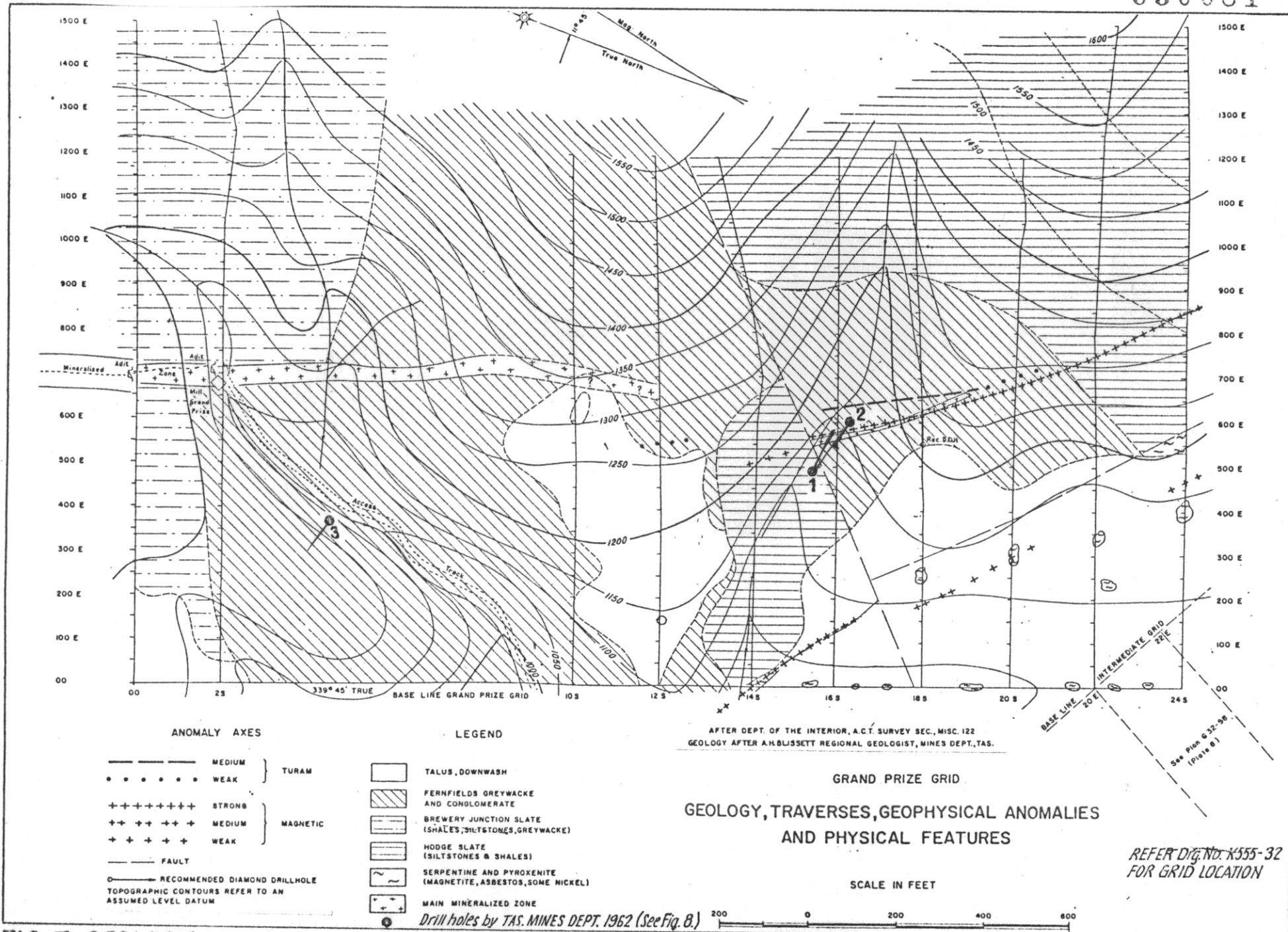


5 cm



ANOMALY AXES

- MEDIUM
  - WEAK
  - +++++++ STRONG
  - ++ ++ MEDIUM
  - + + + + WEAK
  - FAULT
  - RECOMMENDED DIAMOND DRILLHOLE
- TOPOGRAPHIC CONTOURS REFER TO AN ASSUMED LEVEL DATUM

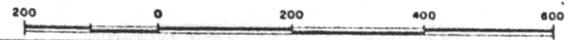
LEGEND

- TALUS, DOWNWASH
- FERNFIELDS GREYWACKE AND CONGLOMERATE
- BREWERY JUNCTION SLATE (SHALES, SILTSTONES, GREYWACKE)
- HODGE SLATE (SILTSTONES & SHALES)
- SERPENTINE AND PYROXENITE (MAGNETITE, ASBESTOS, SOME NICKEL)
- MAIN MINERALIZED ZONE

AFTER DEPT. OF THE INTERIOR, A.C.T. SURVEY SEC. MISC. 122  
GEOLOGY AFTER A.H. BLISSETT REGIONAL GEOLOGIST, MINES DEPT., TAS.

GRAND PRIZE GRID  
GEOLOGY, TRAVERSES, GEOPHYSICAL ANOMALIES  
AND PHYSICAL FEATURES

SCALE IN FEET



REFER DIG. NO. X555-32  
FOR GRID LOCATION

FIG. 7. GEOLOGY & GEOPHYSICAL ANOMALIES - GRAND PRIZE GRID (After Landron & Horvath 1962)