(2-76)						50-296
NOC DISTRIBUTION son PART 50 DOCKET MATERIAL						FILE NUMBER INCIDENT REPORT
ro:		FROM:		<u> </u>		DATE OF DOCUMENT
	*	Tennessee Valley Authority			8/19/77	
Mr. James P. O'Reilly		Chattanooga, Tenns H. S. Fox				DATE RECEIVED 8/26/77
DLETTER UNOTORIZED		PROP		INPUT FORM		NUMBER OF COPIES RECEIVED
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COPY		J	ENCLOS			1 signed
ESCRIPTION	rannie		7/2	5/77 concern	ing the	(RO 50=296/7713) on e SLC pump 3A discharge
DO NOT REMOVE ACKNOWLEDGED			relief valve which lifted at 1275 psig during surveillance testing when the pump was started against a throttled test valve set at that pressure			
PLANT NAME: Browns Fer RJL 8/26/77	ry Unit No.	. 3		•		
		(1-P)	(1-F	?)		
			N	OTE: IF PERS	ONNEL 1	EXPOSURE IS INVOLVED
		-	١.			TO KREGER/J. COLLINS
	•	FOR ACTION/	INFORM		حد	Rec'd
	6.1	CNCER	INFORM	ATION		
BRANCH CHIEF:	SERW	ENCER	 	-		
W/ 3 CYS FOR ACTION	5600	PARD	 			
LTC ASST.:	- 17.45 P	KUV P	-			
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REG FISE			 			
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I & F (2)		•	 			
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TEDESCO						
FISENHUT						
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SHAO			<u> </u>			
VOLLMER/BUNCH			 			
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KREGER/ J. COLLINS			1 1		4	Li la
ROSA COLLINS			 			1.
	m\/mm mai A	DICTRIBUTION			3 'y	CONTROL NUMBER
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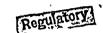
TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

August 19, 1977

Mr. James P. O'Reilly, Director U.S. Nuclear Regulatory Commission Office of Inspection and Enforcement Region II 230 Peachtree Street, NW., Suite 1217 Atlanta, Georgia 30303

Dear Mr. O'Reilly:



TENNESSEE VALLEY AUTHORITY - BROWNS FERRY NUCLEAR PLANT UNIT 3 - DOCKET NO. 50-296 - FACILITY OPERATING LICENSE DPR-68 - REPORTABLE OCCURRENCE REPORT BFR0-50-296/7713

The enclosed report provides details concerning the SLC pump 3A discharge relief valve which lifted at 1275 psig during surveillance testing when the pump was started against a throttled test valve set at that pressure. This report is submitted in accordance with Browns Ferry Technical Specifications Section 6. This event occurred on Browns Ferry unit 3.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

H. S. Fox

Director of Power Production

Enclosure (3) cc (Enclosure):

Director (3)

Office of Management Information and Program Control

U.S. Nuclear Regulatory Commission

Washington, D.C. 20555

Director (40)

Office of Inspection and Enforcement

U.S. Nuclear Regulatory Commission

Washington, D.C. 20555

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LICENSEE EVENT REPORT

i	CONTROL BLOCK: [] [] [] [] [] [] [] [] [] [ION
7 7 8	LICENSEE NUMBER LICENSE TYPE EVENT TYPE LICENSE NUMBER TYPE LICENSE NUMBER TYPE LICENSE TYPE LICENSE TYPE TYPE 14 1 1 1 1 0 3 8 14 15 25 26 30 31 32	
<u> </u>	CATEGORY REPORT REPORT DOCKET NUMBER EVENT DATE REPORT DATE CON'T L L L 0 5 0 - 0 2 9 6 0 7 2 5 7 7	80
02	EVENT DESCRIPTION [During surveillance testing, the SLC pump 3A discharge relief valve lifted at 1275	لِــــ
7 8 03 7 8	psig when the pump was started against a throttled test valve set at that pressure.	80 80
04 7 8 05	The redundant component, SLC pump 3B, was demonstrated to be operable immediately and gladily thereafter until the inoperable component was repaired. This is a repetitive	60 80
7 B	occurrence. The valve was repaired and returned to service within the (Continued)	80
07 7 8	SYSTEM CAUSE COMPONENT CODE COMPONENT COMPONEN	
08	A crosby valve and gage Co. 1 x 2 style JMWK valve failed to operate properly	1
	because the disc guide was galled with the valve disc.	80
78	9	80
10	L	J 80
11	STATUS	80
12	FORM OF ACTIVITY CONTENT RELEASE OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE NA LOCAT	80
13	NUMBER TYPE DESCRIPTION O O O Z NA	
_	9 11 12 13 PERSONNEL INJURIES NUMBER DESCRIPTION 0 0 NA	ı
7 8 9		80
15	OFFSITE CONSEQUENCES NA	80
	LOSS OR DAMAGE TO FACILITY TYPE DESCRIPTION	80
16 7 8 9	Z NA	80
17	PUBLICITY , NA	
7 8 9	ADDITIONAL FACTORS	80
18	Previous LER's and dates were BFRO-50-296/771 (1-22-77), BFRO-50-296/778 (6-21-77).	لِـ
7 8 9	j, 	80
, 8 a		80
	NAME:PHONE:	

EVENT DESCRIPTION (Continued)
7 day limit. (BFRO-50-296/7713)

1911 AUG 😅 🥶 😅 🚉

RECEIVED DOCUMENT PROCESSING UNIT

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