LICENSEE EVENT REPORT UPDATE REPORT - PREVIOUS REPORT DATE 8/6/79
* CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 G A E I H 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 6 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
CON'T O 1 SOURCE BO 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
[7 2] [The instrumentation for the RWCU leak detection system indicates a high-]
[0] er flow on the return line to the reactor vessel than the inlet flow to]
[0]4] the system. This results in a net flow in the negative direction which
[0] [would have to be overcome before the leak setpoint could be reached.
[0]6] There has been no effect on plant equipment or personnel and no effect
o o lon the environs. There have been no previous occurrences of this type.
SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBCODE
CODE SUBCODE S
17 REPORT 7 9
ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT NPRD-4 PRIME COMP. COMPONENT MANUFACTURER SUBMITTED FORM SUB. SUPPLIER WANUFACTURER VIEW
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) [1 0 A study revealed that the return input scaling factor to the RWCU Flow
[1] Summer was incorrect per the vendor's instrument design data sheet. On
[1] [7-20-79 the RWCU Flow Summer was recalibrated, using a recalculated
[1] input scaling factor per a DCR. The RWCU leak detection system was
[1] satisfactorily functionally tested and returned to service.
7 8 9 80
STATUS SPOWER OTHER STATUS ODISCOVERY DISCOVERY DESCRIPTION (32) 15 E 28 0 9 5 29 NA C 3 Operator Observation 80
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 1 6 Z 33 Z 34 NA NA NA PERSONNEL EXPOSURES AMOUNT OF ACTIVITY 35 NA 44 45 NA 80
1 7 0 0 0 37 Z 38 NA NA 80
1 8 9 0 0 0 0 0 0 0 0 NA NA NA
LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA NA NA
PUBLICITY ISSUED DESCRIPTION 45 PDR ADDCK 05000366 NA S PDR
7 8 9 10 68 69 80 3 NAME OF RESPANSE S. B. Tipps (912) 367-7851 0