



EXPLANATION			
LITHOLOGY	ADDITIONAL SYMBOLY	HYDROGEOLOGIC UNITS OR PROPERTIES	WELL AND GEOPHYSICAL LOGS
<ul style="list-style-type: none"> Limestone Chalk Clayey limestone Dolostone Dolomitic limestone Coquina Sand Clay Red clay Sandy clay No sample 	<ul style="list-style-type: none"> Gypsum bearing Chalk or chalky Sandy Clayey Shells or shelly 	<ul style="list-style-type: none"> Surficial aquifer system Southeastern Coastal Plain aquifer system Aquifer Confining unit Upper confining unit of Floridan aquifer system Floridan aquifer system Upper Floridan aquifer Lower Floridan aquifer Semiconfining Confining 	<ul style="list-style-type: none"> Well identifier, location, and drilling information Log types Lithology Geophysical logs
		CONTACT	
		<ul style="list-style-type: none"> Hydrogeologic unit Time-stratigraphic unit (Miller, 1986) APPROXIMATE BOUNDARY OF 10,000-MILLIGRAMS-PER-LITER TOTAL DISSOLVED SOLIDS CONCENTRATION 	

Generalized Hydrogeologic Cross Section *B-B'* from Henry County, Alabama, to Franklin County, Florida

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