



ERA	SYSTEM	SERIES	GROUP	FORMATION	COLOR KEY		
CENOZOIC	QUATERNARY	Holocene					
		Pleistocene					
		Pliocene					
	TERTIARY	Miocene			Frio		
			Oligocene	Vicksburg			
			Eocene	Chalbone	Cockfield Sparta Zilpha		
		Paleocene		Wilcox			
				Midway	Clayton		
				Seima			
				Eutaw			
	MESOZOIC	CRETACEOUS	Upper	Gulfian	Eagle Fort		
					Upper Tuscaloosa		
Tuscaloosa			Middle Tuscaloosa				
			Lower Tuscaloosa				
Lower		Comanchian	Wishita	Dantzler			
			Fredericksburg				
			Tertiary	Glen Rose	Paluxy		
		Mooringport					
		Ferry Lake					
		Coahuilan		Rodessa			
			James				
			Pine Island				
JURASSIC	Upper	Cotton Valley	Haysville				
			Buckner				
	Lower	Lowark	Smackover				
			Norphet				
TRASSIC		Louisian Salt					
		Eagle Mile					
PALEOZOIC	PERMIAN (Absent)						
	PENNSYLVANIAN		Pottsville				
		Chesterian		Parkwood-Pennington			
				Pride Mountain			
	DEVONIAN		Hamman	Devonian			
	SILURIAN		Nagaran				
ORDOVICIAN		Stones River					
CAMBERIAN		Knox					
PRECAMBRIAN							

Mississippi Office of Geology
 OPEN-FILE REPORT 175
 SHARKEY COUNTY
 MISSISSIPPI
 OIL & GAS PRODUCTION
 INDEX MAP

Prepared by: Stephen D. Champlin, Geologist, August, 2002

Field production information is based on data reported in Mississippi State Oil & Gas Board publications through December, 2000.

