

## (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

G	A	E	I	H	2	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5		
LICENSEE CODE					14	15	LICENSE NUMBER										25	26	LICENSE TYPE					30	57 CAT 58				

UNIT  
0 1  
2 6

REPORT SOURCE L 5 0 5 0 0 0 3 6 6 7 1 0 0 9 7 9 8 1 0 1 9 7 9 9

68 69 74 75 80

DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

012 | During Reactor Startup and Heatup from cold condition the drywell pressure exceeded

013 | .75 psig limit of Tech. Spec. 3.6.1.6. The highest drywell pressure reached was \_\_\_\_\_

1.83 psig. Previous occurrence is noted in LER 79-54. There were no effects

05 | upon the public health and safety due to this event.

05

07

018

Diagram illustrating the structure of the 20-bit data word (bits 9-20):

- SYSTEM CODE: 09 (bits 9-10)
- CAUSE CODE: B (bit 11)
- CAUSE SUBCODE: A (bits 12-13)
- COMPONENT CODE: ZZZZZ (bits 14-18)
- COMP. SUBCODE: Z (bits 19-20)
- VALVE SUBCODE: Z (bits 21-22)

17 LER RD REPORT NUMBER

EVENT YEAR		SEQUENCE REPORT NO.		CODE		TYPE		NO.	
7	9	1	1	0	3	L	—	0	
21	22	23	24	25	26	27	28	29	

ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT	SHUTDOWN METHOD	HOURS	ATTACHMENT SUBMITTED	NRD-4 FORMSUS.	PRIME COMP. SUPPLIER	COMPONENTY MANUFACTURER					
X	(12)	F	(19)	Z	(20)	Z	(21)	0   0   0   0	Y	(23)	N	(24)	Z	(25)	Z   9   9   9
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | At beginning of shift drywell was vented via SBT system until "Primary

11 Containment Hi/Low Press." alarm was received. Reactor startup and heatup was

continued and numerous spurious alarms were being received. Sometime during this

time the "Primary Containment Hi/Low Press." alarm cleared due to drywell pressure

increasing and then the alarm came back on at .65 psig and was acknowledged by the

FACILITY STATUS		N POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
1	5	c	39	0	0	1	31	Operator	Observation

ACTIVITY	CONTENT	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
RELEASED	OF RELEASE	(25)	(26)
10	12	N/A	N/A

PERSONNEL EXPOSURES

OUTLINE	TYPE	DESCRIPTION
11/10/03	15	2 1/4 S/A

1238 055

PERSONNEL DIVISION  
RECEIVED  
01010  
NOV 1964  
POOR ORIGINAL

LOSS OF OR DAMAGE TO FACILITY		(4)
TYPE DESCRIPTION		
1	Z	N/A

7910300293 NRC USE ONLY

NAME OF PREPARER S. X. Baxley, Supt. of Operations

PHONE: 912-367-7781

NRC USE ONLY

POOR ORIGINAL

7910300293

CAUSE DESCRIPTION AND CORRECTIVE ACTION

operator unknowingly when he acknowledged other spurious alarms.

As soon as it was discovered that Drywell pressure was above .75 psig SBGT was started and Drywell was vented to bring pressure back within limit within one hour.

A Design Change Request has been submitted to change the one "Primary Containment Hi/Low Press." annunciator to two annunciators. One annunciator for "Primary Containment Low Press." and another for "Primary Containment High Press."

1238 956