

trailer # 7

Inter-Office Memorandum

File

GPU Service

*Area
Volume
Control*

Date: August 8, 1979
TSG-339
Subject: TMI-2 Primary Hot Leg Temperature

To: R. C. Arnold

Location

TMI

Reference: B&W Natural Circulation Stability Report - June 29, 1979

The Technical Support Group has reviewed the advantages and disadvantages associated with maintaining T_h at 160° F vice 120° F or 130° F and has determined that at this time it is prudent to comply with the recommendations of the referenced report and maintain T_h at 160° F by throttling the turbine bypass valve(s). This temperature should be maintained as long as possible by this method until the long term decay heat removal system is operational.

J. P. Moore, Jr.
J. P. Moore, Jr.

JPM/jb

- cc: J. G. Herbein
- R. F. Wilson
- D. K. Croneberger
- B. D. Elam
- M. Konya
- W. H. Zewe
- J. R. Floyd
- J. Collins (NRC)
- L. C. Rogers (B&W)
- TMI-2 Control Room
- Data Reduction File
- GPU Control Room Watch

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PDR ADOCK 05000320
P PDR