

CONTROL BLOCK: | | | | | | | ① (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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E V E N T D E S C R I P T I O N A N D P R O B A B L E C O N S E Q U E N C E S																			
0 2 On 12/13/82, at 1135, during a routine startup from outage, AO 203-2C (ourboard MSIV)																			
0 3 did not close within acceptable T.S. limits. The valve was declared inoperable, the																			
0 4 redundant in-line valve tagged closed and a plant shutdown initiated. The NRC was																			
0 5 notified via ENS. This event created no threat to the public health and safety.																			
0 6 Similar timing problems have been reported for other MSIV's as LER #75-006, 75-011,																			
0 7 77-017, 79-023 and 79-026.																			
0 8																			
0 9																			
1 0 A malfunctioning 4-way control valve was replaced in-kind and the timing dash pot																			
1 1 was adjusted. The valve was tested, the surveillance test completed satisfactorily,																			
1 2 and the plant shutdown terminated at 2050 the same day. The 4-way valve is supplied																			
1 3 by Automatic Valve Corp. Subsequent disassembly of the 4-way valve revealed no																			
1 4 mechanical equipment failure.																			
1 5																			
1 6																			
1 7																			
1 8																			
1 9																			
2 0																			