Attachment to AECM-82/503

Page 1 of 1 CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) 0 0 0 0 0 CON'T 1 6 (7) 0 9 2 0 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During shutdown, while performing Surveillance Procedure 06-0P-SP64-M-0043 (Fire Doors) | Alarm Checks), five Penetration Room Fire Door alarms were found inoperable which 0 4 | voided the ability of the Control Room to monitor Fire Door position. An LCO was entered in accordance with T.S.3.7.7. There was no effect on the health and safety of the public and did not constitute a threat to plant safety. SYSTEM CAUSE CAUSE COMPONENT CODE S (15 В Z (13) S R U (14 SEQUENTIAL OCCURRENCE REVISION REPORT REPORT NO CODE REPORT 0 | 9 | 0 X 0 NUMBER ATTACHMENT SUBMITTED COMPONENT NPRO-4 PRIME COMP. HOURS (22) 0 | 0 | 0 | A (25) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) An hourly fire watch was established per T.S.3.7.7. The cause of the fire door alarms inoperability was unknown. The fire door alarms were retested by Maintenance and returned to operability. The LCO was lifted on September 29, 1982. This is being submitted as a final report. METHOD OF DISCOVERY DESCRIPTION (32) OTHER STATUS % POWER Surveillance Testing 80 CONTENT ACTIVITY AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) RELEASED OF RELEASE Z (33) NA 80 PERSONNEL EXPOSURES DESCRIPTION (39) NA PERSONNEL INJURIES DESCRIPTION (41) NUMBER NA 0 0 (40) 80 LOSS OF OR DAMAGE TO FACILITY DESCRIPTION NA Z (42) 8210290351 821025 PUBLICITY NRC USE ONLY DESCRIPTION (45) 80 NAME OF PREPARER Original signed by John M. Albert PHONE: .