

## TELETYPE MESSAGE

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: \_\_\_\_\_

DATE/TIME: \_\_\_\_\_

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-58  
ASSIGNED OR NO. 79-197  
LER NO. 79-088

POOR ORIGINAL

EVENT DATE: Wednesday, October 31, 1979REPORT DATE: Wednesday, October 31, 1979

## EVENT DESCRIPTION:

The Architect Engineer informed the plant staff this date that, as the result of the pipe stress reanalysis, two supports in the Fuel Pool Cooling System (H19-219, H19-29) and one support on the Containment Vent and Purge System (H66-42) were inoperative. Pursuant to the 14 August 1979 letter from the Commission lifting the Stay Cause Order of 13 March 1979, further analysis was performed which showed the piping associated with the affected supports also to be inoperative when the supports were removed.

Modifications to H66-42 were minor in nature and were performed prior to this notification based upon preliminary worst case loads. This support is now fully acceptable. Modifications to the two supports in the Fuel Pool Cooling System are in progress and are expected to be completed within the seven (7) days required by the 14 August 1979 letter.

COMPONENTS INVOLVED: H19-219 and H19-20 Fuel Pool Cooling System  
H66-42 Containment Vent and Purge System

CAUSE AND REMEDIAL ACTION: Remedial Action: Modify supports as necessary to accept Shock III loads.

## FACILITY STATUS:

2 THERMAL POWER 80%

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.

1202 243 MOOT S/D 4:59  
7911070  
*[Signature]*  
JOHN D. LEONARD, JR.  
RESIDENT MANAGER  
JAMES A. FITZPATRICK NUCLEAR POWER PLANT