

BOSTON EDISON COMPANY  
Certified By M. A. Perkins 3-2-82  
PROMPT REPORTABLE OCCURRENCE

## TELECOPY MESSAGE

TO: (215) 337-5324  
Telephone Number

DATE/TIME: 2/24/82 /11:45AM

TO: Director, Region I  
Office of Inspection and Enforcement  
U. S. Nuclear Regulatory Commission  
631 Park Avenue  
King of Prussia, PA 19406FROM: Pilgrim Nuclear Power Sta.  
RFD#1, Rocky Hill Road  
Plymouth, MA 02360Docket Number 50-293  
License DPR-35

Assigned LER Number 82-004/01X-0

Reported per T.S. Section 6.9.B.1.F.

Event Description: On 2/22/82, it was discovered some primary containment isolation valve flanges have provision for type "B" LLR Testing. These flanges have previously been type "A" tested as part of the PCILRT Testing, and had been considered not capable of "B" LLR Testing.

Cause and Corrective Action: These flanges had not been identified as being type "B" testable in the initial PCILRT Report as a basis, therefore have not been included in the LLR Test program and procedures. These flanges were immediately added to the LLRT program and procedure. Flanges determined to require type "B" testing will be done prior to the scheduled PCILRT.

## Facility Status:

0 % Thermal MW

- c) Routine Startup \_\_\_\_\_  
d) Routine Shutdown \_\_\_\_\_  
e) Steady State \_\_\_\_\_  
f) Load Changing \_\_\_\_\_

- g) Shutdown \_\_\_\_\_  
h) Refueling \_\_\_\_\_ X  
i) Other \_\_\_\_\_  
j) Not Applicable \_\_\_\_\_

A written followup report will be sent within two weeks.

NRC Person Notified J. R. Johnson

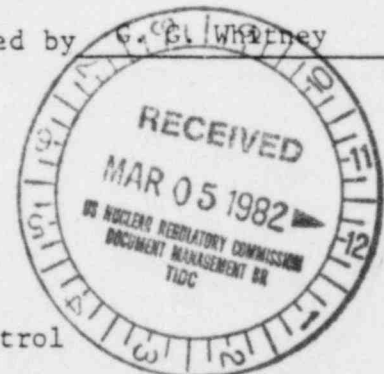
Prepared by G. B. Whitney

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U. S. Nuclear Regulatory Commission  
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