

NORTHEAST UTILITIES



THE CONNECTICUT LIGHT AND POWER COMPANY
THE HARTFORD ELECTRIC LIGHT COMPANY
WESTERN MASSACHUSETTS ELECTRIC COMPANY
NEW YORK WATER POWER COMPANY
NORTHEAST UTILITIES SERVICE COMPANY
NORTHEAST NUCLEAR ENERGY COMPANY

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April 21, 1983
MP-4986

Mr. James M. Allan,
Acting Regional Administrator, Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pennsylvania 19406

Reference: Facility Operating License No. DPR-65
Docket No. 50-336
Reportable Occurrence RO 50-336/82-32/03X-1

Dear Mr. Allan:

This letter forwards the Licensee Event Report 82-32/03X-1 required to be submitted within thirty days pursuant to Millstone Unit 2 Appendix A Technical Specifications, Section 6.9.1.9.b, conditions leading to operation in a degraded mode permitted by a limiting condition. The update report is submitted to correct the identification of 3 valves which were previously believed to be leaking. An additional three copies of the report are enclosed.

Yours truly,

NORTHEAST NUCLEAR ENERGY COMPANY

A handwritten signature in cursive script, appearing to read 'E. J. Mroczka'.

E. J. Mroczka
Station Superintendent
Millstone Nuclear Power Station

EJM/RB:mo

Attachment: LER RO 50-336/82-32/03X-1

cc: Director, Office of Inspection and Enforcement, Washington, D. C. (30)
Director, Office of Management Information and Program Control,
Washington, D. C. (3)
U. S. Nuclear Regulatory Commission, c/o Document Management Branch,
Washington, D. C. 20555

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ATTACHMENT TO LER 82-32/03X-1
NORTHEAST NUCLEAR ENERGY COMPANY
MILLSTONE NUCLEAR POWER STATION - UNIT 2
FACILITY OPERATING LICENSE NUMBER DPR-65
DOCKET NO. 50-336

Cause Description and Corrective Actions

Valve 2-RC-403 is the block valve for the power operated pressurizer relief valve 2-RC-402, and was a major source of leakage. The seal ring between the valve body and bonnet was replaced and the leakage reduced.

Valve 2-RC-253 is the isolation valve for the pressurizer spray control valve 2-RC-100F. In the previous report, valve 2-RC-100F was incorrectly identified to have had its packing replaced. In actuality, the packing was replaced on valve 2-RC-253 and the leakage reduced. The leakage from this valve was also a major source of leakage.

Valve 2-RC-405 is the block valve for the power operated pressurizer relief valve 2-RC-404, and its packing was adjusted and the leakage reduced.

In the previous report, valves 2-RC-73 and 2-RC-74 were incorrectly identified to be leaking. Upon investigation it was discovered that there were traces of boric acid on seal injection filters L-28A and L-28B, thus indicating leakage from these filters. Filters L-28A and L-28B are $\frac{1}{2}$ inch filters used by the seal injection system when venting the Reactor Coolant Pump seals during startup. The seal injection filters are only used when venting RCP seals, and are isolated during normal RCP operation. There were no parts available to repair these filters and they will remain isolated, except for venting operations, and they will be repaired when parts become available.