

DEC 2 1974

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Docket Nos. 50-387
and 50-388

Pennsylvania Power and Light Company
 ATTN: Mr. Norman W. Curtis
 Vice President - Engineering and
 Construction
 2 North Ninth Street
 Allentown, Pennsylvania 18101

Gentlemen:

As a result of our review of the Q-listed piping and instrumentation diagrams for the Susquehanna Steam Electric Station submitted with your letter dated October 2, 1974, we have developed the enclosed Regulatory positions regarding the quality group classifications shown on the above cited diagrams.

We request that you respond to the enclosed positions, clearly indicating your position regarding the indicated Regulatory requirements. The piping and instrument diagrams for the Susquehanna Station should be revised accordingly. We are prepared to meet with you if you wish for discussions regarding our positions to assure complete understanding of their bases.

We request that you respond to the enclosed positions by January 1, 1975.

Sincerely yours,

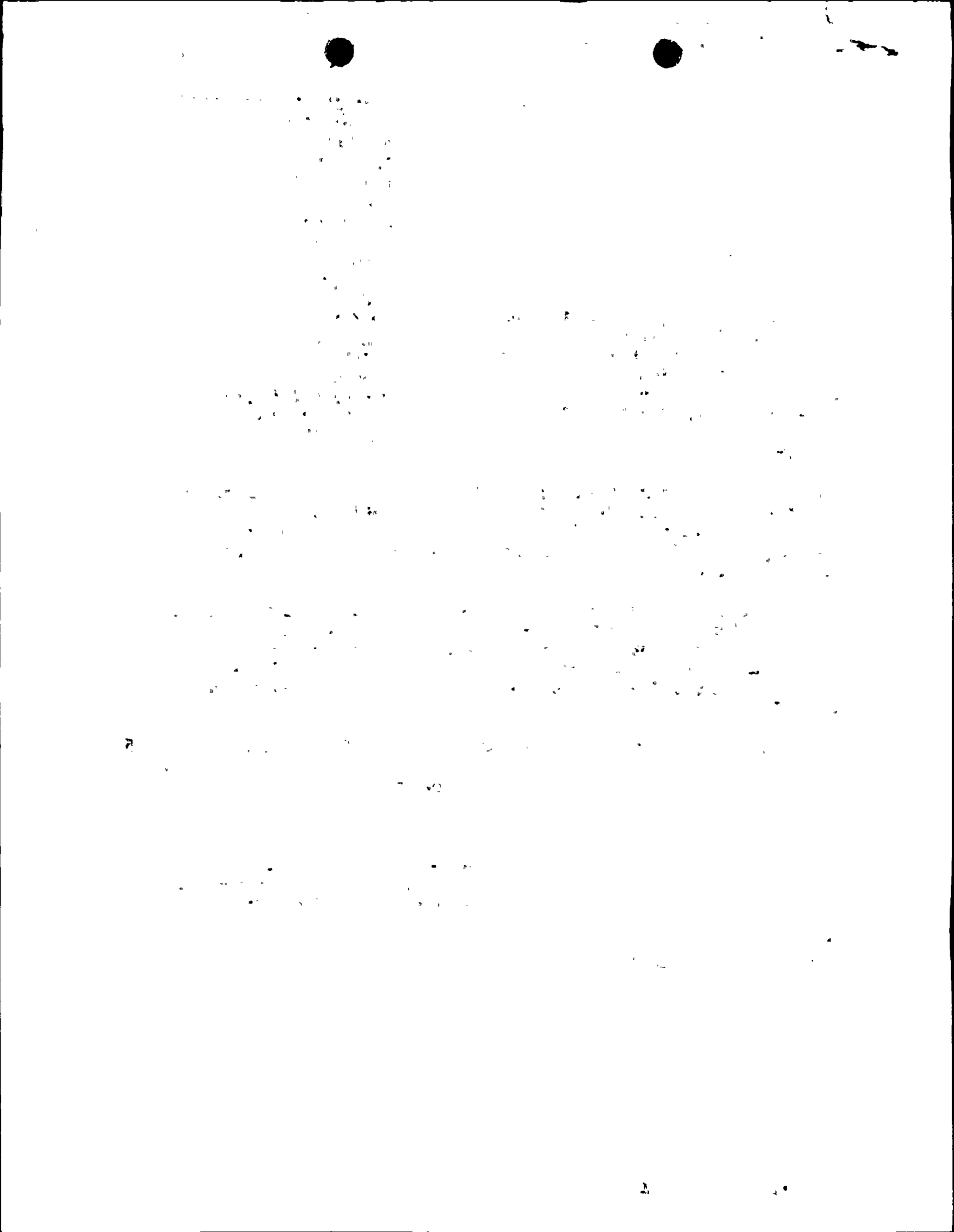
Original signed by
 Walter Butler

Walter R. Butler, Chief
 Light Water Reactors Branch 1-2
 Directorate of Licensing

Enclosure:
 Regulatory Staff Positions

OFFICE >						
SURNAME >						
DATE >						

LB



DEC 2 1974

cc: Mr. Earle H. Mead, Project Manager
Pennsylvania Power & Light Company
2 North Ninth Street
Allentown, Pennsylvania 18101

Gerald Charnoff, Esquire
Shaw, Pittman, Potts, Trowbridge & Madden
Barr Building
910 17th Street, N.W.
Washington, D.C. 20006

Mr. William E. Barberich
Licensing Engineer
Pennsylvania Power and Light Company
2 North Ninth Street
Allentown, Pennsylvania 18101

OFFICE	L:LWR 1-2	L:LWR 1-2				
SURNAME	WPaulson/red	WButler				
DATE	-1/ /74	11/ /74				

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ENCLOSURE

REGULATORY STAFF
POSITIONS

211.1 In Drawing M-120, portions of the diesel generator fuel oil system are shown as non-Q. It is our position that all of the components in this system and the components in the other diesel auxiliary systems should be Q-listed, Seismic Category 1, and Quality Group C. This includes the lube oil, air starting and cooling water system.

211.2 In Drawing M-186, the Quality Group D classification of components in the control structure chilled water system is not acceptable. It is our position that the components of this system should be Quality Group C.