LICENSEE EVENT REPORT

CONTROL BLOCK: PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION
N J O C P 1 2 0 0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CON'T HEPOHT L G 0 5 0 0 0 2 1 9 7 0 1 8 2 8 0 8 0 2 8 2 9 SOURCE
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During surveillance testing, the thermocouple for safety valve NR28J was
found to be inoperable. The acoustic monitor for this valve and the two
adjacent valves were all operable, and the setpoint of one of the adjacent
monitors was reduced in accordance with Tech. Spec. section 3.13.B.2.
Since the appropriate actions were taken, the associated acoustic monitor
was operable, and the thermocouple acts as a backup for the acoustic,
the safety significance of the event is considered minimal.
CODE CAUSE CAUSE COMPONENT CODE SUBCODE SUBCOD
17 REPORT YEAR REPORT NO. CODE TYPE NO. LERIAN
TAKEN ACTION ON PLANT METHOD HOURS 22 ATTACHMENT APRO- PRIME COMP. COMPONENT MANUFACTURER X 18 X 19 Z 20 Z 21 0 0 0 Y 23 N 24 L 25 X 9 9 9 33 34 35 36 37 40 41 42 42 43 44 47 44 47 47 48 48 48
The cause has not yet been determined since the thermocouple is inaccessible
i o The cause has not yet been determined since the thermotograph
111 the last is appreting One of the adjacent valve's acquistic monitor
while the plant is operating. One of the adjacent valve's acoustic monitor
had its setpoint appropriately reduced in order to comply with the Tech.
had its setpoint appropriately reduced in order to comply with the Tech. Specs. The thermocouple will be removed and analyzed during the next outage. A revised report will be filed when the cause of failure has been determined.
had its setpoint appropriately reduced in order to comply with the Tech. Specs. The thermocouple will be removed and analyzed during the next outage.
had its setpoint appropriately reduced in order to comply with the Tech. Specs. The thermocouple will be removed and analyzed during the next outage. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. The power of the status of t
had its setpoint appropriately reduced in order to comply with the Tech. Specs. The thermocouple will be removed and analyzed during the next outage.
had its setpoint appropriately reduced in order to comply with the Tech. Specs. The thermocouple will be removed and analyzed during the next outage. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined.
had its setpoint appropriately reduced in order to comply with the Tech. Specs. The thermocouple will be removed and analyzed during the next outage. A revised report will be filed when the cause of failure has been determined. A revised report will be filed when the cause of failure has been determined. Security Stratus A revised report will be filed when the cause of failure has been determined. Security Security Surveillance Test ACTIVITY CONTENT HELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA NA PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39
had its setpoint appropriately reduced in order to comply with the Tech. Specs. The thermocouple will be removed and analyzed during the next outage.
had its setpoint appropriately reduced in order to comply with the Tech. Specs. The thermocouple will be removed and analyzed during the next outage.
had its setpoint appropriately reduced in order to comply with the Tech. Specs. The thermocouple will be removed and analyzed during the next outage.