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MAY 27 1981

Mr. Boyce H. Grier, Director Region I U.S. Nuclear Regulatory Commission 631 Park Avenue King of Prussia, PA 19406

SUSQUEHANNA STEAM ELECTRIC STATION IE BULLETIN 80-06 ER 100450 FILE 842-3 PLA-778

DOCKET NOS. 50-387 AND 50-388

Dear Mr. Grier:

The following information is provided in response to IE Bulletin 80-06, "Engineered Safety Feature (ESF) Reset Controls".

IE Bulletin actions to be taken:

1. The drawings for all safety-related systems have been reviewed at the schematic level. The following two groups of valves do not remain in their emergency mode upon reset of an ESF actuation signal.

GROUP I

Unit 1	Unit 2
HV-E41-1F002	HV-E41-2F002
HV-E41-1F003	HV-E41-2F003
HV-E51-1F007	HV-E51-2F007
HV-E51-1F008	HV-E51-2F008
HV-E51-1F088	HV-E51-2F088
HV-E41-1F100	HV-E41-2F100
HV-E11-1F016 A&B	HV-E11-2F016 A&B
HV-E11-1F028 A&B	HV-E11-2F028 A&B