LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
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CON'T O 1 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) At 0320 during normal operation with #11 saltwater header out of ser-
vice, while pumping the saltwater side of #11 component cooling heat ex-
old changer (CCHX) to #12 CCHX, the saltwater drain on #12 CCHX became loose
and started leaking (T.S. 3.7.3.1). #11 saltwater header was returned
[0]6] to service and #12 saltwater header was placed out of service to repair
the leak. #12 saltwater header was returned to service at 1115.
Similar occurrences: None.
SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
LER/RO REPORT NO. OCCURRENCE REPORT TYPE NO. O 4 8
ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT NPRD-4 PRIME COMP. COMPONENT MANUF. ACTURER SUBMITTED FORM SUB. SUPPLIER MANUF. ACTURER SUPPLIER SUPPLIER MANUF. ACTURER SUPPLIER MANUF. ACTURER SUPPLIER SUPPLIER MANUF. ACTURER SUPPLIER
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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The drain line separated from #12 CCHX due to the pipe nipple not being
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LER NO. 81-48/3L DOCKET NO. 50-317 LICENSE NO. DPR-53 EVENT DATE 06-20-81 REPORT DATE 07-14-81 ATTACHMENT

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (CONT'D)

At 0320 in order to prepare to clean the tube side of #11 component cooling heat exchanger, #11 saltwater header was placed out of service. However, while pumping saltwater from #11 component cooling heat exchanger to #12 component cooling heat exchanger, the drain line on #12 component cooling heat exchanger became loose and began to leak (T.S. 3.7.3.1). #11 saltwater header was returned to service at 1115.