



LEGEND
CENOZOIC
QUATERNARY
HOLOCENE - POST-McCONNELL GLACIATION
ORGANIC DEPOSITS: peat and silt formed predominantly by the accumulation of vegetative material in bogs, fens, and swamps situated on valley bottoms...
ALLOUVIAL DEPOSITS: gravel to silt size sediments deposited by streams...
GLACIOFLUVIAL DEPOSITS: gravel and sand deposited by streams flowing away from glacial ice...
MIDDLE PLEISTOCENE - REID GLACIATION
ALLOUVIAL DEPOSITS: complexes of nonglacial and fan sands and gravels...
GLACIOFLUVIAL DEPOSITS: gravel and sand deposited by streams flowing away from glacial ice...
EARLY PLEISTOCENE - YOUNGER PRE-REID GLACIATION
GLACIOFLUVIAL DEPOSITS: gravel and sand deposited by streams flowing away from glacial ice...
EARLY PLEISTOCENE
VOLCANIC ROCK AND INTERSTRATIFIED SEDIMENTS
PALEOZOIC AND MESOZOIC
SYMBOLS
REFERENCES

LEGEND FOR STRATIGRAPHIC SECTIONS
QUATERNARY
EARLY TO MIDDLE PLEISTOCENE
Pleistocene developed between the younger pre-Reid glaciation and Reid Glaciation
Till, younger pre-Reid glaciation
Glaciofluvial sediments, younger pre-Reid glaciation
Nonglacial predominantly lacustrine sediments deposited during an interglacial between pre-Reid glaciations
Eolian sands and silts deposited during an interglacial between pre-Reid glaciations
Till, older pre-Reid glaciation
Glaciofluvial sediments, older pre-Reid glaciation
Basalt, volcanic ejecta, and hyaloclastite of the Selkirk volcanics
Possible pre-glacial fluvial sediments
Paleozoic and Mesozoic bedrock



MAP 1877A
SURFICIAL GEOLOGY
VICTORIA ROCK
YUKON TERRITORY
Scale 1:100 000 - Échelle 1/100 000

ESIC CIST
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