

- LEGEND -**
- UPPER CRETACEOUS**
Mudstone Group
- KNv** BASAL SECTION CONGLOMERATE, SANDSTONE, SHALE
 - KN** UPPER SECTION SHALE, SILTSTONE, SANDSTONE, MINOR CONGLOMERATE
- JURASSIC**
- Jg** GRANODIORITE, QUARTZ DIORITE
- PALEOZOIC (LOWER DEVONIAN TO MISSISSIPPIAN)**
- Pvs** VOLCANIC - SEDIMENTARY UNIT: CHERT, FREYWACKE, GREENSTONE, DIGRITE, DIABASE SILLS
 - Pg** SALTSPRING INTRUSIONS: GRANODIORITE, QUARTZ PORPHYRY
- Myra Formation**
- Pm** RHYOLITIC AND DACITIC QUARTZ EYE LAPILLI TUFFS, CRYSTAL TUFFS AND DUST TUFFS; MINOR GREENSTONE, CHLORITIC SCHIST, GRANITIC SCHIST AND MASSIVE SULPHIDES, LOCALLY NUMEROUS DYKES AND SILLS OF PORPHYRYTIC ANDESITE AND DIORITE
 - Pm2** LUSTROUS, FINE GRAINED QUARTZ SERICITE-CHLORITE AND CHLORITE-SERICITE SCHIST, SLATE AND GRAPHITIC SCHIST, MINOR GREENSTONE AND CHLORITIC SCHIST
 - Pm3** DACITIC LAPILLI AND CRYSTAL TUFFS, AGglomerate
- Nitina Formation**
- Pn** ANDESITIC TO BASALTIC FLOWS, BRECCIA AND AGglomerate, BASIC TUFF, MINOR DACITIC AND RHYOLITIC QUARTZ EYE LAPILLI TUFF NEAR TOP OF SECTION

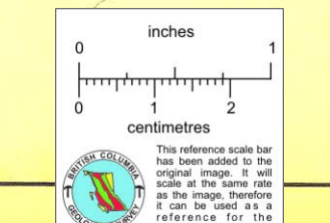
- SYMBOLS**
- OUTCROP AREA
 - FOLIATION: INCLINED, VERTICAL
 - BEDDING: INCLINED, VERTICAL
 - FAULT: DEFINITE, ASSUMED
 - GEOLOGICAL BOUNDARY, ASSUMED
 - PYRITIC HORIZON
 - MASSIVE SULPHIDE
 - BEDDED IRON OR MANGANESE DEPOSIT
 - HIGHWAY, SECONDARY ROAD
 - CREEK
 - LAKE
 - TOPOGRAPHIC MARKER WITH ELEVATION IN METERS

LARAMIDE RESOURCES LTD.
MT. SICKER PROJECT
PRE LATA GEOLOGICAL
MAP 92B/13
680583

TECHNICAL WORK BY: G. BELIK AND ASSOCIATES LTD.
SCALE: 1:50,000 (1" = 500 METERS / 1/25000')

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