

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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CON'T

0	1
7	8

REPORT SOURCE

L	6	0	5	0	0	0	2	1	9	7	0	6	0	3	18	1	8	0	7	0	6	8	1	9
60	61								68	69						74	75							80
DOCKET NUMBER										EVENT DATE										REPORT DATE				

On June 3, 1981, the drywell was vented to reduce drywell-torus differential

pressure below the value defined by Technical Specifications figure 3.5-1.

The drywell was vented to reduce a drywell oxygen content of 4.75%.

Differential pressure was reestablished in approximately two hours. Main-

maintaining drywell to torus differential pressure within the specified range

assures the integrity of the torus when subjected to post LOCA hydro-

dynamic forces.

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP SUBCODE		VALVE SUBCODE	
S	A	E		E		I	N	S	T	R	U	I	Z
9	10	11		12		13		14		15		16	
EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.					
8	1		0	2	3	0	3	L	0				
21	22	23	24	25	26	27	28	29	30				
ACTION FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB		PRIME COMP. SUPPLIER	
E	H	Z					0	0	0	0	Y	Y	
31	34	35		36		37	38	39	40	41	42	43	44

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

The cause of the incident was the increasing oxygen concentration in the

drywell. It is suspected that moisture buildup in a sensing line caused

an erroneous oxygen indication. Procedures will be reviewed to address the

moisture problem, and Engineering will evaluate or upgrade the oxygen

1 analyzer instrumentation.

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
1	5	E	28	0	8	1	29	NA	NA
ACTIVITY CONTENT		RELEASED OF RELEASE		AMOUNT OF ACTIVITY		LOCATION OF RELEASE			
1	6	Z	33	Z	34	NA	NA	NA	NA
PERSONNEL EXPOSURES		NUMBER		TYPE		DESCRIPTION			
1	7	0	0	0	37	Z	38	NA	
PERSONNEL INJURIES		NUMBER		DESCRIPTION					
1	8	0	0	0	40	NA			
LOSS OF OR DAMAGE TO FACILITY		TYPE		DESCRIPTION					
1	9	Z	42	NA					
PUBLICITY		ISSUED		DESCRIPTION					
2	0	Y	44	Weekly News Release					