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 10 0 10 0 (2)010 CON'T REPORT 3 8 0 1 2 7 8 2 2 1 7 0 1 0 0 1 L (6) 0 5 0 0 01 31 8 SOURCE DOCKET NUMBER EVENT DATE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) While performing the "CONTROL ROOM AIR INTAKE ISOLATION VALVE OPERABIL- | 0 2 ITY" surveillance procedure, it was discovered that two of the control 0 3 room ventilation bypass isolation valves would not close within 7 se-0 4 conds as required by Unit 1 Tech. Specs. section 3.12.b. Unit 2 was 0 5 placed in a 12 hour LCO per Unit 2 Tech. Specs. section 3.7.2, ACTION b.1 0 6 as a result of this event. The health and safety of the public were not 0 7 affected by this non-repetitive event. 0 8 80 SYSTEM CAUSE CAUSE COMP VALVE COMPONENT CODE CODE SUBCODE SG (12) B (13) ALVE E B (15 D (16) (11 V X 0 9 SEQUENTIAL OCCURRENCE REPORT REVISION REPORT NO. CODE EVENT YEAR TYPE NO. LER/RO REPORT 0101 0 3 0 L NUMBER 30 NPRD-4 PRIME COMP COMPONENT ATTACHMENT ACTION FUTURE EFFECT ON PLANT SHUTDOWN HOURS (22) FORM SUB SUPPLIER MANUFACTURER 0 0 0 0 18) Z Z (20 N (23) Z (21 0 N (24) A (25) 3 4 0 E (26) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27 The cause of this event has been attributed to instrument drift. The 1 0 rate set valves on the solenoid valves for the respective bypass isola-Ition valves were found to be out of adjustment. The rate set valves were adjusted and the control room ventilation bypass isolation valves were [proven operable by procedure and returned to service. 4 80 METHOD OF FACILITY (30) OTHER STATUS % POWER DISCOVERY DESCRIPTION (32) B (31) Surveillance Test H (28) 0 0 01 NA 80 9 10 ACTIVITY CONTENT AMOUNT OF ACTIVITY (35 LOCATION OF RELEASE (36) RELEASED OF RELEASE Z 33 10 Z(34) NA NA 45 44 80 PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER TYPE 0 0 0 (37) Z (38) NA 80 PERSONNEL INJURIES DESCRIPTION (41) NUMBER NA 0 0 (40) 0 80 LOSS OF OR DAMAGE TO FACILITY (43) DESCRIPTION Z (42) 8302150209 830127 PDR ADOCK 05000321 80 PUBLICITY NRC USE ONLY PDR DESCRIPTION (45 SSUED NA N (44) 111 111 68 69 80 10 (912) 367-7851 S. B. Tipps NAME OF PREPARER _ PHONE