

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION No: 8208190152 DOC. DATE: 82/08/13 NOTARIZED: NO DOCKET #
 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light Co 05000250
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light Co 05000251
 AUTH. NAME AUTH. AFFILIATION
 UFRIG, R.E. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 EISENHUT, D.G. Division of Licensing

SUBJECT: Advises that NUREG-0737, Item II.D.1.B, "PWR Relief & Safety Valve Testing" is satisfied by submittal of "PORV Block Valve Info Package" & listed info.

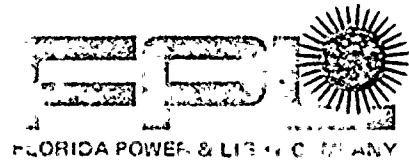
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August 13, 1982
L-82-347

Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut, Director
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 and 50-251
Post-TMI Requirements
NUREG-0737 Item II.D.1
PWR Relief and Safety Valve Testing

NUREG-0737, Item II.D.1.8 contains the provision that PWR utilities demonstrate that PORV block valves function properly over the range of expected operating and accident conditions.

During a meeting with NRC staff and utility representatives held on July 17, 1981, the above provision was discussed in detail and substantial agreement was reached regarding resolution of the requirements. The details of the utility position is contained in a letter to Harold Denton, NRC by R.C. Youngdahl, Consumers Power dated July 24, 1981.

Prototype testing of representative valve and operator configuration was performed under the EPRI program. These test results were transmitted to Harold Denton, NRC by R.C. Youngdahl, Consumers Power on June 1, 1982 on behalf of the member utilities. The block valves at Turkey Point Units 3 & 4 are similar in design to the tested valves and the "PORV Block Valve Information Package" is applicable to Turkey Point. The test results indicate satisfactory performance for this valve design. In addition, the valve and operator manufacturers have verified by analysis that the valve and operators are properly sized to open and close against maximum design flow and differential pressure.

Some information contained in the "PORV Block Valve Information Package" for Turkey Point Units 3 and 4 was omitted. The motor operators are Limitorque model SMB-000-5.

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Re: Turkey Point Units 3 & 4
Docket No. 50-250 and 50-251
Post-TMI Requirements
NUREG-0737 Item II.D.1
PWR Relief and Safety Valve Testing

In conclusion, we believe that NUREG-0737, Item II.D.1.B is satisfied by the "PORV Block Valve Information Package" and the above additional information.

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/PKG/JDR/mbd

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

