

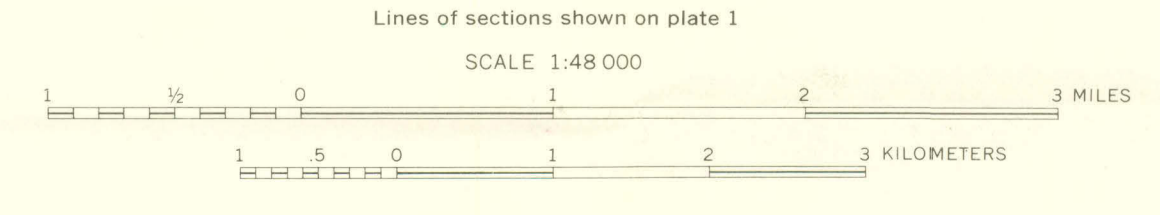
EXPLANATION

	Sills	CRETACEOUS OR TERTIARY
	<i>Of early Tertiary or Late Cretaceous age</i>	
	Two Medicine Formation	CRETACEOUS
	Virgelle Sandstone	
	Telegraph Creek Formation	
	Marias River Shale	
	Colorado Group	CRETACEOUS
	Blackleaf Formation	
	Kootenai Formation	JURASSIC
	Morrison Formation	
	Ellis Group	
	<i>Includes Swift, Berdon, and Sawtooth Formations</i>	JURASSIC
	Madison Group	
	Allan Mountain Limestone	MISSISSIPPIAN
	Three Forks and Jefferson Formations	
	Maywood Formation	DEVONIAN
	<i>UNCONFORMITY</i>	
	Devils Glen Dolomite	CAMBRIAN
	Switchback Shale	
	Steamboat Limestone	
	Pagoda Limestone	
	Sedimentary rocks undifferentiated	CAMBRIAN
	Dearborn Limestone	
	Damnation Limestone	CAMBRIAN
	Gordon Shale and Flathead Sandstone	
	Sill of late Precambrian age	PRECAMBRIAN
	McNamara Formation	
	Bonner Quartzite	
	Mount Shields Formation	
	Shepard Formation	
	Snowlip Formation	
	Helena Dolomite	
	Empire and Spokane Formations	
	<i>Older Belt rocks unknown</i>	
	Crystalline rocks	

Belt Supergroup
Belt rocks
Includes rocks older than Empire and Spokane Formations

Fault, showing direction of movement

GEOLOGIC CROSS SECTIONS IN THE SUN RIVER CANYON AREA, MONTANA



INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1972—67018