



1:100 000 BRITISH COLUMBIA	2ME DOUGLAS	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK
16AA BOWERS LAKE	2ME DOUGLAS	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK
16AB MCCONNELL CREEK	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AC NASS RIVER	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AD GRANDE RIVER	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AE TERRACE	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AF SOUTHERN SINKHORN	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AG SINKHORN PASS	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AH SINKHORN CREEK	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AL VANCEY	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AM DOLPHIN CREEK	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AN DOUGLAS CHANNEL	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AO WALTERS LAKE	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AP COOKE LAKE	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AQ QUINNELL	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AR ROBINSON	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AS SINKHORN LAKE	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE
16AT SINKHORN ARM	3ME MCKEEON	4ME HEDDERICK	5ME BEATON	6ME CHINCHUCK	6ML CLEAR LAKE

Legend
Geoscience BC and Northern Development Initiative Trust - Airborne Geophysical Survey Area
Geological contact
Fault
normal
thrust (root on upper plate)
extension
unknown
Railroad (unclassified)
Road (unclassified)
Mineral deposit (selected)
Populated place (unclassified)

Elevation Model Data
Source: Geobase - Building Common Ground
www.geobase.ca
Canadian Digital Elevation Data (CDED)
Geology and Topographic Data
Source: B.C. Ministry of Energy, Mines and Petroleum Resources
www.bcmpr.gov.bc.ca/bcmpr/geoscience
Massey, N.W.D., Macdaine, D.G., Desjardins, P.J. and Cooney, R.T. (2005): Digital Geology Map of British Columbia - Whole Province; B.C. Ministry of Energy and Mines, Geofile 2005-1.
Acknowledgments
Cartography by Stephen P. Williams, Geoscience BC
Elevation model prepared by Kae Shimamura, Geological Survey of Canada
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QUEST is funded in partnership with the Northern Development Initiative Trust - www.ndit.ca



Geoscience BC
Geoscience BC is an industry-focused not-for-profit society that works to attract mineral and oil and gas investment to British Columbia through the development of geoscience data.
www.geosciencebc.ca
MAP 2009-4-3
GEOLGY - HILLSHADE COMPOSITE
QUEST PROJECT
1:250 000 NTS SHEETS 93A.B,C,F,G,H,I,J,K,N,O,P
PART OF 1:250 000 NTS SHEETS 93D,E,M AND 94A,B,C,D

1:500,000
0 5 10 15 20 25 50 km
Universal Transverse Mercator Projection, Zone 10
Horizontal datum: North American Datum 1983

Mean magnetic declination: 20.0° E
Azimuth: 18.0° E in the southwest corner to 21.0° E in the northwest corner of the map.

January 26, 2009

Citation: Geoscience BC (2009): QUEST Project - Geology - Hillshade Composite; Geoscience BC Map 2009-4-3, scale 1:500,000.

Map 2009-4-3

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