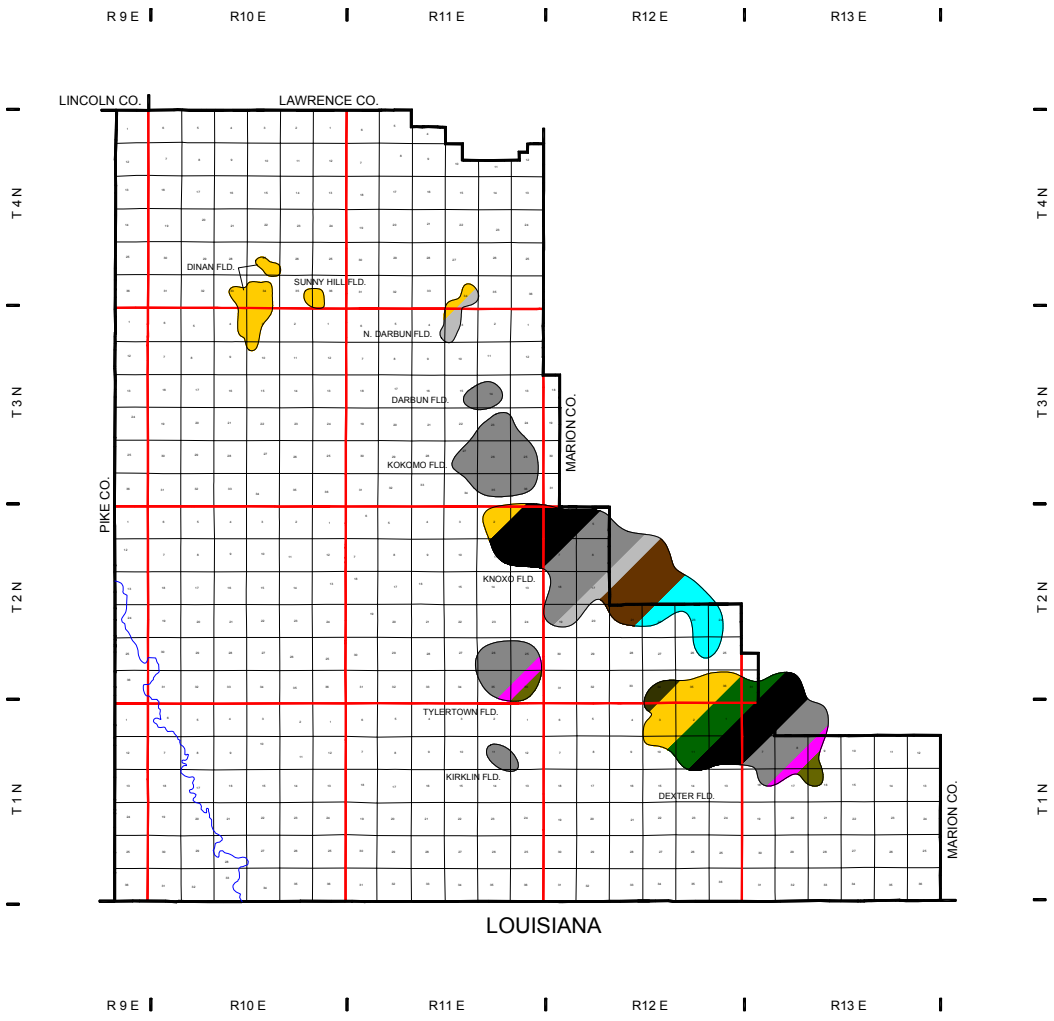

ERA	SYSTEM	SERIES	GROUP	FORMATION	COLOR KEY
CENOZOIC	QUATERNARY	Holocene			
		Pleistocene			
	TERTIARY	Pliocene			
		Miocene			
		Oligocene		Frio	
			Vicksburg		
		Eocene	Claiborne	Cockfield	
				Sparta	
				Zilpha	
			Wilcox		
		Paleocene	Midway	Clayton	
MESOZOIC	CRETACEOUS	Upper Gulfian	Selma		
			Eutaw		
			Tuscaloosa	Eagle Ford	
				Upper Tuscaloosa	
				Middle Tuscaloosa Marine Shale	
				Lower Tuscaloosa	
		Lower Comanchean		Dantzler	
			Washita-Fredericksburg		
			Trinity	Paluxy	
				Mooringsport	
				Ferry Lake	
			Glen Rose	Rodessa	
				James	
				Pine Island	
		Coahuilan		Sligo	
				Hosston	
	JURASSIC	Upper	Cotton Valley		
			Louark	Haynesville	
				Buckner	
				Smackover	
				Norphlet	
		Lower		Louann Salt	
	TRIASSIC			Eagle Mills	
PALEOZOIC	PERMIAN (Absent)				
	PENNSYLVANIAN			Pottsville	
	MISSISSIPPIAN	Chesterian		Parkwood-Pennington	
				Pride Mountain	
	DEVONIAN		Harriman	Devonian	
	SILURIAN		Niagaran		
	ORDOVICIAN		Stones River		
	CAMBRIAN		Knox		
PRECAMBRIAN					

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WALTHALL COUNTY MISSISSIPPI OIL & GAS PRODUCTION INDEX MAP

Prepared by: Stephen D. Champlin, Geologist, December, 2000

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

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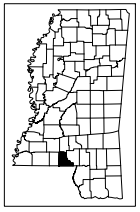
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