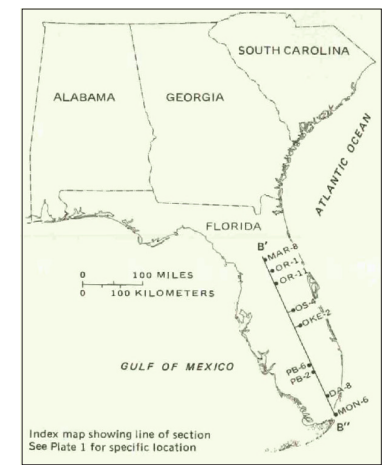


EXPLANATION		
<b>Rock Types</b>		<b>Accessories</b>
Sand	Limestone	⊗ Microfossils
Calcareous sand	Sandy limestone	~ Macrofossils
Slightly clayey sand	Dolomitic limestone	P Phosphate
Clay	Dolomite	L Carbonaceous material
Sandy clay	Sandy dolomite	△ Chert
	Evaporite	/ Intergranular gypsum
	No Sample	OL-10 Index fossil occurrence (see table 1)
<b>Hydrologic Units</b>		
High-permeability units are unpatterned		
[Pattern]	Upper confining unit of the Floridan aquifer system	
[Pattern]	Confining unit of subregional extent within the Floridan aquifer system (Roman numerals keyed to text)	
[Pattern]	Local confining unit within the Floridan aquifer system	
[Pattern]	Lower confining unit of the Floridan aquifer system	
[Pattern]	Boulder zone, a cavernous zone of subregional extent	



0 10 20 miles  
0 10 20 kilometers  
Vertical scale greatly exaggerated  
Source: Miller (1986)

Duke Energy Florida  
Levy Nuclear Plant  
Units 1 and 2  
Part 2, Final Safety Analysis Report  
Geohydrologic Cross Section B'-B'' from  
Marion County, Florida, to  
Monroe County, Florida  
FIGURE 2.5.1-216