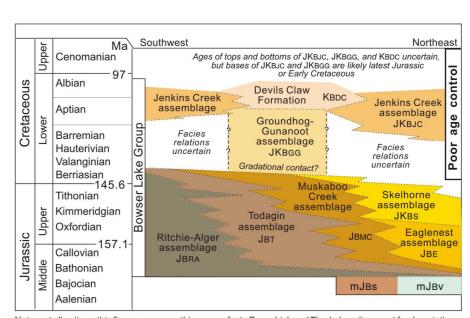


## LEGEND



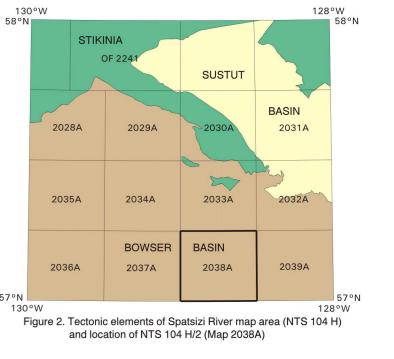


Note: not all units on this figure appear on this map; refer to Evenchick and Thorkelson (in press) for descriptions

Figure 1. Approximate ages and relationships of units in the Bowser Lake Group

Moffat

Figure 3. Reference map for NTS 104 H/2



Sources of information for this compilation are geological mapping 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 (1985).

Geology of the surrounding region (NTS 104 H) and descriptive notes are given by Evenchick and Thorkelson (in

## REFERENCES

Evenchick, C.A. and Thorkelson, D.
In press: Geology of the Spatsizi River map area, north-central British Columbia; Geological Survey of Canada, Bulletin 577.

Geological Survey of Canada

1957: Stikine River area, Cassiar District, British Columbia; Geological Survey of Canada, Map 9-1957, scale
1:253 440.

Koo, J.

1986: Geology of the Klappan coalfield in northwest British Columbia; British Columbia Ministry of Energy,

Mines, and Petroleum Resources, Open File Map 1986-3, scale 1:50 000.

Moffat, I.W.

1985: Nature and timing of deformational events and organic-inorganic metamorphism in the Northern

Groundhog coalfield: implications for the tectonic history of the Bowser Basin; Ph.D. thesis, University of British Columbia, Vancouver, British Columbia, 204 p.

LOCATION MAP

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

of Canada, Map 2038A, scale 1:50 000.