

NORTHEAST UTILITIES



THE CONNECTICUT LIGHT AND POWER COMPANY
WESTERN MASSACHUSETTS ELECTRIC COMPANY
HOLYOKE WATER POWER COMPANY
NORTHEAST UTILITIES SERVICE COMPANY
NORTHEAST NUCLEAR ENERGY COMPANY

General Offices • Selden Street, Berlin, Connecticut

P.O. BOX 270
HARTFORD, CONNECTICUT 06141-0270
(203) 666-6911

November 28, 1983
MP-5555

Dr. Thomas E. Murley
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-50-336/83-29

Dear Dr. Murley:

This letter provides notification of Reportable Occurrence 83-29 pursuant to the requirements of Millstone Unit 2 Appendix A Technical Specifications, Section 6.9.1.8.i. This report concerns the discovery, during drawing reviews, of the performance of components that require corrective measures to prevent operation in a manner less conservative than assumed in the accident analysis in the Safety Analysis Report or Technical Specifications bases.

While performing as-built drawing verifications on the drawings for the containment wide range pressure installation, it was found that the tubing installed between the pressure transmitters and their system connection points did not have sufficient supports.

Credit for a wide range containment pressure indication system that was fully seismically qualified should not have been taken since the added tubing may not have been sufficiently supported. The transmitters themselves were properly supported.

Since the new tubing installation did not meet the required generic seismic support guidelines it created the potential for failure, during a seismic event, of the two wide range containment pressure indication systems and the two safety related narrow range containment pressure transmitters which share common sensing lines with the new wide range transmitters. An analysis of the specific installation is being performed to determine if the lines would have failed during a seismic event. Further information will be provided in the 14 day report.

Very truly yours,

Northeast Nuclear Energy Co.

Edward J. Mroczka
Station Superintendent
Millstone Nuclear Power Station

8312130265 831128
PDR ADOCK 05000336
S PDR

cc. 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

IE29
110