

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: 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  
 MCDONALD, D. G. PWR Project Directorate 2

SUBJECT: RO 86-05: on 860817, during repair of control rod in Position J-5, technician caught foot in IAEA seal string. String broke. Four remaining seals intact. Seal & string will be turned over to IAEA during insp on 860821 & 22.

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## NOTES:

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	NMSS/SGMC 02	6 6	NRR PWR-B SSPD	1 1
	<u>REG FILE</u> 01	1 1	RGN2 12	1 1
EXTERNAL:	LPDR	1 0	NRC PDR	1 0



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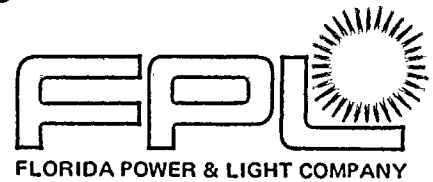
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L-86-334

Office of Nuclear Reactor Regulation  
Attention: Mr. D. G. McDonald, Jr., Project Manager  
PWR Project Directorate #2  
Division of PWR Licensing - A  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Dear Mr. McDonald:

Re: Turkey Point Unit 4  
Docket No. 50-251  
IAEA Reportable Occurrence 86-05

This letter and its attachment provides written notification of IAEA Reportable Occurrence 86-05 as requested by your June 3, 1986 letter.

Should you require additional information, please contact us.

Very truly yours,

*H. J. Boissy*

*for* C. O. Woody  
Group Vice President  
Nuclear Energy

COW/SAV:aa

Attachment

cc: Harold F. Reis, Esquire  
Mr. Gene Sparks, NRC Washington, M.S. 88155  
PNS-LI-86-193

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## ATTACHMENT

RE: IAEA REPORTABLE OCCURRENCE 86-05

### Summary of Event:

On the evening of Sunday, August 17, several Instrumentation and Control (I&C) technicians and their supervisors went on top of the reactor head to repair the control rod in position J-5. This repair was necessary to bring the reactor critical and was performed at Hot Standby conditions. During this repair job, an I&C technician caught his foot in the string for one of the IAEA seals and caused the string to snap and break. The I&C crew retained the seal and string, and they will be given to the IAEA inspection team which will be at Turkey Point on August 21 and 22, 1986.

### Results:

1. Seal number N-68354 was broken and removed from the reactor head.
2. The four remaining seals are still intact and on the reactor head.
3. The seal and string were removed from the Radiation Control Area and will be turned over to the IAEA.

### Conclusion:

There was no breach of the IAEA monitoring program of the reactor core because four seals are still intact on the reactor head.

