

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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8		9		LICENSEE CODE												14		15		LICENSE NUMBER												25		26		LICENSE TYPE					30		57 CAT 58				

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REPORT SOURCE: L 6 U 5 0 0 0 3 2 1 7 0 1 2 3 7 9 8 0 2 0 7 7 9 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | During normal operation, while performing unscheduled maintenance on both RWCU pumps,
0 3 | the laboratory personnel were unable to sample primary coolant as required by
0 4 | Technical Specification 4.6.F.2.a.1. of once every 4 hours when the primary coolant
0 5 | continuous conductivity monitor is out of service. The public health and safety
0 6 | was not affected by this event.
0 7 |
0 8 |

0 9		SYSTEM CODE P B		11	CAUSE CODE B		12	CAUSE SUBCODE A		13	COMPONENT CODE P I P E X X				14	COMP. SUBCODE A		15	VALVE SUBCODE Z		16										
17		LEAD REPORT NUMBER		EVENT YEAR 7 9		SEQUENTIAL REPORT NO. 0 0 9		OCCURRENCE CODE 0 3		REPORT TYPE L		REVISION NO. 0		ACTION TAKEN F		FUTURE ACTION A		EFFECT ON PLANT Z		SHUTDOWN METHOD Z		HOURS 0 0 0 0		ATTACHMENT SUBMITTED N		NPRD-4 FORM SUB. N		PRIME COMP. SUPPLIER N		COMPONENT MANUFACTURER X 9 9 9	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Before performing maintenance on the RWCU pumps, the 2 pumps were isolated from service
11 which in turn isolated the continuous conductivity monitor sample line. The redundant
12 sample line proved to be stopped up. Efforts were made to find a third sample point,
13 without success. A maintenance request has been written to unstop the redundant sample
14 line.

FACILITY STATUS (28) 0 6 9 (29) NA (30) METHOD OF DISCOVERY (31) C (32) PERSONNEL OBSERVATION
 ACTIVITY CONTENT (33) Z (34) Z (35) NA (36) LOCATION OF RELEASE
 PERCENTAGE OF RELEASE (37) 0 0 0 (38) Z (39) NA
 PERSONNEL EXPOSURES NUMBER (40) 0 0 0 (41) NA
 PERSONNEL INJURIES NUMBER (42) 0 0 0 (43) NA
 LOSS OF OR DAMAGE TO FACILITY TYPE (44) Z (45) NA
 PUBLICITY (46) N (47) NA
 ISSUED (48) 2 0 (49) NA

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