*	LICENSEE EVENT REPORT Attachment to AECM-83/016
	CONTROL BLOCK: Page 1 of 1 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	M S G G S 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 57 CAT 58
CON'T 0 1 7 8	REPORT LL 6 0 5 0 0 0 4 1 6 7 0 2 0 9 8 3 8 0 3 1 1 8 3 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 With the reactor mode switch in Refuel and core alterations underway, it was
0 3	discovered that Q1P45-F159 (Auxiliary Building Isolation Valve in the Floor and
0 4	Equipment Drain System) indicated both open and closed. The valve was declared
0 5	inoperable and an LCO was entered as required by T.S.3.6.6.2. Isolation valve Q1P45-
0 6	F158, which is in the affected penetration pipe, was maintained operable. This had
0 7	no effect on the health and safety of the public and did not constitute a threat to
0 8	plant safety. The event is reported pursuant to T.S.6.9.1.13.b.
0 9 7 8	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	NUMBER 21 22 23 24 26 27 28 29 30 31 32 ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. COMPONENT MANUFACTURER E 18 Z 19 Z 20 Z 21 0 0 0 0 0 N 23 N 24 A 25 X 9 9 9 9 26 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10	The collar set screw on the valve stem was loose, allowing the collar to turn and
11	miss the position indication limit arm switches. This resulted in dual position
1 2	indication. The collar and screw were adjusted. Surveillance 06-0P-1P45-Q-2 was
1 3	performed to verify valve operability. The total time of the LCO was 3.5 hours.
7 8	
1 5	
	LEASED OF RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) NA NA
1 7	NUMBER TYPE DESCRIPTION (39) NA 9 11 12 38 13 PERSONNEL INJURIES 13 80
1 8	NUMBER DESCRIPTION (41) NA
7 8 1 9 7 8	Source Description 45 PDR ADOCK 05000416 SPDR
2 0	NA NA 1 1 1 1 2 3 3 5 68 69 80 6
	NAME OF PREPARER J. M. Floyd PHONE