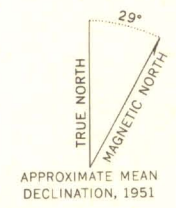


EXPLANATION

UNCONSOLIDATED SEDIMENTARY DEPOSITS		QUATERNARY
Qp	Peat	
Qca	Alluvium and terrace gravel <i>Deposited by tributaries of the Nenana River during and after the Carlo readvance</i>	
Qct	Stream gravel <i>Deposits in modern stream beds</i>	
Qca	Alluvium and terrace gravel <i>Deposited by tributaries of the Nenana River during and after the Carlo readvance</i>	
Qro	Terrace gravel <i>Deposited by the Nenana River during and after the Carlo readvance</i>	
Qra	Alluvium and terrace gravel <i>Deposited by tributaries of the Nenana River before the Carlo readvance</i>	
Qro	Outwash gravel <i>Deposited by the Nenana River before the Carlo readvance</i>	
Qha	Alluvium and terrace gravel <i>Deposited by tributaries of the Nenana River</i>	
Qho	Outwash gravel <i>Deposited by the Nenana River</i>	
Qca	Alluvium <i>Deposited by tributaries of the Nenana River on the outwash gravel of the Dry Creek</i>	TERTIARY
Qho	Outwash gravel <i>Deposited by the Nenana River</i>	
Qlm	Till and some outwash gravel	
Qbe	Glacial erratics	MISSISSIPPIAN(?) CARBONIFEROUS(?)
Tn	Nenana gravel	
Tcb	Coal-bearing formation	
Mt	Totalanka schist	
Contact <i>Dashed where approximately located</i>		
Inferred contact <i>Includes contacts mapped from topographic expression only</i>		
	Strike and dip of beds	
	Approximate strike and dip of beds	
	Horizontal beds	
	Mile 376 Railroad milepost	



Base from U. S. Geological Survey map of Fairbanks A-5 (1951) quadrangle

Geology by Clyde Wahrhaftig, assisted by John W. James, 1948

**GEOLOGIC MAP OF PART OF FAIRBANKS A-5 QUADRANGLE, ALASKA, SHOWING PLEISTOCENE DEPOSITS ALONG THE NENANA RIVER**

