

Geology by C.A. Evenchick (1988 - 1990) and G.M. Green (1988)  
 Map compilation by C.A. Evenchick

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 the Geoscience Information Exhibit

Paper copies of the topographical edition of the map may be obtained from the Canada Map Office, Natural Resources Canada, Ottawa, Ontario K1A 0S8 and from the GSC Vancouver Bookstore, 107 - 655 Hudson Street, Vancouver, British Columbia, V6B 5L3

Digital geological cartography by R. Crockett, D. Dunn, C. Evenchick, and D. MacKee

Electrostatic plot produced by the Geological Survey of Canada

Approximate magnetic declination 1997, 25° 31' East, decreasing 1.5° annually

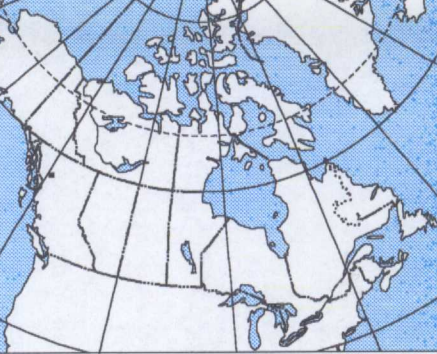
Elevations in feet above mean sea level  
 Contour interval 100 feet

Sources of information for this compilation are geological mapping by C.A. Evenchick in 1988 - 1990 and G.M. Green in 1988; and airphoto interpretation by C.A. Evenchick. Notes on the regional nature of map units and on local stratigraphy and structure are in Evenchick and Thorpe (1993).

**REFERENCES**

Evenchick, C.A. and Thorpe, D.J.  
 1993. Geology, Spatsizi River, British Columbia (104H); Geological Survey of Canada, Open File 2719, scale: 1:250,000

Copies of this map may be obtained from the Geological Survey of Canada, 687 South Street, Ottawa, Ontario K1A 0S8. For more information, telephone: (613) 993-6146.



OPEN FILE 3530  
**GEOLOGY**  
**SWEENEY CREEK**  
 BRITISH COLUMBIA  
 Scale 1:50 000 - Echelle 1/50 000

Kilometres 0 1 2 3 4 Kilomètres

Transverse Mercator Projection / Projection Transverse de Mercator  
 UTM 12° 15', Zone Fours 18N, NAD83 / U.T.M. 12° 15', Zone of Reference 18N, NAD83  
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Published 1997

10403	10408	10407
OF 3173	OF 3174	OF 2880
10404	10405	10402
OF 3172	OF 3530	OF 3529
10406	10404	10405

NOTES: 1. TOPOGRAPHICAL EDITIONS ARE AVAILABLE FROM THE GEOLOGICAL SURVEY OF CANADA MAP OFFICE.

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**3530**  
 GEOLOGICAL SURVEY OF CANADA  
 COMMISSION GÉOLOGIQUE DU CANADA  
 OTTAWA  
 September 29, 1997

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 Evenchick, C.A.  
 1997. Geology, Sweeney Creek, British Columbia (104H); Geological Survey of Canada, Open File 3530, scale 1:50 000