	STE INSTRUC	CTION NO	6/298
HE BABCOCK & WILCOX COMPANY POWER GENERATION GROUP	DISTRIBUTIO	N6	
51	RESPONSE RE	Q'D FROM	6
L. C. Rogers, Site Operations Manager, TMI-2	APPROVED	2 Sugar	3/24/19
From R. C. Twilley, Plant Performance Services Sec	tion	10	BDS 663-5
Cust. TMI-2		File No. or Ref. T3.5	
Subj. TMI-2 Loop A Gentile Performance		Date March 26, 1	979

This latter to cover one customer and one subject only.

Due to the degraded signal from the Loop A Gentile Flowmeter, B&W recommends limiting operation of TMI-2 to 98% FP. This is based on the fact that data from the device indicates the possibility of a longer delay time than that observed previously.

The delay time may still be within the limit assumed in the safety analysis. However, additional coastdown data is necessary to confirm this. Specifically, a four pump coastdown from HZP conditions must be performed. This particular case must be run because a baseline case, prior to the degradation, exists which can be used to determine, by comparison, any change in delay time. Data should be taken per TP 200.12. Gentile ΔP 's should be recorded at a minimum of 0.2 sec. intervals along with a means of determining the time of pump trip (1.).

Based on Lynchburg Engineering's evaluation of this data, B&W may be able to justify operation at 100% FP.

R. C. Twilley R. C. Twilley

RCT/	fch		
cc:	D.	F.	Hallman
	J.	F.	Walters
	R.	W.	Winks
	W.,	H.	Spangler
	J.	A.	Lind
	J.	R.	Bohart
	E.	Α.	Womack
	R.	0.	Vosburgh
	Re	cor	ds Center

	REVIEWED FOR AC	CURACY 1/2
LF	ENGINEERING: Lovosing	DATE: 3/26/79
	MICLEAR SERVICE: ALL A 14	DATE: 3/2/. 17



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-PG-30306 M DLANT DERFORMANCE SERVICES ROGERS SOM T i 0 (NSS-6) ISLAND . TT Mure HREE DATE MARCH 20, 1979 GENTILE PERFORMANCE # 6/298 TM1-2 A ODP 51 FOLD PLEASE REPLY TO THE ATTACHED S.L.P. AND FORWARD RESPONSE TO NUCLEAR SERVICE TECHNICAL SUPPORT, NSSE LYNCHBURG, VA. Natio SIGNED ORIGINATOR-DO NOT WRITE BELOW THIS LINE ASPAL *** 4.0044-3.005-0.4 1.0 S.GNED