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 AUTH. NAME: AUTHOR AFFILIATION
 CURTIS, N.W. Pennsylvania Power & Light Co.
 RECIP. NAME: RECIPIENT AFFILIATION
 SCHWENCER, A. Division of Licensing

SUBJECT: Forwards six oversize drawings, per NUREG-0737, Item II.F.1 ^{see} requirements, Procedures for monitoring & calibr will be available prior to fuel load. Aperture cards will be in PDR. ^{January}

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This is a preliminary report of the results of the study. The data are preliminary and subject to change. The study is ongoing and the results will be published in the near future.

TITLE: THE EFFECTS OF...
 AUTHOR: ...

ABSTRACT: This study examines the effects of...

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NORMAN W. CURTIS
Vice President-Engineering & Construction-Nuclear
770-5381

June 15, 1981

50-387

Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Project Management
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
ADDITIONAL INFORMATION FOR TMI ITEM II.F.1, ATTACHMENTS
1 AND 2, ACCIDENT MONITORING INSTRUMENTATION
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Dear Mr. Schwencer:

The attached drawings were requested in the Susquehanna SER. These drawings show the piping and instrument layout and location of the equipment installed to meet the requirements in NUREG 0737, item II. F.1, attachments 1 and 2. The procedures for monitoring and calibration of this equipment will be available at the plant prior to fuel load. The calibration and testing frequencies will be specified in Section 3.3.7.12 of the Technical Specifications.

The submittal of this letter and attachments completes our action and will allow closeout of SER open item nos. 85 and 86.

Very truly yours,

N. W. Curtis
Vice President-Engineering & Construction-Nuclear

DPM/mjm

Attachment

cc: R. M. Stark - NRC



Boo
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