

September 3, 1992

Docket No. 50-336

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Mr. John F. Opeka  
 Executive Vice President, Nuclear  
 Connecticut Yankee Atomic Power Company  
 Northeast Nuclear Energy Company  
 Post Office Box 270  
 Hartford, Connecticut 06141-0270

Dear Mr. Opeka:

SUBJECT: AMENDMENT NO. 155 - CORRECTION (TAC NO. M80649)

On March 30, 1992, the Commission issued Amendment No. 155 to Facility Operating License No. DPR-65 for the Millstone Nuclear Power Station, Unit No. 2. The amendment was issued in response to your application dated June 14, 1991, relating to clarifying the requirement for an explicit azimuthal power tilt correction to the total unrodded integrated radial peaking factor.

It has come to our attention that the updated Technical Specification page 3/4 3-31 inadvertently omitted changes made by Amendment No. 151. Please remove the old page 3/4 3-31 and insert the enclosed updated page 3/4 3-31.

Sincerely,

Original signed  
by

Guy S. Vissing, Senior Project Manager  
 Project Directorate I-4  
 Division of Reactor Projects - I/II  
 Office of Nuclear Reactor Regulation

Enclosure:  
 Technical Specification page 3/4 3-31

cc w/enclosure:  
 See next page

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DATE	9/12/92	9/12/92	9/12/92	1/1	1/1

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Mr. John F. Opeka  
Northeast Nuclear Energy Company

Millstone Nuclear Power Station  
Unit 2

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## INSTRUMENTATION

### LIMITING CONDITION FOR OPERATION (Continued)

An OPERABLE quadrant symmetric incore detector segment group shall consist of a minimum of three OPERABLE rhodium incore detector segments in 90°F symmetric fuel assemblies.

APPLICABILITY: When the incore detection system is used for:

- a. Monitoring the AZIMUTHAL POWER TILT,
- b. Recalibration of the excore neutron flux detection system, or
- c. Monitoring the TOTAL UNRODDED INTEGRATED RADIAL PEAKING FACTOR or the linear heat rate.

### ACTION:

With the incore detection system inoperable, do not use the system for the above applicable monitoring or calibration functions. The provisions of specifications 3.0.3 are not applicable.

### SURVEILLANCE REQUIREMENT

4.3.3.2 The incore detection system shall be demonstrated OPERABLE:

- a. By performance of a CHANNEL CHECK within 24 hours prior to its use and at least once per 7 days thereafter when required for:
  1. Monitoring the AZIMUTHAL POWER TILT.
  2. Recalibration of the excore neutron flux detection system.
  3. Monitoring the TOTAL UNRODDED INTEGRATED RADIAL PEAKING FACTOR or the linear heat rate.
- b. At least once per 18 months by performance of a CHANNEL CALIBRATION operation which exempts the neutron detectors but includes all electronic components. The neutron detectors shall be calibrated prior to installation in the reactor core.

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