

CONTROL BLOCK:

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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	N	E	C	P	R	1	2	0	0	-	0	0	0	0	-	b	b	0	3	4	1	1	1	1	4			5																																				
7	8	3								15																25								26								30								57								58							
		LICENSEE CODE								LICENSE NUMBER																								LICENSE TYPE																															

CON'T

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

7 8 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During the performance of a HPCI pump operability surveillance procedure (S.P.)

03 6.3.3.4) it was discovered that the HPCI turbine stop valve stem was separated from

04 the actuator at the split coupling. The HPCI system was declared inoperable. The

05 redundant system was available and operable, as were RCIC and the low pressure in-

06 jection systems. There were no adverse affects to the public health and safety.

07 This event is repetitive. Reference UE 74-11.

08 _____

SYSTEM CODE 09		CAUSE CODE S11		CAUSE SUBCODE A12		COMPONENT CODE C13		COMP. SUBCODE VALVDP14		VALVE SUBCODE C15		Z16	
LER/RO REPORT NUMBER 17		EVENT YEAR 79		SEQUENTIAL REPORT NO. 015		OCCURRENCE CODE /		REPORT TYPE 03		REVISION NO. L		0	
ACTION TAKEN 18		FUTURE ACTION Z19		EFFECT ON PLANT Z20		SHUTDOWN METHOD Z21		HOURS 00022		ATTACHMENT SUBMITTED N23		NPRD-4 FORM SUB. 24	
PRIME COMP. SUPPLIER N25		COMPONENT MANUFACTURER S07526											

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 A split coupling for a 10" stop valve manufactured by Schutte-Koerting was installed

1 1 with excessive thread clearance. Subsequent actuation of the stop valve caused the

1 2 valve stem to separate and over travel the valve causing the valve to stick open. A

1 3 new split coupling was properly installed. Installation procedures have been revis-

1 4 ed. HPCI operability was verified (S.P. 6.3.3.4)

FACILITY STATUS (28) 1 5 F 7 8 9
% POWER 0 9 3 (29) 10 11 12 13
OTHER STATUS (30) NA 44
METHOD OF DISCOVERY (31) B 45 46
DISCOVERY DESCRIPTION (32) Operator Observation 47 48 49

ACTIVITY CONTENT
RELEASED OF RELEASE

1 6 2 33 7 34

AMOUNT OF ACTIVITY (35)

NA

LOCATION OF RELEASE (36)

NA

PERSONNEL EXPOSURES										
NUMBER			TYPE	DESCRIPTION (39)						
1	7	0	0	0	(37)	Z	(38)	NA		

PERSONNEL INJURIES		80
NUMBER	DESCRIPTION	
41		

0	0	0	0	(40)	SA	1271 358	80
LOSS OF OR DAMAGE TO FACILITY (43)							
TYPE		DESCRIPTION					

1 9 Z 42 NA

8 9 10

PUBLICITY

80

ISSUED		DESCRIPTION		NRC USE ONLY	
2	0	N	44	7911060 325	
8	9	10		68	69

NAME OF PREPARER Richard Flannigan

PHONE 402-825-3811