



LEGEND	
SEDIMENTARY ROCKS	
Soil, silt, and wind-blown sand	QUATERNARY
Moraines of later glacial epoch	QUATERNARY
Moraines of earlier glacial epoch	QUATERNARY
Alluvial cones	QUATERNARY AND TERTIARY
Older alluvial cones of the Inyo Range	QUATERNARY AND TERTIARY
Lake beds	TERTIARY
Schist, quartzite, and limestone occurring as roof pendants. Probably chiefly Triassic; may include some pendants of Cambrian age	TRIASSIC (?)
Limestone, shale, quartzite, and conglomerate of Permian, Pennsylvanian, and Mississippian ages	ORDOVICIAN CARBONIFEROUS
Limestone, shale, and sandstone	ORDOVICIAN CARBONIFEROUS
Limestone, sandstone, and shale of Upper and Middle Cambrian ages	CAMBRIAN
Feldspathic sandstone, dolomite, limestone, and shale of Lower Cambrian age	CAMBRIAN
Dolomite, sandstone, and limestone	PRE-CAMBRIAN
IGNEOUS ROCKS	
Younger basalt lava and cinder	QUATERNARY
Older basalt	QUATERNARY
Rhyolite	QUATERNARY
Basalt	TERTIARY
Granite	EARLY CRETACEOUS
Quartz monzonite, including rocks ranging from granite to quartz diorite	EARLY CRETACEOUS
Diorite and gabbro	EARLY CRETACEOUS
Quaternary fault scarps	
Arrows point to downthrown side	
Metalliferous mine	

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 Surveyed in 1907-1911

GEOLOGIC RECONNAISSANCE MAP OF THE BISHOP QUADRANGLE AND A PART OF THE MOUNT GODDARD QUADRANGLE, CAL.

Geology by Adolph Knopf, Edwin Kirk, and F. H. Lahee
 Surveyed in 1912 and 1913

