LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 C A S O S 1 2 O O O O O O O O O
CON'T 0 1 REPORT L 6 0 5 0 0 0 2 0 6 7 1 0 2 5 8 1 8 1 8 9 7 8 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [0] 2 [On October 25, 1981, while conducting cold shutdown valve testing, ball valve CV-534]
[0]3 did not close automatically on initiation of a Containment Isolation Signal (CIS).
[0]4] [Also, on November 1, 1981, during a SIS test, with the unit in hot shutdown, Containment
[0]5 Usolation Valve CV-107 did not close automatically on receipt of a CIS. CV-534
and CV-107 are air operated valves installed on the pressurizer relief tank makeup
[0] [water line and the RCS drain tank vent, respectively. There was no effect on public
health or safety as a result of this incident.
SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
TO REPORT NUMBER 21 22 23 24 26 27 28 29 29 20 21 22 23
ACTION FUTURE EFFECT SHUTDOWN METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. SUFPLIER MANUFACTURER ACTION FUTURE EFFECT SHUTDOWN METHOD HOURS 22 ATTACHMENT FORM SUB. SUFPLIER MANUFACTURER ACTION FUTURE EFFECT SHUTDOWN METHOD HOURS 22 ATTACHMENT FORM SUB. SUFPLIER MANUFACTURER ACTION FUTURE EFFECT SHUTDOWN METHOD 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) [10] [Investigation into the operating circuitry of each valve revealed a failed relay
in the closing circuit of each valve. Each of the failed relays was replaced and the
valves returned to service. An investigation has determined the cause of failure
[1] to be an overheated coil in one relay and poorly aligned contacts in the other.
7 8 9
FACILITY STATUS WAPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA B 31 Operator Observation
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA LOCATION OF RELEASE 36 NA
NUMBER TYPE DESCRIPTION 39 NA
NUMBER DESCRIPTION (4)
TYPE DESCRIPTION (43) NA NA NA NA NA NA
TYPE DESCRIPTION (43) NA NA