

CONTROL BLOCK:

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 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

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7	8

REPORT SOURCE

L	6	0	5	0	0	0	3	6	1	7	0	3	2	1	8	3	8	0	4	0	4	8	3	9
60	61									68	69					74	75							80
DOCKET NUMBER											EVENT DATE						REPORT DATE							

0 2 | A potential safety concern involving valve position indication for the
0 3 | Westinghouse gate valves was identified by the vendor. The valves indicate closed
0 4 | prior to the valve disc fully isolating flow. Two such valves 2HV6227 and 2HV6229
0 5 | are installed in the Component Cooling Water System. This deficiency would violate
0 6 | the separation and independence requirement of protection system trains, however,
0 7 | it would not have prevented the system from performing its safety function. There-
0 6 | fore, public health and safety were not affected by this event. See also

8 9 LER 83-029 Unit 2.

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

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

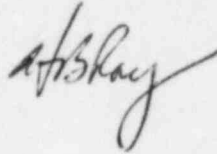
1	0	The cause of this event was due to a design defect. Corrective action includes
1	1	instructions to visually and manually check to assure the valve is fully seated, using
1	2	the hand wheels and verify the closed position, after each time the valve is
1	3	closed. A permanent modification in accordance with vendor recommendations will
1	4	be performed at a date to be established.

FACILITY STATUS (28) B (29) 0 POWER (30) 0 OTHER STATUS (31) NA (32) DISCOVERY DESCRIPTION (33) D (34) Notification from vendor
 ACTIVITY CONTENT (35) Z (36) Z (37) NA (38) LOCATION OF RELEASE (39) NA
 RELEASED OF RELEASE (40) 0 (41) 0 (42) 0 (43) 0 (44) 0 (45) 0 (46) 0 (47) 0 (48) 0 (49) 0 (50) 0
 PERSONNEL EXPOSURES (51) 0 (52) 0 (53) 0 (54) 0 (55) 0 (56) 0 (57) 0 (58) 0 (59) 0 (60) 0 (61) 0 (62) 0 (63) 0 (64) 0 (65) 0 (66) 0 (67) 0 (68) 0 (69) 0 (70) 0 (71) 0 (72) 0 (73) 0 (74) 0 (75) 0 (76) 0 (77) 0 (78) 0 (79) 0 (80) 0 (81) 0 (82) 0 (83) 0 (84) 0 (85) 0 (86) 0 (87) 0 (88) 0 (89) 0 (90) 0 (91) 0 (92) 0 (93) 0 (94) 0 (95) 0 (96) 0 (97) 0 (98) 0 (99) 0 (100) 0
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April 4, 1983

If there are any questions concerning the above, please contact me.

Sincerely,



Enclosure: LER 83-022 (Docket 50-361)
LER 83-029 (Docket 50-362)

cc: A.E. Chaffee (USNRC Resident Inspector, Units 2 and 3)
R.J. Pate (USNRC Resident Inspector, Units 2 and 3)

U.S. Nuclear Regulatory Commission
Office of Inspection and Enforcement

U.S. Nuclear Regulatory Commission
Office of Management Information and Program Control (MIPC)

Institute of Nuclear Power Operations (INPO)