

LEGEND

LATE JURASSIC


Hazelton Series
(basal conglomerate, tuff, lower part of series consists of volcanic tuff and interbedded flows)

POST HAZELTON SERIES


Granodiorite
(batholithic intrusions and small bodies)


Granodiorite porphyry
(small bodies and dyke-like intrusions)


Geological boundary


Geological boundary
(assumed within 1000 ft of actual contact)


Geological boundary
(assumed)


Dip and strike


Vertical strike


Wedges roads


Pack trails


Railways


Bridges


Mine tramways


Aerial tramways


Mines and mining properties


Rivers and streams


Glaciers


Marshes


Peaks and summits
(elevations above sea level)

Magnetic declination about 25° East



C.O. Smithey, Geographer and Chief Draughtsman
J.O. Fortin, Draughtsman

MINERAL AREAS
CASSIAR DISTRICT