

CONTROL BLOCK:

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 (1) (PLEASE PRINT OR TYPE REQUIRED INFORMATION)

REPORT SOURCE 1 6 0 5 0 0 0 2 8 5 7 1 0 0 5 7 9 8 1 0 3 0 7 9 9

60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

CKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)	
2	During normal rotation of component cooling water heat exchangers, inlet valve HCV-489A
3	to C.C.W. heat exchanger AC-1A, would not operate from the remote switch in the control
4	room. The valve was operated locally by use of the manual hand wheel, thus allowing
5	normal operation of component cooling heat exchanger AC-1A as defined in technical
6	specifications 2.3 and 2.46

SYSTEM CODE C J 11		CAUSE CODE E 12		CAUSE SUBCODE B 13		COMPONENT CODE V A L V O P 14				COMP SUBCODE D 15		VALVE SUBCODE Z 16			
EVENT YEAR 7 9 21 22		SEQUENTIAL REPORT NO. 0 1 9 23 24 25		OCCURRENCE CODE 0 3 26 27 28 29		REPORT TYPE L 30 31		REVISION NO. 0 32							
ACTION TAKEN A 18 33		FUTURE ACTION Z 19 34		EFFECT ON PLANT Z 20 35		SHUTDOWN METHOD Z 21 36		HOURS 0 0 0 0 37 38 39 40		ATTACHMENT SUBMITTED Y 22 41		PRIME COMP. SUPPLIER N 23 42		COMPONENT MANUFACTURER B 2 3 7 43 44 45 46 47	
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27															

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2)

Upon inspection of the valve operator, it was found that the plastic piston assembly in the Bettis Model CB-415SR Robotarm Actuator had broken between the seal surface and the point of attachment to the actuating arm. The piston assembly was replaced and valve returned to service.

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
E	28	1	0	0	29	N/A	A	31	Normal rotation of heat exchangers

ACTIVITY CONTENT
RELEASED OF RELEASE

2 33 7 34

AMOUNT OF ACTIVITY 35

N/A

LOCATION OF RELEASE 36

N/A

PERSONNEL EXPOSURES			
NUMBER	TYPE	DESCRIPTION	
000	37	2	38
		N/A	

PERSONNEL INJURIES			DESCRIPTION
NUMBER			
0	0	0	N/A

LOSS OF OR DAMAGE TO FACILITY		DESCRIPTION		7911070 468	
TYPE					
7	42	N/A			

8 9 10

NBC USE ONLY

ISSUED ☐ N ☒ (44) DESCRIPTION (45) N/A

M. R. Core

DWCNE

401-426-4011