



May 23, 1994

Docket No. 50-423
B14848

Re: GL 92-01, Rev. 1

U.S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555

Millstone Nuclear Power Station, Unit No. 3
Generic Letter (GL) 92-01, Revision 1,
"Reactor Vessel Structural Integrity," (TAC No. M8384)

In a letter dated July 6, 1992,⁽¹⁾ Northeast Nuclear Energy Company (NNECO) provided its response to Generic Letter (GL) 92-01, Revision 1.⁽²⁾ In a letter dated April 13, 1994,⁽³⁾ the NRC informed NNECO that the NRC has completed its review of NNECO's response and determined that NNECO has provided the information requested in GL 92-01, Revision 1. In the April 13, 1994, letter, the NRC also informed NNECO that data included in NNECO's response has been entered into a computerized data base designated Reactor Vessel Integrity Database (RVID). The NRC requested that NNECO verify the data base against data provided by NNECO in response to GL 92-01, Revision 1.

NNECO's review of Enclosures 1 through 3 of the NRC letter of April 13, 1994, indicated that NNECO's response to GL 92-01, Revision 1, is accurately reflected in the RVID data base with

- (1) J. F. Opeka letter to the U.S. Nuclear Regulatory Commission, "Haddam Neck Plant, Millstone Unit Nos. 1, 2, and 3, Reactor Vessel Structural Integrity, 10CFR50.54(f), (Generic Letter 92-01, Revision 1)," dated July 6, 1992.
- (2) J. G. Partlow letter to All Holders of Operating Licenses or Construction Permits for Nuclear Power Plants (Except Yankee Atomic Electric Company, Licensee for the Yankee Nuclear Power Station), "Reactor Vessel Structural Integrity, 10CFR50.54(f) (Generic Letter 92-01, Revision 1)," dated March 6, 1992.
- (3) V. L. Rooney letter to J. F. Opeka, "Generic Letter (GL) 92-01, Revision 1, 'Reactor Vessel Structural Integrity,' Millstone, Unit 3 (TAC No. M8384)," dated April 13, 1994.

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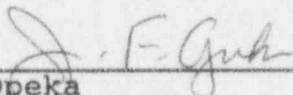
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the exception of the expected peak, End-of-Life Fluence, at the inside surface of the vessel. The value included in the RVID data base is $3.397 \text{ E}19 \text{ n/cm}^2$. NNECO believes that the value should be $3.03 \text{ E}19 \text{ n/cm}^2$ as shown on Table 6-14 of Westinghouse Topical Report WCAP-11878, "Analysis of Capsule 'U' from the Millstone Unit No. 3 Reactor Vessel Radiation Surveillance Program," dated June 1988.

Should the NRC require any additional information, please contact Mr. R. G. Joshi at (203) 665-3844.

Very truly yours,

NORTHEAST NUCLEAR ENERGY COMPANY

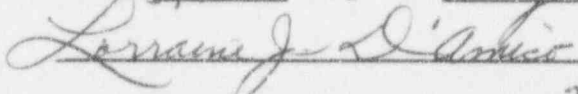


J. F. Opeka
Executive Vice President

cc: T. T. Martin, Region I Administrator
V. L. Rooney, NRC Project Manager, Millstone Unit No. 3
P. D. Swetland, Senior Resident Inspector, Millstone Unit
Nos. 1, 2, and 3

Subscribed and sworn to before me

this 23rd day of May, 1994



Date Commission Expires: 3/31/98