20.000 LICENSEE EVENT REPORT -CONTROL BLOCK: 10) IPLEASE PRINT OR T. ALL REQUIRED INFORMATION PIATMIZ (2) 10 10 3 4 1 1 1 1 25 26 LICENSE TYPE 0 0 0 0 -0 0 0 1(1) 0 LICENSE TYPE LICENSEE COOL CON'T REPORT 2 0 0 0 3 0 2 7 8 3 0 3 1 6 7 8 9 0 1 © 0 15 10 10 10 12 SOUNCE DOCKET NUMBER EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [While in Mode 5, during pre-operational testing of the control rod drive mechanisms 0 2 (TP 330/5), it was determined that the surveillance requirements of T.S. 4.3.1.1.1 0 3 5 4 (were not met. Consequently the rod drive trip breakers were closed and control rods were withdrawn for pre-operational testing prior to performance of the control rod drive 0 5 Itrip breaker functional test. Because this event occurred when reactor coolant boron 0 6 concentration was in excess of 2,000 ppm and because the situation was detected and 0 7 corrected within 12 hours, this event produced no adverse effect on the health and 3 8 (cont'd) 80 SYSTEM CAUSE CAUSE CO119 VALVE SUBCODE CODE COMPONENT CODE SUBCODE R B (11 X Z 1 (15 X (13) 0 9 (12) Z 12 | Z 1(14) | Z | (16) 18 10 SEQUENTIAL REPORT NO. OCCURRENCE REPORT REVISION EVENT YEAR CODE TYPE 54 90 NO. REPORT 7 8 01019 0 3 10 1 31 32 VPRO-4 EFFECT ON PLANT COMPONENT TAKEN METHOD SUBMITTED PRIME COMP. ACTION HOURS 22 FORM SUB SUPPLIER MANUFACTURER Y 23 N 22 Z (21) Z Ζ 010101 91 91 91 18 (20) (25) Z (19 16 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27 This event occurred because it was not realized that when the CRD breakers were closed 10 that a specific submode (namely *) had been entered. Upon realization that mode* had 1. 1.1 been entered, without all mode * surveillance requirements having been satisfied, the 1 2 CRD breakers were opened, and all mode * surveillance requirements were subsequently isatisfied before proceeding. 14 9 30 FACILITY METHOD OF DISCOVERY (30) OTHER STATUS " POWER DISCOVERY DESCRIPTION (32 B 1/ 1 5 0 0 10 (20 NA C (31) Discovered by Cognizant Engineer 17 44 32. 80 ACTIVITY CONTENT AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) RELEASED OF HELEASE Z 34 Z (23) G NA NA 10 11 20 PERSONNEL EXPOSURES TYPE たいたちに手を DESCRIPTION (39 DO DO Z 3 NA PERFORMED INJURIES 80 DESCRIPTION (41) to Prate Z (40) NA LUS OF ON DAMAGE TO FACILITY (43) TYPE GESCHIPTION NA Pizzie starty NRC USE ONLY Y (1) Weekly N Weekly News Release 11111111111 64312 R. A. Lengel 215-929-3601 Ext. 148 NAME OF PREPARER _ PHONE .. 1904200056

ATTACHMENT TO LER 78-09/3L

This event occurred in that pre-operational testing was gone under a test procedure which did not flag the Met-Ed surveillance requirements. Mode * surveillance is now current and will remain current per the Technical Specifications. Applicable Met-Ed operating procedures will be reviewed to ensure this surveillance requirement is properly flagged to meet surveillance requirements.