

- JURASSIC
MIDDLE TO UPPER JURASSIC
9 ISLAND INTRUSIONS: biotite-hornblende granodiorite, quartz diorite
- TRIASSIC AND JURASSIC
LOWER JURASSIC(?)
VANCOUVER GROUP (5-8)
BONANZA SUBGROUP (7, 8)
8 VOLCANIC DIVISION: andesitic to latitic breccia, tuff and lava; minor greywacke, argillite and siltstone
- UPPER TRIASSIC AND LOWER JURASSIC
7 SEDIMENTARY DIVISION: limestone and argillite, thin bedded, silty carbonaceous
- UPPER TRIASSIC
6 QUATSINO FORMATION: limestone, mainly massive to thick bedded, minor thin bedded limestone
- UPPER TRIASSIC AND OLDER
5 KARMUTSEN FORMATION: pillow-basalt and pillow-breccia, massive basalt flows; minor tuff volcanic breccia. Jasperoid tuff, breccia and conglomerate at base
- TRIASSIC OR PERMIAN
4 Gabbro, peridotite, diabase
- PENNSYLVANIAN, PERMIAN AND OLDER
LOWER PERMIAN
SICKER GROUP (1-3)
3 BUTTLE LAKE FORMATION: limestone, chert
- MIDDLE PENNSYLVANIAN
2 Argillite, greywacke, conglomerate; minor limestone, tuff
- PENNSYLVANIAN AND OLDER
1 Volcanic breccia, tuff, argillite; greenstone, greenschist; dykes and sills of andesite-porphry

M92C/15W

5

4
NOMAD
SHEPHERD

3

2

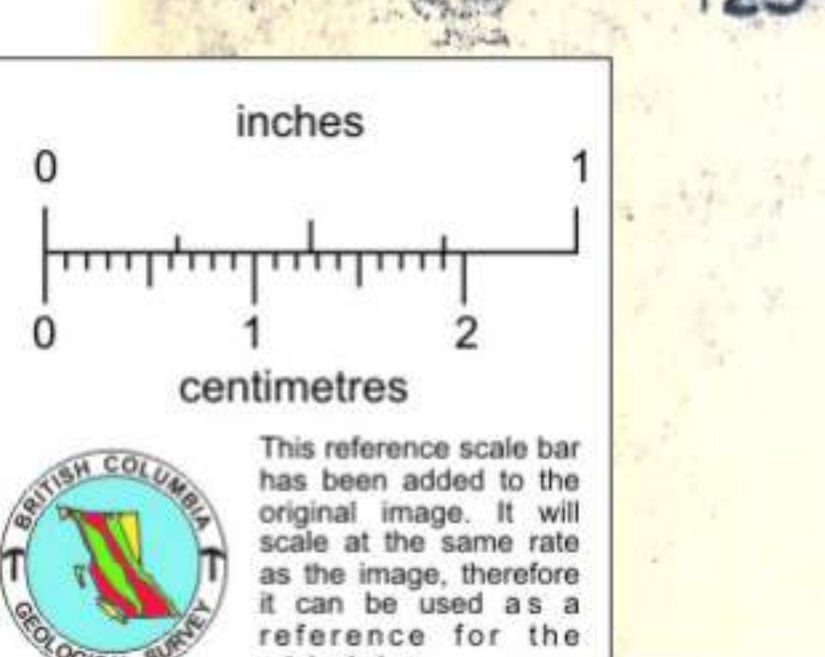
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TO EAST SEE MAP 92C/15E

3000 METRES
2000 METRES
1000 METRES
500 METRES
0 METRES

3 Kilometres
2 Kilometres
1 Kilometre
0 Kilometres

THEIR INFORMATION APPLY TO THE OFFICE OF THE MINING DIVISION
DATE OF MICROFILM: 79.12.06



For up-to-date information on claims in any area you

DEPARTMENT OF MINES AND PETROLEUM RESOURCES VICTORIA B.C.

ALBERNI PROJECT
92C/15W AREA CLAIM MAP
MAGNETIC THUMB AND PRINT M.C.
SHOWING GEOLOGY AFTER J.E. MULLER 1979
This map is prepared to serve as a guide to the positions of located mineral claims
Ken Addison Mines Ltd. 29 Jan 1980

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