NRC FORM 366 U.S. NUCLEAR REGULATORY COMMISSION (7.77) LICENSEE EVENT REPORT CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) 0 0 0 0 0 - 0 0 3 4 LICEMSE NUMBER 25 26 EIH 2 (2) 0 0 LICENSEE CODE CON'T REPORT 6 0 5 0 0 0 3 6 6 7 0 9 2 0 8 2 8 1 0 1 9 8 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 0 1 SOURCE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) With Unit 2 in run mode and during the performance of the "RESIDUAL HEAT | 0 2 [REMOVAL-TORUS SPRAY MODE" procedure, the Torus water temperature exceeded 0 3 the 95 degree F limit of Tech. Specs. 3.6.2.1.b (actual temperature was 0 4 197 degrees F). The plant was placed in a 24-hour LCO per Tech. Specs. 0 5 13.6.2.1., Action b. The health and safety of the public were not 0 6 0 affected by this non-repetitive event. 0 8 80 SYSTEM CAUSE CAUSE COMP VALVE CODE SUBCODE COMPONENT CODE SUBCODE D (12) Z (13) ES S E L (14) 9 A V E (15) Z (16) SEQUENTIAL OCCURRENCE REVISION REPORT REPORT NO. EVENT YEAR CODE LER/RO. TYPE NO REPORT 0 9 6 13 0 L 0 NUMBER 32 ACTION SHUTDOWN METHOD NPRD-4 PRIME COMP. FUTURE EFFECT ON PLANT ATTACHMENT SUBMITTED COMPONENT (22) FORM SUB. HOURS SUPPLIER MANUFACTURER Z (19 Z (21) G Z 0 0 0 0 G 0 8 (20) IN I N (24) N 10 (25) (18)(23) (26) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The "RESIDUAL HEAT REMOVAL-TORUS SPRAY MODE" procedure should have 1 0 instructed the operator to throttle the spray valve. This would have 1 1 Iminimized the heat loading rate. The spray valve was shut and cooling continued until Torus water was 94 degrees F and decreasing. A procedure revision will be submitted. 4 80 FACILITY (30) METHOD OF % POWER OTHER STATUS DISCOVERY DESCRIPTION (32) E (28) 01917 NA A (31) Annunciator Response 5 80 ACTIVITY CONTENT AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) RELEASED OF RELEASE NA Z (33) NA Z (34) 44 45 11 80 PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER TYPE 0 0 0 37 Z (38) NA 80 PERSONNEL INJURIES DESCRIPTION 41 NUMBER 0 1 0 1 0 (40)80 LOSS OF OR DAMAGE TO FACILITY (43) YPE DESCRIPT.ON Z (42) NA 8211040414 821019 80 PUBLICITY PDR ADOCK 05000366 NRC USE ONLY DESCRIPTION (45) N (44) PDR NA 80 S. B. Tipps (912)367-7851 NAME OF PREPARER . PHONE .