

CONTROL BLOCK: 

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 (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

0	1
7	8

REPORT SOURCE

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

0 2 | (NP-33-82-41) On August 8, 1982 at 1012 hours, a QC inspector found a hole in a fire  
0 3 | barrier wall above door 309. This hole was created by snubber EBD12SR43, which be-  
0 4 | cause of the configuration of the main feedwater line in this area, penetrates the  
0 5 | wall through a pipe shell. The station entered the action statement of Technical  
0 6 | Specification 3.7.10. There was no danger to health and safety of the public or to  
0 7 | station personnel. There was no fire which required the fire wall to have its  
0 8 | integrity intact.

0 9		SYSTEM CODE A B		CAUSE CODE A	CAUSE SUBCODE C	COMPONENT CODE Z Z Z Z Z Z					COMP. SUBCODE Z	VALVE SUBCODE Z	
7	8	9	10	11	12	13	14	15	16	17	18	19	20
LER/RO REPORT NUMBER		EVENT YEAR 8 2			SEQUENTIAL REPORT NO. 0 3 6			OCCURRENCE CODE 0 3		REPORT TYPE L		REVISION NO. 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	X	Z	Z	Z	0 0 0 0	Y	N	Z	Z	Z	9 9 9 9		
33	34	35	36	37	38	39	40	41	42	43	44	47	

1 0 | The hole was left by workers who did not fill the area between the pipe shell and  
1 1 | snubber with an approved fire retardant material after the work on the snubber was  
1 2 | complete. A fire watch was immediately established, and the hole was properly filled  
1 3 | at 1500 hours with Kaowool.

1	4											80		
7	8	9											80	
FACILITY STATUS			% POWER			OTHER STATUS			METHOD OF DISCOVERY			DISCOVERY DESCRIPTION		
1	5	G	28	0	0	0	29	NA	44	A	31	Discovered by QC inspector.		
8	9	10	11	12	13	14	15	16	17	18	19	20	21	
ACTIVITY			CONTENT			RELEASED OF RELEASE			AMOUNT OF ACTIVITY			LOCATION OF RELEASE		
1	6	Z	33	Z	34	NA	44	NA	45					
7	8	9	10	11	12	13	14	15	16	17	18	19	20	
PERSONNEL EXPOSURES			TYPE			DESCRIPTION								
1	7	0	0	0	37	Z	38	NA	44					
7	8	9	10	11	12	13	14	15	16	17	18	19	20	
PERSONNEL INJURIES			TYPE			DESCRIPTION								
1	8	0	0	0	40	NA	44							
7	8	9	10	11	12	13	14	15	16	17	18	19	20	
LOSS OF OR DAMAGE TO FACILITY			TYPE			DESCRIPTION								
1	9	Z	42	NA	44									
7	8	9	10	11	12	13	14	15	16	17	18	19	20	
PUBLICITY			ISSUED			DESCRIPTION								
2	0	N	44	NA	44									
7	8	9	10	11	12	13	14	15	16	17	18	19	20	
8209160210 820907 PDR ADOCK 05000346 S PDR										NRC USE ONLY				
7	8	9	10	11	12	13	14	15	16	17	18	19	20	

TOLEDO EDISON COMPANY  
DAVIS-BESSE NUCLEAR POWER STATION UNIT ONE  
SUPPLEMENTAL INFORMATION FOR LER NP-33-82-41

DATE OF EVENT: August 8, 1982

FACILITY: Davis-Besse Unit #1

IDENTIFICATION OF OCCURRENCE: Hole found penetrating a fire barrier wall.

Conditions Prior to Occurrence: The unit was in Mode 5, with Power (MWT) = 0 and Load (Gross MWE) = 0.

Description of Occurrence: On August 8, 1982, at 1012 hours, a QC inspector found a hole in a fire barrier wall above door 309, the access door to Mechanical Penetration Rooms 3 and 4 corridor. This hole was created by snubber EDB12SR43, which because of the configuration of the main feedwater line in this area, penetrates this wall through a pipe shell.

Technical Specification 3.7.10, which requires all penetration fire barriers protecting safety related areas to be functional, was applicable during this occurrence. The action statement requirements were satisfied by the establishment of a continuous fire watch.

Designation of Apparent Cause of Occurrence: The hole was left by workers who did not fill the area between the pipe shell and snubber with an approved fire retardant material after the work on the snubber was complete.

Analysis of Occurrence: There was no danger to the health and safety of the public or to station personnel. There was no fire which required the fire wall to have its integrity intact.

Corrective Action: A fire watch was immediately established, and the hole was properly filled at 1500 hours with Kaowool.

Failure Data: Previous violations of fire barriers were reported in Licensee Event Reports NP-33-79-61 (79-059), NP-33-79-63 (79-060), NP-33-80-11 (80-008), NP-33-81-24 (81-022), NP-33-81-52 (81-046), NP-33-81-81 (81-068), NP-33-81-87 (81-072) and NP-33-81-93 (81-077).

LER #82-036