

50-261

## NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

INCIDENT REPORT

TO:

Mr. James P. O'Reilly

FROM:

Carolina Power & Light Company  
Raleigh, North Carolina  
H. R. Banks

DATE OF DOCUMENT

7/27/77

DATE RECEIVED

8/19/77

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1 signed

DESCRIPTION

DO NOT REMOVE

ACKNOWLEDGED

PLANT NAME: H. B. Robinson Unit No. 2

RJL 8/22/77

(1-P)

ENCLOSURE

Licensee Event Report (RO 50-261/77-14) on  
6/27/77 concerning the Waste Holdup Tank area  
door being found to be unlocked.....NOTE: IF PERSONNEL EXPOSURE IS INVOLVED  
SEND DIRECTLY TO KREGER/J. COLLINS

1 CY ENCL Rec'd

## FOR ACTION/INFORMATION

BRANCH CHIEF:

Reid

W/ 3 CYS FOR ACTION

LIC ASST.:

Ingram

## INTERNAL DISTRIBUTION

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EISENHUT

BAER

SHAO

VOLLMER/BUNCH

KREGER/ J. COLLINS

ROSA

## EXTERNAL DISTRIBUTION

LPDR: HARTS VILLE, SC

TIC:

NSIC:

ACRS (16) SENT AS CAT, B

CONTROL NUMBER

772340009

B




Carolina Power & Light Company

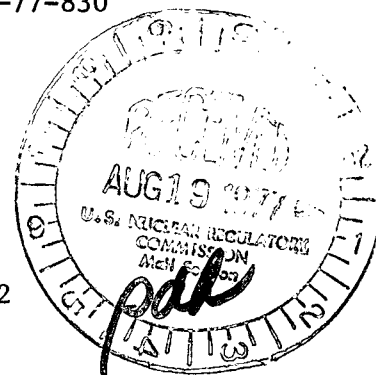
July 27, 1977

FILE: NG-3516 (R)

Serial: NG-77-830

Mr. James P. O'Reilly, Director   
U. S. Nuclear Regulatory Commission  
Region II, Suite 1217  
230 Peachtree Street, N.W.  
Atlanta, Georgia 30303





H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2  
DOCKET 50-261  
LICENSE NO. DPR-23  
LICENSEE EVENT REPORT 77-14

Dear Mr. O'Reilly:

In accordance with Section 6.9.2.b of the Technical Specifications for the H. B. Robinson Steam Electric Plant, Unit 2, the attached Licensee Event Report is submitted. This report fulfills the requirement for a written report within thirty (30) days of a reportable occurrence and is in accordance with the format set forth in Regulatory Guide 1.16, Revision 4.

Yours very truly,



H. R. Banks  
Manager  
Nuclear Generation

WH:pp

Attachment

cc: Mr. W. G. McDonald  
Mr. E. Volgenau

772340009

**CONTROL BLOCK:**

**LICENSEE  
NAME**

**LICENSE NUMBER**

**LICENSE  
TYPE**

**EVENT  
TYPE**

01	S	C	H	B	R	2	0	0	-	0	0	0	0	-	0	0	4	1	1	1	0	0	3	
7	8	9				14	15									25	26					30	31	32

01		CONT		CATEGORY		REPORT TYPE		REPORT SOURCE		DOCKET NUMBER						EVENT DATE						REPORT DATE					
7	8	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80		
				L	L	0	5	0	-	0	2	6	1	0	6	2	7	7	7	0	7	2	7	7	7		

02	Corporate QA Inspector was performing QAA Audit Number 20-14. Inspector found	80
03	the Waste Holdup Tank area door unlocked. This area was reading 1300 mRem in the	80
04	hottest accessible area. (HBR2 RO 77-14)	80
05		80
06		80

SYSTEM CODE		CAUSE CODE	COMPONENT CODE						COMPONENT SUPPLIER	COMPONENT MANUFACTURER				VIOLATION
07	Z Z	A	Z	Z	Z	Z	Z	Z	Z	Z	9	9	9	N
7	8 9 10	11	12 13 14 15 16 17						43	44 45 46 47				48

08	RC&T Technician inadvertantly left high radiation area door unlocked after taking	
7	8	9
09	weekly survey.	80
7	8	9
10		80
7	8	9

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
11	E	1	0	0	N/A	D	QAA Inspector found door unlocked		
7	9	10	12	13	44	45	46	80	
FORM OF ACTIVITY RELEASED		CONTENT OF RELEASE		AMOUNT OF ACTIVITY		LOCATION OF RELEASE			
12	Z	Z		N/A		N/A			
7	9	10	11	44	45	80			

NUMBER		TYPE	DESCRIPTION
13	000	Z	N/A

NUMBER		DESCRIPTION
14	000	N/A

15	N/A
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TYPE		DESCRIPTION
16	Z	N/A

17	N/A
89	

18

19 | \_\_\_\_\_

NAME: Jack B. McGirt

PHONE: (803)- 332-1351

Supplementary Information for  
Reportable Occurrence 77-14

1. Report No: 50-261/77-14
- 2a. Report Date: July 20, 1977
- 2b. Occurrence Date: June 27, 1977
3. Facility: H. B. Robinson Unit No. 2, Hartsville, South Carolina 29550
4. Identification of Occurrence: On June 27, 1977, the Waste Holdup Tank area door was found to be unlocked. This constitutes a reportable occurrence under Technical Specification 6.13.1.b.
5. Conditions Prior to Occurrence: Plant was operating at 100% power, and there were no evolutions in progress that could have contributed to the occurrence.
6. Description of the Occurrence: On June 27, 1977, Mr. Burlin Lowery, Corporate Quality Assurance Inspector was performing QAA Audit Number 20-14. While the inspector was touring Unit 2 area, he found the Waste Holdup Tank area door unlocked. This area was reading 1300 mRem in the hottest accessible area which designates it as a locked, high radiation area.
7. Designation of Apparent Cause of Occurrence: The cause of the occurrence is attributed to employee error.
8. Analysis of Occurrence: The investigation revealed that an RC&T Technician had made the weekly survey of locked high radiation areas the previous day and had inadvertently left the door unlocked.
9. Corrective Action: The individual responsible for the occurrence was reminded of the severity of leaving this door unlocked. On July 1, 1977, all members of the RC&T Group were reminded to be extra cautious in following established procedures.

The following corrective action shall be instituted to preclude this from occurring again.

1. Procedure change on H. P. 1 to insure that a Radiation Work Permit is written for weekly survey of locked high radiation areas.
2. The daily H. P. Report will include a check of all locked high radiation areas.

3. All H. P. persons have been reminded to follow procedures concerning locked doors.

10. Failure Data: There have been two (2) previous Reportable Occurrences relating to unlocked doors to high radiation areas.

74-5      Containment Vessel door left unlocked

74-11a    Containment Vessel door left unlocked

RECEIVED DOCUMENT  
PROCESSING UNIT

1977 AUG 19 PM 12 07

9004 2 100