U. S. NUCLEAR REGULATORY COMMISSION NRC FORM 366 17.77 LICENSEE EVENT REPORT (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)  $\Box(\mathbf{1})$ CONTROL BLOCK 0 - 0 0 3 0 0 0 0 200 MIN 0 LICENSEE CODE CON'T 16 00 91 2181 811  $\otimes$ 101013 1 L 0 1 (6) SOURCE REPOR DATE EVENT DATE DOCKET NUMBER EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During steady state full power operation, an unidentified leak in the 0 2 Reactor Coolant System in excess of 1 GPM was calculated. The leak was 0 3 traced to isolation valve 2-RC-403, which is the block valve for power 0 4 1 operated pressurizer relief valve 2-RC-402. 2-RC-403 was isolated and 0 5 and the leakage was reduced to less than 1 GPM, in compliance with 0 6 Technical Specification 3.4.6.2b and 3.4.3a . Previous similiar 0 7 incidents LER 79-15 0 8 COMP VALVE SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE CODE SUBCODE X (14) E (15) E (12 B (13) T. V EL B (11 0 9 18 REVISION REPORT SEQUENTIAL OCCURRENCE REPORT NO. CODE TYPE NO. EVENT YEA LER/RO 0 3 1 3 13 811 0 REPORT p NUMBER COMPONENT NPRD-4 PRIME COMP. ATTACHMENT SUBMITTED EFFECT ON PLANT SHUTDOWN METHOD TAKEN ACTION (22) SUPPLIER HOURS FORM SUB. 0 8 5 N (24) VI A 10 1010 0 (25 (18) B 21 36 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The value 2-RC-403 is a  $2\frac{1}{2}$  inch pressure seal gate value with a motor 110 operator, rated at 2500 psi, ASME III, Class 1, SA-182 stainless steel. 2-RC-403 was isolated and will be worked on during the upcoming refuel outage. 1 3 4 80 4 METHOD OF DISCOVERY FACILITY (30) DISCOVERY DESCRIPTION (32) S POWER OTHER STATUS. Leakage calculated A 010 NA 80 ACTIVITY CONTENT LOCATION OF MELEASE (36) AMOUNT OF ACTIVITY (35) OF RELEASE RELEASED Z (34) Z 33 NA NA 6 80 10 11 PELISONNEL EXPOSURES 44 DESCRIPTION (39) TYPE NUMBER 0 (37) Z (38 0101 NA 80 12 PERSONNEL INJURIES DESCRIPTION (41) 0 (40) 010 NA RG OSS OF OH DAMAGE TO FACILITY (43) 8111050710 811027 PDR ADDCK 05000336 PDR Z 1(42 NA NRC USE ONLY PUBLICITY ESCRIPTION 45 N (44) 11111 NA Joe Parillo 203-447-1791 X4419