



SEP 23 1963

Nation River
Group 0930/05

822104

MESOZOIC AND CENOZOIC { CRETACEOUS AND/OR TERTIARY (Mainly)
 Granite, granodiorite

MESOZOIC { TRIASSIC AND JURASSIC
 TAKLA GROUP
 Basic tuffs, breccias, agglomerates, and flows

55°

PALAEZOIC { CARBONIFEROUS
 MISSISSIPPIAN AND/OR PERMIAN
 SLIDE MOUNTAIN GROUP OR CACHE CREEK GROUP
 Greenstone, argillite, limestone, slate, banded quartzite

WOLVERINE COMPLEX (A, B)
 A Quartz-mica schist, granitoid gneiss, granite-pegmatite

 B Amphibolite, pseudodiorite

Geological boundary (approximate)	-----
Bedding (horizontal, inclined, vertical, overturned)	+ / X /
Schistosity and gneissosity (inclined, vertical, dip unknown)	/ / /
Bedding, schistosity (estimated from aircraft)	/ /
Thrust fault (assumed, teeth on upper plate)	▲ ▲ ▲ ▲
Tear-fault; lineament suggesting fault of unknown character (assumed)	~~~~~
Anticline (defined, approximate)	↑ ↓
Syncline (defined, approximate)	×
Anticline, syncline (overturned)	U U

Geology by J. E. Muller, 1959, 1960. Part of Cretaceous geology
compiled from published maps of the Geological Survey and B.C.
Department of Mines and from unpublished information of D.F. Stott

Adams Map 871A, Manson Creek

