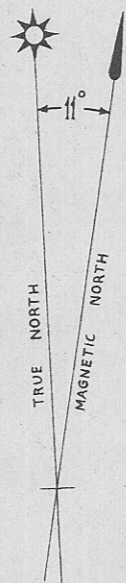


5 cm

GEOPHYSICAL SURVEY AT NORTH DUNDAS FIELD,
COPPER NICKEL AREA NEAR ZEEHAN TASMANIA.

ELECTROMAGNETIC RESULTS
CUNI-NORTH AREA

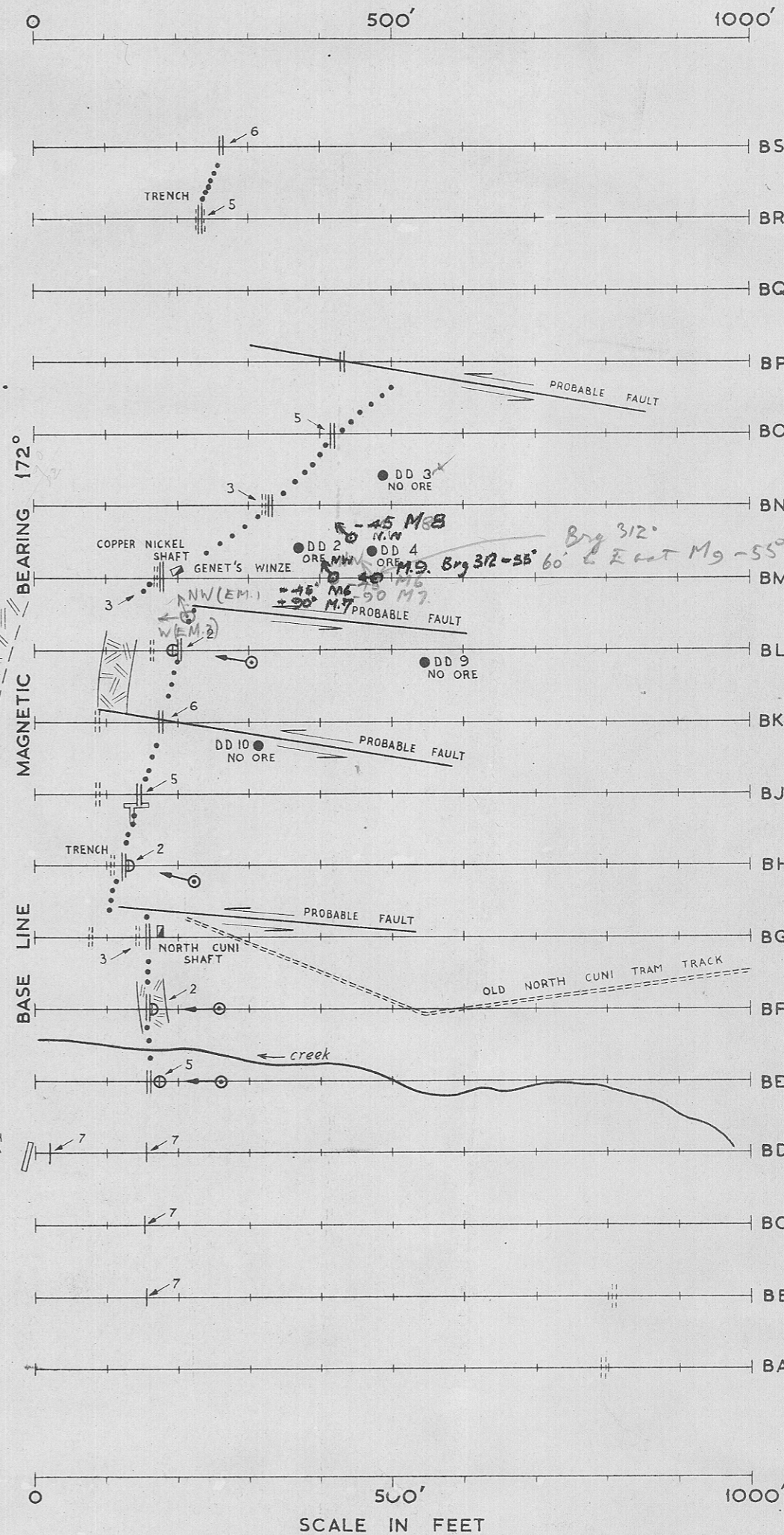


LEGEND

- || INDICATION OBTAINED BY ELECTROMAGNETIC WORK
- STRENGTH OF INDICATION:
- 1 VERY GOOD
- 2 GOOD
- 3 GOOD TO MEDIUM
- 4 MEDIUM
- 5 MEDIUM TO WEAK
- 6 WEAK
- 7 VERY WEAK
- CONNECTION BETWEEN INDICATIONS
- || CENTRE OF INDICATION OBTAINED BY SELF POTENTIAL WORK
- FAULT, POSITION AND STRIKE INFERRED AND APPROXIMATE ONLY
- BASIC DYKE, POSITION APPROXIMATE
- OLD TRENCH
- DD OLD BORE HOLE
- ⊕ TARGET POSITION
- PROPOSED DIAMOND DRILL SITE

RECOMMENDATIONS

GRID, GEOLOGY, SHAFTS, OLD BORE HOLE POSITIONS ETC., AFTER THE GEOLOGICAL REPORT OF THE TASMANIAN DEPARTMENT OF MINES, ZEEHAN BRANCH 1952, AND THE I.G.E.S. (IMPERIAL GEO-PHYSICAL EXPERIMENTAL SURVEY) REPORT 1931.



GEOPHYSICIST :

G12-25