

Docket No. 50-333

March 1, 1990

Mr. John C. Brons  
Executive Vice President - Nuclear Generation  
Power Authority of the State of New York  
123 Main Street  
White Plains, New York 10601

Dear Mr. Brons:

DISTRIBUTION	
NRC/Local PDR	Docket File
PDI-1 Rdg.	EJordan
SVarga	GHill (4)
BBoger	ACRS (10)
RCapra	Wanda Jones
DLaBarge	JCalvo
JLinville	GPA/PA
OGC	OC/LFMB
CVogan	DHagan
RJones	LMarsh
GThomas	WKane

SUBJECT: AMENDMENT NO. 153 PAGE CORRECTION (TAC NO. 75933)

It has been determined that when Amendment No. 153 was issued on February 28, 1990, to Facility Operating License No. DPR-59 for the James A. FitzPatrick Nuclear Power Plant, Technical Specification page number 116 inadvertently did not contain information which had been approved in Amendment No. 151, which was issued on February 15, 1990. Therefore, please replace the existing page number 116 in Amendment No. 153 with the attached.

We regret any inconvenience this may have caused.

Sincerely,

David E. LaBarge, Project Manager  
Project Directorate I-1  
Division of Reactor Projects - I/II  
Office of Nuclear Reactor Regulation

Enclosure:  
Corrected page 116

cc w/enclosure:  
See next page

OFC :PDI-1	:PDI-1	:PDI-1	:	:	:	:
NAME :CVogan	:DELaBarge:ah:RCapra	:	:	:	:	:
DATE :03/1 /90	:03/1 /90	:03/1 /90	:	:	:	:

OFFICIAL RECORD COPY  
Document Name: CORRECTION

9003090313 900301  
CF ADOCK 05000333  
CDC

DFX2  
41

Mr. John C. Brons  
Power Authority of the State of New York

James A. FitzPatrick Nuclear  
Power Plant

cc:

Mr. Gerald C. Goldstein  
Assistant General Counsel  
Power Authority of the State  
of New York  
1633 Broadway  
New York, New York 10019

Ms. Donna Ross  
New York State Energy Office  
2 Empire State Plaza  
16th Floor  
Albany, New York 12223

Resident Inspector's Office  
U. S. Nuclear Regulatory Commission  
Post Office Box 136  
Lycoming, New York 13093

Regional Administrator, Region I  
U. S. Nuclear Regulatory Commission  
475 Allendale Road  
King of Prussia, Pennsylvania 19406

Mr. William Fernandez  
Resident Manager  
James A. FitzPatrick Nuclear  
Power Plant  
Post Office Box 41  
Lycoming, New York 13093

Mr. A. Klausman  
Senior Vice President - Appraisal  
and Compliance Services  
Power Authority of the State  
of New York  
1633 Broadway  
New York, New York 10019

Mr. J. A. Gray, Jr.  
Director Nuclear Licensing - BWR  
Power Authority of the State  
of New York  
123 Main Street  
White Plains, New York 10601

Mr. George Wilverding, Manager  
Nuclear Safety Evaluation  
Power Authority of the State  
of New York  
123 Main Street  
White Plains, New York 10601

Supervisor  
Town of Scriba  
R. D. #4  
Oswego, New York 13126

Mr. R. E. Beedle  
Vice President Nuclear Support  
Power Authority of the State  
of New York  
123 Main Street  
White Plains, New York 10601

Mr. J. P. Bayne, President  
Power Authority of the State  
of New York  
123 Main Street  
New York, New York 10601

Mr. S. S. Zulla  
Vice President Nuclear Engineering  
Power Authority of the State  
of New York  
123 Main Street  
White Plains, New York 10601

Mr. Richard Patch  
Quality Assurance Superintendent  
James A. FitzPatrick Nuclear  
Power Plant  
Post Office Box 41  
Lycoming, New York 13093

Mr. William Josiger, Vice President  
Operations and Maintenance  
Power Authority of the State  
of New York  
123 Main Street  
White Plains, New York 10601

Charlie Donaldson, Esquire  
Assistant Attorney General  
New York Department of Law  
120 Broadway  
New York, New York 10271

3.5 (cont'd)

2. Should one RHFSW pump of the components required in 3.5.B.1 above be made or found inoperable, continued reactor operation is permissible only during the succeeding 30 days provided that during such 30 days all remaining components of the containment cooling mode subsystems are operable.
3. Should one of the containment cooling subsystems\* become inoperable or should two of the RHFSW pumps become inoperable, continued reactor operation is permissible for a period not to exceed 7 days.  
If the requirements of 3.5.B.2 or 3.5.B.3 cannot be met, the reactor shall be placed in a cold condition within 24 hr.
5. Low power physics testing and reactor operator training shall be permitted with reactor coolant temperature <212°F with an inoperable component(s) as specified in 3.5.B above.

4.5 (cont'd)

2. When it is determined that one RHFSW pump of the components required in 3.5.B.1 above is inoperable, the remaining components of the containment cooling mode subsystems shall be verified to be operable immediately and daily thereafter.
3. When one containment cooling subsystem loop becomes inoperable, the redundant containment cooling subsystem loop shall be verified to be operable immediately and daily thereafter. When two of the RHFSW pumps become inoperable, the remaining components of the containment cooling subsystem(s) shall be demonstrated to be operable immediately and daily thereafter.

\* Containment Cooling subsystem "A" may be inoperable for a 14 day period. This temporary LCO condition exists until the end of cycle 9.