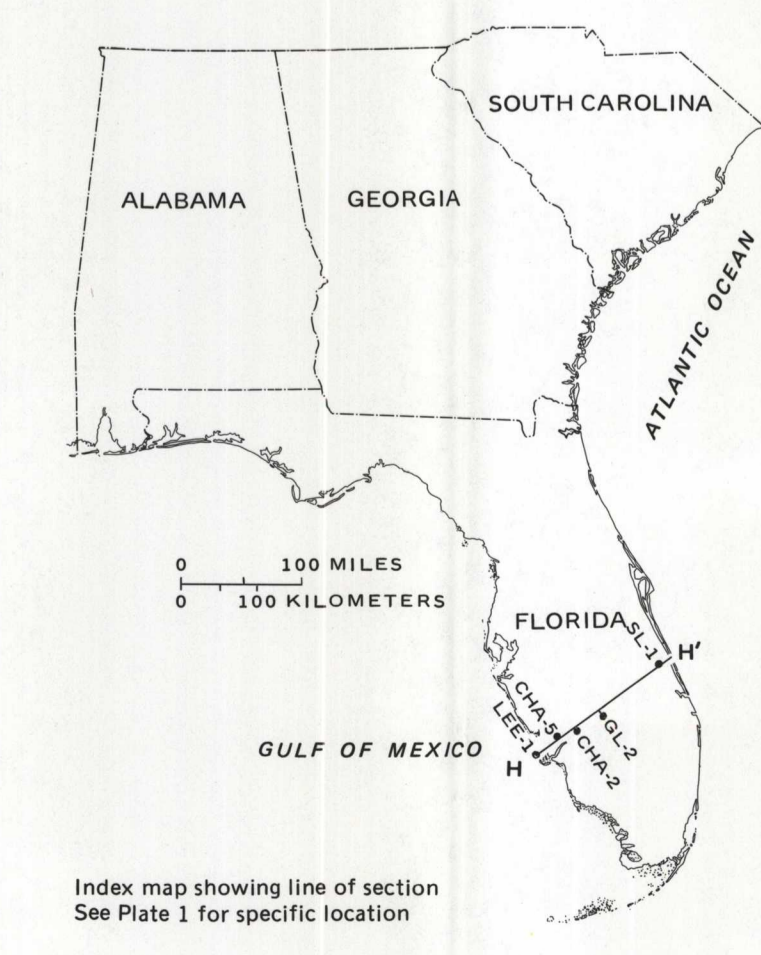
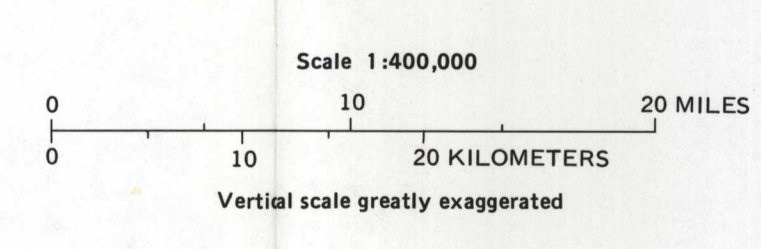


Rock Types		EXPLANATION		Accessories	
[Symbol]	Sand	[Symbol]	Limestone	[Symbol]	Microfossils
[Symbol]	Slightly clayey sand	[Symbol]	Sandy limestone	[Symbol]	Macrofossils
[Symbol]	Clay	[Symbol]	Dolomitic limestone	[Symbol]	Phosphate
[Symbol]	Calcareous clay	[Symbol]	Dolomite	[Symbol]	Carbonaceous material
[Symbol]		[Symbol]		[Symbol]	Chert
[Symbol]		[Symbol]		[Symbol]	M-7 Index fossil occurrence (see table 1)
[Symbol]		[Symbol]		[Symbol]	No sample
Hydrologic Units					
[Symbol]	High-permeability units are unpatterned				
[Symbol]	Upper confining unit of the Floridan aquifer system				
[Symbol]	Confining unit of subregional extent within the Floridan aquifer system (Roman numerals keyed to text)				
[Symbol]	Local confining unit within the Floridan aquifer system				
[Symbol]	Lower confining unit of the Floridan aquifer system				
[Symbol]	Boulder zone, a cavernous zone of subregional extent				



Geohydrologic cross-section H-H' from State Lease 224-B well 1, Lee County, Florida, to Cowles Magazines well 1, St. Lucie County, Florida.