LICENSEE EVENT REPORT

	Elochioce Even Mel On I
	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 8	N C B E P 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 CAT 58 5
CON'T 0 1 7 8	REPORT LL 6 0 5 0 - 0 3 2 5 7 1 2 0 3 8 1 8 1 2 2 8 8 1 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 [Following the completion of a shift turnover, during a reactor startup, the oncoming]
0 3	Control Operator discovered that the suppression chamber level hi/lo annunciator was
0 4	sealed in and that the level as exhibited by RTGB instrumentation was -26.5". Within
0 5	25 minutes of its discovery the level was returned to within specifications. This
0 6	event did not affect the health and safety of the public.
0 7	
0 8	Technical Specifications 3.6.2.1, 6.9.1.9b System Cause Cause Comp. Valve
0 9	SYSTEM CAUSE CAUSE SUBCODE SUB
	17 REPORT 18 1
1 0	Operator inattentiveness prevented the detection of a level increase prior to exceed-
11	ing specifications. The increase resulted from 1A RHR pump discharge check valve
1 2	1-E11-F031A not reseating following pump operation. The valve was reseated and proper
1 3	level was re-established. A work authorization was written to investigate the valve
7 8	reseating problem. Involved personnel will be counseled concerning this event and all glicensed operators will review this report. Secondary Discovery Description (32) C (28) 0 0 0 (29) NA A (31) Operator Surveillance
	9 10 12 13 44 45 46 80 ACTIVITY CONTENT AMOUNT OF ACTIVITY 35 LOCATION OF FELEASE 36 NA 44 45 46
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 0 0 0 37 Z 38 NA 9 PERSONNEL INJURIES NA 80
1 8	O O O O O O O O O O
1 9 7 8	LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION 2 10 B201130119 811228 PUBLICITY (45) NA NAC USE ONLY
20	SSUED DESCRIPTION (45) S PDR NA LILILIA SE SOLUTION (45) S PDR NA SE SOLUTION (45) S SOLUTION
	NAME OF PRESENCE M. J. Pastva, Jr. PHONE 919-457-9521

LER ATTACHMENT - RO# 1-81-89

Facility: BSEP Unit No. 1

Event Date: 12/03/81

This event occurred due to the operator not realizing that the high/low level annunciator had alarmed indicating a changing torus level. This annunciator was probably overlooked while acknowledging several other annunciators which had been frequently alarming throughout the shift.

The level increase had occurred due to the addition of "A" RHR subsystem keepfull supply water to the suppression chamber via 1A RHR pump discharge check valve, 1-E11-F031A, which had not reseated following routine operation of the pump.

Following the level discovery, the check valve was immediately reseated and the level was returned to within specifications. A work authorization was then written to investigate and determine the cause of the valve reseating problem. In addition, a caution tag has been placed on the pump RTGB controls warning of the possibility of the valve failing to reseat and to closely monitor suppression chamber level following pump operation. As a result of this event, the involved personnel will be counseled to be more alert to changes in plant parameters. In addition, all licensed operators will review this report to ensure their awareness of this concern.