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 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  
 UHRIG, R.E.      Florida Power & Light Co.  
 RECIP. NAME      RECIPIENT AFFILIATION  
 VARGA, S.A.      Operating Reactors Branch 1

SUBJECT: Forwards initial response to NRC 820428 & 0503 requests for  
 addl info re control room habitability requirements of  
 NUREG-0737, Item III.D.3.4. Response to Questions 1 & 2 will  
 be submitted by 820716.

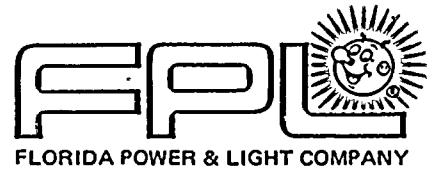
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 TITLE: Response to NUREG -0737/NUREG-0660 TMI Action Plan Rgmts (OL's)

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June 9, 1982  
L-82-240

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

Dear Mr. Varga:

Re: Turkey Point Units 3 & 4  
Docket Nos. 50-250 and 50-251  
Post-TMI Requirements  
Control Room Habitability  
NUREG-0737 Item III.D.3.4

This letter contains our initial response to your letters of May 3, 1982 and April 28, 1982 which contained requests for additional information concerning control room habitability requirements of NUREG-0737 Item III.D.3.4 for Turkey Point Units 3 and 4. Attached is our response to question 3 concerning the availability of self contained breathing apparatus (SCBA) gear to control room personnel. We trust that the numerous SCBA sets and spare cylinders which are located both in and near the control room adequately address the staff's concern on the subject.

In regards to questions 1 and 2 contained in your letters, we are currently reviewing our control room design against the staff questions and intend to respond to you by July 16, 1982.

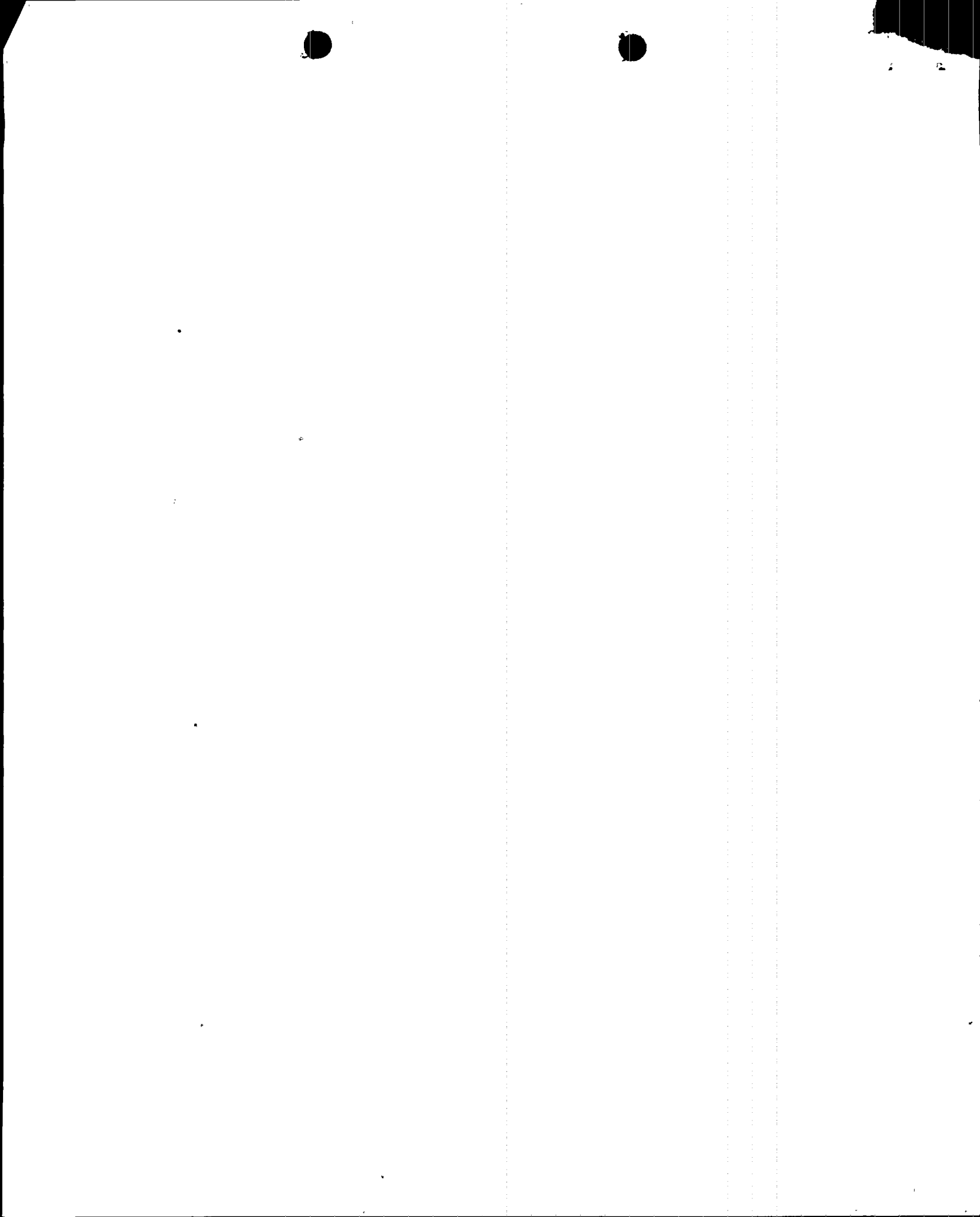
Very truly yours,

Robert E. Uhrig  
Vice President  
Advanced Systems and Technology

REU/PKG

*AoA*

8206140072 820609  
PDR ADOCK 05000250  
PDR



ATTACHMENT

Re: Turkey Point Units 3 & 4  
Docket Nos. 50-250 and 50-251  
Post-TMI Requirements  
Control Room Habitability

RESPONSE TO REQUEST FOR ADDITIONAL INFORMATION\*

Question 3

Confirm the information provided by telephone on April 30, 1982, regarding SCBA units available to the control room.

Response

The following is a list of the self contained breathing apparatus (SCBA) and spare cylinders that are available for use by control room personnel. A SCBA unit includes mask, regulator and charged cylinder.

<u>ITEM</u>	<u>LOCATION</u>	<u>NUMBER</u>
SCBA	<u>Firehouse</u> (does not include 6 more used for training. The firehouse is located within 600 ft. of the control room)	5
	<u>Fire locker #1</u> (near the control point guard house. This is within 100 ft. of the control room)	3
	<u>Fire locker #2</u> (North-South Hallway in Radiation Control Area. This is within 150 ft. of the control room.	2
	<u>Control Room</u>	3
	<u>South Assembly Room</u> (Administration Building)	2
		<hr/> 15
<u>SPARE CYLINDERS</u>	<u>Purge Supply Fan Room</u> (located within 50 ft. of control room)	6
	<u>Firehouse</u> (all but one are charged)	16
		<hr/> 22
<u>CASCADE SYSTEM</u>	A six bottle cascade system is located within 150 ft. of the control room for quick and complete replenishment of exhausted supply air bottles.	

\*

The item #3 corresponds to your question #3 contained in your May 3, 1982 letter. Questions #1 and #2 will be addressed separately as stated in the cover letter.

