

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

31	S	C	V	C	S	1	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	0	0	0	4	5
LICENSEE CODE					LICENSE NUMBER										LICENSE TYPE					EAT						
CNT		REPORT SOURCE		DOCKET NUMBER										EVENT DATE					REPORT DATE							
01		L		05000395										112483					122083							

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02	At 1745 hours, November 24, 1983 with the Plant in Mode 3, the inner door of the																										
03	Personnel Hatch was declared inoperable. There were no adverse consequences																										
04	due to this event. The Licensee had voluntarily entered Action Statement a.3 of																										
05	Technical Specification 3.6.1.3, "Containment Air Locks," at 1000 hours that day.																										
06	Mode 5 was entered at 0105 hours, November 25, 1983.																										
07																											
08																											

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE					
S A 11		E 12		B 13		P E N E T R 14				A 15		Z 16					
EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.									
8 3		1 3 4		0 3		L		0									
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
A 18		Z 19		Z 20		Z 21		0 0 0 0		Y 23		N 24		A 25		P 2 7 0	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10	The event was caused by a broken cam follower. Immediate action was																										
11	taken to secure the door from inside the containment and a priority work																										
12	request was initiated for the repair of the door. The repairs were completed,																										
13	the applicable surveillance test performed, and the door was declared operable																										
14	at 2300 hours, November 24, 1983.																										

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
D 28		0 0 0 29		N/A		A 31		Operator Observations	
ACTIVITY RELEASED		CONTENT OF RELEASE		AMOUNT OF ACTIVITY		LOCATION OF RELEASE			
Z 33		Z 34		N/A		N/A			
PERSONNEL EXPOSURES NUMBER		TYPE		DESCRIPTION					
0 0 0 37		Z 38		N/A					
PERSONNEL INJURIES NUMBER		DESCRIPTION							
0 0 0 40		N/A							
LOSS OF OR DAMAGE TO FACILITY TYPE		DESCRIPTION							
Z 42		N/A							
PUBLICITY DESCRIPTION									
N 44		N/A							

8401040399 831220
PDR ADOCK 05000395
S PDR

LE22

NRC USE ONLY

NAME OF PREPARED

R. J. Bouknight

PHONE (803) 345-5209

Mr. James P. O'Reilly
LER No. 83-134
Page Two
December 20, 1983

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

The Licensee submitted LER 83-113 on October 20, 1983, as a result of the Emergency Escape Hatch outer door not securing properly. Maintenance was performed to allow closure of the outer door and both inner and outer doors were locked. Action Statements a.1 and a.2 of Technical Specification 3.6.1.3, "Containment Air Locks," were satisfied. Additional maintenance was scheduled for the upcoming outage.

On November 24, 1983 with the Plant being shutdown for the scheduled outage and in Mode 3, the Licensee voluntarily entered Action Statement a.3 of Technical Specification 3.6.1.3, at 1000 hours, by unlocking the Escape Hatch doors. This action was taken to provide emergency exit to personnel entering the containment.

At 1745 hours, Health Physics personnel notified the Control Room that the inner door of the Personnel Hatch could not be shut from inside the hatch. An operator made an entry into the containment via the Emergency Hatch and shut the Personnel Hatch inner door from inside the containment. All other personnel were evacuated via the Emergency Hatch and a priority one (1) maintenance work request was initiated for repair of the door.

There were no adverse consequences due to this event. Access to and from the containment was secured. The Plant entered Mode 4 at 1930 hours, November 24, 1983, and Mode 5 at 0105 hours, November 25, 1983.

CAUSE AND CORRECTIVE ACTIONS

The event was caused by a broken cam follower. Immediate corrective action was taken to secure the door from inside containment and evacuate all personnel through the Emergency Hatch.

A priority work request was initiated for the repair of the door. Repairs were completed, the applicable surveillance test performed, and the door declared operable at 2300 hours, November 24, 1983. The Licensee plans no additional corrective action other than scheduled maintenance and testing.

SOUTH CAROLINA ELECTRIC & GAS COMPANY

POST OFFICE 784

COLUMBIA, SOUTH CAROLINA 29218

O. W. DIXON, JR.
VICE PRESIDENT
NUCLEAR OPERATIONS

December 20, 1983

02 DEC 29 A 8:59

Mr. James P. O'Reilly
Regional Administrator
U.S. Nuclear Regulatory Commission
Region II, Suite 2900
101 Marietta Street, N.W.
Atlanta, Georgia 30303

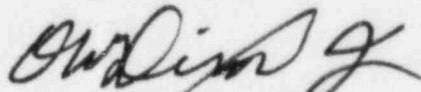
SUBJECT: Virgil C. Summer Nuclear Station
Docket No. 50/395
Operating License No. NPF-12
Thirty Day Written Report
LER 83-134

Dear Mr. O'Reilly:

Please find attached Licensee Event Report #83-134 for the Virgil C. Summer Nuclear Station. This Thirty Day Report is required by Technical Specification 6.9.1.13.(b) as a result of entry into Action Statement a.3 of Technical Specification 3.6.1.3, "Containment Air Locks," on November 24, 1983.

Should there be any questions, please call us at your convenience.

Very truly yours,


O. W. Dixon, Jr.

RJB:OWD/dwf/fjc
Attachment

cc: V. C. Summer
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