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 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light C  
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C  
 AUTH. NAME: UHRIG, R.E. AUTHOR AFFILIATION: Florida Power & Light Co.  
 RECIP. NAME: EISENHUT, D.G. RECIPIENT AFFILIATION: Division of Licensing

SUBJECT: Submits safety & power operated relief valve actuations for  
 800401-1231 per NUREG-0737 & NRC 800507 ltr re five addl.  
 TMI-2 related requirements to operating reactors.

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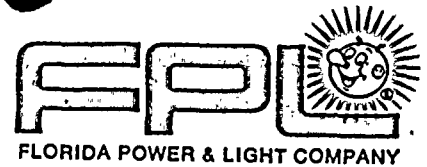
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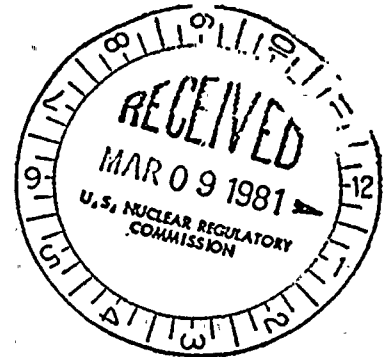
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February 27, 1981  
L-81-84

Director of Nuclear Reactor Regulation  
Attention: Mr. Darrel G. Eisenhut  
Division of Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555



Dear Mr. Eisenhut:

Re: Turkey Point Units 3 & 4  
Docket No. 50-250 & 50-251  
Safety and Relief Valve Challenges

The following are the safety valve and power operated relief valve actuations for Turkey Point Units 3 & 4 from April 1, 1980 to December 31, 1980 as required by NUREG-0737 and the NRC letter of May 7, 1980, Five Additional TMI-2 Related Requirements to Operating Reactors:

Unit 3 Per procedure 0205.2, Hot to Cold Shutdown, PORV valves 455C and 456 were tested for operability on October 6, 1980 and November 27, 1980. Both valves tested satisfactorily on each occasion. No other PORV or pressurizer code relief valve actuation occurred for the reporting period.

Unit 4 Per procedure 0205.2, Hot to Cold Shutdown, PORV 455C was tested for operability on November 9, 1980. The test was satisfactory. PORV 456 was out of service on that date and was not tested for operability. No other PORV or pressurizer code relief valve actuations occurred for the reporting period.

Very truly yours,

Robert E. Uhrig  
Vice President  
Advanced Systems & Technology

REU/JEM/mbd

Attachments

P

8103100334

cc: Mr. James P. O'Reilly, Region II  
Harold F. Reis, Esquire

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