

50-261

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER
INCIDENT REPORT

TO: Mr. Norman C. Moseley		FROM: Carolina Power & Light Company Raleigh, North Carolina H. R. Banks		DATE OF DOCUMENT 5/23/77
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DESCRIPTION

DO NOT REMOVE**ACKNOWLEDGED**

PLANT NAME:

H. B. Robinson Unit No. 2 (1-P)

RJL 6/14/77

ENCLOSURE

Licensee Event Report (RO 50-261/77-7) on 4/22/77 concerning the isolation valve for the compressed air supply to the penetration pressurization system for the two containment vessel outlet purge valves being found closed..

(2-P)

NOTE: IF PERSONNEL EXPOSURE IS INVOLVED
SEND DIRECTLY TO KREGER/J. COLLINS

FOR ACTION/INFORMATION

BRANCH CHIEF:

W/3 CYS FOR ACTION

LIC. ASST.:

W/7 CYS

ACRS 16 CYS HOLDING/SENT

REID

INGRAM

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INTERNAL DISTRIBUTION

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NRC PDR

I & E (2)

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EXTERNAL DISTRIBUTION

LPDR: HARTSVILLE, MO

TIC:

NSIC:

CONTROL NUMBER

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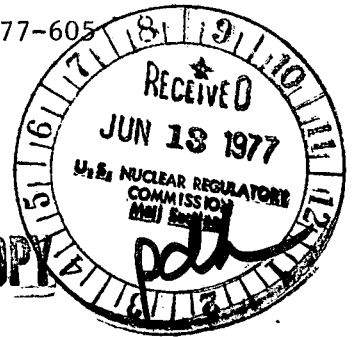
Carolina Power & Light Company

May 23, 1977

FILE: NG-3513 (R)

SERIAL: NG-77-605

Mr. Norman C. Moseley, Director
U. S. Nuclear Regulatory Commission
Region II, Suite 818
230 Peachtree Street, N.W.
Atlanta, Georgia 30303



REGULATORY DOCKET FILE COPY

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET 50-261
LICENSE NO. DPR-23
LICENSEE EVENT REPORT 77-7

Dear Mr. Moseley:

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:lv

Attachment

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

Supplemental Information For
Reportable Occurrence 77-7

1. Report No: 50-261/77-7

2a. Report Date: May 16, 1977

2b. Occurrence Date: April 22, 1977

3. Facility: H. B. Robinson Unit No. 2
Hartsville, South Carolina 29550

4. Identification of Occurrence:

While operating at 100% power, isolation valve, PP-247A, on the compressed air line to the penetration pressurization system for the containment vessel outlet purge valves V12-9 and V12-8 was found closed. This constitutes a reportable occurrence as defined by Technical Specification 6.9.2.b.3.

5. Conditions Prior to Occurrence:

The reactor was at 100% power with all conditions normal.

6. Description of the Occurrence:

Around 1400 on April 22, 1977, the isolation valve for the compressed air supply to the penetration pressurization system for the two containment vessel outlet purge valves was found closed. According to plant operating procedures, this valve must be open during normal plant operations.

7. Designation of Apparent Cause of Occurrence:

The valve was inadvertently closed rather than opened upon system alignment or in search of p.p.s. leakage was closed and erroneously left malpositioned.

8. Analysis of Occurrence:

The isolation valve had been inadvertently malpositioned due to personnel error. There were no damages to plant equipment, personnel injuries or exposures, and no effect on the public health and safety due to the occurrence.

9. Corrective Action:

a. The valve was immediately opened and the penetration pressurized.

b. Operation personnel have been reminded that any change in valve position must be documented by the required valve lineup checkoff and signature.

10. Occurrence History:

This is the first time this valve has been positioned incorrectly.

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1977 JUN 13 AM 9 03