

LICENSEE EVENT REPORT

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONT

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

012 During normal surveillance testing of MSIV closure time, MSIV 2-203-1A closed in
013 5.6 seconds and MSIV 2-203-1C closed in 2.8 seconds after the initiation signal, which
014 did not meet T.S. Table 3.7.D.2 limits of $3 \leq T \leq 5$ sec. Event was of minimal
015 safety significance because other MSIV closure times were within T.S. limits and
016 valves did close. This event has occurred several times before at Dresden, most
017 recently referenced under R.O. #50-249/78-54.

7 30 30

10191 7 8	SYSTEM CODE C D 9 10	CAUSE CODE E 11	CAUSE SUBCODE B 12	COMPONENT CODE V A L V E X 13 14	COMP. SUBCODE F 15	VALVE SUBCODE D 16	
				15	19	20	REVISION NO. 0 32
LER DO REPORT NUMBER 17	EVENT YEAR 7 8 21 22		SEQUENTIAL REPORT NO. 0 6 3 23 24 26		OCCURRENCE CODE 0 3 27 28 29	REPORT TYPE L 30	
ACTION TAKEN TAKEN ACTION E Z 18 19 34	FUTURE EFFECT ON PLANT ON PLANT Z 20 36	SHUTDOWN METHOD METHOD Z 21 36	HOURS HOURS 0 0 0 0 37 38 39 40	ATTACHMENT SUBMITTED SUBMITTED N 22 23 41	NPRD-4 FORM SUB. FORM SUB. N 24 42	PRIME COMP. SUPPLIER SUPPLIER N 25 43	COMPONENT MANUFACTURER MANUFACTURER C 6 6 5 26 44 45 46

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2)

MSIV 2-203-1A and 2-203-1C valve timing was out of adjustment. After minor adjustment to speed control valves, MSIV 2-203-1A closed properly in 4.2 sec. Review of historical closing times for MSIV's indicates that minimal time variations occur infrequently because of wear and heat of drywell environment. Valves will be inspected during next refueling outage per DMP 233.

7-8-3
FACILITY STATUS V POWER OTHER STATUS (20) METHOD OF DISCOVERY
DISCOVERY DESCRIPTION (33)

ACTIVITY CONTENT RELEASED FOR RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)

1 6 Z 33 Z 3 NA 44 45 NA 80
7 4 9 10 11 PERSONNEL EXPOSURES

NUMBER	TYPE	DESCRIPTION (C)
0 0 0	Z	- NA

PERSONNEL INJURIES
NUMBER DESCRIPTION (4) NA

NA 68 62 60

7812270271 JOHN ACHTERBERG 430
PHONE