

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8412060122 DOC. DATE: 84/11/20 NOTARIZED: NO DOCKET #
 FACIL: 50-000 Generic Docket 05000000
 50-250 Turkey Point Plant, Unit 3, Florida Power and Light Co 05000250
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light Co 05000251
 50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co. 05000335
 50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co. 05000389
 AUTH. NAME AUTHOR AFFILIATION
 OLSHINSKI, J. A. Region 2, Office of Director
 RECIP. NAME RECIPIENT AFFILIATION
 WILLIAMS, J. W. Florida Power & Light Co.

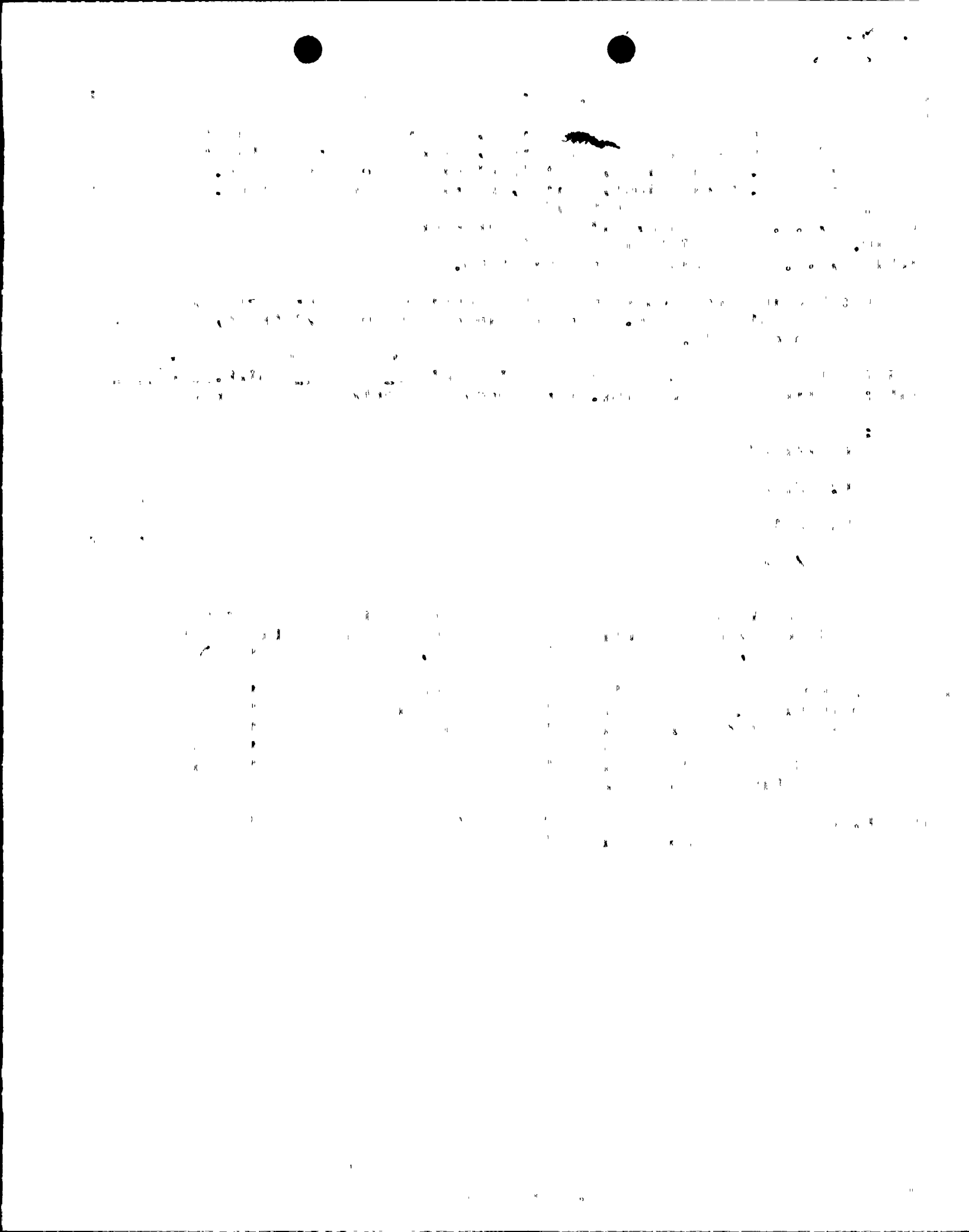
SUBJECT: Confirms revised response to Question 4 re FPL-NQA-100A,
 per 841019 telcon, QA program in conformance w/10CFR50, App B
 & acceptable.

