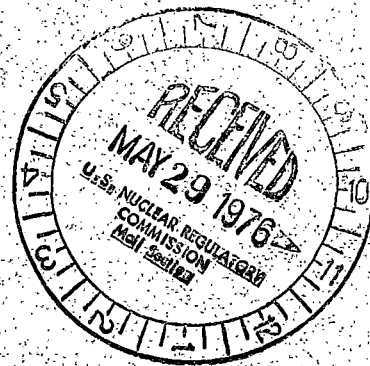
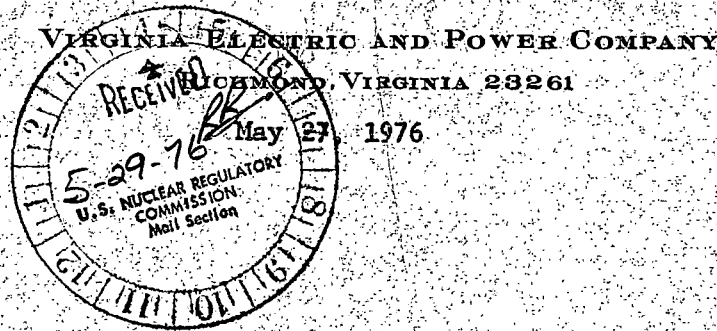


Regulatory Docket File



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. 052
PO&M/ALH:jlf
Docket No. 50-281
License No. DPR-37

Dear Mr. Moseley:

Pursuant to Surry Power Station Technical Specification 6.6.2, the Virginia Electric and Power Company hereby submits a copy of Reportable Occurrence No. USRE-92-76-05.

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

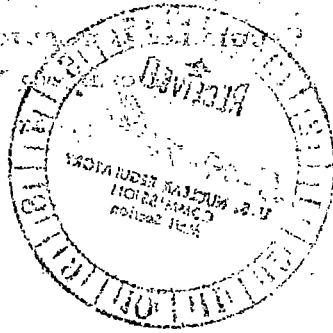
Enclosure

cc: Mr. Robert W. Reid, Chief (40)
Operating Reactors Branch 4

541

Regulatory Docket File

U.S. DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION



TO: DIRECTOR, FBI
FROM: SAC, [illegible]
SUBJECT: [illegible]

Reference is made to your letter of [illegible] dated [illegible] regarding [illegible]. The Bureau is currently reviewing the information provided and will advise you of the results of its investigation.

Very truly yours,
[illegible signature]Special Agent in Charge

Enclosed for your information are [illegible] copies of [illegible] reports and documents.

Very truly yours,
[illegible signature]Special Agent in Charge

U.S. DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION

U.S. DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION

LICENSEE EVENT REPORT

USRE-S2-76-05

3

CONTROL BLOCK:

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[PLEASE PRINT ALL REQUIRED INFORMATION]

LICENSEE NAME														LICENSE NUMBER										LICENSE TYPE					EVENT TYPE	
01	V	A	S	P	S	2	0	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 CON'T			CATEGORY		REPORT TYPE	REPORT SOURCE	DOCKET NUMBER					EVENT DATE				REPORT DATE														
01	P	O	L	L	0	5	0	-	0	2	8	1	0	4	2	7	7	6	0	5	2	4	7	6						
7	8	57	58	59	60	61	68	69	74	75	80																			

EVENT DESCRIPTION

02	Performance of the Type A containment leak rate test as required by Appendix J of																								80
03	10CFR50 revealed that the overall integrated containment leakage rate was greater than																								80
04	the acceptance criterion. The leak rate was measured to be .2989% by weight per 24																								80
05	hours from a least squares fit of the hourly calculations of the mass of air in the																								80
06	containment. The acceptance criterion, as specified in 10CFR50, is 0.075%/24 hour.																								80

SYSTEM CODE		CAUSE CODE		COMPONENT CODE				PRIME COMPONENT SUPPLIER		COMPONENT MANUFACTURER				VIOLATION		
07	S	A	E	V	A	L	V	E	X	A	Z	9	9	9	Y	
7	8	9	10	11	12	13	14	15	16	17	43	44	45	46	47	48

CAUSE DESCRIPTION

08	The performance of Type B and C tests of containment penetrations and isolation valves																								80
09	is in progress. Repairs will be made to leaking components as revealed by these tests.																								80
10	The results of Type A,B & C leak rate tests will be the subject of a summary (CONT'D)																								80

FACILITY STATUS		% POWER			OTHER STATUS			METHOD OF DISCOVERY		DISCOVERY DESCRIPTION				
11	H	0	0	0	N/A	B	N/A							
7	8	9	10	11	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					N/A														
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

PERSONNEL EXPOSURES

NUMBER		TYPE		DESCRIPTION	
13	0	0	0	Z	N/A
7	8	9	11	12	13

PERSONNEL INJURIES

NUMBER		DESCRIPTION		
14	0	0	0	N/A
7	8	9	11	12

OFFSITE CONSEQUENCES

15	N/A																								80
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LOSS OR DAMAGE TO FACILITY

TYPE		DESCRIPTION	
16	Z	N/A	
7	8	9	10

PUBLICITY

17	N/A																								80
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ADDITIONAL FACTORS

18	The health and safety of the general public were not affected by this occurrence.																								80
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19																									80
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NAME: E. M. Sweeney, Jr.

PHONE: (804) 357-3184

CAUSE DESCRIPTION (CONTINUED)

technical report to the Commission.