LICENSEE EVENT REPORT

| | EICENSEL VENT REPORT |
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| | CONTROL BLOCK: []]] [(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) |
| 0 1 L | I L Z I S 1 0 0 1 - 0 0 0 0 - 1 0 0 0 4 1 1 1 1 1 0 5/ CAT 68 |
| CON'T 0 1 7 8 6 1 1 1 1 1 1 | SOURCE L G O 5 0 1 0 2 9 5 7 1 0 2 4 8 0 8 1 1 0 3 8 0 0 EVENT DESCRIPTION AND PROBABLE ONSEQUENCES (10) The pH of all effluents discharged into condenser cooling water shall be |
| 0 3 | in the range of 6-8 according to Appendix B Section 1:3 of the Tech. |
| 0 4 | Specs. A basic solution from the Waste Neutralization Tank (WNT) drained |
| 0 5 | to the fire sump and the resulting pH of the effluent from Waste Treat- |
| 0 6 | ment Facility (WTF) was 8.49. About 8600 gal. of basic waste water was |
| 07 | discharged into the condenser cooling water, diluted by a factor of |
| 08 | 10,000 to 1. Previous LERs; 50-295/79-34, 80-33. |
| 0 9 | SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC |
| | 1) REPORT 8 0 0 4 5 27 28 29 30 31 32 32 32 34 35 36 37 37 37 37 37 37 37 |
| 1 0 | The basic solution from WNT drained to the fire sump, prior to neutrali- |
| 111 | zation, through a drain valve left cracked open inadvertently. The WTF |
| 1 2 | effluent flow was immediately secured. The drain valves have now been |
| 1 3 | chain locked. A modification to prevent discharge of wastewater with out |
| 1 4 7 8 | |
| 1 5 | STATUS POWER OTHER STATUS OF DISCOVERY DISCOVERY DESCRIPTION (32) [E] 28 [1] 0 0 29 NA B B 31 Routine Chemical Analysis 30 |
| | LEASED OF RELEASE AMOUNT OF ACTIVITY (35) NA N |
| 7 8 | 9 PERSONNEL INJURISES NA BO . |
| 1 8 | NUMBER DESCRIPTION (41) 9 11 12 NA 80 |
| 1 9 | LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA 9 10 NRC USE ONLY |
| 2 0 | SSUED DESCRIPTION (45) 8 011 07 6 379 NA 68 69 80.2 |
| | S. Gurunathan 312-746-2084 Ext 367 o |