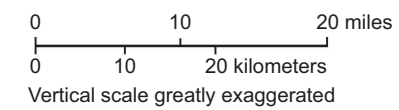
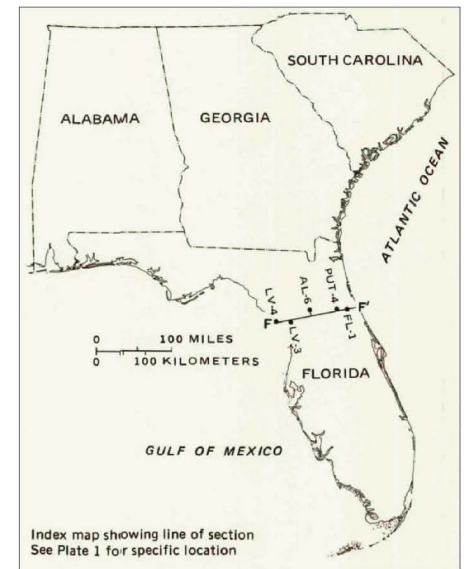


EXPLANATION		
Rock Types		Accessories
Sand	Dolomite	Microfossils
Limestone	Evaporite	Macrofossils
Dolomitic limestone	No Sample	Carbonaceous material
Hydrologic Units		Pyrite
High-permeability units are unpatterned		Chert
Upper confining unit of the Floridan aquifer system		Intergranular gypsum
Confining unit of subregional extent within the Floridan aquifer system (Roman numerals keyed to text)		ME-9 Index fossil occurrence (see table 1)
Local confining unit within the Floridan aquifer system		
Lower confining unit of the Floridan aquifer system		



Source: Miller (1986)



Index map showing line of section
See Plate 1 for specific location

Progress Energy Florida
**Levy Nuclear Plant
Units 1 and 2**
Part 2, Final Safety Analysis Report
Geohydrologic Cross Section F-F' from
Levy County, Florida, to
Flagler County, Florida
Figure 2.5.1-217

In the Matter of:
Levy County Nuclear Power Plant, Units 1 and 2

ASLBP #: 09-879-04-COL-BD01
Docket #: 052000291 | 05200030
Exhibit #: PEF204-00-BD01
Admitted: 10/31/2012
Rejected:
Other:

Identified: 10/31/2012
Withdrawn:
Stricken:

United States Nuclear Regulatory Commission Official Hearing Exhibit