

## (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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CON'TEVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

Technical Specifications 3.6.2.1, 6.9.1.9b

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

9 FACILITY STATUS	10 % POWER	11 OTHER STATUS	30 METHOD OF DISCOVERY	32 DISCOVERY DESCRIPTION
1	100	1	1	1

ACTIVITY	CONTENT	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
RELEASED	OF RELEASE	(35)	(36)

PERSONNEL EXPOSURES 29

9	11	12	13
PERSONNEL INJURIES			
NUMBER	DESCRIPTION (41)		

LOSS OF OR DAMAGE TO FACILITY		(43)
TYPE	DESCRIPTION	

8109080289 810825  
PDR ADCK 05000324  
S PDR

NAME OF PREPARER M. J. Pastva, Jr.

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LER 2-81-81 ATTACHMENT

Facility: BSEP Unit No. 2

Date: August 4, 1981

At 2009 hours, approximately twenty minutes following a reactor scram with a Group I isolation, safety relief valve F013B was opened at 1040 $\frac{1}{2}$  to control reactor pressure. At 900#, an attempt was made to shut the F013B, however, the valve would not close. At 2014 hours, the B loop of RHR was placed in torus cooling at a temperature of 95°F and the safety relief valve still discharging. At 2016 hours, HPCI and RCIC were started to control vessel level which admitted additional steam to the torus. At 2020, the safety relief valve reset itself and closed at 325#.