

BOSTON EDISON COMPANY
PROMPT REPORTABLE OCCURRENCE
TELECOPY MESSAGE

TO: (215) 337-5324
Telephone Number

DATE/TIME: 8/17/82 / 1630

TO: Director, Region I
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

FROM: Pilgrim Nuclear Power Sta.
RFD#1, Rocky Hill Road
Plymouth, MA 02360

Docket Number 50-293
License DPR-35

Assigned LER Number 82-026/01X-0

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

Event Description: On August 17, 1982, while performing analysis for Temporary Procedure 82-25 "SSW/RBCCW Heat Exchanger Performance Test" as part of an ongoing investigation for I.E. Bulletin 81-03, it was concluded that PNPS Tech Spec Section 4.5.B.1.b is inadequate to demonstrate SSW System capability as defined in the FSAR.

Cause and Corrective Action: Cause of this inadequacy is due to the apparent incorrect translation of FSAR design basis into surveillance requirements of Tech Spec 4.5.B.1.b. The long term corrective action is to change present Tech Specs. The immediate corrective action is to impose an administrative limit more consistent with FSAR requirements, concerning SSW system performance.

Facility Status:

0 % Thermal MW

c) Routine Startup X
d) Routine Shutdown
e) Steady State
f) Load Changing

g) Shutdown
h) Refueling
i) Other
j) Not Applicable

A written followup report will be sent within two weeks.

NRC Person Notified J. R. Johnson

Prepared by P. F. Giardiello

Mail (2) copies to:

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

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