

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



John H. Garrity
Resident Manager

July 23, 1993
IPN-93-091

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Mail Station PI-137
Washington, D.C. 20555

SUBJECT: Indian Point 3 Nuclear Power Plant
Docket No. 50-286
Licensee Event Report LER 93-027-00
"Emergency Diesel Generators 31, 32, and 33
Inoperable due to Personnel Error Which
Resulted in the Local Control Panels Being in
a Non-Seimically Qualified Configuration"

Dear Sir:

The attached Licensee Event Report, LER 93-027-00, 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)(i)(B) and 10CFR50.73 (a)(2)(ii)(B). Also attached are the commitments made by the Authority in this LER.

Very truly yours,

A handwritten signature in cursive script, appearing to read 'JH Garrity'.

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

JHG/vjm

cc: See Next Page

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9307280169 930723
PDR ADCK 05000286
S PDR

A handwritten signature in cursive script, appearing to read 'JHG'.

Mr. Thomas T. Martin
Regional Administrator
Region 1
U.S. Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, Pennsylvania 19406-1415

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

U.S. NRC Resident Inspectors' Office
Indian Point Unit 3

Attachment
List Of Commitments Made In Letter IPN-93-091

Number	Commitment	Due
IPN-93-091-01	The Technical Services Manager has instructed all System Managers/Engineers to identify hardware deficiencies during routine equipment walkdowns or inspections. Any deficiencies identified in System Managers' Reports on electrical control cabinets/panels will be resolved by evaluation or correction prior to start-up. This corrective action will also identify and correct the extent of this condition.	Prior to startup
IPN-93-091-02	Maintenance and Instrumentation and Controls personnel will instruct their respective staffs, by August 16, 1993, of good maintenance and workmanship practices that serve to preclude non-conformances such as the missing bolts reported by this LER. The instruction requires that the subject personnel follow station procedures by issuing a Problem Identification (PID) to address any non-conformance (e.g., missing cover screws, damaged components).	August 16, 1993