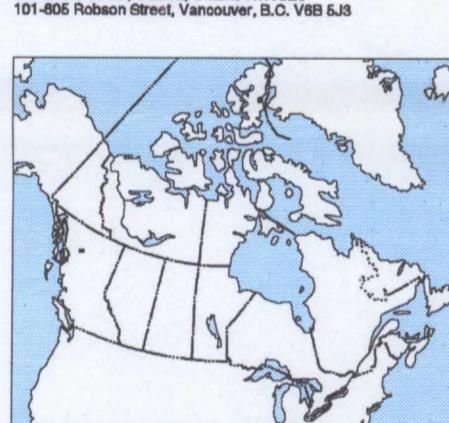


Copies of this map may be obtained from the Geological Survey of Canada
505 Lakeshore Road, St. John's, Newfoundland, A1B 3V9
101-405 Robson Street, Vancouver, B.C. V6B 5J3



Canada

SKELHORNE CREEK BRITISH COLUMBIA

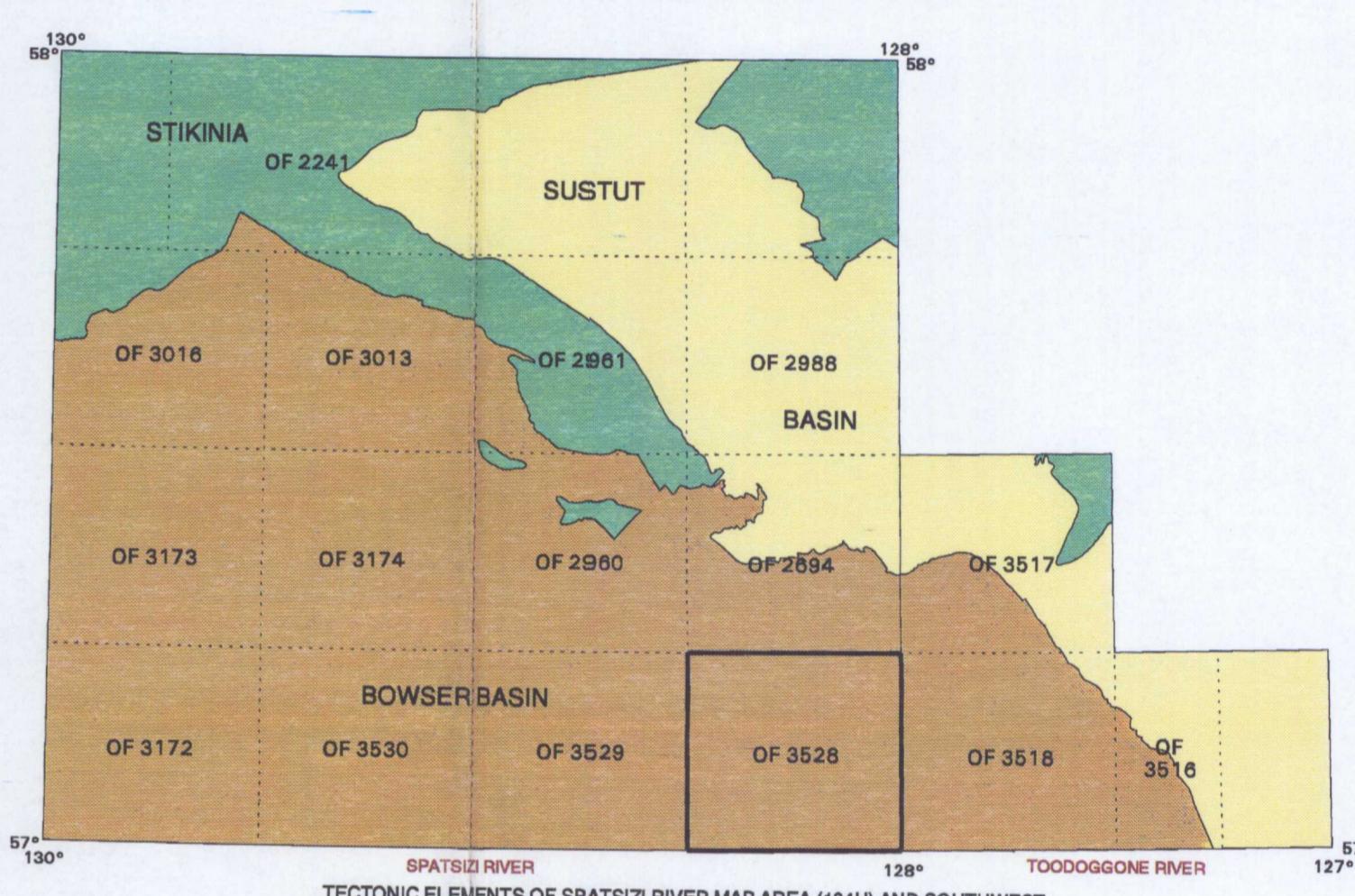
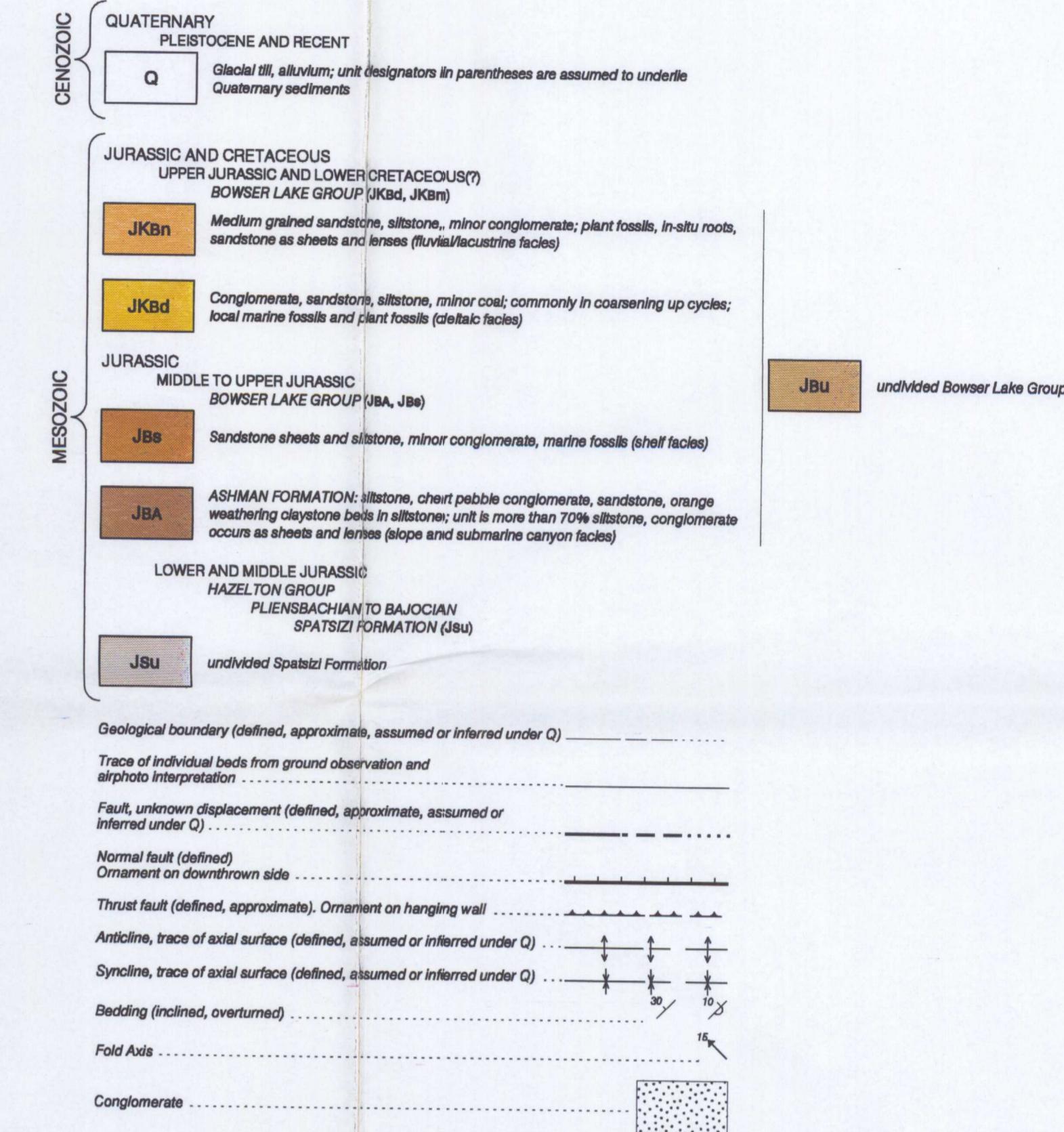
Scale 1:50 000 - Échelle 1/50 000