DISTRIBUTION CODE: Q003L COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 3
 TITLE: Quality Assurance Dist. for Approved Report/AMDT to Approved

NOTES: 05000250
 OL: 07/19/72
 05000251
 OL: 04/14/73
 05000335
 OL: 02/01/76
 05000389
 OL: 04/06/83

RECIPIENT		COPIES		RECIPIENT		COPIES	
ID CODE/NAME		LTTR	ENCL	ID CODE/NAME		LTTR	ENCL
McDONALD, D		1	0	SELLS, D		1	0
INTERNAL: ACBS		10	0	ADM/LFMB		1	0
IE FILE	06	1	1	IE/DQASIP/QAB		1	1
IE/DQASIP/QAB01		1	1	RGN1	07	1	1
RGN2	08	1	1	RGN3	09	1	1
RGN4	10	1	1	RGN5	11	1	1
SUBJ FILE	04	2	2				
EXTERNAL: LPDR		2	2	NRC PDR	03	1	1
NTIS	05	1	1				

TOTAL NUMBER OF COPIES REQUIRED: LTTR 27 ENCL 4



November 20, 1984

Yellow

Florida Power and Light Company
ATTN: Mr. J. W. Williams, Jr.
Group Vice President
Nuclear Energy Department
P. O. Box 14000
Juno Beach, FL 33408

Gentlemen:

SUBJECT: FP&L TOPICAL QA PROGRAM UPDATE

Your letter to this office dated June 8, 1984, (L-84 151) transmitted the FP&L Topical Quality Assurance Report (FPL-NQA-100A), Revision 7, in accordance with 10 CFR 50.54(a). This report revised the current accepted quality assurance program description for Turkey Point and St. Lucie (Docket Nos. 50-250, 50-251, 50-335, and 50-389). Additional clarifying information was submitted in your letter dated September 13, 1984, (L-84-241) in response to questions transmitted in a letter from this office dated August 8, 1984. Based on a telephone conversation between Mr. J. B. Harper and Mr. G. A. Belisle on October 19, 1984, it is our understanding that the response to question 4 has been amended to read as follows:

Appendix A Figure 1-1 has been revised to reflect the correct new titles. Paragraph 1.2.3.2 has been revised to delete the Assistant Manager of QA-Turkey Point and Paragraph 1.2.3.2.c has been added to describe the duties of the Superintendent of QA-Turkey Point. Further, Appendix A and Paragraph 1.2.3.2 have been revised to show the correct titles and reporting relationships.

Our review of this information indicates that your topical QA program continues to satisfy 10 CFR 50 Appendix B requirements and is therefore acceptable.

We appreciate your timely submittal of the information required by 10 CFR 50.54(a). Please contact me if you have any questions regarding our review of your submittal.

Sincerely,

Original Signed by

John A. Olshinski

John A. Olshinski, Director
Division of Reactor Projects

cc: (See Page 2)

8412060122 841120
PDR ADOCK 05000250
PDR

2003 1/0

410

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of α -methylstyrene in the presence of SnCl_4 at 25°C .

The following is a list of the names of the persons who have been appointed to the various positions in the various departments of the Government of the State of New York, for the year 1900.

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator, who is usually a member of the research team. The investigator will identify the problem by looking at the data and trying to find out what is going on.

2. The second step is to develop a hypothesis. This is a statement that the investigator believes is true. It is usually based on the data that the investigator has seen.

3. The third step is to design an experiment. This is a plan that the investigator will use to test the hypothesis. It usually involves a series of steps that the investigator will follow.

4. The fourth step is to conduct the experiment. This is where the investigator actually does the experiment. It involves following the steps that were designed in the previous step.

5. The fifth step is to analyze the data. This is where the investigator looks at the results of the experiment and tries to figure out what they mean.

6. The sixth step is to draw a conclusion. This is where the investigator decides whether or not the hypothesis was supported by the data.

7. The seventh step is to write a report. This is where the investigator writes up what they did and what they found.

8. The eighth step is to present the results. This is where the investigator shows the results of the experiment to other people.

9. The ninth step is to discuss the results. This is where the investigator talks about what the results mean and how they relate to other research.

10. The tenth step is to publish the results. This is where the investigator puts the results in a journal or other publication.

[illegible]

1980年，在“六五”计划期间，我国开始实施第一个五年计划。在这一过程中，我们积累了许多宝贵的经验。这些经验不仅为后来的发展提供了借鉴，也为我国的现代化建设奠定了坚实的基础。

670

[illegible]

1990

Florida Power and Light Company

2

November 20, 1984

cc: K. N. Harris, Vice President
Turkey Point Nuclear Plant
C. J. Baker, Plant Manager
Turkey Point Nuclear Plant
C. M. Wethy, Plant Manager
St. Lucie Nuclear Plant
N. Weems, Site QA Superintendent
St. Lucie Nuclear Plant
J. E. Vessely
Director of Quality Assurance

bcc: Senior Resident Inspector,
St. Lucie
Senior Resident Inspector,
Turkey Point
G. A. Belisle, RII
J. W. Gilray, IE
C. M. Upright, RII
Document Control Desk
State of Florida

*SEE PREVIOUS CONCURRENCE PAGE

RII	RII	RII	RII	RII	RII
*GABelisle	*CMUpright	*AFGibson	*PBemis	SAE	JAOlshinski
10/ /84	10/ /84	10/ /84	10/ /84	10/16/84	10/16/84
				11	

Handwritten notes:
R4
UL Brownlee
184
B 11
184

[illegible]

4

3

2

bcc: Senior Resident Inspector
St. Lucie
Senior Resident Inspector,
Turkey Point
G. A. Belisle, RII
J G. W. Gilray, IE
C. W. Upright, RII
Document Control Desk
State of Florida

RII GAB
GABelisle
10/ /84
11 8

RII *qu*
CMUpright
10/ /84
11/2

RII *Ab*
AFGibson
10/ /84

RII *MB*
PBenns
10/ /84

RII
SAElrod
10/ /84

RII
JA01shinski
10/ /84

