

LICENSEE EVENT REPORT

Attachment to AECM-83/0229
Page 1 of 3

CONTROL BLOCK: [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] (1) **(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)**

(01) 7 8 9 M S G G S 1 (2) 0 0 0 - 0 0 0 0 0 - 0 0 (3) 4 1 1 1 1 (4) [] [] [] (5)

LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58

CON'T

(01) 7 8 REPORT SOURCE (6) L (6) 0 5 0 0 0 4 1 6 (7) 0 1 0 3 8 3 (8) 0 4 2 0 8 3 (9)

DOCKET NUMBER 60 61 EVENT DATE 68 69 REPORT DATE 74 75

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

(02) [From January 3 to January 24, 1983, certain fire rated barriers in the

(03) [Control Building and Auxiliary Building were opened to perform planned

(04) [maintenance activities. Fire watches were established in accordance

(05) [with T.S.3.7.7.a. The event had no affect on the health and safety

(06) [of the public and did not constitute a threat to plant safety. This is

(07) [submitted as a Special Report pursuant to T.S.3.7.7.a.]

(09) 7 8 9 SYSTEM CODE [A B] (11) CAUSE CODE [X] (12) CAUSE SUBCODE [7] (13) COMPONENT CODE [Z Z Z Z Z Z] (14)

COMP. SUBCODE [Z] (15) VALVE SUBCODE [Z] (16)

(17) LER/RO REPORT NUMBER [8 3] (21) EVENT YEAR [8 3] (22) SEQUENTIAL REPORT NO. [0 1 1] (27) OCCURRENCE CODE [9 9] (28) REPORT TYPE [X] (30) REVISION NO. [1] (32)

ACTION TAKEN [X] (18) FUTURE ACTION [X] (19) EFFECT ON PLANT [Z] (20) SHUTDOWN METHOD [Z] (21) HOURS [0 0 0 0] (22) ATTACHMENT SUBMITTED [Y] (23) NPRD-4 FORM SUB. [N] (24) PRIME COMP. SUPPLIER [Z] (25) COMPONENT MANUFACTURER [Z 9 9 9] (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

(10) [The attached list of fire barriers were opened to route cables in

(11) [accordance with maintenance work authorizations. Barriers are expected

(12) [to be restored by June 15, 1983. Corrective action will be considered

(13) [complete when all barriers are restored.]

(15) 7 8 9 FACILITY STATUS [G] (28) % POWER [0 0 0] (29) OTHER STATUS [NA] (30) METHOD OF DISCOVERY [A] (31) DISCOVERY DESCRIPTION [Planned Action] (32)

(16) 7 8 9 ACTIVITY CORINT RELEASED OF RELEASE [Z] (33) AMOUNT OF ACTIVITY [NA] (35) LOCATION OF RELEASE [NA] (36)

(17) 7 8 9 PERSONNEL EXPOSURES NUMBER [0 0 0] (37) TYPE [Z] (38) DESCRIPTION [NA] (39)

(18) 7 8 9 PERSONNEL INJURIES NUMBER [0 0 0] (40) DESCRIPTION [NA] (41)

8304280216 830420
PDR ADOCK 05000416
S PDR

(19) 7 8 9 LOSS OF OR DAMAGE TO FACILITY TYPE [Z] (42) DESCRIPTION [NA] (43)

(20) 7 8 9 PUBLICITY ISSUED [N] (44) DESCRIPTION [NA] (45)

NRC USE ONLY

SUPPLEMENTARY INFORMATION TO
LER 83-011/99 X-1

Mississippi Power & Light Company
Grand Gulf Nuclear Station - Unit 1
Docket No. 50-416

Technical Specification Involved: 3.7.7
Reported Under Technical Specification 3.7.7.a, 6.9.2

Event Narrative:

This is an update to the previous report. The condition reported included multiple events of planned entrance into LCO's to open fire rated barriers for routing cable in accordance with design modifications. Hourly fire watches were established for each event in accordance with T.S.3.7.7.a. The fire rated barriers that were opened are listed below.

Penetrations	IR #	LCO #	LCO entrance date	LCO closed date	Cause
AE-154C AE-221C Auxiliary Bldg.	83-1-04	83-0004	1/3/83		Planned maintenance. Cable routed in accordance with modi- fications to the transient test system.
CE-19E CE225D Control Bldg.	83-1-14	83-0015	1/4/83	1/11/83	
AE-129E CE-358G Control Bldg.	83-1-15	83-0014	1/4/83		
Fire dams in Control Room	83-1-24	83-0022	1/6/83		
AE-6D Auxiliary Bldg.	83-1-49	83-0042	1/10/83		Planned maintenance. Cable routed in accord- ance with modifications to the plant communication system.
AE-378C Auxiliary Bldg.	83-1-51	83-0044	1/11/83		
U717,U703 Control Bldg.	83-1-84	83-0075	1/14/83		Planned maintenance. Routing wires for the Control Room Status Board

Penetration	IR #	LCO #	LCO entrance date	LCO closed date	Cause
AE-184D	83-1-94	83-0086	1/21/83		
AE-11B AE-68E AE-151C AE-104D	83-1-96	83-0088	1/22/83		Planned maintenance. Cable routed in accordance with modifications to the Drywell Cooling System.
<u>Control Bldg.</u>					
CE-296G CE-115G AE-68E AE-151C AE-184D AE-336C AE-223B AE-150C AE-183C	83-1-99	83-0091	1/24/83		Planned maintenance. Cable routed for installation of a keycard reader.