

U.S. GEOLOGICAL SURVEY  
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PLATE III— GEOLOGIC MAP AND SECTIONS OF GODFREY RIDGE, STROUDSBURG AND  
EAST STROUDSBURG QUADRANGLES, PENNSYLVANIA

EXPLANATION  
SEE PLATE I FOR GEOLOGIC MAP SYMBOLS

Holocene	Quaternary	Qal	Alluvium and flood-plain deposits	Lower Devonian	Dp	Port Ewen Shale
		Qs	Swamp deposits		Dsl	Minisink Limestone
Pleistocene	Quaternary	Qg	Glacial deposits, undifferentiated	Helderberg Group	Dsm Dsf	New Scotland Formation Dsm, Mankincho Member; Dsf, Flatbrookville Member
		UNCONFORMITY			Dcb Dca Dcpv Dcd	Coymans Formation Dcb, Stormville Member; Dca, Shesnee Island Member; Dcpv, Peters Valley Member; Dcd, Depue Limestone Member
Middle Devonian	Hamilton Group	Dmb Dmsd	Marcellus Shale	Upper Silurian	DSr	Rondout Formation, undivided
		Ddb Ddc Dde	Ddb, Broadhead Creek Member, shown in section only; Dmsd, Stony Hollow and Union Springs Members, undifferentiated		SA	Decker Formation
Middle Devonian	Hamilton Group	Dbfs Dbfa Dbfb	Butterfick Falls Limestone	Middle Silurian	Sbv	Bossardville Limestone
		Ds	Dbs, Stroudsburg Member; Dbfa, McMichael Member; Dbfb, Foxtown Member		Spi	Poxono Island Formation (Shown in section only)
Middle Devonian	Hamilton Group	Ds	Schoharie Formation	Middle Silurian	Sb	Bloomsburg Red Beds (Shown in section only)
		Ds	Esopus Formation			
Middle Devonian	Hamilton Group	UNCONFORMITY		Middle Silurian		
		Dc	Oriskany Group, undivided			

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