NRC FORM 366 U. S. NUCLEAR REGULATORY COMMISSION (7.77) LICENSEE EVENT REPORT CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) 
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0 1 CON'T REPORT 5 0 0 0 3 3 4 7 0 1 0 3 7 9 3 0 2 0 2 7 9 9 LOL 0 1 SOURCE DOCKET NUMBER EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [0 2] [At 1802 hours, with 1A Charging Pump inoperable, a reactor trip and safety injection] [0]] | occurred. During the recovery, it was observed the 1C Charging Pump had low discharge pressure. The plant was cooled to Operational Mode 5 and a surveillance 04 test performed. The discharge pressure was approximately 2350 psig versus the 0 5 required 2402 psig. The pump was declared inoperable. The 1C Charging Pump was 0 6 tested and returned to service at 0900 hours on 1/13/79. 07 0 8 SYSTEM CAUSE CAUSE COMP VALVE CODE COMPONENT CODE SUBCODE S F (11 B (13) E (12) M P X (14 B (15 Z (16 0 9 UI X 13 18 REVISION SEQUENTIAL OCCUARENCE REPORT COLE EVENT YEAR REPORT NO. TYPE NO. LER/RO (17) 9 0 0 3 01 REPORT L 0 NUMBER 30 1 31 32 NPRD-4 PRIME COMP. COMPONENT TAKEN FUTURE EFFECT METHOD ATTACHMENT SUBMITTED HOURS (22) ON PLANT FORM SUB. SUPPLIER MANUFACTURER N (25 (21) 0 0 0 0 N (23 Y (24 0 (18) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The incident resulted from a faulty rotating element in the pump. A new rotating 10 [1] [element was installed and the pump was tested satisfactorily on 1/13/79. T 2 13 T 4 FACILITY METHOD OF DISCOVERY OTHER STATUS (30) \* POWER DISCOVERY DESCRIPTION (32) 0 0 0 29 G (28) 1 5 N/A A (31) Operator observation 80 ACTIVITY CONTENT AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) RELEASED OF RELEASE Z (33) Z (34) 1 6 N/A N/A 80 PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER 0 0 0 (37) Z (38) N/A 80 PERSONNEL INJURIES DESCRIPTION (41) NUMBER 0 0 N/A 0 80 LOSS OF OR DAMAGE TO FACILITY (43) DESCRIPTION TYPE Z (42) N/A 80 7902090324 PUBLICITY NRC USE ONLY DESCRIPTION (45 SSUED, N 44 N/A 2 0 10 69 80.3 6 PO J. A. Werling 412-643-1258 NAME OF PREPARER. PHONE:-