AUG 8 1975

Dockets Nos 50-250 251

Florida Power and Light Company ATTN: Dr. Robert E. Uhrig Vice President

P. O. Box 013100 Miami, Florida 33101

Gentlemen:

On June 5, 1975, the Commission issued Amendment No. 9 to Facility Operating License No. DPR-31 and Amendment No. 8 to Facility Operating License No. DPR-41 with Change No. 21 to the Technical Specifications for the Turkey Point Nuclear Generating Units 3/4. Revised page 2.3-3 was, however, inadvertently omitted from this change although it was considered at the time of the issuance.

Please replace page 2.3-3 of the Technical Specifications with the enclosed revised page.

Sincerely,

George Lear, Chief Operating Reactors Branch #3 Division of Reactor Licensing

Distribution:

BJones (4) JMcGough DME11iott

RIngram

Docket ORB#3 NRC PDR Local PDR OIGE (3)

Enclosure: Page 2.3-3

cc: See next page

 $\mathcal{D}_{\mu}^{\mathcal{D}}$

Florida Power & Light Company

cc: w/enclosure

Jack R. Newman, Esquire Lowenstein, Newman, Reis & Axelrad 1025 Connecticut Avenue, N. W. Suite 1214 Washington, D. C. 20036

Mr. Ed Maroney Bureau of Intergovernmental Relations 725 South Bronough Street Tallahassee, Florida 32304

Honorable Ray Goode County Manager of Metropolitan Dade County Miami, Florida 33130

Mr. Dave Hopkins Environmental Protection Agency Region IV Office 1421 Peachtree Street, N. E. Atlanta, Georgia 30309

Environmental & Urban Affairs Library Florida International University Miami, Florida 33199

Overpower
$$\Delta T \leq \Delta T_0$$
 $1.09 - K_1 \frac{dT}{dt} - K_2 (T - T') - f (\Delta I)$

 ΔT_0 = Indicated ΔT at rated power, F

T = Average temperature, F

T' = Indicated average temperature at nominal conditions and rated power, F

 K_2 = 0.00134 for T equal to or more than T'; 0 for T less than T'

 $\frac{dT}{dt}$ = Rate of change of temperature, F/sec

 $f(\Delta I) = As defined above$

Pressurizer

Low Pressurizer pressure - equal to or greater than 1715 psig.

High Pressurizer pressure - equal to or less than 2385 psig.

High Pressurizer water level - equal to or less than 92% of full scale.

Reactor Coolant Flow

.Low reactor coolant flow - equal to or greater than 90% of normal indicated flow

Low reactor coolant pump motor frequency - equal to or greater than 56.1 Hz

Under voltage on reactor coolant pump notor bus - equal to or greater than 60% of normal voltage

Steam Generators

Low-low steam generator water level - equal to or greater than 5% of narrow range instrument scale