

LICENSEE EVENT REPORT

CONTROL BLOCK

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

T N S N P 1 0 0 - 0 0 0 0 0 - 0 0 4 1 1 1 1 1 1

L 0 1 5 0 0 0 3 2 7 0 3 0 5 8 1 0 0 4 0 3 8 0

EVENT DESCRIPTION AND REASON FOR REPORTING

Unit 1 in Mode 6 with fuel loading complete, pressure was only being  
 monitored in one S/G and the RPV between 1200 CST on March 1, 1980,  
 and 1930 CST on March 5, 1980. T.S. LCO 3.7.2.1 requires pressure be  
 monitored in all four S/G and the RPV if either side temperature is  
 <= 70 degrees F. There was no danger to the health and safety of  
 the public. Previous occurrences - none.

H B A B X X X X X Z Z  
 8 0 0 1 5 0 3 L - 0  
 H H Z Z 0 0 0 0 N N Z Z 9 9 9

Misunderstanding of the surveillance instruction (SI-4). Upon  
 discovery, operator began immediately recording pressures in all  
 S/G & instructed relief of same. The PORV's to each S/G were open;  
 therefore, the pressure during this incident was 0 psig.

H 0 0 0 N/A B Operator observation

Z Z N/A N/A

0 0 0 Z N/A

0 0 0 N/A

Z N/A

N N/A

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