

LICENSEE EVENT REPORT

CONTROL BLOCK: 1 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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LICENSEE CODE														LICENSE NUMBER										LICENSE TYPE										CAT 56									

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REPORT SOURCE														DOCKET NUMBER										EVENT DATE										REPORT DATE									

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 During refuel outage operator found no position indication for core spray

0 3 injection valve MO 1402-25B. Operator attempted to open the valve, but would

0 4 not open. There was no effect to public health and safety. The event is of

0 5 minimal safety significance since other safety systems were operable and the

0 6 unit was shut down. Previous occurrence reported by R.O. 83-20 on Docket 50-237.

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SYSTEM CODE					CAUSE CODE					CAUSE SUBCODE					COMPONENT CODE					COMP SUBCODE					VALVE SUBCODE					LER RO REPORT NUMBER					EVENT YEAR					SEQUENCE REPORT NO.					OCCURRENCE CODE					REPORT TYPE					REVISION NO.																								
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ACTION TAKEN					FUTURE ACTION					EFFECT ON PLANT					SHUTDOWN METHOD					HOURS					ATTACHMENT SUBMITTED					NPRD-4 FORM SUB.					PRIME COMP. SUPPLIER					COMPONENT MANUFACTURER																																							
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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The event was caused by one phase of the breaker tripping before the

1 1 designed overload current was reached. The breaker was replaced with a like

1 2 for like (GE type TEF) and the valve was tested satisfactorily. No further

1 3 action deemed necessary.

1 4

1	5	H	28	0	0	0	29	N/A	30	A	31	Operator Observation	32	1	6	Z	33	Z	34	N/A	35	N/A	36	1	7	0	0	0	37	Z	38	N/A	39	1	8	0	0	0	40	N/A	41	1	9	Z	42	N/A	43	2	0	N	44	N/A	45	8305060599	830427	PDR	ADOCK	05000237	PDR	88	89	90																																																																																																																					
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FACILITY STATUS					% POWER					OTHER STATUS					METHOD OF DISCOVERY					DISCOVERY DESCRIPTION					ACTIVITY CONTENT					RELEASED OF RELEASE					AMOUNT OF ACTIVITY					LOCATION OF RELEASE					PERSONNEL EXPOSURES					PERSONNEL INJURIES					LOSS OF OR DAMAGE TO FACILITY					PUBLICATION					ISSUED					DESCRIPTION					NAME OF PREPARER					PHONE																																																																																																			
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Commonwealth Edison

DEVIATION REPORT

DVR NO. 12 - 2 - 83 - 51
STA UNIT YEAR NO.PART 1 TITLE OF DEVIATION
MO 1402-25B Failure to Open
OCCURRED 4/3/83 0830
DATE TIMESYSTEM AFFECTED 1400
Core Spray
PLANT STATUS AT TIME OF EVENT
MODE Refuel, PWR(MWT) 0, LOAD(MWE) 0
TESTING
YES NODESCRIPTION OF EVENT
Operator noticed no valve position indication for MO 1402-25B
core spray pump discharge valve. After checking for burned out bulb, operator
attempted to open the valve but valve would not operate. Breaker trips
when going closed.EQUIPMENT FAILURE 26930
10 CFR50.72 NRC RED PHONE
NOTIFICATION MADE YES NO
WORK REQUEST NO. RESPONSIBLE SUPERVISOR Thomas Mohr
DATE 4/3/83

PART 2 OPERATING ENGINEER'S COMMENTS

This valve will be repaired prior to start-up.

- ☐ EVENT OF PUBLIC INTEREST
☐ TECH. SPEC. VIOLATION
☐ NON REPORTABLE OCCURRENCE
☐ 14 DAY REPORTABLE/T.S.
☒ 30 DAY REPORTABLE/T.S. 6.6.B.2.b
☐ ANNUAL/SPECL REPORT REQ'D

A.I.R. #
L.E.R. # 83-22/031-0

☐ 24-HOUR NRC NOTIFICATION REQ'D
TELEPH N/A
REGION III DATE TIME
TELEGM/TELECOPY N/A
REGION III DATE TIME
☐ CECO CORPORATE NOTIFICATION MADE
IF ABOVE NOTIFICATION IS PER 10CFR21
☐ 5-DAY WRITTEN REPORT REQ'D PER 10CFR21
Telecopy Dennis P. Galle 4-5-83 1600
CECO CORPORATE OFFICER 4-4-83 1236
DATE TIME

PRELIMINARY REPORT
COMPLETED AND REVIEWEDJohn M. Almer
OPERATING ENGINEER4-4-83
DATEINVESTIGATED REPORT & RESOLUTION
ACCEPTED BY STATION REVIEWRESOLUTION APPROVED AND
AUTHORIZED FOR DISTRIBUTION

STATION SUPERINTENDENT

DATE