













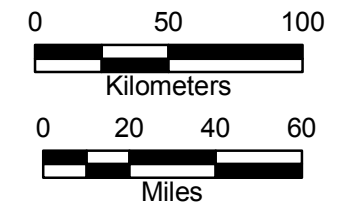
LEGEND

-  LNP Site
-  320-km (200-mi.) Radius from Site

- Geologic Units**
-  Holocene
 -  Pleistocene/Holocene
 -  Pleistocene
 -  Pliocene/Pleistocene
 -  Miocene/Pliocene
 -  Neogene
 -  Oligocene/Miocene
 -  Eocene/Oligocene
 -  Paleocene
 -  Tertiary/Cretaceous

Sources: Georgia Geological Survey (1999); Scott et al. (2001); Geological Survey of Alabama (2006)

Base Maps: Shaded Relief Map From 2-Minute Gridded Global Relief Data (ETOPO2v2, 2006), and SRTM (2005)



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

Regional Geologic Map
 (320-km [200-mi.] Radius)
 Figure 2.5.1-210