Kilometres 1 0 1 2 3 4 Kilomètres
Transverse Mercator Projection Projection transversale de Mercator
CM 128° 15' Scale Factor 0.9998, NAD27 M.C. 128° 15', facteur d'échelle 0.9998, NAD27
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1046/7	1046/8	94/6
OF 2960	OF 2964	OF 3517
1046/2	1046/1	94/4
OF 3528	OF 3328	OF 8518
1044/15	1044/16	94/13

NATIONAL TOPOGRAPHIC SYSTEM REFERENCE AND INDEX
TO GEOFACULTY GEOLOGIC SURVEY OF CANADA MAP

LEGEND



Geology by C.A. Evenchick (1987, 1988, and 1992)

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, generated and modified by the Geological Survey of Canada.

Digital copies of the topographic/hotel edition of this map may be obtained from the Canadian Map Centre, Ottawa, Ontario K1A 0E9 and from the GSC Vancouver Bookseller, 101 - 605 Robson Street, Vancouver, British Columbia, V6B 5J3.

Digital geological cartography by R. Copping, D. Dunn, C. Evenchick, T. Feeney, and D. McFee

Electrostatic plot produced by the Geological Survey of Canada

Approximate magnetic declination 1987, 25° 20' East, decreasing 10.3 annually.

Elevations in feet above mean sea level

Contour interval 100 feet

Sources of information for this compilation are geological mapping and airphoto interpretation by C.A. Evenchick in 1987, 1988, and 1992.

Previous geological map of the region is by Geological Survey of Canada (1957); alternate interpretations of parts of the map are given by Koo (1986) and Moffat (1986). Geology of the surrounding region (104H) and descriptive notes are given by Evenchick and Thorleifson (1992).

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3528
GEOLOGICAL SURVEY OF CANADA
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September 29, 1997

Recommended citation:
1997. Geology, Skelhorne Creek, British Columbia (104H); Geological Survey of Canada, Open File 3528, scale 1:50 000.