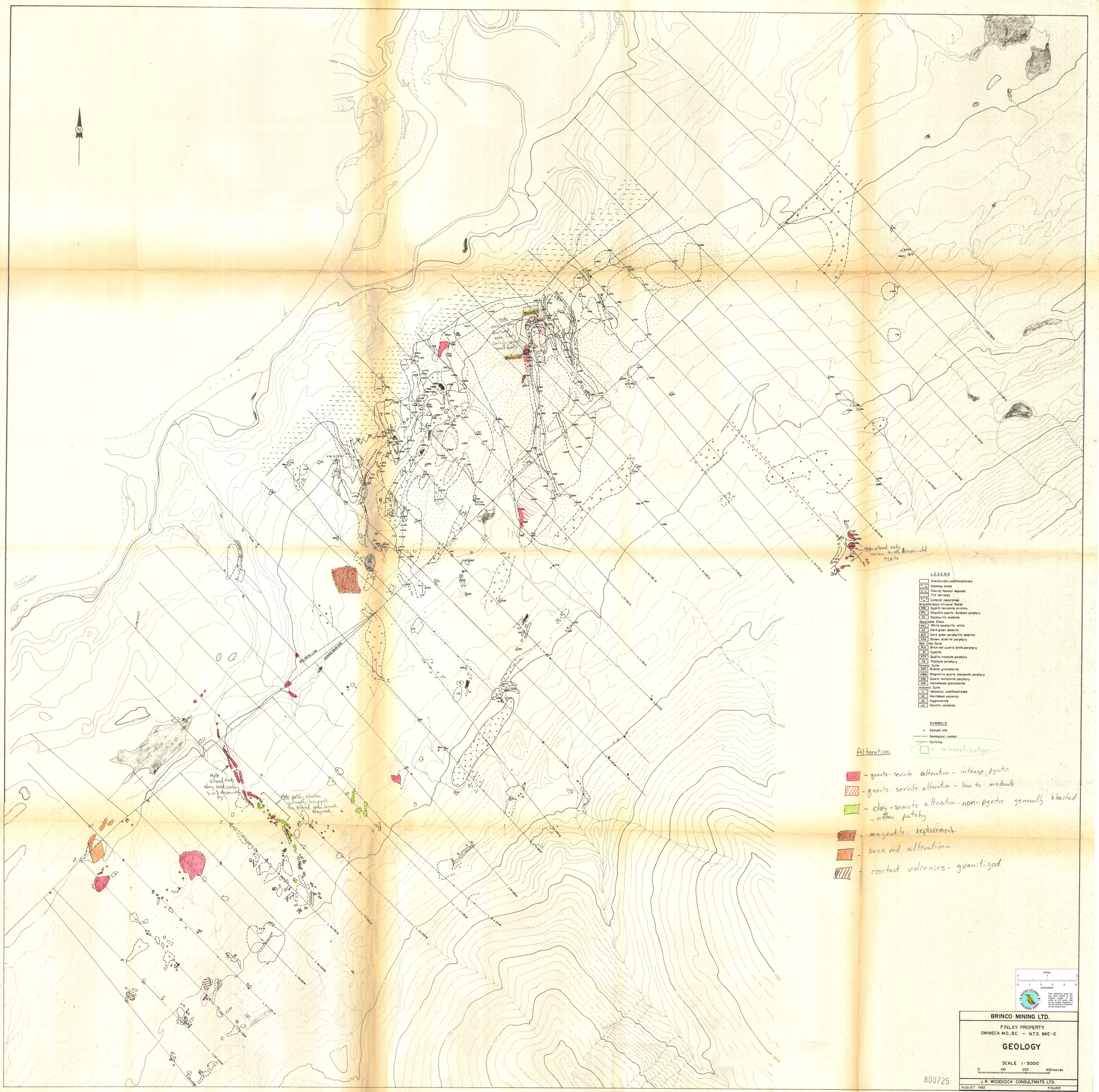
N
RIVER
Note: altered rocks contain 3-10% disseminated pyrite
Note: altered rocks along creek contain 3-10% disseminated py
Note: patchy alteration particularly less granite than altered rocks to north along creek.
Alteration
- quartz-sericite alteration - intense, pyritic
- quartz-sericite alteration - low to moderate
- clay-sericite alteration - non-pyritic generally bleached - often patchy
- magnetite replacement
- brick red alteration
- contact volcanics - granitized
LEGEND
Overburden undifferentiated
Swampy areas
Glacial fluvial deposits
Till terraces
Lateral moraines
Miscellaneous Intrusive Rocks
Quartz monzonite erratics
Rhyolitic quartz-feldspar porphyry
Porphyritic andesite
Associated Dikes
White porphyritic latite
Dark green dolerite
Dark green porphyritic dolerite
Brown dolerite porphyry
Red Dike Suite
Brick red quartz latite porphyry
Syenite
Quartz trachyte porphyry
Trachyte porphyry
Plutonic Suite
Biotite granodiorite
Magnetite quartz monzonite porphyry
Quartz monzonite porphyry
Hornblende granodiorite
Volcanic Suite
Volcanics undifferentiated
Hornfelsed volcanics
Agglomerate
Dioritic volcanics
SYMBOLS
Sample site
Geological contact
Outcrop
- mineralization
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
BRINCO MINING LTD.
FINLAY PROPERTY
OMINECA M.D., B.C. — N.T.S. 94E-2
GEOLOGY
SCALE 1:5000
0 100 200 300 metres
J.R. WOODCOCK CONSULTANTS LTD.
AUGUST 1982
FIGURE
800725