	LEK 63-10/3L
	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 7 8	V T V Y S 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 57 CAT 58
O 1 8	REPORT L G O S O O O 2 7 1 7 1 7 0 3 2 4 8 3 8 0 4 2 1 8 3 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10  While performing Type C Leak Rate Testing, a Feedwater Check Valve FDW-96A had
0 2	
0 3	seat leakage in excess of that permitted by T.S. Section 4.7.A.4. This valve is
0 4	not required to be tested by Tech. Spec. but is part of our Appendix J Program.
05	The valve failure will also be reported in accordance with 10CFR50, Appendix J,
0 6	V.B.3. There were no adverse consequences to the public health and safety. No
07	similar occurrences have been reported to the Commission.
0 8	80
0 9	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	Type   No.   Code   Type   No.   Type   No.   Type   Type   No.   Type
1 0	This event was caused by a manufacturing defect on the resiliant seal. The
11	resiliant seal was replaced, the valve reassembled and leak tested satisfactorily.
1 2	[The valve is a 16 in, 900 lb Anchor Darling Swing Check Valve with Resiliant Seat
13	(ethylene propylene) made by Parker Hannifin Corp.
1 4	80
7 8	POWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32    H   28
	ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY G5 NA N
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39  NA  PERSONNEL INJURIES  NA  80
118	NUMBER DESCRIPTION 41 NA
7 8	9 11 12 LOSS OF OR DAMAGE TO FACILITY (3) 80
1 9	Z 42 NA S PDR
20	PUBLICITY ISSUED DESCRIPTION 45 NA
	NAME OF PREPARER  J. P. Pelletier  PHONE: 802-257-7711