

LEGEND

JURASSIC AND/OR CRETACEOUS
UPPER JURASSIC AND/OR CRETACEOUS
 8 Granite, quartz diorite, and granodiorite

JURASSIC
UPPER JURASSIC
 HAZELTON GROUP (In part)
 7 Argillite and argillaceous limestone

MIDDLE JURASSIC
 HAZELTON GROUP (In part)
 6 Greywacke, argillite, conglomerate, tuff, breccia, andesite, and arkose; minor rhyolite

MIDDLE AND/OR LOWER JURASSIC
 HAZELTON GROUP (In part)
 5 Andesite, related tuffs and breccias, chert pebble conglomerate, shale, and sandstone; 5a, mainly volcanic rocks; 5b, mainly sedimentary rocks

LOWER JURASSIC
 4 Topley intrusions
 Granite, granodiorite, diorite, and quartz diorite

TRIASSIC AND JURASSIC
UPPER TRIASSIC AND LOWER JURASSIC
 TAKLA GROUP (2,3)
 3 Red bed division; red and brown shale, conglomerate, and greywacke

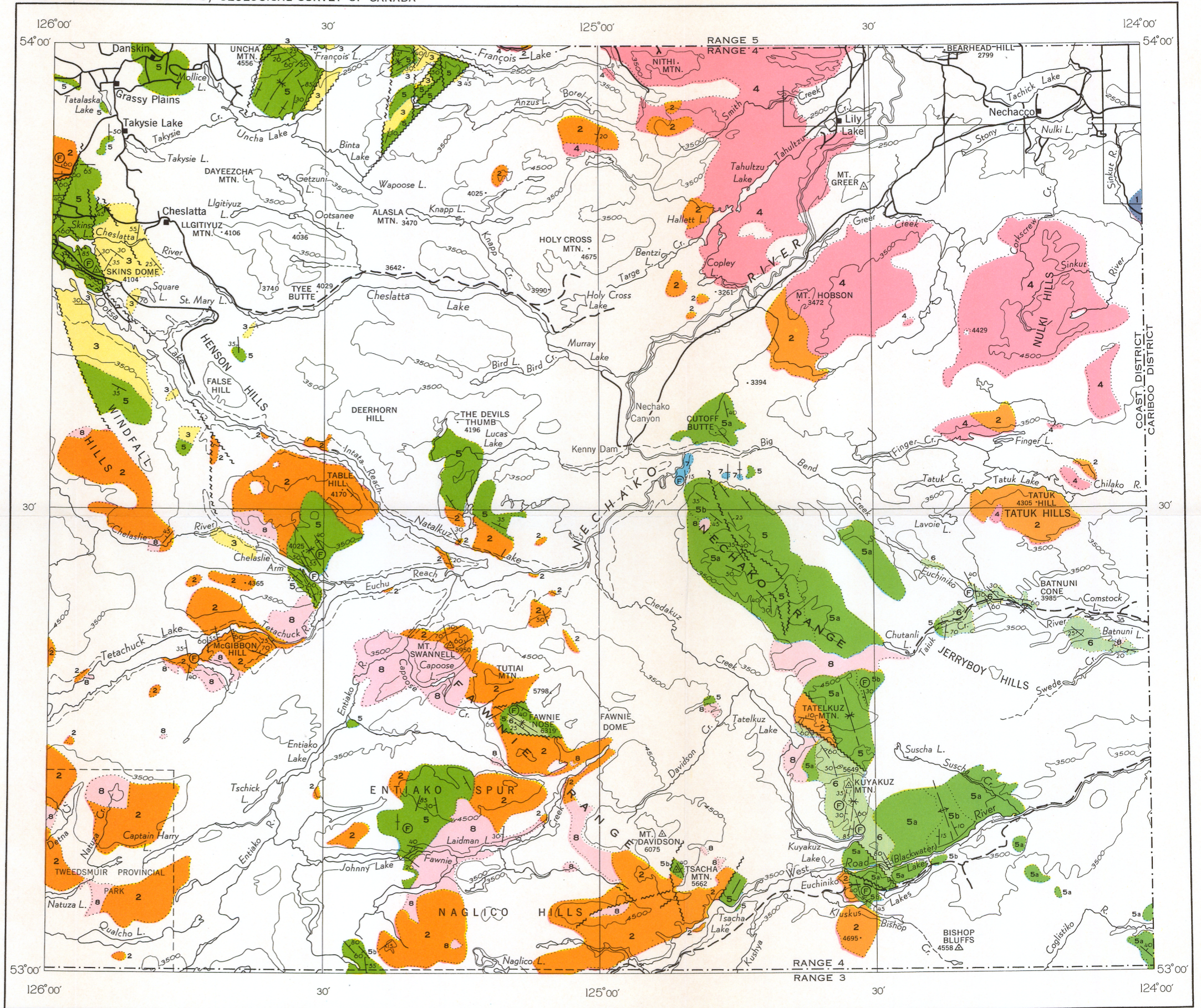
2 Main division; andesitic and basaltic flows, tuffs, and breccias; interbedded argillite and minor limestone

PENNSYLVANIAN (?) AND PERMIAN
 CACHE CREEK GROUP
 1 Greenstone, gneiss, talc and chlorite schists; includes dykes and contact zone of the Topley Intrusions

Bedding (inclined, vertical, dip unknown) / / /
 Fault (defined, approximate, assumed) ~~~~~
 Anticline ~~~~~
 Syncline ~~~~~
 Fossil locality (F)

Road ———
 Wagon road - - - - -
 Provincial Park boundary - - - - -
 Approximate line of flooding - - - - -
 Triangulation station Δ
 Contours (interval 1000 feet) 3500
 Height in feet above mean sea-level (approximate) 4106

Geology by H. W. Tipper, 1949-1953
 Cartography by the Geological Cartography Unit
 To accompany Bulletin 47 by H. W. Tipper
 Approximate magnetic declination, 26°44' East



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Figure 8. Distribution of Hazelton and Takla groups in the Nechako River area, Coast District, British Columbia.

Figure 8

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Scale: One Inch to Eight Miles = $\frac{1}{506,880}$

Miles 8 4 0 8 16

See Figure 1 for location of Nechako River map-area