



**Constellation Energy**  
Nuclear Generation Group

July 8, 2009

U. S. Nuclear Regulatory Commission  
Washington, DC 20555

**ATTENTION:** Document Control Desk

**SUBJECT:** Calvert Cliffs Nuclear Power Plant  
Unit Nos. 1 & 2; Docket Nos. 50-317 & 50-318  
Withdrawal of License Amendment Request: Reporting of Reactor Vessel In-Service Inspection Information and Analyses in Support of Code Relief Request for Extension of Reactor Vessel In-Service Inspection Interval

- REFERENCES:**
- (a) Letter from Mr. M. D. Flaherty (CCNPP) to Document Control Desk (NRC), dated October 1, 2008, Revised Request to Extend the Inservice Inspection Interval for Reactor Vessel Weld Examinations – Relief Requests (ISI-020 and ISI-021)
  - (b) Letter from Mr. M. D. Flaherty (CCNPP) to Document Control Desk (NRC), dated February 18, 2009, Request to Extend the Inservice Inspection Interval for Reactor Vessel Weld Examinations – Relief Requests (ISI-022 and ISI-023)
  - (c) Letter from Mr. J. A. Spina (CCNPP) to Document Control Desk (NRC), dated October 1, 2008. License Amendment Request: Reporting of Reactor Vessel In-Service Inspection Information and Analyses in Support of Code Relief Request for Extension of Reactor Vessel In-Service Inspection Interval
  - (d) Letter from H. K. Nieh (NRC) to G. Bischoff (PWROG), dated May 8, 2008, Final Safety Evaluation for Pressurized Water Reactor Owners Group (PWROG) Topical Report (TR) WCAP-16168-NP, Revision 2, Risk-Informed Extension of the Reactor Vessel In-Service Inspection Interval” (TAC No. MC9768)

In References (a) and (b), Calvert Cliffs Nuclear Power Plant, Inc. submitted code alternatives to extend the Reactor Vessel In-Service Inspection (ISI) weld examinations from once every 10 years to once every 20 years, on Units 1 and 2 separately. In support of these requests, Calvert Cliffs submitted, in Reference (c), a license amendment request for both units that would establish a licensing condition to report reactor vessel weld inspection information and analyses as specified in Reference (d).

