S. S. NUCLEAR REGUL TORY COMMISSION 17. LICENSEE EVENT REPORT Attachment to AECM-33/0227 Page 1 of 1 CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) 0 - 0 0 0 0 0 - 0 0 3 4 LICENSE NUMBER 25 26 110 MSGGS100 0 1 1 1 1 LICENSEE CODE LICENSE CON'T REPORT 50004160031888004188 0000ET NUMBER 58 59 EVENT DATE 74 75 REPORT DATE 0 1 600 3 (9) SOURCE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) 0 2 While conducting a planned maintenance activity two relays in the pro-0 3 cess radiation monitoring system were deenergized. Deenergizing the 04 relays should have activated a Control Room HVAC relay, the end result 0 5 being a shift of the C.R. HVAC to the Standby Fresh Air Mode of oper-The dampers stroked accordingly but the S/BFA fan did not U 6 ation. lactuate. An LCO for T.S.3.7.2 was entered and the event is being 0 7 reported pursuant to T.S.6.9.1.13.b. 0 8 SYSTEM CAUSE CAUSE COMP. VALVE COMPONENT CODE 0 9 (12 A (13) SG (11 E RE A YX AI ZI (16) SEQUENTIAL OCCURRENCE REVISION LER RO EVENT YEAR REPORT NO. CODE NO (17) REPORT 8 0 5 6 03 0 NUMBER 20 ACTION FUTURE NPRD-4 EFFECT METHOD ATTACHMENT SUBMITTED COMPONENT E CO HOURS (22 MANUFACTURER 101 Z (20) Z (21) 001 123 Z (19) IN A 0 N A 110 (18) 24 (25) (28) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) To The cause was a faulty relay. The relay was replaced and functionally Itested and the system was restored to normal operation on March 25, 1 1 This is being submitted as interim report. 1 2 1983. Investigation of the 13 relay failure is continuing. An update report will be submitted by 1 4 June 15, 1983. METHOD OF FACILITY OTHER STATUS (30) DISCOVERY DESCRIPTION (32) S POWER 0 0 0 (29 1 5 6 (28) A (31) Planned Maintenance Activity 9 10 ACTIVITY CONTENT AMOUNT OF ACTIVITY (35 LOCATION OF RELEASE 36 OF RELEASE RELEASED 2 (34) 6 2 (33) PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER TYPE 0 (37) 2 (38) NA 1 7 0 0 PERSONNEL INJURIES DESCRIPTION (41) NUMBER 0 0 0 0 0 NA 12 8304280234 830418 LOSS OF OR DAMAGE TO FACILITY (43) PDR ADOCK 05000416 DESCRIPTION TYPE PDR S 2 (42) NA 9 PUBLICITY NRC USE ONLY DESCRIPTION (45 SSUED (44) NA N 0 10 M. V. Rohrer NAME OF PREPA