Mr. Robert G. Byram Senior Vice President-Nuclear Pennsylvania Power and Light Company

2 North Ninth Street Allentown, PA 18101

SUBJECT: BULLETIN 92-01, "FAILURE OF THERMO-LAG 330 FIRE BARRIER SYSTEM TO MAINTAIN CABLING IN WIDE CABLE TRAYS AND SMALL CONDUITS FREE FROM FIRE DAMAGE" (TAC NOS M83938 AND M83939)

 Y_{ij}

V.

Dear Mr. Byram:

11.5.

11

950 PDR

ତ୍ର

By letter dated July 24, 1992, Pennsylvania Power & Light Company (PP&L) responded to NRC Bulletin 92-01 for Susquehanna Steam Electric Station, Units 1 and 2. In the letter, it was stated that for Action 1, PP&L had identified areas of the plants where Thermo-Lag was installed on small diameter conduit or on cable trays to provide safe shutdown capability. For Action 2, it was stated that the Thermo-Lag barriers identified for Action 1 had been declared inoperable and applicable technical specification actions had been implemented. For Action 3, a commitment was made to research and document available test data which supports the capability of the installed barriers to function as required. Additional testing would be performed based on the identification of deficiencies. Further, compensatory actions would be maintained until operability could be demonstrated.

Generic Letter (GL) 92-08, "Thermo-Lag 330-1 Fire Barriers," was issued by the Commission shortly after Bulletin 92-01 and has incorporated the followup of the compensatory actions included in the Bulletin. Accordingly, the purpose of this letter is to acknowledge the acceptability of PP&L's response to Bulletin 92-01 and to close out TAC Nos. M83938 and M83939. As you know, the review of the responses to GL 92-08 is continuing. This review may include inspections or audits by the staff.

Sincerely, original signed by Chester Poslusny, Project Manager Project Directorate I-2 Division of Reactor Projects - I/II Office of Nuclear Reactor Regulation JUSTRIBUTION Docket File CPoslusny JWhite, RGN-I PUBLIC MO'Brien PDI-2 Reading OGC SVarga ACRS(4) JZwolinski CMcCracken JStolz					
OFFICE	PDI-2/LA	PDI-2/PM	SPLB Ph	PDILI-1/PM	PD1-2/D
NAME	vi Britan	CPoslusny:rb	CMcCracken	MGamberoni	JStolz
DATE	5/14:95	5/18/95	5 123/95	«// /95	5 N3/95
OFFICIAL DOCUMENT 6020399 ADDCK		38.GÊN	MR	c file cei	NTER GOPY





UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D.C. 20555-0001

May 23, 1995

Mr. Robert G. Byram Senior Vice President-Nuclear Pennsylvania Power and Light Company 2 North Ninth Street Allentown, PA 18101

SUBJECT: BULLETIN 92-01, "FAILURE OF THERMO-LAG 330 FIRE BARRIER SYSTEM TO MAINTAIN CABLING IN WIDE CABLE TRAYS AND SMALL CONDUITS FREE FROM FIRE DAMAGE" (TAC NOS M83938 AND M83939)

Dear Mr. Byram:

By letter dated July 24, 1992, Pennsylvania Power & Light Company (PP&L) responded to NRC Bulletin 92-01 for Susquehanna Steam Electric Station, Units 1 and 2. In the letter, it was stated that for Action 1, PP&L had identified areas of the plants where Thermo-Lag was installed on small diameter conduit or on cable trays to provide safe shutdown capability. For Action 2, it was stated that the Thermo-Lag barriers identified for Action 1 had been declared inoperable and applicable technical specification actions had been implemented. For Action 3, a commitment was made to research and document available test data which supports the capability of the installed barriers to function as required. Additional testing would be performed based on the identification of deficiencies. Further, compensatory actions would be maintained until operability could be demonstrated.

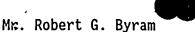
Generic Letter (GL) 92-08, "Thermo-Lag 330-1 Fire Barriers," was issued by the Commission shortly after Bulletin 92-01 and has incorporated the followup of the compensatory actions included in the Bulletin. Accordingly, the purpose of this letter is to acknowledge the acceptability of PP&L's response to Bulletin 92-01 and to close out TAC Nos. M83938 and M83939. As you know, the review of the responses to GL 92-08 is continuing. This review may include inspections or audits by the staff.

Sincerely,

hester Holing

Chester Poslusny, Project Manager Project Directorate I-2 Division of Reactor Projects - I/II Office of Nuclear Reactor Regulation

cc: See next page



Pennsylvania Power & Light Company

cc:

Sere 5 th and

Jay Silberg, Esq. Shaw, Pittman, Potts & Trowbridge 2300 N Street N.W. Washington, D.C. 20037

Bryan A. Snapp, Esq. Assistant Corporate Counsel Pennsylvania Power & Light Company 2 North Ninth Street Allentown, Pennsylvania 18101

Mr. J. M. Kenny Licensing Group Supervisor Pennsylvania Power & Light Company 2 North Ninth Street Allentown, Pennsylvania 18101

Mrs. Maitri Banerjee Senior Resident Inspector U. S. Nuclear Regulatory Commission P.O. Box 35 Berwick, Pennsylvania 18603-0035

Mr. William P. Dornsife, Director Bureau of Radiation Protection Pennsylvania Department of Environmental Resources P. O. Box 8469 Harrisburg, Pennsylvania 17105-8469

Mr. Jesse C. Tilton, III Allegheny Elec. Cooperative, Inc. 212 Locust Street P.O. Box 1266 Harrisburg, Pennsylvania 17108-1266 Susquehanna Steam Electric Station, Units 1 & 2

Regional Administrator, Region I U.S. Nuclear Regulatory Commission 475 Allendale Road King of Prussia, Pennsylvania 19406

Mr. Harold G. Stanley Vice President-Nuclear Operations Susquehanna Steam Electric Station Pennsylvania Power and Light Company Box 467 Berwick, Pennsylvania 18603

Mr. Herbert D. Woodeshick Special Office of the President Pennsylvania Power and Light Company Rural Route 1, Box 1797 Berwick, Pennsylvania 18603

George T. Jones Vice President-Nuclear Engineering Pennsylvania Power and Light Company 2 North Ninth Street Allentown, Pennsylvania 18101

Dr. Judith Johnsrud National Energy Committee Sierra Club 433 Orlando Avenue State College, PA 16803

Chairman Board of Supervisors 738 East Third Street Berwick, PA 18603