

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8707240312 DOC. DATE: 87/07/20 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 AUTHORITY AFFILIATION  
 WOODY, C. O. Florida Power & Light Co.  
 RECIP. NAME RECIPIENT AFFILIATION  
 Document Control Branch (Document Control Desk)

SUBJECT: Forwards Rev 5 to FSAR for Turkey Point Units 3 & 4. Encl *new 20.5*  
 info accurately presents changes completed since previous *submitted*  
 submittal, necessary to reflect info & analyses submitted to  
 Commission or prepared per Commission requirement.

*Revised 8-4-87 SHH*  
 DISTRIBUTION CODE: A053D COPIES RECEIVED: LTR 1 ENCL 13 SIZE: 1+875  
 TITLE: OR Submittal: Updated FSAR (50.71) and Amendments

## NOTES:

	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
	PD2-2 LA	1 0	PD2-2 PD	1 0
	McDONALD, D	1 1		
INTERNAL:	AEOB/DOA/IRB	1 1	NRR/DEST/ADE	1 0
	NRR/DEST/ADS	1 0	REG FILE 01	1 1
	RES/DE/EIB	1 1	RGN2	1 1
EXTERNAL:	DMB/DSS	1 1	FRANKLIN	1 1
	LPDR	1 1	NRC PDR	1 1
	NSIC	1 1		

50-1

2

:



JULY 20 1987  
L-87-307

Nuclear Regulatory Commission  
Attn: Document Control Desk  
Washington, D.C. 20555

Gentlemen:

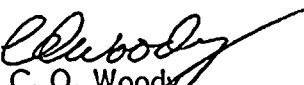
Re: Turkey Point Units 3 and 4  
Docket Nos. 50-250 and 50-251  
FSAR Update Revision 5

Florida Power & Light has completed the annual update of the Turkey Point Units 3 & 4 Final Safety Analysis Report (FSAR). In accordance with 10 CFR 50.71 (e) Revision 5 to the updated FSAR is hereby submitted. As specified in 10 CFR 50.4 (b) (6), ten additional copies of the revision are enclosed.

The enclosed information accurately presents changes completed since the previous submittal, necessary to reflect information and analyses submitted to the Commission or prepared pursuant to a Commission requirement. This revision includes activities completed between January 23, 1986 and January 22, 1987.

Our report of changes made under the provisions of 10 CFR 50.59 for the period of July 1, 1986 through June 30, 1987 will be provided by September 1, 1987.

Very truly yours,

  
C. O. Woody  
Group Vice President  
Nuclear Energy

COW/TCG/pm

Enclosure: FSAR Update Revision 5 (11 copies)

cc: Dr. J. Nelson Grace, NRC Region II  
Senior Resident Inspector, Turkey Point Plant

A053  
1/13

TCG6/037/1

8707240312 870720  
PDR ADDCK 05000250  
K PDR

an FPL Group company

A large, abstract, black and white photograph of a dense crowd of people, possibly at a protest or rally, with many individuals raising their hands or holding up objects. The image is high-contrast and grainy, capturing a moment of collective action. The crowd is packed closely together, and the overall composition is dynamic and somewhat chaotic, emphasizing the scale and energy of the gathering.

The figure consists of three parts. At the top, there is a schematic of a network with nodes represented by circles and links represented by lines connecting them. Labels 'N' and 'L' indicate the total number of nodes and links respectively. Below this, there are two plots. The left plot shows 'Number of Nodes (N)' on the y-axis versus 'Number of Links (L)' on the x-axis. It contains several data points connected by lines, showing a non-linear increasing trend. The right plot shows 'Number of Links (L)' on the y-axis versus 'Number of Nodes (N)' on the x-axis. This plot also shows data points connected by lines, following a similar non-linear increasing trend.

1