LICENSEE EVENT REPORT

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CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 N C B E P 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 THE 30 57 CAT 58
CON'T O 1 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During plant operation, while verifying the rod-drive coupling for rod 18-07 following
the completion of individual control rod scram time testing, a rod overtravel annuncia-
o 4 tor for the rod was received. This rod and the symmetric rods were inserted and
0 5 deactivated in accordance with plant procedures and technical specifications. This
0 6 event did not affect the health and safety of the public. A similar event involving
0 7 control rod 30-23 was reported in LER 2-81-35.
Technical Specifications 3.1.3.6, 6.9.1.9b
SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC
CODE
ACTION FUTURE COMPLANT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB, SUPPLIER MANUFACTURER X 18 X 19 Z 20 Z 21 0 0 0 0 0 N 23 Y 24 N 25 G 0 8 0 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
During a subsequent unit cold shutdown this rod was verified coupled to its drive and
was declared operable and returned to service in accordance with Technical Specification
3.1.3.6a. During the next scheduled CRD rebuilding outage, this rod will be inspected
to determine if irregularities exist which may have caused the rod overtravel
annunciator.
FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA B 31 Periodic Testing
7 0 0 10 12 13 44 45 46 ACTIVITY CONTENT RELEASE OF RELEASE AMOUNT OF ACTIVITY (35) NA NA LOCATION OF RELEASE (36)
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA
7 8 9 PERSONNEL INJURIES DESCRIPTION (1) NA
7 8 9 11 12 80
1 9 Z 42 DESCRIPTION NA
PUBLICITY SSUED DESCRIPTION (45) PDR ADDCK O5000324 PDR NA
M. J. Pastva, Jr. 80 68 69 80 68 69 80 60 60 60 60 60 60 60 60 60 60 60 60 60