



Indian Point Energy Center
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Robert Walpole
Licensing Manager
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March 3, 2009

Re: Indian Point Unit 2 and 3
Docket Nos. 50-247 and 50-286

NL-09-029

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555-0001

SUBJECT: Supplemental Information Regarding Request For Relief To Extend
The Unit 2 and 3 Inservice Inspection Interval For The Reactor Vessel
Weld Examination (TAC Nos. MD9196 and MD9197)

- Reference:**
1. Entergy Letter dated July 8, 2008, NL-08-096, "Request For Relief To Extend The Unit 2 and 3 Inservice Inspection Interval For The Reactor Vessel Weld Examination And Request For License Amendment For Submittal of ISI Information and Analyses"
 2. Entergy Letter dated December 23, 2008, NL-08-177, "Response to Request For Additional Information on Request For Relief To Extend The Unit 2 and 3 Inservice Inspection Interval For The Reactor Vessel Weld Examination (TAC Nos. MD9196 and MD9197)"
 3. Entergy Letter dated January 20, 2009, NL-09-003, "Supplemental Response to Request For Additional Information on Request For Relief To Extend The Unit 2 and 3 Inservice Inspection Interval For The Reactor Vessel Weld Examination (TAC Nos. MD9196 and MD9197)"
 4. Entergy Letter dated April 23, 2007, NL-07-039, "License Renewal Application"

Dear Sir or Madam:

Entergy Nuclear Operations, Inc. (Entergy) submitted a relief request, Reference 1, and provided supplemental information in References 2 and 3. During a phone conversation the NRC asked for verification that the reactor vessel fluence provided in the license renewal application was applicable to this relief request. The reactor vessel fluence is discussed in Reference 2, question 6. The references identified in the discussion as the source for the 48 EFPY fluence values are the same references from which 48 EFPY fluence values were obtained for Section 4.2, "REACTOR VESSEL NEUTRON EMBRITTLEMENT" of the license

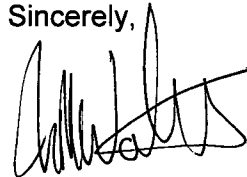
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renewal application. The original submittal, Reference 4, has been supplemented via subsequent communications. The license renewal application evaluations used a single bounding 48 EFPY fluence value for each unit, while the relief request evaluations used values for specific vessel locations.

There are no new commitments being made in this submittal.

If you have any questions or require additional information, please contact me at (914) 734-6710.

Sincerely,



Robert Walpole
Licensing Manager
Indian Point Energy Center

cc: Mr. John P. Boska, Senior Project Manager, NRC NRR DORL
Mr. Samuel J. Collins, Regional Administrator, NRC Region I
NRC Resident Inspector's Office Indian Point
Mr. Paul Eddy, New York State Department of Public Service
Mr. Robert Callender, Vice President NYSERDA