

AUGUST 18 1981

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 JStolz OEL
 Docket No. 50-289 EHylton AEOD
 RJacobs IE-3
 Mr. Marvin I. Lewis ACRS-10
 6504 Bradford Terrace gray File
 Philadelphia, Pennsylvania 19149



Dear Mr. Lewis:

TMI Site Pouch
BSnyder

Thank you for your letter to J. F. Stolz commenting on our letter to Mr. Hukill of GPU dated July 17, 1981. As you know the subject of that correspondence was the forwarding of a Safety Evaluation Report (SER) on TMI-1's compliance with IE Bulletin 80-06 relating to engineered safety features (ESF) actuation.

You should be aware that the situation as described in the SER is not correct, because the SER did not reflect additional information received from the licensee on November 7, 1980. In the November 7, 1980 letter, the licensee reported that the control room switches for the affected sampling valves are different from those in the elementary wiring diagrams. The presently installed switches prevent the valves from leaving the emergency mode position upon reset of the ESF signal. The licensee will also conduct a test to verify this situation and when we receive the test results our SER on this subject will be modified accordingly.

You also asked whether this situation occurs at BWRs. All BWRs must also comply with IE Bulletin 80-06. The staff review is not complete but to date, no BWRs have been shown to be not in compliance with IE Bulletin 80-06.

We trust this letter is responsive to your request.

Sincerely,

Original signed by

Richard H. Jacobs, Project Manager
Operating Reactors Branch #4
Division of Licensing

cc:
Mr. Henry D. Hukill, Vice President
and Director - TMI-1
Metropolitan Edison Company
P. O. Box 480
Middletown, Pennsylvania 17057

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DATE	8/17/81	8/18/81				