

Indian Point 3  
Nuclear Power Plant  
P.O. Box 215  
Buchanan, New York 10511  
914 736.8001



Robert J. Barrett  
Site Executive Officer

February 3 , 2000  
IPN-00-007

U.S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Washington, DC 20555

SUBJECT: Indian Point 3 Nuclear Power Plant  
Docket No. 50-286  
License No. DPR-64  
**Inservice Testing Program**

Dear Sir:

The New York Power Authority (the Authority) submitted letter IPN-00-005, dated January 18, 2000, Revision 8 of the Indian Point 3 (IP3) Inservice Testing (IST) Program for pumps and valves for NRC review and approval. After submittal, IP3 personnel determined that page 6 of 6 of Attachment I, "Summary of Revision 8 Inservice Testing Program Changes", to this letter was not included in the original letter sent to the NRC docket desk, nor included in the copies transmitted.

The subject page is attached for inclusion with this January 18, 2000 letter to ensure completeness for your review and approval effort. There are no new commitments in this submittal.

We regret any inconvenience this may have caused. If you have any questions regarding this letter, please contact Mr. Ken Peters at (914) 736-8029.

Very truly yours,

A handwritten signature in black ink, appearing to read 'Robert J. Barrett', written over a horizontal line.

Robert J. Barrett  
Site Executive Officer  
Indian Point 3 Nuclear Power Plant

Attachment

A047

cc: Regional Administrator  
U.S. Nuclear Regulatory Commission  
475 Allendale Road  
King of Prussia, PA 19046

Resident Inspector's Office  
Indian Point Unit 3  
U.S. Nuclear Regulatory Commission  
P.O. Box 337  
Buchanan, NY 10511

Mr. George F. Wunder  
Project Directorate I  
Division of Reactor Projects I/II  
U.S. Nuclear Regulatory Commission  
Mail Stop 8 C4  
Washington, DC 20555

**ATTACHMENT  
to  
IPN-00-007**

**NEW YORK POWER AUTHORITY  
INDIAN POINT 3 NUCLEAR POWER PLANT  
DOCKET NO. 50-286  
DPR-64**

5. 842, 843, 846: Added LT-3 leaktest to the program as a result of IST Basis Document development.
6. 850A, 850C: EO removed from the program as a result of IST Basis Document development.
7. 884A, 884B, 884C: Added EC requirement to the program as a result of IST Basis Document development.
8. 885A, 885B: Removed EC and LT-1 requirements from the program per NSE 99-03-067 MULT.

Dwg. No. ISI-27513 Auxiliary Coolant

1. 13, 14, 1805, 1850, 500, 799A, 799B, 815A, 815B: Valves removed from the program as a result of IST Basis Document development.
2. 1870, 732, 743, 744: Leak test requirement changed from LT-1 to LT-3 per NSE 99-03-067 MULT.
3. 732: EC added to the program as a result of IST Basis Document development.
4. 785A, 785B, 807, 812, 816, 821G, 802: Valves added to the program as a result of IST Basis Document development.
5. 822A, 822B: EC added to the program as a result of IST Basis Document development.