U. S. NUCLEAR REGULATORY COMMISSION NRC FORM 366 LICENSEE EVENT REPORT 17.771 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) J(1)CONTROL BLOCK: (3) 3 F - 0 ØØNP Ø -Ø (2)O H D B S 0 1 LICENSE NUMBER LICENSEE CODE 2 8 7 8 18 0 7 75 B CON'T 4 6 (7) Ø 4 2 - 0 3 REPORT 01 Ø L (6) 0 1 EVENT DATE SOURCE DOCKET NUMBER EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During a transient on 4/29/78 while the unit was in the process of shutting down for a 0 2 maintenance outage and was operating at 20% reactor power, Reactor Coolant System 0 3 (RCS) pressure dropped to approximately 1620 psig and Safety Features Actuation System) 0 4 (SFAS) Channels 1 and 3 tripped at 0553 hours on RCS low pressure. This initiated 0 5 incident levels 1 and 2. There was no danger to the health and safety of the public 0 6 or unit personnel. No actual loss of coolant accident occurred. Equipment actuated 0 7 as designed to inject water into the RCS. (NP-30-78-01) 80 0 8 COMP. VALVE SUBCODE SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE Z (16) Z | (15 A (13) Z A S F 0 9 REVISION OCCURRENCE REPORT SEQUENTIAL NO TYPE CODE REPORT NO. 1 Х LER RO 9 9 0 6 6 71 81 32 (17) REPORT COMPONENT NUMBER PRIME COMP NPRD-4 ATTACHMENT SUPPLIER SHUTDOWN FORM SUB (22 HOURS ACTION EFFECT ON PLANT ACTION ZZ (26) Z Z (25 Y N (24) 12 (23 10 Ø C X (18) X A (19) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The cause of this high pressure injection actuation was a low Reactor Coolant System 1 0 pressure trip resulting from the opening of feedwater valves. The cause of the feed-1 1 water valves opening was due both to the sensitivity of the feedwater system while 1 2 repetitively transferring from flow control to level control of steam generator level 1 3 and improper operator response to the transient. 80 1 4 METHOD OF DISCOVERY DESCRIPTION (32) (30)FACILITY OTHER STATUS % POWER (31) NA A 10 NA 2 (29 80 D (28 1 5 LOCATION OF RELEASE 13 ACTIVITY CONTENT AMOUNT OF ACTIVITY 35 OF RELEASE RELEASED NA 12 1(34) NA 80 2 3 6 11 SURES PERSON DESCRIPTION (39) TYPE NUMBER 10 0 (37) Z (38) NA 80 0 7 PERSONNEL INJURIES DESCRIPTION (41) NUMBER 0 0 40 NA 80 Ø 8 LOSS OF OR DAMAGE TO FACILITY (43) DESCRIPTION NA Z 42 0 NRC USE ONLY 7903050 342 PUBLICITY DESCRIPTION 45 JED 1(44) NA N 69 0 419-259-5000, Ext. 251 PHONE .. Stan Batch DVR 78-071 NAME OF PREPARER .