



OPEN FILE 4419
 GEOLOGY
KUNGSHIT ISLAND, LYMAN POINT, AND CAPE ST JAMES
 103B/03, 103B/02, AND 102-O14 & 102-O15
 BRITISH COLUMBIA
 Scale 1:50 000 / Échelle 1:50 000

Geology by A. Sutherland Brown (1959-1960), R.G. Anderson (1967), G.J. Woodworth (1987, 1991), and J.W. Haggart (1988-1990, 1992)

Portions of this map incorporate data from the following geological map: Sutherland Brown, A., 1968, Geology of the Queen Charlotte Islands, British Columbia; British Columbia Department of Mines and Petroleum Resources, Bulletin 54, Fig. 5

Geological compilation by J.W. Haggart, 1998-2002

Dedicated to the memory of Leo Pustelnik, 1982-2002

Digital cartography by C.L. Wagner (2000-2002), Earth Sciences Sector Information Division (ESS-INT), J. Bradner (1998-2001), L. Nicholson (1989-1994), and M. Gordon-Baile (1991-1992), Geological Survey of Canada

Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada

Digital base map from data compiled by Geomatics Canada, modified by ESS-INT

Magnetic declination 2002, 21°27'E, decreasing 10.8' annually

Elevations in feet above mean sea level
 Contour interval 100 feet

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 4419
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 Haggart, J.W., 2002, Geology, Kungshit Island, Lyman Point, and Cape St James, (103B/03, 103B/02, and 102-O14 & 102-O15), British Columbia, Geological Survey of Canada Open File 4419, scale 1:50 000.

