

LICENSEE EVENT REPORT

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

0 1 7 8 9        (2) 14 15          (3)      (4)   (5)

CON'T  
0 1 7 8   (6) 60 61        (7) 68 69      (8)      (9)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | While in Mode 2 Control Element Assembly (CEA) #68 slipped and dropped in excess  
0 3 | of 7 inches (indicated position) in violation of Technical Specification 3.1.3.1.  
0 4 | This event has no effect on public health and safety since they do not affect the  
0 5 | ability of the CEA to insert into the core whenever required.  
0 6 |  
0 7 |  
0 8 |

0 9 8 | SYSTEM CODE   (11) CAUSE CODE  (12) CAUSE SUBCODE   (13) COMPONENT CODE       (14) COMP. SUBCODE  (15) VALVE SUBCODE  (16)

(17) LER/RO REPORT NUMBER   (21) 22   (22) SEQUENTIAL REPORT NO.    (24)   (26)  (27) OCCURRENCE CODE   (28)  (29) REPORT TYPE  (30) REVISION NO.  (32)  (33) ACTION TAKEN  (18)  (19) FUTURE ACTION  (20) EFFECT ON PLANT  (21) SHUTDOWN METHOD  (22) HOURS     (27) ATTACHMENT SUBMITTED  (23)  (24) NRPD-4 FORM SUB.   (25) PRIME COMP. SUPPLIER  (26) COMPONENT MANUFACTURER     (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 | The cause for the slippage is slow operation of the grippers which prevented one  
1 1 | of the grippers (upper or lower) from making up to the CEA prior to the other  
1 2 | gripper releasing. Corrective measures adopted included exercising the CEA and  
1 3 | application of hydrazine to remove oxide deposits, and circuit modifications.  
1 4 |

1 5 8 9 | FACILITY STATUS  (28)   (29) % POWER    (30) OTHER STATUS  (31) METHOD OF DISCOVERY  (32) DISCOVERY DESCRIPTION  (33) ACTIVITY CONTENT  (34) AMOUNT OF ACTIVITY  (35) LOCATION OF RELEASE  (36)

1 6 8 9 | RELEASER OF RELEASE  (33)  (34) PERSONNEL EXPOSURES NUMBER  (37) TYPE  (38) DESCRIPTION  (39)  (40) PERSONNEL INJURIES NUMBER  (41) DESCRIPTION  (42) LOSS OF OR DAMAGE TO FACILITY TYPE  (43) DESCRIPTION  (44) PUBLICITY ISSUED  (45) DESCRIPTION  (46)

1 7 8 9 | 0 0 0 (37) Z (38) NA (39) 0 0 0 (40) NA (41)

1 8 8 9 | 0 0 0 (40) NA (41)

1 9 8 9 | Z (42) NA (43) 8209140268 820831 PDR ADDOCK 05000361 S PDR (44)

2 0 8 9 | N (44) NA (45) NRC USE ONLY           (46)