

PHYSIOGRAPHY
The map area is bounded by the South Yukon and North Yukon rivers. The Seattle Creek drainage is an important east-west drainage...

QUATERNARY HOLOCENE
The Quaternary period is characterized by major glaciations and interglaciations. The glacial limit is marked by the retreat of the last glacial maximum...

PLEISTOCENE AND HOLOCENE (UNDIVIDED)
The Pleistocene and Holocene are defined by the glacial limit. The glacial limit is marked by the retreat of the last glacial maximum...

LATE PLEISTOCENE (WISCONSINIAN) - MCCONNELL GLACIATION
The Wisconsinian glaciation is the last major glacial advance in the Yukon. It is characterized by the presence of glacial drift and moraine deposits...

MIDDLE PLEISTOCENE - PRE-MCCONNELL GLACIATION (UNDIVIDED)
The Middle Pleistocene is characterized by the presence of glacial drift and moraine deposits. It is defined by the glacial limit...

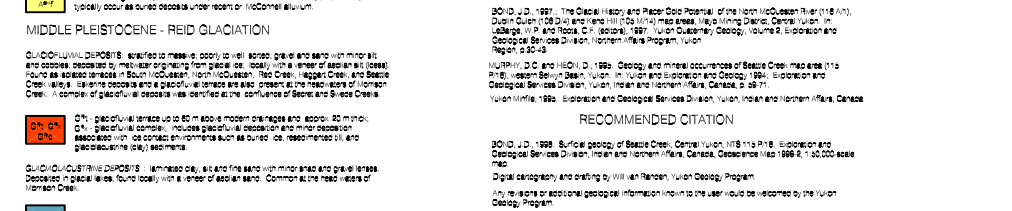
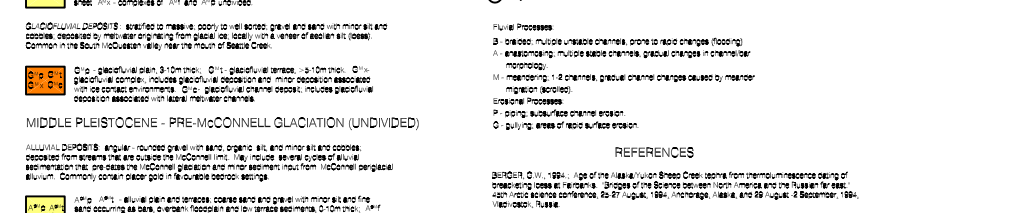
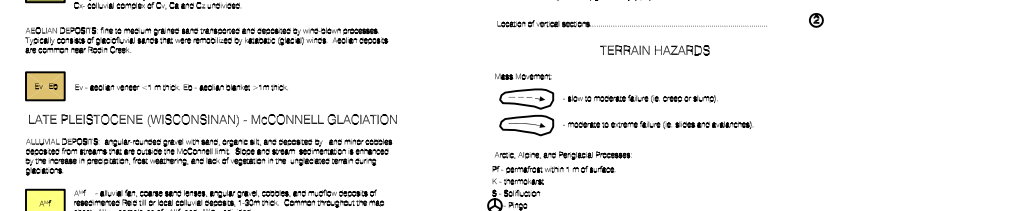
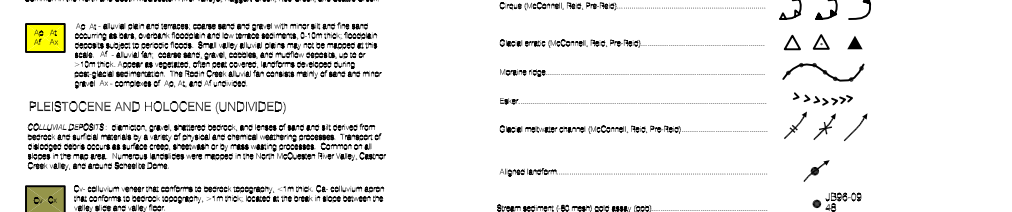
