

## LICENSEE EVENT REPORT

CONTROL BLOCK: [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	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				
7	8	LICENSEE CODE						14	15	LICENSE NUMBER										25	26	LICENSE TYPE					30	57	CAT	58			59

CON'T

0	1	REPORT SOURCE														DOCKET NUMBER														EVENT DATE														REPORT DATE													
7	8	L	6	0	5	0	-	0	3	2	5	7	0	3	0	1	8	2	3	0	3	2	5	8	2	9																															
		60	61	DOCKET NUMBER										68	69	EVENT DATE					74	75	REPORT DATE					80																													

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 During routine surveillance, a comparison of RTGB indications of suppression chamber  
0 3 water level revealed that RTGB instrument, 1-CAC-LR-2602, indicated a level of -30"  
0 4 while RTGB instrument, 1-CAC-LI-2601-3 indicated a level of -27.8". A check of the  
0 5 local level indicator determined the actual level to be -26". This value exceeded  
0 6 the specified upper limit and is being reported in LER 1-82-31. This event did not  
0 7 affect the health and safety of the public.

08 | Technical Specifications 3.3.5.3, 6.9.1.9b 80

SYSTEM CODE I E 11		CAUSE CODE B 12		CAUSE SUBCODE A 13		COMPONENT CODE I N S T R U 14				COMP. SUBCODE T 15		VALVE SUBCODE Z 16	
7 8		9 10		11 12		13 14 15 16 17 18				19 20		21 22	
17 LER/RO REPORT NUMBER		EVENT YEAR 8 2 21 22		SEQUENTIAL REPORT NO. 0 2 8 24 26		OCCURRENCE CODE 0 3 28 29		REPORT TYPE L 30		REVISION NO. 0 32			
ACTION TAKEN X 18		FUTURE ACTION C 19		EFFECT ON PLANT Z 20		SHUTDOWN METHOD Z 21		HOURS 0 0 0 0 22 40		ATTACHMENT SUBMITTED Y 23		NPRD-4 FORM SUB. Y 24	
33 34		35 36		37 38 39 40		41 42		43 44		45 46 47			
PRIME COMP. SUPPLIER N 25		COMPONENT MANUFACTURER B 0 4 C 26											

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 A loss of trickle flow to the wet reference leg of each instrument's respective

1 1 transmitter, 1-CAC-LT-2602 and LT-2601, Model No. B015221, caused both transmitters

1 2 to send incorrect input signals to their particular indicators. The trickle flow was

1 3 properly established and each transmitter was calibrated and returned to service.

A number line starting at 7 and ending at 80. The segment between 7 and 8 is divided into 10 equal parts, with boxes labeled '1' and '4' above the first and fourth divisions respectively. The segment between 8 and 9 is also divided into 10 equal parts. The line continues to 80.

FACILITY STATUS			% POWER			OTHER STATUS			METHOD OF DISCOVERY		DISCOVERY DESCRIPTION		
1	5	E	0	9	4	NA			A		Operator Surveillance		

ACTIVITY CONTENT  
RELEASED OF RELEASE

1 6 2 33 2 34 NA

7 8 9 10 11 44

AMOUNT OF ACTIVITY (35)

LOCATION OF RELEASE (36)

NA

45 80

PERSONNEL EXPOSURES									
NUMBER			TYPE		DESCRIPTION				
1	7	0	0	0	37	2	38	NA	

PERSONNEL INJURIES		80	
NUMBER	DESCRIPTION		
1 8 0 0 0	(40) NA		

8204160472 820325  
PDR ADDCK 05000325  
S PDR

Name of respondent M. J. Pastva, Jr.

Facility: BSEP Unit No. 1

Event Date: March 1, 1982

As a result of an event involving this instrumentation, as reported in LER 1-81-07 and several recent LERs, and a post-TMI requirement, a plant modification package (1-80-73 for Unit No. 1 and 2-80-99 for Unit No. 2) has been developed. This modification will install a condensing pot in the reference leg in order to increase the accuracy and reliability of this instrument, and remove the requirement to have flow in the reference leg to ensure that it is full.