

THE BABCOCK & WILCOX COMPANY
POWER GENERATION GROUP

SITE INSTRUCTION NO. 61263
DISTRIBUTION 6
RESPONSE REQ'D FROM 6
APPROVED [Signature]

To
L. C. Rogers, Site Operations Manager, TMI-2

From
R. C. Twilley, Plant Performance Services Section

BDS 663.5

Cust.
Jersey Central

File No.
or Ref. T3.5

Subj.
TMI-2 RC Flow

Date
December 8, 1978

This letter to cover one customer and one subject only.

B&W concurs with temporarily limiting reactor power below 100% FP by one percent power for each one percent flow deficiency (as indicated by the current secondary heat balance) below the minimum acceptable flow required by the Technical Specifications, plus an additional one percent for conservatism. The overpower trip setpoint should be reduced by an identical amount.

This is based on engineering judgment derived from analysis of similar plants.

B&W feels that operation under this limit will assure safe operation of TMI-2.

R C Twilley
R. C. Twilley

RCT/fch

- cc: D. F. Hallman
- W. H. Spangler
- L. R. Pletke
- G. K. Wandling
- J. T. Willse
- R. W. Winks
- J. R. Bohart
- J. A. Lind
- E. R. Kane
- Records Center

REVIEWED FOR ACCURACY	
ENGINEERING: <u>[Signature]</u>	DATE: <u>12/8/78</u>
NUCLEAR SERVICE: <u>[Signature]</u>	DATE: <u>12/8/78</u>

8002 100035

P

M

RC TWILLEY

SUBJECT VI # 6/265 TMI-II RCS FLOW

DATE DECEMBER 8, 1978

FOLD - MESSAGE

PLEASE REPLY TO THE ATTACHED S.I.P.
AND FORWARD RESPONSE TO NUCLEAR SERVICE
TECHNICAL SUPPORT, NSSE
LYNCHBURG, VA.

ORIGINATOR-DO NOT WRITE BELOW THIS LINE

REPLY TO → SIGNED

David R. Culbertson

542000000 BU 512-777

RESPONSE APPROVED:

RC Twilley 1/25/79
ORIGINATOR DATE

DATE 1-25-79

SIGNED *RC Twilley*

RETURN THIS COPY TO SENDER