

No. 3-79-27/3L

This LER refers to two HPSW pumps and one RHR loop being inoperable. The applicable Technical Specification is 3.5.B.4.

LICENSEE EVENT REPORT

CONTROL BLOCK										(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)																																							
0	1	P	A	P	B	S	3	2	0	0	-	0	0	0	0	0	0	0	3	4	1	1	1	1	4		5																						
LICENSEE CODE										LICENSE NUMBER										LICENSE TYPE										CAT 5R																			
CON'T										REPORT SOURCE										DOCKET NUMBER										EVENT DATE										REPORT DATE									
										L 6 0 5 0 - 0 2 7 8 7 0 9 0 9 7 9 8 1 0 0 9 7 9 5																																							
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)																																																	
With the 3A HPSW pump out of service for maintenance, the A LPCI loop																																																	
was blocked for local leak rate testing. During performance of surveil-																																																	
lance tests required by Tech Spec 4.5.A.5, the 3D HPSW pump tripped,																																																	
resulting in a further degraded mode. The safety significance of this																																																	
occurrence is considered minimal because daily operability tests were																																																	
successfully performed in accordance with Tech Spec 4.5.B.4.																																																	
SYSTEM CODE										CAUSE CODE										COMPONENT CODE										VALVE SUBCODE																			
C F 11										E 12										M O T O R X 14										Z 16																			
YEAR REPORT NUMBER										SEQUENTIAL REPORT NO.										OCCURRENCE CODE										REVISION																			
7 9										0 2 7										0 3										0																			
ACTION TAKEN										SHUTDOWN METHOD										ATTACHMENT SUBMITTED										PRIME COMP SUPPLIER																			
D Z 18										Z 20										N 23										Y A 25																			
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)																																																	
The motor leads of the 3D HPSW pump motor apparently were not secured																																																	
properly to prevent rubbing against motor cover & housing. Motor leads																																																	
were repaired & secured. Appropriate procedures will be modified to pre-																																																	
vent recurrence. The reactor was shutdown on 9/14 for refueling outage.																																																	
3A HPSW pump was returned to service on 9/17 & the 3D HPSW pump on 9/23.																																																	
FACILITY STATUS										OTHER STATUS										METHOD OF DISCOVERY										DISCOVERY DESCRIPTION																			
E 28										N/A										B 31										Operator Observation																			
ACTIVITY RELEASED										AMOUNT OF ACTIVITY										LOCATION OF RELEASE																													
Z 33										N/A										N/A																													
PERSONNEL EXPOSURES										DESCRIPTION																																							
0 0 0 3 3										N/A																																							
PERSONNEL INJURIES										DESCRIPTION																																							
0 0 0 4 0										N/A																																							
LOSS OF OR DAMAGE TO FACILITY										DESCRIPTION																																							
Z 4 2										N/A																																							
PURITY ISSUED										DESCRIPTION																																							
N 44										N/A																																							
NAME OF PREPARER																																																	
M. J. Cooney																																																	
PHONE (215) 841-5020																																																	