



Colours on the map may appear darker than colours in the legend due to modification by the shaded relief digital data.

Table of geological units and their descriptions, organized by geological period (Quaternary, Tertiary, Cretaceous, Jurassic, Triassic, Permian, Paleozoic, Mesozoic, Paleozoic) and rock type (Stratified Rocks, Intrusive Rocks).

Descriptive notes, references, and other technical information including a legend for geological contact symbols, a scale bar, and a location map of the study area within British Columbia.

Scale 1:500,000 / Échelle 1:500 000. GSC OPEN FILE 5313. BC MEM PETROLEUM GEOLOGY OPEN FILE 2006-1. COMPILATION OF GEOLOGY OF BOWSER AND SUSTUT BASINS DRAPED ON SHADED RELIEF MAP NORTH-CENTRAL BRITISH COLUMBIA.

OPEN FILE DOSSIER PUBLIC 5313. Recommended citation: Evencek, C.A., Mustard, P.S., McMechan, M.E., Ferri, F., Riley, D.L., and Smith, C.T. 2006. Completion of geology of Bowser and Sustut basins draped on shaded relief map, north-central British Columbia. Geological Survey of Canada, Open File 5313. 1:500,000 scale. 1:500,000.