

TELECOPY MESSAGE

TO: President & Chief Operating
Chairman, SRC Officer
Manager of Nuclear Operations

TO: Director of Regulatory Operation
USNRC Region I
531 Park Avenue
King of Prussia, Pennsylvania 19406

DATE/TIME: October 5, 1979

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FROM: James A. FitzPatrick Nuclear Power Plant
P.O. Box 41
Lycoming, New York 13093

SUBJECT: PROMPT REPORTABLE OCCURRENCE
DOCKET NO. 50-333
LICENSE NO. DPR-59
ASSIGNED OR NO. 79-164
LER NO. 79-071

EVENT DATE: Thursday, October 4, 1979

REPORT DATE: Friday, October 5, 1979

EVENT DESCRIPTION: Inoperable Pipe Support

The pipe support is on the return piping from the cross tie into the Reactor Building Closed Loop Cooling System. This support has no safety significance. If the support and piping failed under earth quake conditions, the ability to achieve cold shutdown is unimpaired.

COMPONENTS INVOLVED:

HIS-124 Emergency Service Water System

CAUSE AND REMEDIAL ACTION:

Pipe Stress Reanalysis shows one piping run inoperable. Hanger will be repaired within seven (7) days required by the Show Cause Relpase.

FACILITY STATUS:

% THERMAL POWER 96%

Routine Startup _____
Routine Shutdown _____
Steady State Power X _____
Load Change _____

Shutdown _____
Refueling _____
Other _____
Not Applicable _____

A written follow-up report will be sent within two weeks.

POOR ORIGINAL

JOHN D. LEONARD, JR.
RESIDENT MANAGER
JAMES A. FITZPATRICK NUCLEAR PO

1235 270

7910310/44