

LICENSEE EVENT REPORT

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	I L D R S 2										0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4	5																																																			
7	8	9										14										15										25										26										30										57										58									
		LICENSEE CODE																				LICENSE NUMBER																				LICENSE TYPE																																							

CON'T

REPORT SOURCE 0 1 7 8
DOCKET NUMBER 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
EVENT DATE 0 5 0 0 0 2 3 7 7 0 6 1 6 8 3 3 0 7 1 1 8 3 9
REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | While attempting to equalize torus/drywell differential pressure valves 2-1601-60
0 3 | and 61 would not open. Investigation showed that air supply isolation valve
0 4 | 2-4713-512 was closed. This event is of minimum safety significance because
0 5 | failure of the valve to open was conservative and did not degrade primary con-
0 6 | tainment integrity. Previous occurrence reported by 80-16 on Docket 50-237.
0 7 |
0 8 |

09		SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE						COMP SUBCODE		VALVE SUBCODE	
7	8	S	D	A	F	Z	Z	Z	Z	Z	Z	Z	Z				
		9	10	11	12	13	14	15	16								
LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.							
17	8	3	—	0	4	9	—	0	3	L	—	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		NPRO-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
X	Z	Z	Z	Z	Z	0	0	0	0	N	N	Z	Z	9	9	9	9
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47			

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 | Due to the type of work done in the area, it is believed that the air supply valve

1 1 | for valves 2-1601-60 and 61 was inadvertently closed by contractor personnel. The

1 2 | air supply was opened and valves 2-1601-60 and 62 were proven operable. The air

1 3 | supply valve will be locked in the open position. All work areas will be inspected

1 4 | to determine if a similar condition exists to prevent recurrence.

FACILITY STATUS (1) 5 (8) F (28) % POWER (10) 9 (12) 5 (29) OTHER STATUS (30) N/A METHOD OF DISCOVERY (45) A (31) DISCOVERY DESCRIPTION (32) Operator's observation

ACTIVITY CONTENT (1) 6 (8) Z (33) RELEASED OF RELEASE (10) Z (34) AMOUNT OF ACTIVITY (35) N/A LOCATION OF RELEASE (36) N/A

PERSONNEL EXPOSURES

NUMBER				TYPE	DESCRIPTION
1	7	0	0	Z	N/A

PERSONNEL INJURIES		NUMBER		DESCRIPTION	
1	2	0	0	0	N/A

1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20		21		22		23		24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42		43		44		45		46		47		48		49		50		51		52		53		54		55		56		57		58		59		60		61		62		63		64		65		66		67		68		69		70		71		72		73		74		75		76		77		78		79		80		81		82		83		84		85		86		87		88		89		90		91		92		93		94		95		96		97		98		99		100	
1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20		21		22		23		24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42		43		44		45		46		47		48		49		50		51		52		53		54		55		56		57		58		59		60		61		62		63		64		65		66		67		68		69		70		71		72		73		74		75		76		77		78		79		80		81		82		83		84		85		86		87		88		89		90		91		92		93		94		95		96		97		98		99		100	

8 9 10
 PUBLICITY
 ISSUED DESCRIPTION (45)
 2 0 N (44) N/A
 7 8 9 10
 8307200302 830711
 PDR ADOCK 05000237
 S PDR
 NRC USE ONLY
 68 69 70

NAME OF PREPARER D. Tang Wee

PHONE: (815) 942-2920 x483



Commonwealth Edison

DEVIATION REPORT

DVR NO. 12 - 2 - 83 - 89
STA UNIT YEAR NO.

PART 1 TITLE OF DEVIATION

Torus Equalizing AOV's Failure to Open

OCCURRED

6/16/83

2230

DATE

TIME

SYSTEM AFFECTED
1600

PLANT STATUS AT TIME OF EVENT

MODE Run

PWR (MWT) 2405

LOAD (MWE) 778

TESTING

☐ YES☒ NO

DESCRIPTION OF EVENT

While attempting to equalize torus/DW differential pressure AO valves

1601-60 & 61 would not open. Investigation found valve 4713-512 air supply valve

closed. It is located above an area where off site contractors were working. Valves

were not operated from 1500 to 2230 and when they were last operated is unknown at this time.

10 CFR 50.72 NRC RED PHONE

☐☒

NOTIFICATION MADE

YES

NO

EQUIPMENT FAILURE N/A

☐ YES☒ NO

WORK REQUEST NO.

RESPONSIBLE SUPERVISOR Thomas Mohr

DATE 6/16/83

PART 2 OPERATING ENGINEER'S COMMENTS

Due to the type of valve used in the air supply line - (a 90% throw ball valve) and also due to the work being conducted in this area, the conclusion has been reached that the isolation air supply valve 4713-512 was inadvertently closed when person or persons unknown brushed or bumped the valve handle. The position of the air supply isolation valve will be verified "open" once per shift, for several days, to preclude a recurrence.

☐ 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☐ 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

6/20/83

1152

TELEPH

CECO CORPORATE OFFICER

DATE

TIME

PRELIMINARY REPORT
COMPLETED AND REVIEWED

John M. Almer

6/18/83

OPERATING ENGINEER

DATE

INVESTIGATED REPORT & RESOLUTION
ACCEPTED BY STATION REVIEWRESOLUTION APPROVED AND
AUTHORIZED FOR DISTRIBUTION

STATION SUPERINTENDENT

DATE



Commonwealth Edison
Dresden Nuclear Power Station
R.R. #1
Morris, Illinois 60450
Telephone 815/942-2920

July 11, 1983

DJS Ltr #83-676

James G. Keppler, Regional Administrator
Region III
U.S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

Reportable Occurrence Report #83-49/03L-0, Docket #050-237 is being submitted to your office in accordance with Dresden Nuclear Power Station Technical Specification 6.6.B.2.(b), conditions leading to operation in a degraded mode permitted by a limiting condition for operation or plant shutdown required by a limiting condition for operation.

D.J. Scott
Station Superintendent
Dresden Nuclear Power Station

DJS/kjl

Enclosure

cc: Director of Inspection & Enforcement
Director of Management Information & Program Control
U.S. NRC, Document Management Branch
File/NRC

JUL 14 1983

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