Commonwealth Edison

DEVIATION REPORT

DVR NO.

STA UNIT YEAR NO.

D = 12 - 2 - 81 - 95

PART I TITLE OF DEVIATION				OCCURRED		
Received Alarm "Tur Bypass"	bine Pressure Generate	or Load Re	ject and Stop Va	lve 8/23/81		
SYSTEM PRECTED 500	PLANT CONDITIONS			DATE	TESTING	
Reactor Protection System	MODE_Run	PWR(MWT)_	2343 , LOA	D (MWE)		
At 2025 received alarm 902	-5 (H-4) "Turbine Pres	ssure Gene	rator Load Reject	and Stop Valve	Scram	
Bypass." Went to panel 90						
then pulled fuse $\frac{302-15}{590-726C}$ DESCRIPTION OF GAUSE			The second secon			
DESCRIPTION OF GAUSE Believe at this time pres					Id (OVER)	
OTHER APPLICABLE INFORMATION Relays 590-123A, B, and D		expected.				
EQUIPMENT X YES DR NO. WR NO.		Gar	Gary L. Smith		8/23/81	
			RESPONSIBLE SUPERVISOR		R DATE	
PART 2 OPERATING ENGINEERS						
Bypass ry ay 590-123C place	ed in the conservativ	re positio	n upon operabilit	y verification	until	
repair to pressure switch	504C were completed.					
					SAFETY-	
		ECH SPEC	H SPEC NON-REPORTABLE ANNUAL RELATED			
14 DAY 10CFR21		TOEAT TOIL	OCCORNENCE .	YES X YES		
ALTERNATION AND ADDRESS OF THE PARTY OF THE						
X 30 DAY NOTIFICATION				, 🗀		
PEPORTABLE CCCURRENCE NUMBER	ACTION ITEM NO.		PROMPT ON-SITE NOTIFICATION R. M. Ragan 8/24/81 0600			
½ ¼X 81−52/03L-0		R. M.	R. M. Ragan		0600	
			TITLE	DATE	TIME	
			TITLE	CATE	TIME	
24-HOUR NRC NOTIFICATION PROMPT OFF-SITE NOTIFICATION						
X TPH Mike Jordan (Courtesy) 0800		F. A.	Palmer	8/24/81	0902	
REGION III	DATE TIME		TITLE	- DATE	TIME	
REGION III & DO			TITLE	DATE	TIME	
RESPONSIBLE COMPANY OFFICE CONDITIONS AND THEIR REPO		- 0	ohm DI HOme) DATE	TIME	
	REVIEW AND COMPLETE	U -	N. Wujciga For	8/24/81 DATE	_	
ACCEPTANCE BY S	TATION REVIEW 3 2	Bunner	John M. Al	(mer)		
DATE	91	18/84	19/18/81		<u> </u>	
RESOLUTION APPROAUTHORIZED FOR I		Don	glas Kist	9/21/	81	
AUTHORIZED FOR	J. S. IKI BUTTUN	STATIO	SUPERINTENDENT	/ DATE	North Control	

DESCRIPTION OF EVENT

de-energize and the alarm 902-5 (H-4) did clear. At 2027 we left this fuse pulled allowing the unit to run as permitted by Tech. Spec. Table 3.1, which requires that we have a minimum number of operable instrument channels per Trip System for both the generator load reject (>45%) and Turbine Stop Valve Closure (>45%) scrams. Fuse was taken 00S per outage II-1425.