

No. 2-83-028/3L

This LER deals with two HPSW pumps inoperable.
Applicable Tech. Spec. is 3.5.B.2.

LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK:

[0] [1] P A P B S 2 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | | |

LICENSEE CODE DOCKET NUMBER EVENT DATE REPORT DATE

CONT
[0] [1]
REPORT SOURCE L | 0 | 0 | 5 | 0 | - | 0 | 2 | 7 | 7 | 7 | 1 | 2 | 2 | 3 | 8 | 3 | 6 | 0 | 1 | 2 | 0 | 8 | 4 | 9
DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
On 7/20/83, the 2A HPSWP motor was removed from service for overhaul.

On 12/23/83, with Unit 2 at 1080 MW, while performing surveillance testing, the 2B HPSW pump was declared inoperable due to low flow caused by a stuck open discharge check valve on the 2D HPSW pump. Applicable Technical Specification is 3.5.B.2. Remaining components of the containment cooling system were demonstrated to be operable.

SYSTEM CODE GAUGE CODE CAUSE SUBCODE COMPONENT CODE COMP. SUBCODE VALVE SUBCODE
S B E B V A L V E X C A
LEI/RD REPORT NUMBER (17) 8 3 ———— SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED APRD-4 FORM #JJB PRIME COM. SUPPLIER COMPONENT MANUFACTURER
D I D Z Z 0 0 0 0 N N A A A 5 8 5

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
On 12/29/83, the 2D HPSW pump discharge check valve was inspected and the cause of the problem was determined to be internal wear to the valve disc pin and arm. These parts were replaced and the valve was returned to service on 12/30/83. The 2A HPSW pump motor is expected to be returned to service in 2/84.

FACILITY STATUS % POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION (32)
E 0 9 7 NA While performing surveillance test
ACTIVITY RELEASED CONTENT AMOUNT OF ACTIVITY LOCATION OF RELEASE (36)
2 2 NA
PERSONNEL EXPOSURES PERSONNEL INJURIES
NUMBER TYPE DESCRIPTION NUMER II DESCRIPTION
0 0 0 0 NA
LOSS OF OR DAMAGE TO FACILITY PUBLICITY
TYPE DESCRIPTION NA
NA

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