

Indian Point 3
Nuclear Power Plant
P.O. Box 215
Buchanan, New York 10511
914 739.8200



April 16, 1993
IPN-93-023

Docket No. 50-286
License No. DPR-64

Document Control Desk
Mail Stop PI-137
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Sir:

The attached Licensee Event Report LER 93-011-00 is hereby submitted in accordance with the requirements of 10CFR50.73. This event is of the type defined in the requirements per 10CFR50.73 (a) (2) (ii) (B). The commitments being made by the Authority are listed in Attachment 1.

A handwritten signature in black ink that reads 'JHGarrity'.

John H. Garrity
Resident Manager
Indian Point Three Nuclear Power Plant

JHG/dc
Attachments

cc: Mr. Thomas T. Martin
Regional Administrator
Region I
U.S. Nuclear Regulatory Commission
475 Allendale Road
King Of Prussia, Pennsylvania 19406

INPO Records Center
Suite 1500
1100 Circle 75 Parkway
Atlanta, Georgia 30339

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PDR ADOCK 05000286
S PDR

Handwritten initials 'JH22' in black ink, with a vertical line to the right.

ATTACHMENT 1

LIST OF COMMITMENTS MADE IN LETTER IPN-93-023

<u>COMMITMENT #</u>	<u>DESCRIPTION</u>	<u>DATE DUE</u>	<u>DEPT</u>
IPN-93-023-01	The RCS level gauge system will be totally reengineered to provide a reliable indication of RCS level when in a cold shutdown condition with PZR level less than ten (10) percent.	Prior to startup from 1993 MTC outage.	Site Eng.
IPN-93-023-02	A temporary modification to the existing RCS level gauge system has been made to provide reliable RCS level indication prior to commencing testing of the ULMS.	Completed	Site Eng.
IPN-93-023-03	A nuclear safety evaluation (NSE) evaluating the safety significance of plant operations in a reduced inventory condition for the configuration that existed during the ULMS testing has been prepared. The procedures associated with testing the ULMS and draining the RCS to the midloop condition have been reviewed and revised as necessary in accordance with this NSE.	Completed	Operations & Technical Services
IPN-93-023-04	A temporary operating procedure has been written to provide the required procedural direction for operating the plant during the ULMS testing.	Completed	Operations
IPN-93-023-05	A critique was held with senior plant management and the individuals involved in this event to determine the facts of the event. The findings have been reviewed with these individuals in order to provide a positive reinforcement of procedural adherence, attention to detail, safety significance and the need to ask for assistance when uncertainty exists.	Completed	Plant Leadership Team
IPN-93-023-06	Presentations have been made to department managers regarding the lessons learned from this event.	Completed	Plant Leadership Team

ATTACHMENT 1

LIST OF COMMITMENTS MADE IN LETTER IPN-93-023
(continued)

<u>COMMITMENT #</u>	<u>DESCRIPTION</u>	<u>DATE DUE</u>	<u>DEPT</u>
IPN-93-023-07	A summary of this event will be disseminated to the plant staff through briefings by department managers.	04/22/93	All Department Managers