

LICENSEE EVENT REPORT

CONTROL BLOCK: _____ (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 W I L L B R I 00-000000-000 411111 _____

CON'T
01 REPORT SOURCE 26050-0409 020181 022581 _____

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES
02 DURING NORMAL STARTUP, THE INDEPENDENT CIRCUIT BETWEEN THE OFFSITE TRANS
03 MISSION NETWORK AND THE ONSITE POWER DISTRIBUTION SYSTEM WAS DISCONNECTE
04 D AND VITAL BUSES WERE SUPPLIED BY THE EMERGENCY DIESEL GENERATORS. ALL
05 AUTOMATIC FUNCTIONS PERFORMED PROPERLY. OFFSITE POWER WAS RESTORED WIT
06 HIN 14 MINUTES. ACTION STATEMENT OF T.S. 4.2.3.1.2 WAS COMPLIED WITH AN
07 D THERE WERE NO ADVERSE CONSEQUENCES.

0 R _____

09 SYSTEM CODE F A 11 CAUSE CODE A 12 CAUSE SUBCODE A 13 COMPONENT CODE C K T B R K 14 COMP SUBCODE E 15 VALVE SUBCODE Z 16

17 LER NO REPORT NUMBER 811 EVENT YEAR 21-22 SHUTDOWN METHOD Z 21 HOURS 0000 ATTACHMENT SUBMITTED Y 23 NPRD-4 FORM SUB N 24 PRIME COMP SUPPLIER A 25 REVISION NO 0 32 COMPONENT MANUFACTURER S O 8 0 26

ACTION TAKEN H 18 H 19 EFFECT ON PLANT C 20 SHUTDOWN METHOD Z 21 HOURS 0000 ATTACHMENT SUBMITTED Y 23 NPRD-4 FORM SUB N 24 PRIME COMP SUPPLIER A 25 COMPONENT MANUFACTURER S O 8 0 26

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS
10 OPERATOR OPENED INCORRECT DISCONNECT SWITCH. POWER WAS RESTORED BY RECL
11 USING SWITCH. IN THE FUTURE, TWO OPERATORS WILL EXECUTE SWITCHING ORDER
12 S WHEN POSSIBLE. ADDITIONAL PRACTICAL TRAINING ON SWITCHYARD WILL BE PR
13 OVIDED TO OPERATORS.

14 _____

15 FACILITY STATUS C 28 % POWER 028 29 OTHER STATUS NA 30 METHOD OF DISCOVERY A 31 DISCOVERY DESCRIPTION OPERATOR OBSERVATION 32

16 ACTIVITY CONTENT Z 33 Z 34 AMOUNT OF ACTIVITY NA 35 LOCATION OF RELEASE NA 36

17 PERSONNEL EXPOSURES NUMBER 000 37 TYPE Z 38 DESCRIPTION NA 39

18 PERSONNEL INJURIES NUMBER 000 40 DESCRIPTION NA 41

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 DESCRIPTION NA 43

20 PUBLICITY ISSUED N 44 DESCRIPTION NA 45