

ERA THEM	SYSTEM	SERIES	GROUP	FORMATION/ MEMBER		Regulatory Zones	
CENOZOIC	QUATERNARY	HOLOCENE		RECENT ALLUVIUM		Local Drinking Water Supply	
		PLEISTOCENE	Terrace - associated deposits, Valley - train deposits,and Loess	(see Quaternary stratigraphic correlation chart)		Formations NOT Present at Site (Due to Erosion Or Non-Deposition)	
	TERTIARY	PLIOCENE	Upland Allogroup				
		MIOCENE	Fleming	Blounts Creek			
				Castor Creek			
				Williamson Creek			
				Dough Hills			
				Carnahan Bayou			
	Lena						
	OLIGOCENE	Catahoula	Anahuac				
			Frio				
	EOCENE	Vicksburg	Nash Creek (W) = Rosefield (E)				
			Sandel				
		Jackson	Mosley Hill				
			Danville Landing				
			Yazoo Clay				
	Moodys Branch						
	Claiborne	Cockfield					
		Cook Mountain					
		Sparta					
		Cane River					
	PALEOCENE	Wilcox	Tallahatta				
			Sabinetown				
			Pendleton				
			Marthaville				
			Hall Summit				
Lime Hill							
Converse							
Cow Bayou							
Dolet Hills							
Midway		Naborton					
	Porters Creek						
MESOZOIC	CRETACEOUS	GULF	Navarro	Selma / Arkadelphia		Containment Interval	
				Nacatoch			
				Saratoga			
			Taylor	Marlbrook		Injection Zone 1 (Reserved)	
				Annona			
				Ozan			
			Austin	Brownstown		Containment Interval	
				Tokio			
			Tuscaloosa	Eagle Ford		Injection Zone 2 (Upper Interval)	
				Upper Tusc (Upper Interval)			
				Upper Tusc (Lower Interval)		Injection Zone 2 (Lower Interval)	
		COMANCHE	Lower		Middle		Containment Interval
			Washita*	South Tyler		Containment Interval	
				Buda			
				Grayson			
				Main Street			
				PawPaw - Weno			
				Denton			
				Fort Worth			
				Duck Creek			
				Kiamichi			
			Fredericksburg*	Goodland			
			Paluxy			Injection Zone 2 (Lower Interval - Paluxy)	
			Trinity	Rusk	Mooringsport	Containment Interval	
				Ferry Lake			Regional Lower Confining Zone
				Rodessa			
James							
Pine Island							
COAHUILA	Nuevo Leon	Sligo					
		Hosston					

Figure 2-1 - Northern Louisiana Stratigraphic Column
 (modified from the Louisiana Geological Society)