

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8708280107      DOC. DATE: 87/08/21      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  
 WOODY, C. O.      Florida Power & Light Co.  
 RECIP. NAME      RECIPIENT AFFILIATION  
                          Document Control Branch (Document Control Desk)

SUBJECT: Forwards Jul 1987 summary progress rept of select sys assessment.

DISTRIBUTION CODE: A001D      COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 2  
 TITLE: OR Submittal: General Distribution

## NOTES:

	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
	PD2-2 LA	1 0	PD2-2 PD	5 5
	McDONALD, D	1 1		
INTERNAL:	ARM/DAF/LFMB	1 0	NRR/DEST/ADS	1 1
	NRR/DEST/CEB	1 1	NRR/DEST/MTB	1 1
	NRR/DEST/RSB	1 1	NRR/DOEA/TSB	1 1
	NRR/FMAS/ILRB	1 1	OGC/HDS2	1 0
	<u>REG FILE</u> 01	1 1	RES/DE/EIB	1 1
EXTERNAL:	EG&G BRUSKE, S	1 1	LPDR	1 1
	NRC PDR	1 1	NSIC	1 1

10



AUGUST 21 1987

L-87-346

U. S. 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  
Select System Assessment Progress Summary

Attached please find the July 1987 progress summary of the Select System Assessment.

If you have any questions regarding this information, please contact us.

Very truly yours,

C. O. Woody  
Group Vice President  
Nuclear Energy

COW/RG/gp

Attachment

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

8708280107 870821  
PDR ADDCK 05000250  
R PDR

A001  
11



11/11/77

1

11/11/77

11/11/77

11/11/77

11/11/77

11/11/77

11/11/77

## SELECT SYSTEM REVIEW

### JULY 1987 PROGRESS

#### Reconstitution of Design Basis

The formal design basis validation packages for the Containment Spray and Residual Heat Removal Systems have been completed to support the scheduled design basis verification.

Finalization of validation packages for the other Select Systems continues to move through the review, comment and comment resolution cycles.

#### Walkdowns

All walkdowns have been completed and identified operability/functionality concerns evaluated and dispositioned for the original list of Select Systems.

Scope and schedule development for correction of other deficiencies and as-building of appropriate documents has commenced.

#### Other Significant Progress

- Resolved discrepancies between Safety Injection instrument setpoint documents
- Repaired various Safety Injection valve limit switch cover gaskets
- Evaluated adding isolation valves for accumulator check valves
- Corrected Safety Injection System elementary wiring diagram deficiency
- Rebuilt 4B High Head Safety Injection Pump
- Revised EOP for LOCA for switchover time to cold leg recirculation
- Completed evaluation under 10 CFR Part 21 criteria for inverter operating problems
- Resolved discrepancy between test requirement document on Station Batteries
- Implemented IEEE 450 testing criteria for Batteries by PC/M Change Request
- Cleaned 125 VDC busses
- Resolved discrepancies between various Battery procedures

THE NEW YORK  
PUBLIC LIBRARY

215 100th Street, New York, N.Y.

NEW YORK, N.Y. 10036

NEW YORK, N.Y. 10036

NEW YORK, N.Y.

NEW YORK, N.Y. 10036

NEW YORK, N.Y.

NEW YORK, N.Y. 10036