LICENSEE EVENT REPORT

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CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 1 N C B E P 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 6 5 15 CAT 58
REPORT L 6 0 5 0 - 0 3 2 5 7 0 7 0 6 8 1 8 0 7 2 8 8 1 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During a reactor startup, it was discovered that control rod 22-07 did not have RTGB
a position indication at notch positions "44". "45", and "48" and did not have "full
indication on the PTCR or "full out" position confirmation by the plant computer
This event did not affect the health and safety I
0 6 of the public.
0 7
Technical Specifications 3.1.3.7a, 6.9.1.9b
SYSTEM CODE SUBCODE SU
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) During previous maintenance, the rod position instrument to probe cable connector
was not sufficiently tightened to ensure proper signal transmission from these rod
position reed switches to the position instrumentation. The connector was properly
tightened and the rod position indications were found to be normal. All I&C
maintenance personnel will review this report.
T 8 9 FACILITY STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 [1 5 C (28) 0 0 4 (29) NA A (31) Operator Surveillance
1 6 Z 33 Z 34 NA NA NA NA NA NA NA N
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 1 7 8 9 PERSONNEL INJURIES PERSONNEL INJURIES 80
NUMBER DESCRIPTION (41) 1 8 0 0 0 40 NA 7 8 9 11 12 LOSS OF OR DAMAGE TO FACILITY (43)
TYPE DESCRIPTION 1 9 Z 42 NA 80
PIBLICITY SSUED DESCRIPTION 8108100302 810728 PDR ADDCK 05000325 PDR 10 10 10 10 10 10 10 1
NAME OF PREPARER M. J. Pastva, Jr. PHONE: (913) 437 3321

LLR ATTACHMENT - RO # 1-81-55

Facility: BSEP Unit No. 1 Event Date: 07/06/81

This event occurred as a result of incomplete maintenance, where following repairs to the rod position indication system associated with rod 22-07, the rod probe to instrument cable connector was not sufficiently tightened. This caused a loss of position indication at rod positions "44", "45", "48", and "full out" indication on the RTGB and the plant computer printout. The designed, the cable connector utilizes a clamp which prevents a visual check of the connector integrity after installation of the clamp. During the investigation of this event, it was revealed that the previous maintenance which led to this event had been performed without an LCO. As a result, an operability check was not performed to ensure the rod had been properly repaired. The failure to initiate an LCO on the problem worked during the maintenance which led to this event will be reported in LER 1-81-48. As a result of this event, all I&C maintenance personnel will review this report and the corrective actions required as a result of the failure to initiate an LCO will be outlined in LER 1-81-48.