

(200)

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no. 141

✓ Petersen, N. P.,

(EXPLANATION)

to accompany geologic map of

GLOBE QUADRANGLE, ARIZONA

Sedimentary rocks

	Alluvium		
	Talus		
	Gila conglomerate		Tertiary and Quaternary
	Whitetail conglomerate		Tertiary (?)
Pennsylvanian			
	Naco limestone		
Mississippian			
	Escabrosa limestone		Carboniferous
	Martin limestone		Devonian
Apache group			
	Troy quartzite		Cambrian
	Mescal limestone		
	Dripping Spring quartzite		
	Barnes conglomerate		Late pre-Cambrian
	Pioneer formation and Scanlan conglomerate		

Igneous and metamorphic rocks

	Dacite		Tertiary (?)
	Granite porphyry		
	Diorite porphyry		Late Cretaceous or early Tertiary
	Diabase		
	Lost Gulch quartz monzonite		
	Basalt of Apache group		Late pre-Cambrian
	Ruin granite		
	Madera diorite		Early pre-Cambrian
	Pinol schist		

Map symbols

Contact, showing dip
Dashed where approximately located

Concealed contact

Fault, showing dip
Dashed where approximately located

Vertical fault

Concealed fault

Strike and dip of beds

Strike of vertical beds

Horizontal beds

Strike and dip of foliation

Strike of vertical foliation

Shaft

Portal of tunnel or adit

Mine dump

