

LICENSEE EVENT REPORT

CONTROL BLOCK: [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 C A S 0 S 2 2 0 0 - 0 0 0 0 0 0 - 0 0 0 3 4 1 1 1 1 1 4 [] [] [] [] (5)

CON'T 0 1 REPORT SOURCE L 6 0 5 0 0 0 3 6 1 7 0 2 0 5 8 3 8 0 3 0 7 8 3 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) 0 2 On 2/5/83 while in Mode 2 Condensate Storage Tank T121 level was inadvertently 0 3 drawn below Tech. Spec. LCO 3.7.1.3 limit of 62% during overboarding of 0 4 condensate hotwells to reduce chloride concentrations. Makeup to T121 was 0 5 from Makeup Demineralizers (MUD) to maintain its level while feeding the steam 0 6 generators with auxiliary feed. Sufficient water inventory was available in 0 7 T-121 to perform its design functions, therefore, public health and safety were not 0 8 affected. See also LER 83-002.

0 9 SYSTEM CODE H H 11 CAUSE CODE A 12 CAUSE SUBCODE A 13 COMPONENT CODE A C C U M U 14 COMP SUBCODE Z 15 VALVE SUBCODE Z 16

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) 1 0 Lack of coordination of plant evolutions between Common and Unit Control 1 1 Operators was the cause of this event. The T-120/T-121 makeup line and condenser 1 2 fill lines are on a common header. Opening the condenser fill line caused the 1 3 condenser to be filled from T-121 instead of normal lineup from T-120. Operations 1 4 Management took disciplinary action for this event and will require progressive 1 5 disciplinary actions for future similar incidents to prevent recurrence.

1 5 FACILITY STATUS B 26 % POWER 0 0 0 0 28 OTHER STATUS NA 30 METHOD OF DISCOVERY A 31 DISCOVERY DESCRIPTION Operator Observation 32

2 0 ISSUED N 44 NAME OF PREPARER H. B. Ray PHONE 714/492-7700