

April 3, 2006

Mr. David A. Christian
Senior Vice President and
Chief Nuclear Officer
Innsbrook Technical Center
5000 Dominion Boulevard
Glen Allen, VA 23060-6711

SUBJECT: KEWAUNEE POWER STATION-NOTIFICATION OF NRC
SUPPLEMENTAL INSPECTION FOR WHITE AND YELLOW FINDINGS
AND REQUEST FOR INFORMATION

Dear Mr. Christian:

This letter is to provide you with advanced information regarding materials needed to support our Inspection Procedure 95002 inspection. The inspection will focus on the root cause(s), extent of condition, and corrective actions associated with the White auxiliary feedwater and Yellow turbine building flooding findings. The inspection is scheduled to begin on May 1, 2006, at your Kewaunee Power Station facility. Insofar as possible, this information should be provided electronically to the lead inspector. Any material not available electronically should be mailed to the addresses identified in the enclosure. We will review the requested material and identify those areas where more detailed information will be needed.

If you have any questions regarding our schedule or the material being requested, please contact Patricia Loughheed at (630) 829-9760. She may also be reached electronically at vpl@nrc.gov.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter and its enclosure will be made available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records (PARS) component of NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html> (the Public Electronic Reading Room).

Sincerely,

/RA by George Hausman Acting For/

Julio Lara, Chief
Engineering Branch 3
Division of Reactor Safety

Docket No. 50-305
License No. DPR-43

Enclosure:
Requested Information to Support IP 95002 Inspection

Mr. David A. Christian
 Senior Vice President and
 Chief Nuclear Officer
 Innsbrook Technical Center
 5000 Dominion Boulevard
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Julio Lara, Chief
 Engineering Branch 3
 Division of Reactor Safety

Docket No. 50-305
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 Requested Information to Support IP 95002 Inspection

DOCUMENT NAME: G:\DRS\Monticello Input to Report 06-02 DRM1.wpd

To receive a copy of this document, indicate in the box: "C" = Copy without attachment/enclosure "E" = Copy with attachment/enclosure "N" = No copy

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OFFICIAL RECORD COPY

D. Christian

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cc w/encl: M. Gaffney, Site Vice President
C. Funderburk, Director, Nuclear Licensing
and Operations Support
T. Breene, Manager, Nuclear Licensing
L. Cuoco, Esq., Senior Counsel
D. Zellner, Chairman, Town of Carlton
J. Kitsembel, Public Service Commission of Wisconsin

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Requested Information to Support IP 95002 Inspection

Please provide the following documents to the NRC by April 17, 2006. Preferably these documents should be sent electronically to the lead inspector, Patricia Lougheed. Her e-mail is vpl@nrc.gov. If the information cannot be sent electronically, it should be mailed in such a manner as to reach the following locations by April 17, 2006.

US Nuclear Regulatory Commission
Attn: Patricia Lougheed
2443 Warrenville Road
Suite 210
Lisle, IL 60532-4352

US Nuclear Regulatory Commission
Attn: T. Steadham
Resident Inspector, Fermi
6450 North Dixie Highway
Newport, MI 48166-9726

INFORMATION TO BE MAILED OR ELECTRONICALLY SENT:

Procedures

- The current procedure(s) governing the identification and resolution of problems.
- The current procedure(s) governing root cause and apparent cause evaluations.
- The current procedure(s) governing common cause assessments, effectiveness reviews, and self-assessments.
- The current procedure(s) governing operability determinations.
- Previous revisions of the above items applicable to the station for the last three years.

Root Cause Reports

- The Root Cause Investigation report for the AFW pump issue.
- The Root Cause Investigation report for the flooding issue.
- The Root Cause Investigation report for any combined investigation into common causes for the above two issues.

Assessments

- Quality assurance (nuclear oversight) or self-assessment reports, applicable to the station, pertaining to engineering for the last three years **excluding** any self-assessment performed specifically for any NRC inspection, including this one.

- Quality assurance (nuclear oversight) or self-assessment reports, applicable to the station, pertaining to the operating experience program for the last three years **excluding** any self-assessment performed specifically for any NRC inspection, including this one.
- Quality assurance (nuclear oversight) or self-assessment reports, applicable to the station, pertaining to the corrective action program, including any assessment of corrective action effectiveness, for the last three years **excluding** any self-assessment performed specifically for any NRC inspection, including this one.

Corrective Action Program Sorts

Note: The following sorts should be in numerical order by corrective action number.

- A sort from the corrective action program of all documents, both open and closed, where a root cause investigation was performed in the last three years;
- A sort from the corrective action program of all documents, both open and closed, where an apparent cause investigation was performed in the last three years;
- A sort from the corrective action program of all documents, both open and closed, where an operability determination was performed in the last three years;
- A sort from the corrective action program of all documents, both open and closed, where a common cause assessment was performed in the last three years;
- A sort from the corrective action program of all documents currently open where the issue was determined to be a significant condition adverse to quality;
- A sort from the corrective action program of all documents currently open where the issue was identified during an NRC inspection; and
- A sort from the corrective action program of all documents currently open where the issue was discovered as a result of, a review of operating experience or generic information. Exclude any corrective action documents written to initiate an operating experience review.

INFORMATION TO BE AVAILABLE ON-SITE

- Supporting documentation for the root cause reports.
- Copies of any documents requested by the NRC as a result of reviewing the above information.
- Corrective action document showing disposition of flooding issue when first discovered in 2003.

- Corrective action document showing disposition of AFW discharge pressure switch issue in 1997.
- Final disposition packages for any completed corrective actions or corrective actions to prevent recurrence from the root cause reports.
- Schedules for completion for any open corrective actions or corrective actions to prevent recurrence from the root cause reports.
- Effectiveness reviews performed for any completed corrective actions or corrective actions to prevent recurrence from the root cause reports.
- Self-assessment prepared in advance of the inspection.

BACKGROUND INFORMATION TO SUPPORT THE INSPECTION

- Updated Final Safety Analysis Report
- Technical Specifications
- Site Procedures
- Site Organization Charts
- Site P&ID Drawings
- Site Contact List/ Phone Book