LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 M D C C N 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 6 57 CAT 58 6
CON'T REPORT L 6 0 5 0 0 0 3 1 7 7 0 6 1 3 8 1 8 0 7 1 3 8 1 9
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) O 2 During normal power operation RCS gross leakage was determined to be 16
0]3 gpm (T.S. 3.4.6.2) at 2145. The reactor was shutdown by 0140 on 6-14-81.
The source of the leakage was found to be the root valve for PDT-122A.
The leak was repaired and leak rate returned to specification at 1100 on
0 6 6-14-81. Similar events: 50-318/77-76 and 50-318/77-60.
07
08 6
SYSTEM CAUSE CODE SUBCODE SUBC
LER/RO EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE REPORT TYPE NO. NO. OCCURRENCE REPORT TYPE NO.
ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT NPRD-4 PRIME COMP. COMPONENT SUBMITTED FORM SUB, SUPPLIER MANUFACTURER
B B B B B A 20 A 21 O O S Z N 23 N 24 N 25 R 3 4 4 26
CALLEE DESCRIPTION AND CORRECTIVE ACTIONS (27)
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) [1] O Excessive leakage was caused by the natural end of life of the root
Excessive leakage was caused by the natural end of life of the root
Excessive leakage was caused by the natural end of life of the root valve packing. The leakage was reduced by the capping of the leakoff
Excessive leakage was caused by the natural end of life of the root valve packing. The leakage was reduced by the capping of the leakoff line. This valve, 1-RC-189, is scheduled for repair during the next outage.
Excessive leakage was caused by the natural end of life of the root To be capping of the leakoff Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, 1-RC-189, is scheduled for repair during the next Inc. This valve, Inc. This valve, 1-RC-189, is scheduled for repair during the ne
Excessive leakage was caused by the natural end of life of the root 1 valve packing. The leakage was reduced by the capping of the leakoff 1 line. This valve, 1-RC-189, is scheduled for repair during the next 1 outage.
Excessive leakage was caused by the natural end of life of the root
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Excessive leakage was caused by the natural end of life of the root TID valve packing. The leakage was reduced by the capping of the leakoff TID line. This valve, 1-RC-189, is scheduled for repair during the next ITA Outage. TA Outage OTHER STATUS OTHER STATUS OUTGOVERY O
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