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10 CFR Part 50
Section 50.73

US Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

PRAIRIE ISLAND NUCLEAR GENERATING PLANT
Docket Nos. 50-282 License Nos. DPR-42
50-306 DPR-60

Nuclear Instrumentation System Power Range Channels
Miscalibrated Due to Use of Improper Test Lead

The Licensee Event Report for this occurrence is attached. In the report, we make the following new NRC commitments:

Permanent labels were installed to alert the technician of the surge suppression network in the NIS-3 test leads for both units.

To emphasize the need for self-checking and the need for questioning a calibration shift outside of the acceptance criteria, a Section Work Instruction will be revised to contain specific instructions requiring notification of a supervisor or system engineer prior to making an adjustment.

To prevent adjustment of the isolation amplifiers without notification of a supervisor or system engineer, surveillance procedure SP1006B, NIS Power Range Axial Offset Calibration, will be revised to perform only a calibration check of the isolation amplifiers.

Please contact Gene Eckholt (612) 388-1121 ext 4663 if you have any questions related to the information we have provided.

Eugene Eckholt

for Thomas M Parker
Director
Nuclear Licensing

c: Regional Administrator - III, NRC
NRR Project Manager, NRC
Senior Resident Inspector, NRC
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Attachments:

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