	LICENSEE EVENT REPORT
	CONTROL BLOCK:             (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	C   A   S   O   S   2   2   O   O   -   O   O   O   O   O   O   O
CON'T	REPORT L 6 0 5 10 10 10 3 6 11 7 10 18 18 12 8 10 19 10 7 18 12 9
0 2	With the plant in Mode 3 during ISI valve testing, the stroke time for hot leg
0 3	sample isolation valve 2HV-0517 could not be measured due to simultaneous indication
0 1	of valve open and closed positions when valve was verified to be closed. Since the
0 5	valve was verified closed and the penetration was isolated by securing the redundant
06	walve in the closed position, there was no impact on health and safety of plant
0 7	personnel or the public.
0 8	
0 9	SYSTEM CAUSE CAUSE SUBCODE COMPONENT CODE SUBCODE SUBC
	LER/RO EVENT YEAR SEQUENTIAL REPORT NO.  OCCURRENCE REPORT TYPE  OCCURRENCE RE
	TAKEN ACTION ON PLANT SHUTDOWN METHOD HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. COMPONENT MANUFACTURER W 12 5 5 5 (20)
10	The cause of imperability of 2HV-0517 was loosening of limit switch due to vibration.
11	Because of this and related failures an underlying cause is being sought. An
1 2	investigation into the cause and corrective action is in process and will be reported
13	in a revision to this LER. The limit switch was adjusted and tightened.
1 4	
1 5	ACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA OTHER STATUS 30 Surveillance Testing 32
	LEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA LOCATION OF RELEASE 36
1 7	PERSONNEL EXPOSURES  NUMBER  O O O O O O O O O O O O O O O O O O O
1 8	NUMBER DESCRIPTION 41 NA
1 9	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA
	9 10 8209200031 820907 PUBLICITY PDR ADDCK 05000361 S NRC USE ONLY
- Comment	NA NA LILILIA
	NAME OF PREPARER H. B. Ray HD Phy/ NUMBER 114/492-7700