Canada
Department of Energy, Mines and Resources
Geological Survey of Canada

Parts of 106 D, E and 116 A, H

NOTE
Base - This manuscript is common to National Geochemical Reconnaissance Map 116-1976.
Open File 433, Map 43-1976, Open File 434 and Map 44-1976, Open File 435

LEGEND
QUATERNARY
Unconsolidated glacial and alluvial deposits
CRETACEOUS
CRETACEOUS(?) CONGLOMERATE, SANDSTONE, SHALE, COAL AND BENTONITE; CONGLOMERATE, shale and coal; COAL MEASURES CONGLOMERATE, CONGLOMERATE, shale and coal; COAL MEASURES CONGLOMERATE, shale and siltstone
Bentonitic and bentonitized tuffaceous beds; commonly geophysical and colored textured; minor shale
Interbeds and gypsum
Massive green and maroon shale and brown siltstone
KOOTENAY
KOOTENAY (LOWER); massive quartzitic minor shale and pebbly sandstone
JURASSIC
LOWER JURASSIC (KOOTENAY); massive quartzitic minor shale, pebbly and minor quartzitic, fine, sandstone and shale
TRIASSIC
TRIASSIC TO PERMIAN(?); Thinbedded and shaly; unnamed clastics and carbonates
PERMIAN
PERMIAN(?) FORMATION; grey chert and limestone; TAL, CANOL CHERT FORMATION; limestone, shale, carbonaceous and limestone, undifferentiated
CARBONIFEROUS TO PERMIAN
CARBONIFEROUS TO PERMIAN; GREY RIVER FORMATION; shale, limestone and limestone; limestone shale undifferentiated, limestone, black shale, chert, clastic and calcareous conglomerate, argillaceous, limestone and shale
DEVONIAN
DEVONIAN; CANOL FORMATION; shale, argillaceous conglomerate
DEVONIAN TO CARBONIFEROUS
DEVONIAN TO CARBONIFEROUS; CANOL SHALE; MACKEN FORMATION; shale, clastic conglomerate and shale, limestone and shale, limestone and shale undifferentiated, limestone and other interbedded conglomerates and quartzite
SILURIAN
SILURIAN; GROUP A; PEARCE LIMESTONE; limestone, DUNKLEE FORMATION; limestone, shale and chert, DUNKLEE FORMATION; limestone, shale and siltstone
Dunklee Formation; shale and siltstone
Argillaceous and banded limestone; fine to coarsely argillaceous limestone and shale; commonly graptolitic
Limestone and dolomite; minor shale; commonly fossiliferous and dolomitic
ORDOVICIAN
ORDOVICIAN; ROAD RIVER FORMATION; limestone, shale and chert; GASKINAN FORMATION; limestone, shale and chert; GASKINAN FORMATION; limestone, shale and siltstone
Limestone, shale and chert; commonly graptolitic
Limestone and dolomite; minor shale; commonly fossiliferous and dolomitic
ORDOVICIAN TO SILURIAN
ORDOVICIAN TO SILURIAN; ROAD RIVER FORMATION; shale, limestone and limestone; limestone shale undifferentiated, limestone, black shale, chert, clastic and calcareous conglomerate, argillaceous, limestone and shale
Limestone and dolomite; minor shale; commonly fossiliferous and dolomitic
CAMBRIAN
CAMBRIAN; ROAD RIVER FORMATION; shale, limestone and limestone; limestone shale undifferentiated, limestone, black shale, chert, clastic and calcareous conglomerate, argillaceous, limestone and shale
Limestone and dolomite; minor shale; commonly fossiliferous and dolomitic
PRECAMBRIAN
PRECAMBRIAN; ROAD RIVER FORMATION; shale, limestone and limestone; limestone shale undifferentiated, limestone, black shale, chert, clastic and calcareous conglomerate, argillaceous, limestone and shale
Limestone and dolomite; minor shale; commonly fossiliferous and dolomitic
PRECAMBRIAN TO CAMBRIAN
PRECAMBRIAN TO