

Mr. Neil S. Carns
 Senior Vice President
 and Chief Nuclear Officer
 Northeast Nuclear Energy Company
 c/o Ms. Patricia A. Loftus
 Director - Regulatory Affairs
 P.O. Box 128
 Waterford, CT 06385

ly 8, 1997

SUBJECT: MILLSTONE NUCLEAR POWER STATION, UNIT 3 - CORRECTION TO AMENDMENT
 NO. 136 (TAC NOS. M92798, M94600, M94865, M97272, AND M97273)

Dear Mr. Carns:

By letter dated April 10, 1997, the Commission issued Amendment No. 136 to Facility Operating License No. NPF-49 for the Millstone Nuclear Power Station, Unit 3, in response to your application dated June 20, 1995, as supplemented August 30, 1995. As part of the amendment, Technical Specification page 3/4 6-15 was revised. We have recently become aware that revised page 3/4 6-15 did not include changes that were made in a previous amendment to the Millstone Unit 3 license (Amendment No. 122). Amendment No. 122 was issued on December 28, 1995, in response to your application dated May 1, 1995. Since the request for amendment associated with Amendment No. 136 was received by the NRC between the submittal and issuance of Amendment No. 122, the changes made in Amendment No. 122 did not get included into the revised Technical Specification pages for the request for amendment associated with Amendment No. 136. Enclosed is the correct Technical Specification page 3/4 6-15. We regret any inconvenience this may have caused.

Sincerely,
 Original signed by:
 James W. Andersen, Project Manager
 Special Projects Office - Licensing
 Office of Nuclear Reactor Regulation

Docket No. 50-423

Enclosure: As stated

cc w/encl: See next page

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UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

July 8, 1997

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Senior Vice President
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Northeast Nuclear Energy Company
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Sincerely,

A handwritten signature in black ink, appearing to be "JW Andersen", written over a horizontal line.

James W. Andersen, Project Manager
Special Projects Office - Licensing
Office of Nuclear Reactor Regulation

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cc w/encl: See next page

CONTAINMENT SYSTEMS

3/4.6.3 CONTAINMENT ISOLATION VALVES

LIMITING CONDITION FOR OPERATION

3.6.3 The containment isolation valves shall be OPERABLE* with isolation times less than or equal to the required isolation times.

APPLICABILITY: MODES 1, 2, 3, and 4.

ACTION:

With one or more of the isolation valve(s) inoperable, maintain at least one isolation valve OPERABLE in each affected penetration that is open and:

- a. Restore the inoperable valve(s) to OPERABLE status within 4 hours, or
- b. Isolate each affected penetration within 4 hours by use of at least one deactivated automatic valve secured in the isolation position, or
- c. Isolate each affected penetration within 4 hours by use of at least one closed manual valve or blind flange; or
- d. Be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.

SURVEILLANCE REQUIREMENTS

4.6.3.1 Each isolation valve shall be demonstrated OPERABLE prior to returning the valve to service after maintenance, repair, or replacement work is performed on the valve or its associated actuator, control, or power circuit by performance of a cycling test and verification of isolation time.

4.6.3.2 Each isolation valve shall be demonstrated OPERABLE during the COLD SHUTDOWN or REFUELING MODE at least once each REFUELING INTERVAL by:

- a. Verifying that on a Phase "A" Isolation test signal, each Phase "A" isolation valve actuates to its isolation position,
- b. Verifying that on a Phase "B" Isolation test signal, each Phase "B" isolation valve actuates to its isolation position, and
- c. Verifying that on a Containment High Radiation test signal, each purge supply and exhaust isolation valve actuates to its isolation position.

4.6.3.3 The isolation time of each power-operated or automatic valve shall be determined to be within its limit when tested pursuant to Specification 4.0.5.

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*The provisions of this Specification are not applicable for main steam line isolation valves. However, provisions of Specification 3.7.1.5 are applicable for main steam line isolation valves.

Northeast Nuclear Energy Company

Millstone Nuclear Power Station
Unit 3

cc:

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Millstone Nuclear Power Station
Unit 3

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