








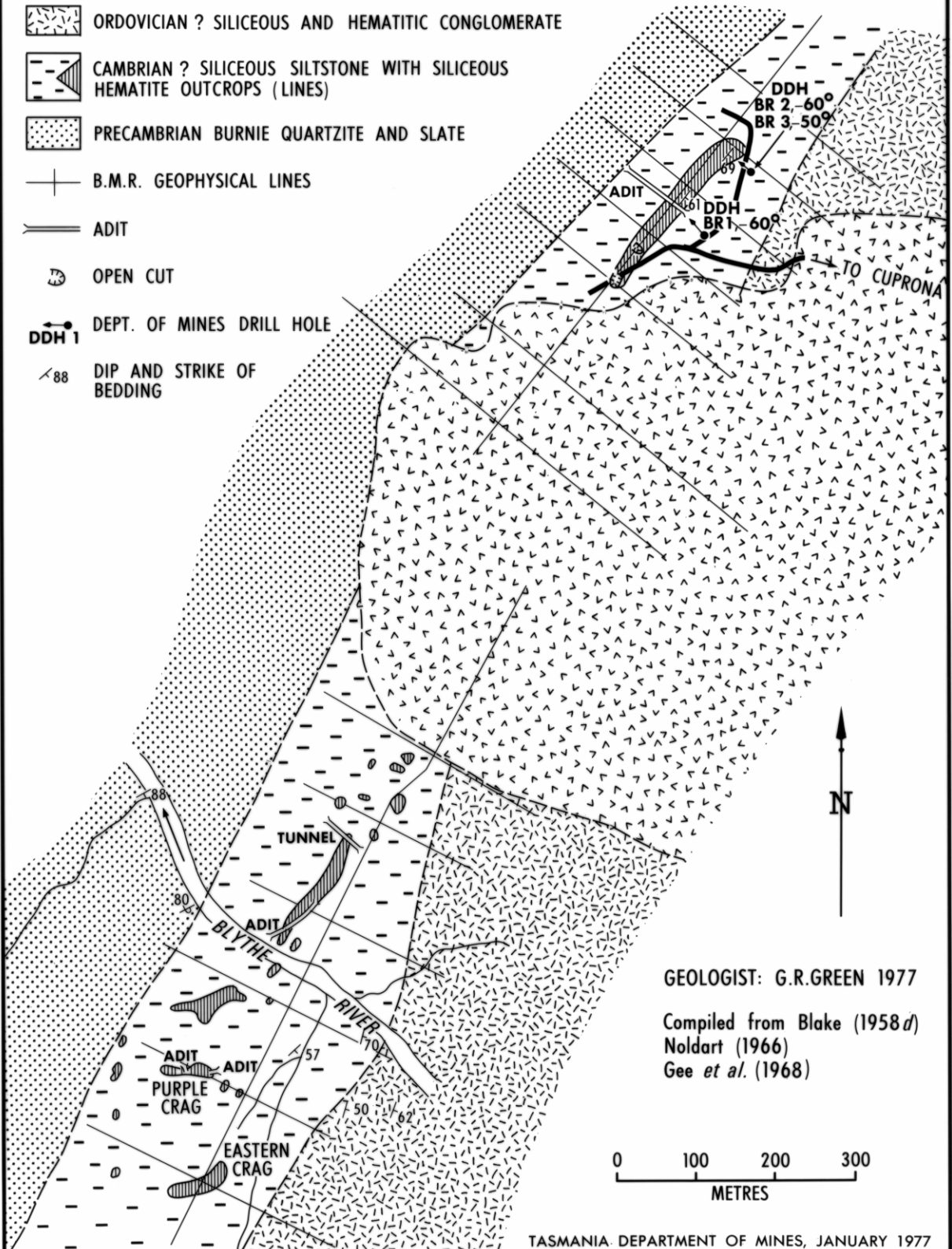


5 cm

GEOLOGY OF THE CUPRONA-BLYTHE RIVER HEMATITE DEPOSITS

-  TERTIARY BASALT
-  ORDOVICIAN ? SILICEOUS AND HEMATITIC CONGLOMERATE
-  CAMBRIAN ? SILICEOUS SILTSTONE WITH SILICEOUS HEMATITE OUTCROPS (LINES)
-  PRECAMBRIAN BURNIE QUARTZITE AND SLATE
-  B.M.R. GEOPHYSICAL LINES
-  ADIT
-  OPEN CUT
-  DDH 1
-  $\angle 88$ DIP AND STRIKE OF BEDDING



GEOLOGIST: G.R.GREEN 1977

Compiled from Blake (1958 *d*)
Noldart (1966)
Gee *et al.* (1968)

0 100 200 300
METRES

TASMANIA. DEPARTMENT OF MINES, JANUARY 1977

Figure 20