

APPENDIX A

NOTICE OF VIOLATION

Vermont Yankee Nuclear Power Corporation
Vermont Yankee Nuclear Power Station
Vernon, Vermont

Docket No. 50-271
License No. DPR-28

As a result of the inspection conducted on May 8 - June 4, 1984, and in accordance with the revised NRC Enforcement Policy (10 CFR 2, Appendix C), published in the Federal Register on March 8, 1984 (49 FR 8583), the violation discussed below was identified.

- A. Technical Specification (TS) 6.5.A requires that detailed written procedures, including applicable check-off lists, be prepared, implemented and followed. Procedure OP 4374 was written pursuant to the above to provide for the periodic calibration and testing of the torus level instrument channels. OP 4374 requires that certain checks be completed and notifications be made to secure from testing following the completion of a channel calibration.

Contrary to the above, testing activities were terminated at 3:45 P.M. on May 8, 1984 following a calibration of the torus level instruments and the following actions were not completed in accordance with OP 4374: recording the final torus level indication to verify it was proper; verifying the high pressure coolant injection pump suction valves were returned to the proper standby alignment; notifying the Shift Supervisor of the test results and the status of testing; and, obtaining the Shift Supervisor's review and concurrence that the test results were acceptable.

This is a Severity Level V Violation (Supplement I.E).

Pursuant to the provisions of 10 CFR 2.201, Vermont Yankee Nuclear Power Corporation of Vernon, Vermont, is hereby required to submit to this office within thirty days of the date of the letter transmitting this Notice, a written statement of explanation in reply, including: (1) corrective steps which have been taken and the results achieved; (2) corrective steps that will be taken to avoid further violations; and (3) the date when corrective actions will be completed. Where good cause is shown, consideration will be given to extend your response time.

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Q PDR