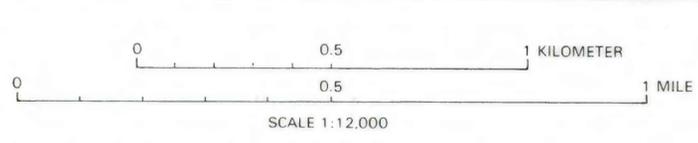


EXPLANATION		
	Active alluvium	QUATERNARY
	Older alluvium and fan deposits	
Unconformity		
	Rhyolite flows	TERTIARY
	Tuff	
Unconformity		
	Quartz monzonite	CRETACEOUS
	Porphyry intrusive rocks—In part may be equivalent to MzPv	CRETACEOUS AND (OR) JURASSIC
Unconformity		
	Limestone, marble, and minor volcanic and clastic deposits—In places interlayered with Fv	TRIASSIC (?)
	Volcanic and volcanogenic sedimentary rocks—Fva, andesitic agglomerate	
	Latite tuff and agglomerate, and rhyolite porphyry—In part may be equivalent to Kji	MESOZOIC AND (OR) PERMIAN
	Contact—Dashed where approximately located; arrow shows dip	
	Fault—Dashed where projected; arrow shows dip; cross line and 90 show vertical dip; ball on downthrown side	
	Strike and dip of bedding	
	Vein—Arrow shows dip	
	Shaft	
	Adit	
	PAM sample locality	

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Geology modified from Archbold and Paul (1970) and Oldow (1985)

GEOLOGIC MAP OF THE PAMLICO MINING DISTRICT, MINERAL COUNTY, NEVADA