N
GLACIER
not mapped
BEAR CK
CIRQUE CK
sheared
SHEAR CK
GLACIER CK
FAULT
TODD 3
TODD 2
TODD 1
LCP
KNOB CK
Area of 1:1000 scale map
grey rock
not mapped
TODD CREEK
DRILL CK
Drill site
FALL CREEK
bd
Vb
bt
St
Ct
LEGEND
VOLCANICS
V Intermediate volcanics
rA Red tuff agglomerate (large clasts)
rt Red tuff
St Light grey siliceous tuff
bt Brown weathering, carbonate-rich tuff
Vb Volcanic breccia
Ct Carbonaceous pyritic tuff
SEDIMENTS
L Limestone
INTRUSIVES
bd Basic dykes
ALTERATION
Intensily altered ; white silification, high pyrite content
Intensily altered ; red silification ; includes minor grey silification
Medium alteration, generally less pyrite than above, siliceous
Low to minimal alteration ; equivalent to intermediate volcanics
Barite mineralization ; pod, vein
Abundant barite float
Gravel
SYMBOLS
Stream
Edge of glacier
Trench
Outcrop
Geological contact
Fault
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.
RIOCANEX INC.
TODD CREEK PROJECT
GEOLOGY
SCALE 1:5000
0 100 200 300 m
J.R. WOODCOCK CONSULTANTS LTD.
DECEMBER 1981
FIGURE Nº 3
800710