

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



Robert J. Barrett  
Site Executive Officer

July 18, 1997  
IPN-97-094

U.S. Nuclear Regulatory Commission  
ATTN: Document Control Center  
Washington, D.C. 20555

SUBJECT: Indian Point 3 Nuclear Power Plant  
Docket No. 50-286  
License No. DPR-64  
Licensee Event Report # 97-010-00

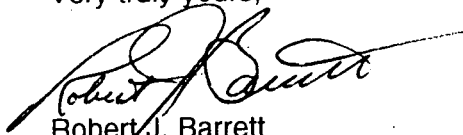
**Less Than The Required Number of Emergency Diesel Generators  
Were Operable Due to Loss of Ventilation Resulting From An  
Inadvertent Operation of a Carbon Dioxide System; A Condition  
Prohibited By Technical Specifications**

Dir Sir:

The attached Licensee Event Report (LER) 97-010-00 is submitted as required by 10 CFR 50.73. This event is of the type defined in 10 CFR 50.73 (a)(2)(i)(B) and 10 CFR 50.72(a)(2)(vii).

Also attached are the commitments made by the Authority in this LER.

Very truly yours,

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

Attachment

cc: See next page

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PDR ADDCK 05000286  
S PDR



080004

cc: Mr. Hubert J. Miller  
Regional Administrator  
Region I  
U.S. Nuclear Regulatory Commission  
475 Allendale Road  
King of Prussia, Pennsylvania 19406-1415

INPO Record Center  
700 Galleria Parkway  
Atlanta, Georgia 30339-5957

U.S. Nuclear Regulatory Commission  
Resident Inspectors' Office  
Indian Point 3 Nuclear Power Plant

List of Commitments

| Number        | Commitment   | Due                |
|---------------|--|--------------------|
| IPN-97-094-01 | Engineering will complete an evaluation of this event to determine the appropriate corrective action as well as to complete the safety significance analysis.  | September 12, 1997 |
| IPN-97-094-02 | This LER will be supplemented to provide the identified corrective action as well as to complete the safety significance of this event.  | October 12, 1997   |
| IPN-97-094-03 | A case study will be developed by the Training Department and added to the 1997 Engineering Support Personnel continuing training on performing failure and effects analysis for plant modifications including a discussion on LER 97-010. | December 19, 1997  |