(12-61)	U.S. NUCLEAR REGULATORY COMMISSION LICENSEE EVENT REPORT	APPROVED BY OM6 3150-0011 EXPIRES 4-30-82
CONTROL BLOCK:	(PLEASE PRINT OR TYPE ALL REQU	
O 1 P A S E S 1	1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 4 5 5
	10 PROBABLE CONSEQUENCES 10	9 2 2 8 2 9 REPORT DATE #0
	initial fuel load until 8/25/82, Spray Pond levelored as required by Technical Specification 4.	
0 4 no adverse cons	nsequences due to the fact that the Unit was sub	b-critical during
0 5 the entire per	iod.	
0 6		
071		
0 8 1		
7 8 SYSTEM	CAUSE CAUSE COMPONENT CODE SUBCODE	VALVE SUBCODE
	(1) D (2) X (3) Z Z Z Z Z Z (4) Z (5)) <u>Z</u> 16
LER/RO REPORT NUMBER 8 2	- 0 1 5 / 0 3 L	REVISION NO.
	FECT SHUTDOWN HOURS (22) ATTACHMENT NPRD-4 PRIM	31 32 COMPONENT 26 PPLIER MANUFACTURER 26 27 9 9 9 47
CAUSE DESCRIPTION AND The requirement	nts of Technical Specification 4.7.1.3 were over	rlooked during
(11)	f the procedure which details the items to be c	hecked on each
the writing of		The same of the sa
	porary change to the procedure, to check Spray	
shift. A tempo	porary change to the procedure, to check Spray was written and implemented on 8/25/82. The terminates the contract of the cont	Pond level and
shift. A temporature, was	was written and implemented on 8/25/82. The ter	Pond level and
shift. A temporal temperature, was permanently status special temperature status special temporal temp	ly incorporated into the procedure on 9/11/82. OTHER STATUS 30 METHOD OF DISCOVERY DE	Pond level and mporary change scription 32
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