






5 cm



AREA NORTH OF WINNALEAH

0 60 120 CHS.


QUATERNARY

-  Alluvial deposits, sands etc.
-  Older coastal deposits
-  Terrace pebble deposits
-  Sandy soils (from Tertiary drifts)
-  Swamp soils


TERTIARY


-  Basalt
-  Alluvial sands, gravels, pebble beds etc.

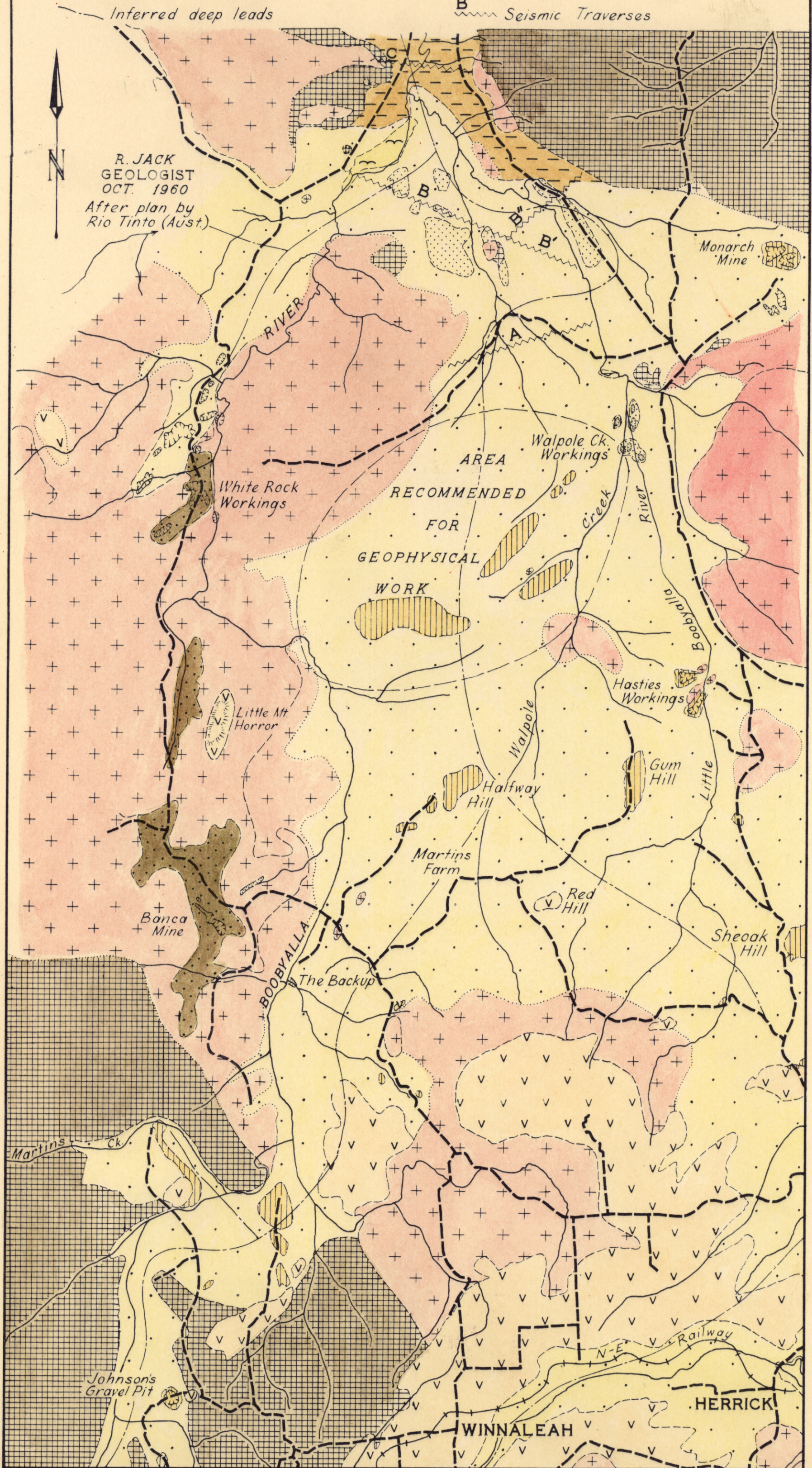
SILURIAN

-  Mathinna Group

DEVONIAN

-  Granite

 Seismic Traverses



R. JACK
GEOLOGIST
OCT. 1960
After plan by
Rio Tinto (Aust.)