REGULATORY LACORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:8107210331 DOC.DATE: 81/07/16 NOTARIZED: NO FACIL: 50-250 Turkey Point: Planty Unit: 3, Florida Power and Light @ 05000250 50-251 Turkey Point: Planty, Unit: 4, Florida: Power and Light C 05000251

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AUTH! NAME!

AUTHOR AFFILIATION

UHRIG, R.E. RECIP. NAME! Florida Power & Light Co. RECIPIENT AFFILIATION

EISENHUT, D.G.

Division of Licensing

SUBJECT: Responds to Generic Ltr 81-14 re seismic qualification of auxiliary feedwater sys. Sys is seismically designed per FSARI & constructed & maintained in manner consistent w/other safety gradel systinplant, Addl info will be provided by 81091.

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July 16, 1981 L-81-297

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 & 50-251
Generic Letter 81-14, Seismic Qualification
of Auxiliary Feedwater Systems



We are presently compiling the information concerning auxiliary feedwater seismic design that was requested in Generic Letter 81-14, dated February 10, 1981. The Turkey Point Units 3 & 4 Auxiliary Feedwater System (AFWS) is a seismically designed system as described in the FSAR and is designed, constructed, and maintained in a manner consistent with other safety grade systems in the plant. Our architect-engineer is in the process of verifying the seismic qualification of each of the AFWS components and supporting systems. A walkdown as requested in your letter will be performed for those portions of the AFWS where sufficient information is not retrievable to verify its seismic qualification. The final AFWS seismic qualification evaluation including the results of any required system walkdown is scheduled to be provided to you by September 15, 1981.

Very truly yours,

Robert E. Uhrig Vice President

Advanced Systems & Technology

REU/JEM/ras

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

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REGULATORY PORMATION DISTRIBUTION SYSTEM (RIDS

ACCESSION NBR:8107210331 DOC.DATE: 81/07/16 NOTARIZED: NO DOCKET #
FACIL:50-250 Turkey Point: Plant, Unit: 3, Florida Power and Light: C: 05000250
50-251 Turkey Point: Plant, Unit: 4, Florida Power and Light: C: 05000251

AUTHON AFFILIATION

UHRIG, R.E. Florida: Power: & Light: Co.

RECIP.NAME RECIPIENT AFFILIATION: EISENHUT, D.G. Division of Licensing

SUBJECT: Responds to Generic Ltr 81=14 recseismic qualification of auxiliary feedwater sys. Sys is seismically designed per FSARI & constructed & maintained in manner consistent w/other safety grade sys inplant. Additinfo will be provided by 81091.

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July 16, 1981 L-81-297

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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

Generic Letter 81-14, Seismic Qualification of Auxiliary Feedwater Systems

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G. NUCLEAR REGULATORY
COMMISSION

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