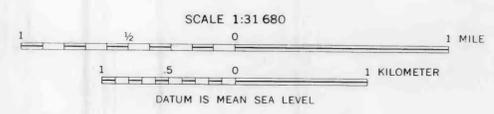


**EXPLANATION**

	Quaternary	<b>Qr</b>	Rhyolite plugs
	Tertiary	<b>Tv</b>	Volcanic rocks
<i>Dominantly basaltic lava flows; include minor agglomerate and breccia</i>			
UNCONFORMITY			
	Devonian	<b>Dm</b>	Martin Limestone
	Cambrian	<b>Ct</b>	Undifferentiated Martin Limestone and Tapeats(?) Sandstone
UNCONFORMITY			
	Granitic rocks	<b>gr</b>	Dominantly granitic and closely related types; includes gneiss, migmatite, and small areas of metamorphic rocks
	Metamorphic rocks	<b>mv</b>	Highly deformed metavolcanic and metasedimentary rocks, formed from dominantly mafic extrusive volcanic rocks and associated tuffaceous sedimentary rocks
UNCONFORMITY			
Contact, approximately located			
<i>Dashed where inferred or indefinite</i>			
High-angle fault, approximately located			
<i>Dashed where inferred or indefinite; short dashed where shown outside primitive area. Bar and ball on downthrown side</i>			
Strike and dip of beds			
Prospect			
Quartz "reef", showing direction of dip			
Patented plot			
Approximate boundary of Pine Mountain primitive area			
Note: All drainage intermittent			

Base modified from U.S. Forest Service planimetric map. Primitive-area boundary from U.S. Forest Service



Geology by F. C. Canney, W. L. Lehmbeck, and G. H. Van Sickle, 1966

RECONNAISSANCE GEOLOGIC MAP OF THE PINE MOUNTAIN PRIMITIVE AREA, YAVAPAI COUNTY, ARIZONA