

BOSTON EDISON COMPANY Certified By M.A. Berlin 5-6-82TELECOPY MESSAGE15-337-5324

Telephone Number

Date/Time: 2/27/82 / 1400 hours

Director, Region I
 Office of Inspection and Enforcement
 U.S. Nuclear Regulatory Commission
 1 Park Avenue
 New York, NY 10022

From: Pilgrim Nuclear Power Station
 BFD #1 Rocky Hill Road
 Plymouth, MA 02360

Re: PROMPT REPORTABLE OCCURRENCE
 Docket Number 50-293; License DPR-35
 Assigned LER Number 82-005/01X-0

Reported per T.S. Section 6.9.B.1.1

Description: On February 26, 1982, PNPS was informed that maximum stresses are above acceptable limits in the piping supports of the CRD Insert and Withdrawal Lines. Lineney is a result of seismic supports which were not completed; and loose or missing lumps and braces.

and Corrective Action: Original construction of seismic constraints appears to have been incomplete. Prior to startup, restoration will be completed so that maximum stress is below that required for safe operation and also below the current code acceptable for faulted conditions.

Plant Status:

Normal Startup _____
 Normal Shutdown _____
 Ready State _____
 Mode Changing _____

0 Thermal MW
 a) Shutdown _____
 b) Refueling X _____
 c) Other _____
 d) Not Applicable _____

Next follow-up report will be sent within two weeks.

Person notified ENS Line

Prepared by M. Thomas McLaughlin

(2) copies to:

Director
 Office of Management Information and Program Control
 U.S. Nuclear Regulatory Commission
 Washington, D.C. 20555

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