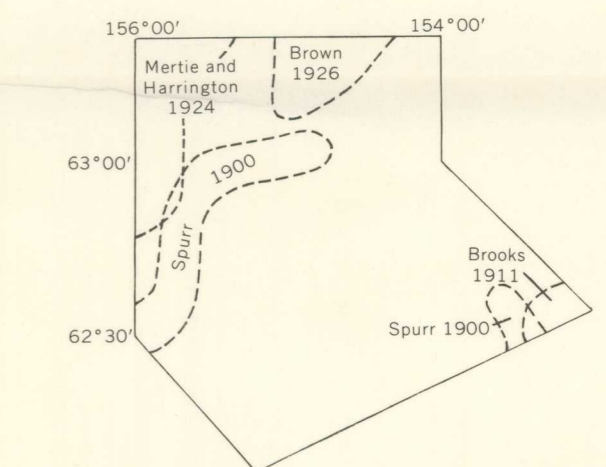
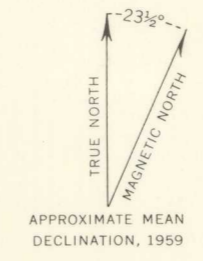


EXPLANATION

SEDIMENTARY ROCKS		INTRUSIVE IGNEOUS ROCKS	
Upper Cretaceous	K Graywacke and shale	Tf Quartz monzonite	TERTIARY
DEVONIAN	D Limestone and shale	Tm Pyroxene diorite, gabbro, diabase, and pyroxenite	
SILURIAN DEVONIAN	DS Phyllite and chert	U Unsurveyed bedrock areas	
ORDOVICIAN SILURIAN	SO Limestone	— — — — — Indefinite contact	
ORDOVICIAN	O Limestone	- - - - - Fault, approximately located	
PALEOZOIC	PAL Limestone, slate, phyllite, and chert, undifferentiated	— — — — — Concealed fault	



Approximate areas covered in published reports on the bedrock geology



Base after parts of McGrath and Medfra sheets, Alaska Reconnaissance Topographic Series, prepared by the U. S. Geological Survey, Edition of 1980

BEDROCK GEOLOGIC MAP OF THE UPPER KUSKOKWIM REGION, ALASKA

