



LEGEND

- 1 A complexly interbedded sequence of rhyolite flows, flow breccia, tuff breccia, lapilli and crystal tuff. Tuff contains distinctive quartz eye bearing crystal tuff layers.
- 2 Fabric to intermediate volcanic unit. Lithologies consist of green and purple banded rhyolite flows, flow breccias, feldspar crystal tuff, lithic tuff and well bedded ash tuffs. Unit characterized by glassy and perlitic flows containing often abundant lithophyase and spherulites.
- 2a Dacite/rhyolite porphyry intrusion.
- 3 Intermediate volcanic unit composed of highly amygdaloidal dark green andesite flow and flow breccias. Porphyrytic well bedded silty tuffs and mudstones.
- 4 Epithermal alteration zone. Dominantly argillaceous with local zones of silicification and brecciation, along faults.
- Fault (thru indicated).
- Geological contact.
- Outcrop.
- Diamond drill hole.
- Trench.
- Bedding attitude.

MINNOVA Inc.
 CLISBAKO PROJECT
GEOLOGY
 SCALE 1:5000
 CONTOUR INTERVAL 5 m.

DATE: JANUARY 1987

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