

8-9-75

Dockets Nos. 59-250/251

Florida Power and Light Company
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Distribution:

Docket
ORB#3
NRC PDR
Local PDR
OI&E (3)
BJones (4)
JMcGough
DMellott
RIngram

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

Enclosure:
Page 2.3-3

cc: See next page

2/p
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OFFICE ➤	ORB#3	ORB#3				
SURNAME ➤	RIngram/dg	GLear				
DATE ➤	8/ /75	8/ /75				

$$\text{Overpower } \Delta T \leq \Delta T_o \left[1.09 - K_1 \frac{dT}{dt} - K_2 (T - T') - f(\Delta I) \right]$$

ΔT_o = Indicated ΔT at rated power, F

T = Average temperature, F

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

K_1 = 0 for decreasing average temperature,
0.2 sec./F for increasing average temperature

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 motor 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