



March 16, 1982
L-82-98

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USNRC REGION
ATLANTA, GA

Mr. James P. O'Reilly, Director, Region II
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

Re: R II : JPO
50-389
Diesel Generator Fuel Oil Day Tank
Suction Check Valve Concern

On February 17, 1982 Florida Power & Light Company identified, via telecon a potential 10 CFR 50.55(e) condition existing at the site involving diesel generator fuel oil day tank suction check valves. During start-up testing it was determined that spring loaded piston lift check valves located between the diesel generator and fuel oil day tanks, were restricting fuel oil flow to fuel oil pumps.

The diesel generator vendor Power System Division of Morrison Knudson has been contacted, and an evaluation is being performed to determine the cause and corrective action for this concern. We expect to complete our evaluation and submit a final response by May 17, 1982.

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU:JAD:ga

cc: Director of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Harold F. Reis, Esquire

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