## LICENSEE EVENT REPORT CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) CON'T 9 3 7 0 8 2 0 8 0 8 0 8 2 9 8 0 9 68 69 EVENT DATE 74 75 REPORT DATE 80 0 | 5 | 0 | - | 0 | 2 | 0 1 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) A review of calibration techniques for determining the LSSS of 107 percent for a Rod Block and 120 percent for a APRM Scram were nonconservative. The product of 0 3 Instrument tolerance limits permitted by procedure prior to recalibration would 0 4 have allowed the setpoint to drift beyond the required Technical Specification 0 5 limit. 0 6 SYSTEM CAUSE COMP VALVE SUBCODE SUBCODE OCCURRENCE REVISION SEQUENTIAL REPORT NO CODE NO LER RO REPORT NUMBER NPRD-4 PRIME COMP COMPONENT ATTACHMENT SUBMITTED HOURS (22) FORM SUB. SUPPLIER MANUFACTURER 0 0 0 0 0 0 0 N (24 Z (25) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) Administrative changes are in effect to limit the AGAF to equal to or less than unity, while the basis for the original limits of + .05 of unity are evaluated. This, with the 118 Administrative limit will restrict the scram at high flux to below 120 percent | of rated power at all times. This interim measure will be re-evaluated once a concise! understanding of the basis has been established. METHOD OF OTHER STATUS (30) DISCOVERY DESCRIPTION (32) % POWER NRC Request ACTIVITY CONTENT LOCATION OF RELEASE (36) AMOUNT C . TIVITY (35) OF RELEASE RELEASED Z 33 Z 34 N.A .A. PERSONNEL EXPOSURES DESCRIPTION (39) TYPE O O O 37 Z 38 PERSONNEL INJURIES DESCRIPTION (41) NUMBER 0 0 (40) N.A LOSS OF OR DAMAGE TO FACILITY (43) DESCRIPTION N.A. Z (42) PUBLICITY NRC USE ONLY DESCRIPTION (45) ISSUED 44 N.A 68 NAME OF PREPARER Mr. M. Thomas McLoughlin PHONE: 617-746-7900