

CONTROL BLOCK

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME														LICENSE NUMBER												LICENSE TYPE				EVENT TYPE	
01	V	A	S	P	S	1	0	0	-	0	0	0	0	0	-	0	0	4	1	1	1	0	0	1							
7	8	9				14	15											25	26			30	31	32							
01		CONT		CATEGORY		REPORT TYPE		REPORT SOURCE		DOCKET NUMBER						EVENT DATE				REPORT DATE											
01	P	0	T	L	0	5	0	-	0	2	8	0	0	3	0	2	7	6													
7	8				57	58	59	60	61				68	69				74	75					80							

EVENT DESCRIPTION

02	During normal operation it was discovered that the process vent air particulate moni-																							
03	tor was isolated. This is contrary to Technical Specification 3.7-E and reportable																							
04	per Technical Specification 6.6.2.A(6). Investigation revealed that the monitor had																							
05	been inadvertently left isolated during recent maintenance on 02-24-76. The monitor																							
06	was returned to service. (A0-S1-76-01).																							

SYSTEM CODE		CAUSE CODE		COMPONENT CODE				PRIME COMPONENT SUPPLIER		COMPONENT MANUFACTURER				VIOLATION	
07	M	C	A	I	N	S	T	R	U	A	V	1	1	5	Y
7	8	9	10	11	12				17	43	44			47	48

CAUSE DESCRIPTION

08	A technician was investigating a low paper condition on the monitor. After correcting																							
09	the condition, he left the monitor isolated. Weekly process vent particulate and																							
10	iodine samples on 02-25-76 and 03-04-76 indicated normal particulate and iodine (Cont.)																							

FACILITY STATUS		% POWER		OTHER STATUS				METHOD OF DISCOVERY		DISCOVERY DESCRIPTION			
11	E	0	8	4	NA	A	NA						
7	8	9	10	12	13	44	45	46					80
FORM OF ACTIVITY RELEASED		CONTENT OF RELEASE		AMOUNT OF ACTIVITY				LOCATION OF RELEASE					
12	Z	Z	NA			NA							
7	8	9	10	11		44	45						80

PERSONNEL EXPOSURES

NUMBER		TYPE		DESCRIPTION	
13	0	0	0	Z	NA
7	8	9	11	12	13

PERSONNEL INJURIES

NUMBER		DESCRIPTION		
14	0	0	0	NA
7	8	9	11	12

OFFSITE CONSEQUENCES

15	NA																							
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LOSS OR DAMAGE TO FACILITY

TYPE		DESCRIPTION	
16	Z	NA	
7	8	9	10

PUBLICITY

17	NA																							
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ADDITIONAL FACTORS

18																								
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8403080423 760315
PDR ADOCK 05000280
S PDR

19																								
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NAME: _____ PHONE: _____

CAUSE DESCRIPTION (CONTINUED)

levels. Several other radiation monitors use a similar filter paper mechanism. These monitors were checked and found to have proper flow paths. The technicians have been instructed to ensure full operability of a system prior to the clearing of the maintenance report.

The health and safety of the general public was not affected since the weekly process vent particulate and iodine samples indicated no abnormal activity levels.

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

March 15, 1976



Mr. Norman C. Moseley, Director
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
Region II - Suite 818
230 Peachtree Street, Northwest
Atlanta, Georgia 30303

Serial No. 939
PO&M/ALH:jlf

Docket No. 50-280
License No. DPR-32

Dear Mr. Moseley:

Pursuant to Surry Power Station Technical Specification 6.6.2, the Virginia Electric and Power Company hereby submits forty (40) copies of Reportable Occurrence No. AO-S1-76-01.

The substance of this report has been reviewed by the Station Nuclear Safety and Operating Committee and will be placed on the agenda for the next meeting of the System Nuclear Safety and Operating Committee.

Very truly yours,

C. M. Stallings
Vice President-Power Supply
and Production Operations

Enclosures

40 copies AO-S1-76-01

cc: Mr. Robert W. Reid, Chief
Operating Reactors Branch 4