



LEGEND	
<b>E</b>	Late Pleistocene marine deposits, undifferentiated, includes Anastasia and Fort Thompson Formations
Qm	Miami colite
QKL	Key Largo limestone Thin freshwater limestone and swamp muck
<b>D</b>	Middle Pleistocene marine deposits
<b>C</b>	Early Pleistocene to latest Pliocene marine deposit; includes Caloosahatchee marl
<b>B</b>	Younger late Pliocene marine deposits, undifferentiated
<b>A</b>	Older late Pliocene marine deposits, undifferentiated

Source: Muhs et. al (1992)

Progress Energy Florida  
**Levy Nuclear Plant  
 Units 1 and 2  
 Part 2, Final Safety Analysis Report**

Map Showing Pleistocene and Pliocene  
 Deposits in Southern Florida