

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 7			
0 8			
0 9			
SYSTEM CODE		CAUSE CODE	
S B 11		X 12	
9 10		11	
		CAUSE SUBCODE	
		Z 13	
		12	
		COMPONENT CODE	
		V A L V E X 14	
		13 18	
		COMP. SUBCODE	
		K 15	
		19	
		VALVE SUBCODE	
		A 16	
		20	
17 LER/RO REPORT NUMBER		18 OCCURRENCE CODE	
EVENT YEAR		REPORT TYPE	
8 3 21 22		L 30	
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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The cause of this vent has been attributed to air leakage around the plastic tarp used
1 1 to cover the containment air return fan suction damper (per SI-28). A containment vent
1 2 was performed which immediately closed the LIDs. SI-28 was rerun using a heavier tarp
1 3 without the LIDs reopening. The LIDs were declared operable at 0942 on 03/23/83. To
1 4 prevent recurrence, Engineering and Test Section personnel have been instructed to use
1 5 the appropriate type tarp when performing SI-28.

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