

TELECOPY MESSAGE

file

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

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

DATE/TIME: October 10, 1979

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

SUBJECT: PROMPT REPORTABLE OCCUR
DOCKET NO. 50-333
LICENSE NO. UPR-59
ASSIGNED OR NO. 79-171
LER NO. 79-079

EVENT DATE: October 10, 1979

REPORT DATE: October 10, 1979

EVENT DESCRIPTION:

As the result of the Pipe Stress Reanalysis Program, the plant staff was notified this date that pipe support H15-7 had been determined to be inoperable as defined in the August 14, 1979 letter lifting the Show Cause Order of March 13, 1979. Further analysis by the Architect Engineer shows this support to cause system inoperability. Based upon preliminary load information received September 28, 1979, the existing support was upgraded. Since final loads are less than or equal to the preliminary loads, the support, as modified, is fully acceptable and the system is currently operable. Since modifications to the support are complete, no follow-up report will be sent.

COMPONENTS INVOLVED: Pipe Support H15-7, "B" Emergency Service Water System

CAUSE AND REMEDIAL ACTION:

Pipe support over stress, as the result of the pipe stress reanalysis.
Remedial Action: Upgrade support to withstand additional loading.

FACILITY STATUS:

2 THERMAL POWER 978

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

Shutdown _____
Refueling _____
Other _____
Not Applicable _____

A written follow up report is not applicable in this case.

1217 159

POOR ORIGINAL


JOHN Q. LEONARD, JR.
RESIDENT MANAGER
JAMES A. FITZPATRICK NUCLEAR POWI

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