U.S. NUCLEAR REGULATORY COMMISSION REGION I

Docket/Report:

50-423/85-71

Licensee:

Northeast Nuclear Energy Company

Facility Name:

Millstone Unit 3, Waterford, Connecticut

Inspection at:

Millstone Unit 3

Onsite Inspection Dates: November 11-22, 1985

Task Completion Date:

January 6, 1986

Inspection Summary:

<u>Scope</u>: Follow-up inspection of surveillance procedure readiness to support plant operations. The onsite inspection effort was performed by an NRC contractor. This inspection addressed procedural readiness for near-term activities such as fuel load and plant heatup, and readiness to support later activities such as entry into subsequent operating modes.

Findings: Overall status of procedure preparation for near-term activities was found acceptable (Report Section 3.2). A large number of procedure revisions to support entry into subsequent operating modes was noted as being needed (Report Sections 3.1 and 3.2). Technical Specifications, the Facility Safety Analysis Report, and the Surveillance Procedures were found to be compatible (Report Section 3.0). Licensee programs and plans were found generally effective in correcting and preventing recurrence of identified discrepancies (Executive Summary). No violations of NRC requirements were cited. Numerous NRC follow-up items were identified.