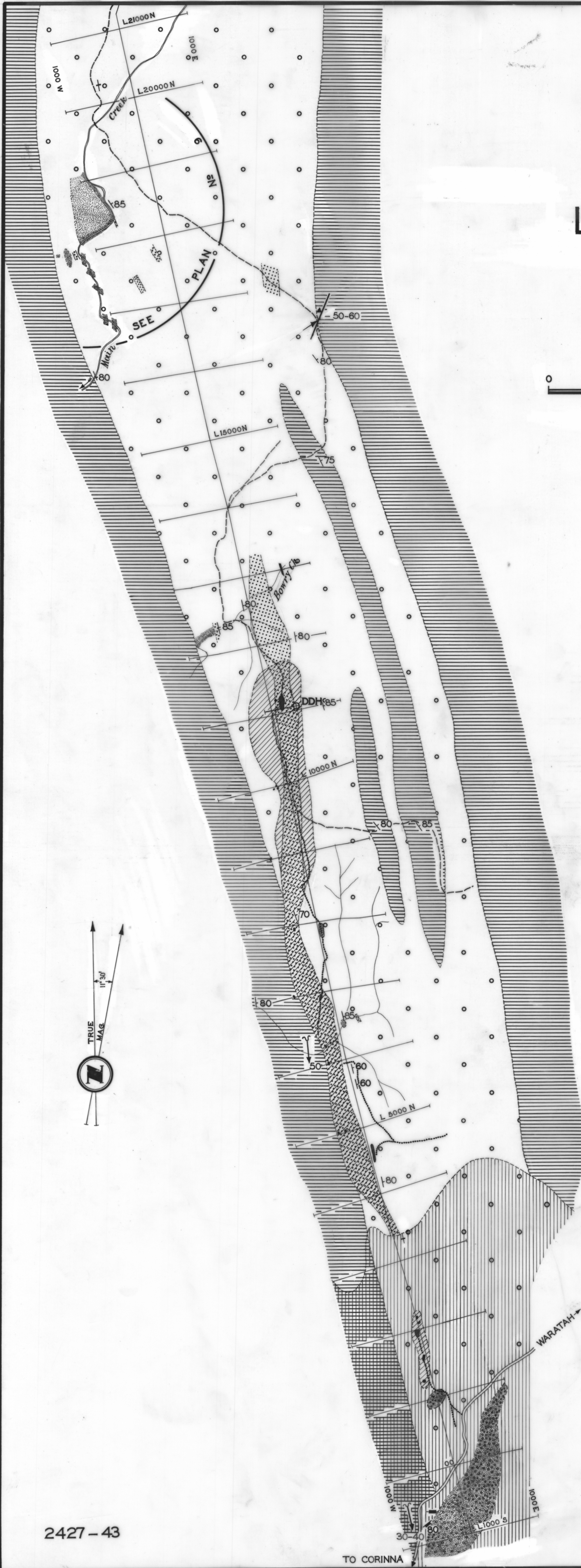


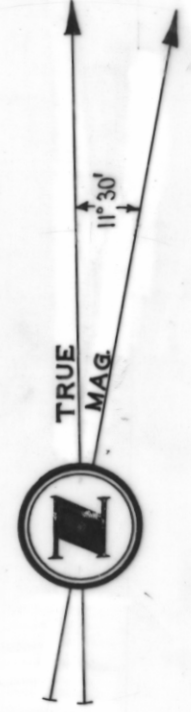
5 cm



LONG PLAINS SOUTH AREA

0 800 1600 2400 3200 4000
FEET

- IRON RUBBLE & SCREE
- REDISTRIBUTED TERTIARY GRAVEL
- GRAVEL, GRIT, CONGLOMERATE, MUDSTONE & SILTSTONE
- FINE GRAINED AMPHIBOLITE
- WHYTE SCHIST
 - GREY MICA-QUARTZ-CHLORITE PHYLITE, GRAPHITIC SCHIST, QUARTZITE & QUARTZ SCHIST
 - GREEN CHLORITE PHYLITE, META-PELITE & INTERCALATED PSAMMITIC BEDS
- MAGNESITE & MAGNESIUM DOLOMITE
- EXPOSED IRON PODS & LENSES IN AMPHIBOLITE
- DIP & STRIKE OF SCHISTOSITY
- DIAMOND DRILL HOLE
- FAULT PLANE WITH DIP & DIRECTION OF MOVEMENT
- PLUNGE OF ISOCLINAL & MINOR DRAG FOLDS
- MAIN ROAD
- BUSH ROADS



G. URQUHART
GEOLOGIST
DEPT OF MINES HOBART

MAY 1964

TO CORINNA

WARATAH