CONTROL BLOCK: |__|__|__|__|__|__| (1)   (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

`0 1` | N C | BE P : (2) | 0 0 | - | 0 0 0 0 0 | - | 0 0 | (3) | 4 1 1 1 1 | (4) |__| (5)
LICENSEE CODE   LICENSE NUMBER   LICENSE TYPE   CAT 58

CON'T
`0 1` · REPORT SOURCE | L | (6) | 0 5 0 | - | 0 3 2 4 | (7) | 0 6 0 2 7 9 | (8) | 0 7 0 5 7 9 | (9)
DOCKET NUMBER   EVENT DATE   REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

`0 2` | While performing an inspection of pipe supports and hangers in accordance with I. E. |

`0 3` | Bulletin 79-07, the following snubbers were found inoperable: 1) 2E21-3SS48, Core |

`0 4` | Spray to vessel; 2) 2B32-SSB9B, 2B Recirc. pump suction; 3) 2PSN-B3SS46, main steam |

`0 5` | line "B"; 4) 2G41-12SS98, RHR to fuel pool cooling. |

`0 6` | |

`0 7` | |

`0 8` | |

	SYSTEM CODE	CAUSE CODE	CAUSE SUBCODE	COMPONENT CODE	COMP SUBCODE	VALVE SUBCODE
`0 9`	S H (11)	X (12)	X (13)	S U P O R T (14)	D (15)	Z (16)

(17) LER/RO REPORT NUMBER	EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE	REPORT TYPE	REVISION NO.
	7 9	—	0 2 9	/	0 3	L	0

ACTION TAKEN	FUTURE ACTION	EFFECT ON PLANT	SHUTDOWN METHOD	HOURS (22)	ATTACHMENT SUBMITTED	NPRD-4 FORM SUB	PRIME COMP SUPPLIER	COMPONENT MANUFACTURER
X (18)	Z (19)	Z (20)	Z (21)	0 0 0 0 0	Y (23)	Y (24)	A (25)	B 2 0 9 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

`1 0` | 2B32-SSB9B and 2PSN-B3SS46 had low fluid levels due to seal leakage. They were re- |

`1 1` | built, functionally tested, and returned to service. 2G41-12SS98 had a loose pipe |

`1 2` | clamp. The snubber was correctly positioned and the clamp tightened per procedure. |

`1 3` | 2E21-3SS48 was found missing. This snubber was immediately replaced. The snubber was |

`1 4` | removed and rebuilt during the performance of the drywell visual inspection, (CON'T) |

	FACILITY STATUS	% POWER	OTHER STATUS (30)	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION (32)
`1 5`	G (29)	0 0 0 (29)	NA	C (31)	Hanger Inspection

	ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY (35)	LOCATION OF RELEASE (36)
`1 6`	Z (33)	Z (34)	NA	NA

	PERSONNEL EXPOSURES NUMBER	TYPE	DESCRIPTION (39)
`1 7`	0 0 0 (37)	Z (38)	NA

	PERSONNEL INJURIES NUMBER	DESCRIPTION (41)
`1 8`	0 0 0 (40)	NA

304 318

	LOSS OF OR DAMAGE TO FACILITY (43) TYPE	DESCRIPTION
`1 9`	Z (42)	NA

7907090 233 5

	PUBLICITY ISSUED	DESCRIPTION (45)	NRC USE ONLY
`2 0`	N (44)	NA	|__|__|__|__|__|__|__|__|__|__|__|

Facility: BSEP Unit No. 2   Event Date: 6-2-79

PT 19.6.0.1, during the 1979 refueling outage. The snubber was to have been installed by contract maintenance personnel who were shown the proper location for reinstallation. They failed to install the snubber. Management personnel of that contract maintenance company have been informed of the seriousness of this job omission. This has also been reviewed by plant maintenance foreman and will be reviewed by all mechanics. Testing of snubbers will continue per Technical Specifications. Maintenance procedures are being revised such that when a snubber is removed for maintenance, it will be verified reinstalled and operable.