

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8405010005 DOC. DATE: 84/04/23 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
 AUTH. NAME AUTHOR AFFILIATION
 WILLIAMS, J.W. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 VARGA, S.A. Operating Reactors Branch 1

SUBJECT: Forwards addl revs to Tech Specs re ESF actuation & ESF
 setpoints, per 840131 ltr re proposed license amend
 associated w/ review of adequacy of station electric
 distribution voltages.

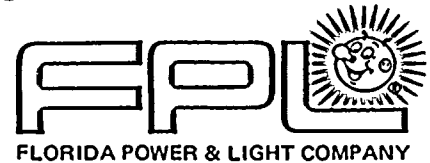
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NOTES:

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INTERNAL:	ELD/HDS4			1	0	NRR/DE/MTEB		1	1
	NRR/DL DIR			1	1	NRR/DL/ORAB		1	0
	NRR/DSI/METB			1	1	NRR/DSI/RAB		1	1
	<u>REG FILE</u>	04		1	1	RGN2		1	1
EXTERNAL:	ACRS	09		6	6	LPDR	03	1	1
	NRC PDR	02		1	1	NSIC	05	1	1
	NTIS			1	1				

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DATE	TIME	LOCATION	TYPE	STATUS	REMARKS
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10	10	10	10	10	10



April 23, 1984
L-84-108

Office of Nuclear Reactor Regulation
Attention: Mr. S. A. Varga, Chief
Operating Reactors Branch #1
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Varga:

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Distribution System Voltages

Our letter L-84-25 dated January 31, 1984 provided revisions to our proposed license amendment associated with the review of adequacy of station electric distribution voltages at Turkey Point Units 3 and 4. Attached are further revisions to Table 3.5-2 and Table 3.5-4.

Table 3.5-2 is revised to add a requirement that allows single channel operation of the undervoltage devices on the 480V load centers, only if the inoperable channel is placed in the trip condition.

In this revision, the Instantaneous Setpoints for the 480V load center undervoltage devices are raised five volts on Table 3.5-4 (Sheet 2) to correct previously transmitted values. The actual settings on these relays, which had previously been installed on Unit 3, were reviewed and determined to be within the designated tolerances of the corrected design setpoints.

Should you or your staff have any questions on this information, please contact us.

Very truly yours,

for J. W. Williams, Jr.
J. W. Williams, Jr.
Vice President
Nuclear Energy

JWW/PLP/js

Attachment

8405010005 840423
PDR ADOCK 05000250
P PDR

cc: Mr. James P. O'Reilly, Region II
Harold F. Reis, Esquire
PNS-LI-84-139

Acc 1/1