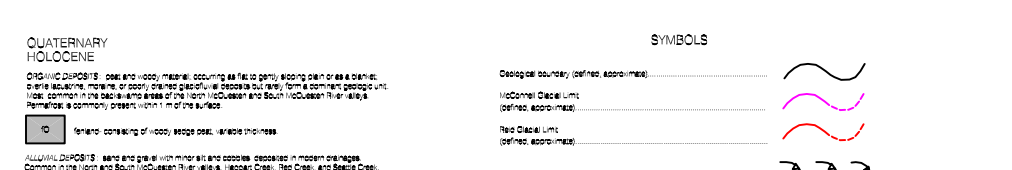
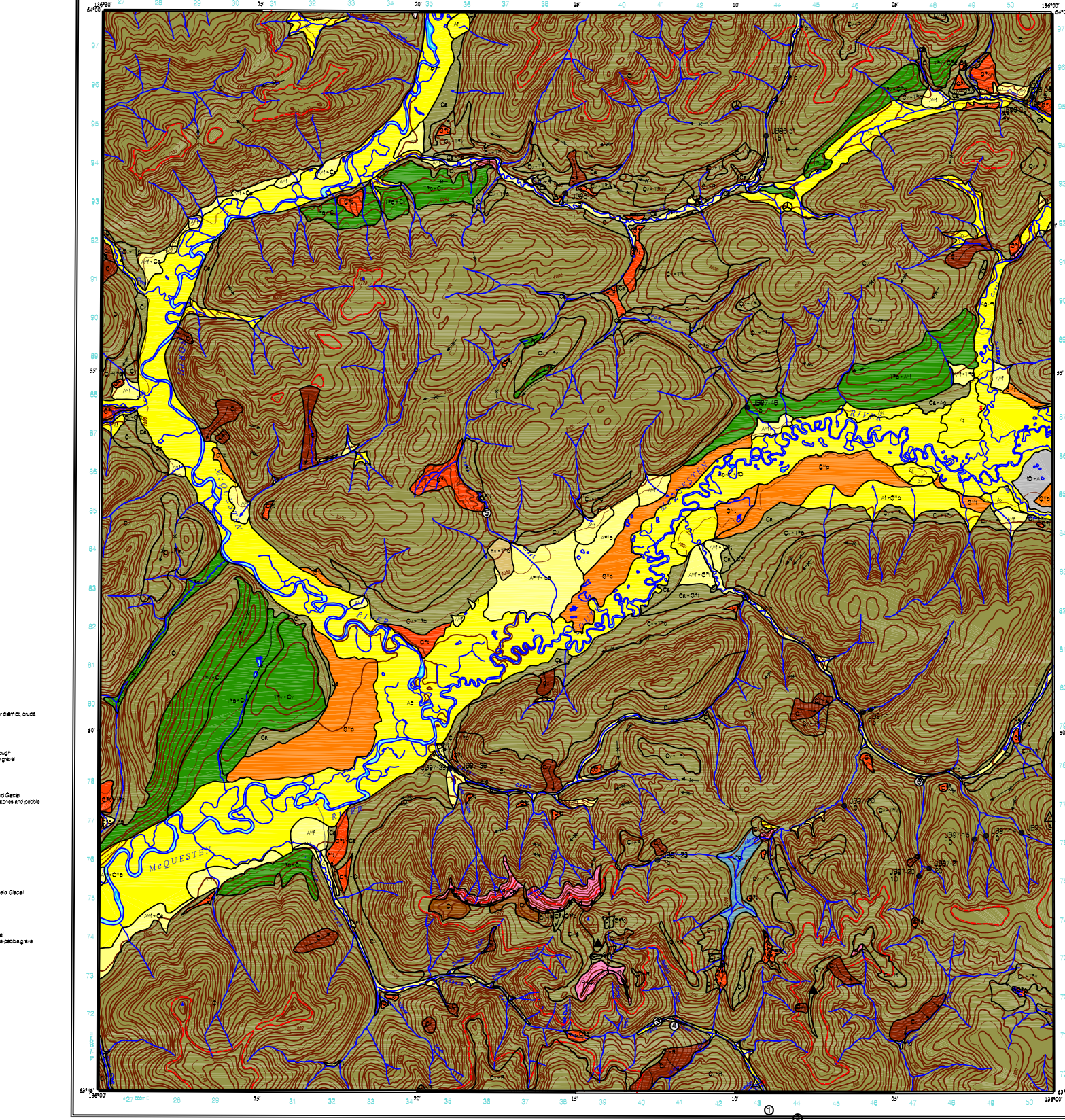
MIDDLE PLEISTOCENE - REID GLACIATION
The Reid glaciation is a major glacial advance in the Yukon. It is characterized by the presence of glacial drift and moraine deposits...

EARLY PLEISTOCENE - PRE-REID GLACIATION
The Early Pleistocene is characterized by the presence of glacial drift and moraine deposits. It is defined by the glacial limit...

PLEISTOCENE UNDIVIDED
The Pleistocene is defined by the glacial limit. It is characterized by the presence of glacial drift and moraine deposits...

PRE-PLIO-PLEISTOCENE
The Pre-Plio-Pleistocene is characterized by the presence of glacial drift and moraine deposits. It is defined by the glacial limit...

COMBINED MAP UNITS AND AGE DESIGNATORS
This section provides a key for the map units and age designators used throughout the map. It includes symbols for various geological features and their corresponding ages.



SEATTLE CREEK YUKON TERRITORY SCALE 1:50 000

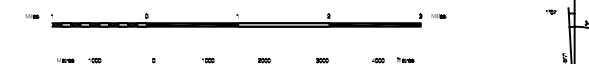


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