	LICENSEE EVENT HEPUHT
	Previous Report Date 2-17-81 CONTROL BLOCK:
0 1	N C B E P 1 3 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5 LICENSE CODE 14 15 LICENSE NUMBER 25 36 LICENSE TYPE JO 57 CAT 58
CON'T	REPORT L 6 0 5 0 - 0 3 2 5 7 0 1 2 2 8 1 3 0 3 1 3 8 1 9
	While moving coptrol rods during a normal reactor startup, rod worth minimizer (RWM)
	system rod blocks were received with proper adherence to the control rod pattern pull
0 3	
0 4	sheet. An byious asymmetric control rod pattern was observed which clearly indicated
0 5	that two rols in the rod sequence control system (RSCS) selected group should be with-
06	drawn to establish a symmetric withdrawn rod pattern. This event did not affect the
0 7	health or safety of the public.
08	Technical Specifications 3.1.4.1, 6.9.1.9b
0 9	SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCOD
	17) REPORT SEGUENTIAL REPORT NO. CODE TYPE NO.
	ACTION PUTURE ON PLANT SHUTDOWN HOURS (22) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER G 18 Z 19 Z 20 Z 21 0 0 0 0 N 23 Y 24 Z 25 Z 9 9 9 9 9 37 36 37 37 40 41 37 42 43 43 44 47 47 47 47 47
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) Procedures verify the continuity of RWM groups and the matching of the pull sheet to
10	the RWM loading but are inadequate in that they do not thoroughly verify that each
UIT	
[12]	RSCS group has all rods entered. The two rods were added to the pull sheet and pulled
13	to their correct position. Procedure has been revised to verify all rods in the
1 4 8	RSCS groups are entered into the computer program. (PT 1.6.3)
	STATUS STATUS OTHER STATUS OF DISCOVERY DESCRIPTION (32) C 28 0 0 0 3 29 NA A 44 45 46 OPERATION (32)
	CTIVITY CONTENT ELEASED OF RELEASE Z 33 Z 34 NA NA NA NA NA NA NA N
1 7	PERSONNEL EXPOSURES NUMBER 0 0 0 37 Z 38 S 0 SSCRIPTION 39 NA 80
[1]8]	9 PERSONNEL INJURIES NUMBER DESCRIPTION (41) NA
7 8	SO 11 12 80 80 LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION
1 5	Z 42 NA
20	PUBLICITY ISSUED DESCRIPTION 45 NA NA NA NA NA NA NA NA NA N
	NAME OF PREPARER M. J. Pastva, Jr. PHONE: 919-457-9521