



kilometres 1 0 1 2 3 4 kilometres
 Universal Transverse Mercator Projection
 North American Datum 1983
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Projection transverse universelle de Mercator
 Système de référence géodésique nord-américain, 1983
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92 P/10 OF6173	92 P/9 OF6133		82 M/1
92 P/7 OF5839	92 P/8 OF6278	82 M/	
92 P/2 OF5932	92 P/1 OF6279	82 M/	

NATIONAL TOPOGRAPHIC SYSTEM REFERENCE AND INDEX
TO ADJOINING GEOLOGICAL SURVEY OF CANADA MAPS

PRE-QUATERNARY

R *Bedrock outcrop: continuous bedrock outcrop; can include pockets of till or colluvium rarely exceeding 2 m thickness.*

Elevations in metres above sea level

Field observation (with and without samples)

Mineral Occurrence Index			
MINFILE #	NAME	STATUS	Commodity
092P 013	HIDDEN CREEK	Showing	Au, Ag, Cu
092P 026	CEDAR SKARN	Showing	Cu, Ag, Pb
092P 047	CENTRAL GOLDEN LOON VI AREA	Showing	Au, Ag, Pb
092P 048	GOLDEN LOON (MONTIGNY LAKE)	Showing	Au, Ag, Pb
092P 095	GOLDEN LOON 5	Showing	Au, Ag, Pb
092P 096	GOLDEN LOON 4	Showing	Zn, Cu, Pb
092P 097	GOLDEN LOON 3	Showing	Au, Ag
092P 103	G	Showing	Au, Ag, Pb
092P 106	THUYA	Showing	Cu
092P 119	GOLDEN LOON LOW GRADE ZONE	Showing	Au, Ag, Pb
092P 141	GOLDEN LOON HIGH GRADE ZONE	Showing	Au, Ag, Zn, Pb
092P 147	JANICE CREEK	Showing	Cu
092P 166	LATREMOUILLE	Showing	Cu, Ag, Au
092P 169	BILL	Showing	Au, Pb
092P 170	EAKIN CREEK COPPER	Showing	Cu, Ag, Pb
092P 172	CEDAR SHEETED VEINS	Showing	Au, Ag, Pb

Mineral occurrence data collected from the Government of British Columbia's web accessed database: <http://www.em.gov.bc.ca/Mining/Geosurv/Minfile>

BIOLOGICAL SURVEY I

2010

Recommended citation:
Bednarski, J.M.
 2010: Surficial geology, Chu Chua Creek (west half), British Columbia;
 Geological Survey of Canada, Open File 6278, scale 1:50 000.