

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE					
S	D	E	B	V	A	L	V	E	X	F	D						
9	10	11	12	13	14	15	16	17	18	19	20						
EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.									
8	1	0	7	8	0	3	L	0									
21	22	23	24	25	26	27	28	29									
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
X	X	Z	Z	0	0	0	Y	Y	N	A	5	5	2				
30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

7	8	9	BC	
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PUBLICITY
 ISSUED DESCRIPTION (45)
 2 0 N (44)
 8112010391 811119
 PDR ADOCK 05000325
 NA
 NRC USE ONLY
 68 69 80

PHONE _____

LER ATTACHMENT - RO #1-81-78

Facility: BSEP Unit No. 1

Event Date: 11/4/81

While performing routine RTGB surveillance, the control operator discovered that primary containment isolation valve, 1-E11-F037, did not have position indication. The valve was then cycled to check the operability of indication for the valve position. At that time when the valve was closed, it indicated as such. However, when an "open" command was given, position indication for the valve was lost, although the "open command" indication for the valve remained sealed in.

An investigation of this problem by plant maintenance personnel revealed the valve was in the closed position with the valve "open command" circuitry energized. When slight hand pressure was exerted on the valve stem by one of the attendant maintenance persons, the valve fully opened with no problems in operation of the valve noted. The valve was then opened and closed several times with normal operation and indication of the valve at each position observed. An inspection of the valve position limit switches was performed which showed they operated properly. At this time no reasons for the initial loss of valve indication has been determined.

As a result of this event, this valve will be disassembled and inspected during a future outage to determine if any problems with the internals of the valve body contributed to this event. Should any contributing causes be found, a supplement to this report will then be issued explaining what problems were found and what corrective actions were or will be taken.