

Exelon Generation Company, LLC  
LaSalle County Station  
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www.exeloncorp.com

December 12, 2001

10 CFR 50.55a (b)(2)(viii)(D)

United States Nuclear Regulatory Commission  
Attention: Document Control Desk  
Washington, D.C. 20555

LaSalle County Station, Unit 2  
Facility Operating License No. NPF-18  
NRC Docket No. 50-374

Subject: Addendum to 90-Day Post Outage ISI Summary Report

Reference: Letter from Jeffrey A. Benjamin (ComEd) to the U.S. NRC,  
"90-Day Post Outage ISI Report," dated July 10, 1999.

In July 1999, Exelon Generation Company, (EGC), LLC formerly ComEd submitted the 90-Day Post Outage Inservice Inspection Summary Report for LaSalle County Station, Unit 2 associated with the seventh refueling outage (L2R07) via the reference letter. A subsequent assessment of the Containment Inservice Inspection Program revealed that two vertical tendons had small amounts of free water in the anchorage end cap which were not reported. This report is submitted in accordance with 10 CFR 50.55a (b)(2)(viii)(D) and serves as an addendum to the reference letter. Attached is a synopsis of the additional results.

Should you have any questions concerning this letter, please contact Mr. William Riffer, Regulatory Assurance Manager, at (815) 415-2800.

Respectfully,



Mark A. Schiavoni  
Plant Manager  
LaSalle County Station

Attachment

cc: Regional Administrator - NRC Region III  
NRC Senior Resident Inspector - LaSalle County Station

A047

ATTACHMENT

TENDON	FREE WATER AT BOTTOM END CAP	GREASE SAMPLE PERCENT WATER CONTENT
V025B	2 ½ oz	Moisture content of 1.05 percent
V213B	13 drops	Moisture content of 0.25 percent

The small amounts of water were found in the bottom anchorage end cap and on the bolts of the two vertical tendons. The origin of the water is attributed to condensation. The analysis of the grease samples were satisfactory. As shown above each sample's moisture content was well below the 10 percent maximum acceptance criteria found in Subsection IWL of Section XI of the 1995 Edition of the ASME Boiler and Pressure Vessel Code and Regulatory Guide 1.35 Revision 3.