

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8703120083 DOC. DATE: 87/03/06 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: Requests 2-month extension to complete 1986/1987 licensed operator requalification cycle yr due to weaknesses noted in 1985/1986 program. Request originally sent on 870211 to Region II.

DISTRIBUTION CODE: M003D COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 1  
 TITLE: Operator Requalification Program

NOTES:

	RECIPIENT ID CODE/NAME		COPIES LTTR ENCL		RECIPIENT ID CODE/NAME		COPIES LTTR ENCL
	PWR-A PD2 LA		1		PWR-A PD2 PD		1
	McDONALD, D		1				
INTERNAL:	AEOD/PTB		1		NRR/DHFT/HFIB		1
	NRR/DHFT/MTB		1		<u>REG FILE</u> 01		1
	RGN2		1				
EXTERNAL:	LPDR	03	1		NRC PDR	02.	1
	NSIC	05	1				

TOTAL NUMBER OF COPIES REQUIRED: LTTR 11 ENCL 0





MARCH 06 1987

L-87-107  
10 CFR 55, App. A

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  
Licensed Operator Requalification Schedule

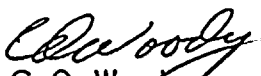
At the end of the Turkey Point 1985/86 Licensed Operator Requalification Cycle Year, an NRC administered requalification examination indicated some areas of program weaknesses. In an effort to correct those weaknesses, some program adjustments and additional training hours for each student were required. These adjustments included changes to the depth of training, additional training in weak areas, teamwork training and diagnostic training. As a result, we will be unable to complete the 1986/87 License Operator Requalification Year by the normal deadline of March 31, 1987.

In order to complete the requirements of the 1986/87 Licensed Operator Requalification Year, we are requesting a two month extension of this year's cycle. We have currently scheduled Licensed Operator Requalification training through 1988 and show a one month recovery date of April 30, 1988 for the 1987/88 Requalification Program. We have also projected a return to the normal Requalification Program schedule by March 31, 1989.

This request was previously sent to the Region II Operator Licensing Section by our Letter, L-87-67, dated February 11, 1987. It is now our understanding, based on discussions with the Region II Staff, that relief from the requalification schedule requirements of 10 CFR 55, Appendix A, must be granted by NRR. This request is submitted accordingly.

Should there be any questions on this information, please contact us.

Very truly yours,

  
C. O. Woody  
Group Vice President  
Nuclear Energy

8703120083 870306  
PDR ADOCK 05000250  
V PDR

COW/RG/gp

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

M003  
1/0

[illegible][illegible]

1. *Phragmites* (Common Reed)

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair and views the target through a video camera. The target is a small object (e.g., a ball) that is suspended in the air. The subject's hand is positioned near the target. The video camera is positioned above the target and the subject's hand. The video camera is connected to a computer, which displays the video image on a monitor. The subject's hand is positioned near the target. The video camera is positioned above the target and the subject's hand. The video camera is connected to a computer, which displays the video image on a monitor.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies obtained on the selective medium. The results are the mean of three independent experiments. Error bars represent standard deviation.