

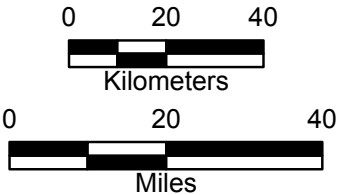


FRACTURE PATTERN
of the
NORTHERN PORTION
of the
FLORIDA PENINSULA



- LEGEND**
- ★ LNP Site
 - 8-km (5-mi.) Radius from Site
 - 40-km (25-mi.) Radius from Site
 - Joints and Possible Faulting
 - - - Contour of the Inglis Member over the Ocala Uplift
 - Contours of Pre-Mesozoic Rocks (after Paul Applin)
 - Outline of Crystalline Rocks as Penetrated by Wells (after Paul Applin)
 - $\frac{D}{U}$ Possible Post-Paleozoic Graben Fault Boundary (after Paul Applin)

Source: Vernon (1951)



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

Fracture Pattern of the Northern Part
of the Florida Peninsula
FIGURE 2.5.3-202