LEGEND

- V — Intermediate volcanics ; unaltered
- Reddish tuff agglomerate (large clasts) – unaltered ; intensely altered
- bd — Basic dykes
- j — Jaspar , Jaspar breccia (Includes varying amounts of barite)
- Barite mineralization ; pod , vein (barite with galena)

ALTERATION

- Intensely altered ; white silification , high pyrite content
- " " ; red silification
- " " ; greyish to whitish silification
- Medium alteration ; generally less pyrite than above, siliceous
- Low to minimal alteration ; equivalent to intermediate volcanics

SYMBOLS

- Elevation (metres)
- Survey station
- Station number
- Stream
- Contour at 10m intervals (defined, approx.)
- Outcrop
- Geological contact (defined, approx.)
- Rock sample
- Barite "
- Channel "
- Rock specimen
- Silt sample
- Edge of tree
- " " snow

NOTE : There are two series of sample numbers on this map. They are the GBI, & 4BI series. The numbers have been abbreviated eg. GBI-557 R to 557
4BI-150 L to 4-150

inches
0 1 2
0 1 2 3 4 5
centimetres

This reference scale bar has been added to this original image. It will scale at the same rate as the original image, and can be used as a reference for the original size.

800713

RIOCANEX INC.

TODD CREEK PROSPECT

GEOLOGY

DETAIL AREA

SCALE 1 : 1000

J.R. WOODCOCK CONSULTANTS LTD.

DECEMBER 1981

FIGURE NO.