

LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 I L D R S 3 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 57 CAT 58
CON'T 0 1 REPORT L 6 0 5 0 0 0 2 4 9 7 1 0 2 1 8 0 3 1 1 1 2 8 0 9 3 SOURCE SO 61 DOCKET NUMBER 58 69 EVENT DATE 75 REPORT DATE 80 90 80 80 80 80 80 80
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During normal unit operation while performing maintenance inspections, a crack was
[0]3 found on Reactor Water Cleanup heat exchanger equalizing line (3-1292-2-A). Leak
located on a two inch pipe near a coupling socket weld. System remained operational.
Safety significance minimal since all leakage contained in Reactor Bldg. Floor Drain
System, and line is located outside primary containment isolation valves. A similar
occurrence was reported on Unit 3 by R.O. #79-8/03L-0.
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SYSTEM CODE CODE SUSCODE CODE SUSCODE CODE SUSCODE COMPONENT CODE SUSCODE SUSC
LER/RO EVENT YEAR SEQUENTIAL OCCURRENCE REPORT TYPE NO. 17 REPORT 8 0 3 8 0 0 3 8 0 0 1 1 0 0 NUMBER 21 22 23 24 28 27 28 29 30 31 32
ACTION SUTURE SPECT SHUTDOWN HOURS 22 ATTACHMENT NORD-4 PRIME COMP COMPONENT MANUFACTURER B 18 A 19 Z 20 Z 21 0 0 0 0 N 23 N 24 N 25 P 2 1 2 26 33 34 35 36 37 40 41 23 42 43 44 47 47 47 47 48 48 48
The cause is unknown. Leak was temporarily patched. Final fix will include removal
and replacement of small section of pipe and rewelding the two inch pipe to coupling.
No further corrective action deemed necessary.
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FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 1 5 28 0 9 9 29 NA C 31 Operator Observation
ACTIVITY CONTENT RELEASED OF RELEASE NA LOCATION OF RELEASE 36
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA PERSONNEL INJURIES 13 30
NUMBER DESCRIPTION (1) 1 3 0 0 0 40 NA
LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA NA
PUBLICITY SSUED DESCRIPTION (45) NA 801121055/
S. A. Cieszkiewicz 815-942-2920 X-489