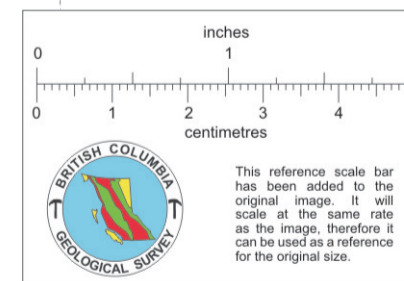


50°48'

PLCP
(35 4E)

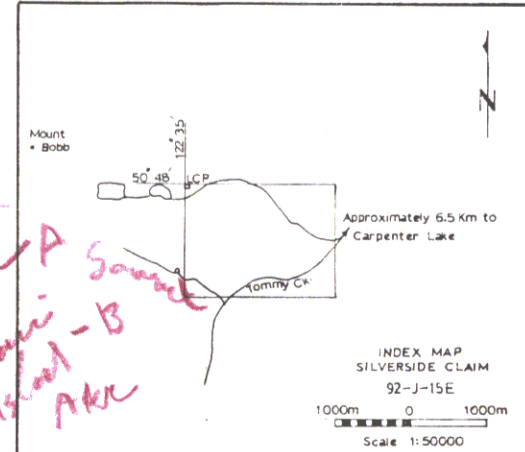
SILVERSIDE CLAIM AREA

2000 m



*not having it
some not validated*

*note book
Gold
not mentioned except
normalised except
islands oceanic one
are most
but not typical
more - A
oceanic - B
sample
A
B*



LEGEND

- 4 Light and dark green, pinkish to light maroon weathering talc-serpentine
 - 5 Medium to dark green andesite and basalt
 - 6 Grey recrystallized limestone
 - 1 Light grey thin bedded chert. Massive bedded dark grey to black argillite and cherty argillite. Biotite meta-sediments. Medium to dark green massive bedded sandstone.
- Outcrop boundaries (defined, assumed)
- Faults
- Shear zones, joints, bedding attitudes (inclined, vertical)
- Steep slope direction or vertical cliff
- Rock sample location
- Pyrite, chalcopyrite, galena, stibnite, sphalerite

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MAP no. 1 of 11
 LEVON RESOURCES LTD.
 GEOLOGY

92-J-15E	SILVERSIDE (27%)	MINING DIVISION LILLOOET
GOLDBRIDGE, BC		DATE: AUGUST, 1985
SCALE - 1:2500		

P.S. FRIESEN, CONSULTING GEOLOGICAL ENGINEER

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