

50-296

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER
INCIDENT REPORT

TO: Mr Moseley

FROM: Tennessee Valley Authority
Chattanooga, Tn
J E GillelandDATE OF DOCUMENT
10-13-76DATE RECEIVED
11-5-76☒ LETTER
☒ ORIGINAL
☐ COPY☐ NOTORIZED
☒ UNCLASSIFIED

PROP

INPUT FORM

NUMBER OF COPIES RECEIVED

one signed

DESCRIPTION

Ltr trans the following:

PLANT NAME: Browns Ferry #3

ENCLOSURE

Licensee Event Report (RO#7614) on 9-14-76
concerning inoperability of drywell air samp-
ling system

[ACKNOWLEDGED

DO NOT REMOVE

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

FOR ACTION/INFORMATION

11-8-76

ehf

BRANCH CHIEF:

Kniel

W/3 CYS FOR ACTION

LIC..ASST.:

Lee

W/1 CYS

ACRS 16 CYS HOLDING/SENT TO LA AS CAT B 11-8-76

INTERNAL DISTRIBUTION

REG FILE

NRC PDR

I & E (2)

MIPC

SCHROEDER/IPPOLITO

HOUSTON

NOVAK/CHECK

GRIMES

CASE

BUTLER

HANAUER

TEDESCO/MACCARY

EISENHUT

BAER

SHAO

VOLLMER/HUNCH

KREGER/J..COLLINS

EXTERNAL DISTRIBUTION

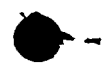
LPDR: Athens, Ala

TIC:

NSIC:

CONTROL NUMBER

✓
11278
2/64



1. The first part of the document is a list of names and addresses. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list is organized into two columns, with names on the left and addresses on the right.

2. The second part of the document is a list of names and addresses. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list is organized into two columns, with names on the left and addresses on the right.

3. The third part of the document is a list of names and addresses. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list is organized into two columns, with names on the left and addresses on the right.

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5. The fifth part of the document is a list of names and addresses. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list is organized into two columns, with names on the left and addresses on the right.

6. The sixth part of the document is a list of names and addresses. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list is organized into two columns, with names on the left and addresses on the right.

7. The seventh part of the document is a list of names and addresses. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list is organized into two columns, with names on the left and addresses on the right.

8. The eighth part of the document is a list of names and addresses. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list is organized into two columns, with names on the left and addresses on the right.

9. The ninth part of the document is a list of names and addresses. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list is organized into two columns, with names on the left and addresses on the right.

10. The tenth part of the document is a list of names and addresses. The names are written in a cursive script, and the addresses are written in a more formal, printed style. The list is organized into two columns, with names on the left and addresses on the right.



TENNESSEE VALLEY AUTHORITY.

CHATTANOOGA, TENNESSEE 37401

October 13, 1976

REGULATORY DOCKET FILE COPY



Mr. Norman C. Moseley, Director
U.S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region II
230 Peachtree Street, NW., 8th Floor
Atlanta, Georgia 30303

Dear Mr. Moseley:

TENNESSEE VALLEY AUTHORITY - BROWNS FERRY NUCLEAR PLANT UNIT 3 -
DOCKET NO. 50-296 - FACILITY OPERATING LICENSE DPR-68 - REPORTABLE
OCCURRENCE REPORT BFRO-50-296/7614

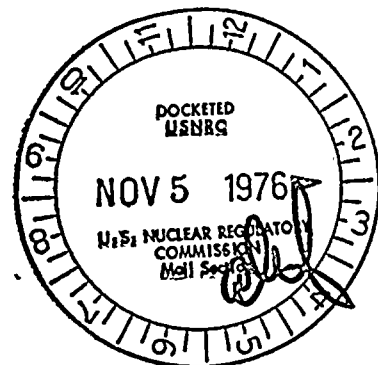
The enclosed report is to provide details concerning the drywell air sampling system that remained inoperable twice for periods greater than 24 hours. Analyses of grab samples were not performed as required. This report is submitted in accordance with Browns Ferry Technical Specifications Section 6. This event occurred on Browns Ferry Nuclear Plant unit 3.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

Joseph H. Fox
ful H. S. Fox

Director of Power Production



Enclosure (3)

CC (Enclosure):

Director (3)
Office of Management Information and Program Control
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Director (40)
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

11278

October 13, 1976

Mr. Norman G. Mosley, Director
U.S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region II
230 Research Street, N.E., 4th Floor
Atlanta, Georgia 30303

Dear Mr. Mosley:

Enclosed for you are two copies of a letterhead memorandum (LHM) dated and captioned as above. The LHM is being furnished to you for your information and for your review. The LHM is being furnished to you for your information and for your review.

The enclosed report is to provide details concerning the analysis of samples that remained in the reactor vessel for periods greater than 14 hours. Analyses of grab samples were not performed as required. This report is submitted in accordance with Atomic Energy Act and Regulations. This event occurred on October 13, 1976.

Very truly yours,

THOMAS A. VAUGHN, Director

U.S. Nuclear Regulatory Commission
Director of Power Production

Enclosure (2)
cc (enclosure):
Director (2)
Office of Management Information and Control
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Director (2)
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

LIC-SEE EVENT REPORT

CONTROL BLOCK: 1 6

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE
NAME

LICENSE NUMBER

LICENSE
TYPE

EVENT
TYPE

01	A	L	B	R	F	3	0	0	-	0	0	0	0	0	-	0	0	4	1	1	1	1	0	3
7	8	9				14	15							25	26			30	31	32				

01	CON'T	57	58	L	L	0	5	0	-	0	2	9	6	0	9	1	4	7	6	75	76	77	78	79	80
7	8			59	60	61					68	69		74											

EVENT DESCRIPTION

02	Drywell air sampling system twice remained inoperable for periods greater than 24 hours.	80
03	Analyses of grab samples were not performed as required. (BFRO-50-296/7614)	80
04		80
05		80
06		80

SYSTEM
CODE

CAUSE
CODE

COMPONENT CODE

FRAME
COMPONENT
SUPPLIER

COMPONENT
MANUFACTURER

VIOLATION

07	1	E	A	I	N	S	T	R	U	4	N	3	0	5	N
7	8	9	10	11	12			17		43	44			47	48

CAUSE DESCRIPTION

08	Condensation from air sample collected in the radiation monitor causing detector	80
09	failure.. Alternate redundant sampling requirements were not met.	80
10		80

FACILITY
STATUS

% POWER

OTHER STATUS

METHOD OF
DISCOVERY

DISCOVERY DESCRIPTION

11	13	0	1	0	NA	13	NA
7	8	9	10	12	13	44	80

FORM OF
ACTIVITY
RELEASED

CONTENT
OF RELEASE

AMOUNT OF ACTIVITY

LOCATION OF RELEASE

12	Z	Z	NA	NA
7	8	9	44	80

PERSONNEL EXPOSURES

NUMBER

TYPE

DESCRIPTION

13	0	0	0	Z	NA
7	8	9	11	12	80

PERSONNEL INJURIES

NUMBER

DESCRIPTION

14	0	0	0	NA
7	8	9	11	80

OFFSITE CONSEQUENCES

15	NA	80
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LOSS OR DAMAGE TO FACILITY

TYPE

DESCRIPTION

16	12	NA
7	8	80

PUBLICITY

17	NA	80
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ADDITIONAL FACTORS

18	Temperature of systems heat tracing has been increased to help eliminate condensation.	80
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19	Signs will be placed on monitors stating when to initiate sampling program.	80
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NAME: _____

PHONE: _____

