NBC FORM 366 **U.S. NUCLEAR REGULATORY COMMISSION** (7.77) Attachment to AECM-82/429 LICENSEE EVENT REPORT Page 1 of 1 CONTROL BLOCK: 10 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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 0 1 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) During a surveillance test by chemistry, a sample pump for the Noble Gas Activity 0 2 Monitor in the Turbine Building Vent Radiation Monitoring System was found to be 0 3 inoperable. An LCO was entered per T.S.3.3.7.12b. Technical Specification Table 0 4 3.3.7.12-1, Action 121 was implemented; grab samples were taken every 8 hours and 0 5 analyzed within 24 hours for the duration of the LCO. Consequences are negigible as 0 6 there is no significant fission product inventory in the pool. There was no effect to plant or public health and safety. 80 COMP SYSTEM CAUSE CAUSE VALVE SUBCODE COMPONENT CODE SUBCODE B (13) IP X (14) B|B| BI IP U M E Z (16) (12) X (15 18 OCCURRENCE REVISION SEQUENTIAL REPORT REPORT NO CODE TYPE NO. LER/RO 01 61 REPORT 0 3 L 0 NUMBER COMPONENT NPRD-4 PRIME COMP EFFECT ON PLANT SHUTDOWN ATTACHMENT SUBMITTED ACTION FUTURE TAKEN ACTION HOURS FORM SUB. MANUFACTURER SUPPLIER 0 0 0 N Z (21) N (25) 0 Z (24) (23) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The sample pump had seized which resulted in no flow thru the vent line noble gas detector. The pump was removed and replaced. Flows were set and the system was declared operable. Grab samples were discontinued. This is intended as a final report. 4 80 METHOD OF FACILITY (30) DISCOVERY DESCRIPTION (32) S POWER OTHER STATUS Surveillance Test NA B 0 10 10 80 CONTENT ACTIVITY LOCATION OF RELEASE (36) AMOUNT OF ACTIVITY (35) OF RELEASE RELEASED NA Z 33 NA (34) 80 4.4 PERSONNEL EXPOSURES DESCRIPTION (39) 01 0 | 0 ((37) Z ((38) NA 80 PERSONNEL INJURIES DET URIPTION (41) 0 0 (40)! NA 01 80 LOSS OF OR DAM/ JE TO FACILITY (43) DESCR PTION NA Z (42) 80 PUBLICITY 8210060203 820929 NRC USE ONLY DESCRIPTION (45) PDR ADOCK 05000416 N (44) PDR 68 69 80 Original signed by Paul M. Different NAME OF PREPAREF PHONE:-