

Indian Point 3
Nuclear Power Plant
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L. M. Hill
Resident Manager

February 13, 1995
IPN-95-013

U.S. Nuclear Regulatory Commission
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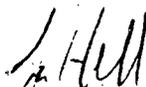
SUBJECT: Indian Point 3 Nuclear Power Plant
Docket No. 50-286
License No. DPR-64
Licensee Event Report # 95-02-00
**"Potential Unavailability of Appendix R Equipment Due To
Inadequate Controls For Replacement of Fuses"**

Dear Sir:

The attached Licensee Event Report (LER) 95-002-00 is hereby submitted as required by 10CFR50.73. This event is the type defined in 10CFR50.73 (a)(2)(v)(D). Also attached are the commitments made by the Authority in this LER.

We recognize that our past experience with improper sizing of circuit protection devices is similar to our findings with this event. Based on our review of these similar findings, we will revise our engineering guidance on sizing circuit protection devices.

Very truly yours,


L. M. Hill
Resident Manager
Indian Point 3 Nuclear Power Plant

Attachment
LMH/vjw
cc: See next page

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Docket No. 50-286

IPN-95-013

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

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

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

List of Commitments

Number	Commitment	Due
IPN-95-013-01	Assess MCC312A to determine the correct fuse sizes based on as-built data.	Prior to exceeding cold shutdown
IPN-95-013-02	Upgrade administrative controls to ensure the Appendix R fuse cabinets are maintained as approved storage for spare fuses according to the Fuse Control Program.	Prior to exceeding cold shutdown
IPN-95-013-03	The Authority will review all the Appendix R fuses and a sample set of fuses other than Appendix R that is in the Master Fuse List to determine the extent of condition for improper fuse sizing and ensure fuse adequacy.	Prior to exceeding cold shutdown
IPN-95-013-04	Based on our review and findings of past and present experience with improper sizing of circuit protection devices, we will revise existing engineering guidance (e.g. EES-8) for sizing fuses and motor overload protection devices to improve the engineering requirements. In addition, new standards will be developed for sizing molded case circuit breakers and similar devices.	July 1, 1995