NRC FORM	1386 U.S	NUCLEAR REGULATORY COMMISSION
	LICENSEE EVENT REPORT	EXHIBIT A
	CONTROL BLOCK: PRINT OR TYPE AL	L REQUIRED INFORMATION)
01	0 R T N P 1 2 0 0 - 0 0 0 0 - 0 0	LICENSE TYPE JO 57 CAT SE 5
OIT	60 61 DECKET NUMBER 88 89 EVENT DATE 74	8 1 1 0 3 1 8 0 9
012	No. 80-23: Following a plant trip, the "B" main f	eedwater regulating
03	valve failed to close automatically. There was no	effect on public
04	safety as the backup, redundant feedwater isolatio	n valve did close as
05	requifed.	
06		
017	*	
018		
0 9		COMP. VALVE SUBCODE Z 15 Z 18
, .	9 10 11 12 13 18 T SEQUENTIAL OCCURRENCE REPORT NO. CODE	REPORT REVISION . TYPE NO.
. (7) REPORT 8 0 0 21 22 23 24 26 27 28 29	L 0
Ĺ	THON PUTURE CAPECT SHUTDOWN HOURS 22 ATTACHMENT FORM SU SUBMITTED	PRIME COMP. SUPPLIER AS COMPONENT MANUFACTURER Z 9 9 9 9 26
110	The cause was a manual vent throttle valve that di	d not allow enough air
	to vent. Either the valve was mispositioned, drif	ted closed or foreign
112	material blocked the air passage in the valve. The	e throttle valve was
113 L	reset. Permanent long-term corrective action is un	nder investigation.
THE L		
	E (28) [1 0 0 (29) N/A A 31 Operator 0	COVERY DESCRIPTION (32)
RELE	INITY CONTENT LASED OF RELEASE AMOUNT OF ACTIVITY 36 N/A N/A LOC	ATION OF RELEASE 36
17	PERSONNEL EXPOSURES NUMBER 0 1 0 0 37 Z 38 N/A	80
	PERSONNEL INJURIES NUMBER O 0 0 0 40 N/A	80
TY	SS OF OR DAMAGE TO FACILITY (43) PE DESCRIPTION N/A	90
	PUBLICITY PED DESCRIPTION 45 N (44) N N (44)	NRC USE ONLY
7 8 9	10	58 59 80
	NAME OF PREPARER J. C. PETTY PHON	(503) 556-3713

PHONE: