PHILADELPHIA ELECTRIC COMPANY

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JOHN S. KEMPER VICE PRESIDENT

AUG 1 7 1984

Mr.	A.	Schwend	cer, Chief	
Lic	ens	ing Bran	nch No. 2	
DIV	Isi	on of LI	censing	
υ.	s.	Nuclear	Regulatory	Commission

Docket Nos.: 50-352 50-353

Subject: Limerick Generating Station Fuel Rod Internal Pressure

Reference: PECO and NRC telecon dated 8/8/84.

File: GOVT 1-1 (NRC)

Dear Mr. Schwencer:

As discussed with Bob Martin (LGS Project Manager) and Amira Gill of the Core Performance Branch in the reference conference call we request that LGS License Condition #2, Fuel Rod Pressure Limit, be closed based on the recent resolution of this generic issue between General Electric Company and the NRC.

General Electric's limit for Fuel rod internal gas pressure was submitted to the NRC for review in Amendment 7 to GE Licensing Topical Report NEDS-24011-P-A dated February 25, 1983 and was accepted by the Core Performance Branch.

The fuel bundles to be used in Limerick's initial core were evaluated using the GE fuel rod thermal - mechanical performance model (GESTR-MECHANICAL). The results of this evaluation demonstrated that these bundles meet GE's limit for fuel rod internal pressure. Since the Limerick FSAR references the applicability of NEDE-24011-P-A no revision to the FSAR is necessary and License condition #2 should now be closed.

Sincerely,

Ju Sallaghan

RJS/gra/08158401

cc: See Attached Service List

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. cc: Judge Lawrence Brenner Judge Peter A. Morris Judge Richard F. Cole Troy B. Conner, Jr., Esq. Ann P. Hodydon, Esq. Mr. Frank R. Romano Mr. Robert L. Anthony Maureen Mulligan Charles W. Elliott, Esq. Zori G. Ferkin, Esq. Mr. Thomas Gerusky Director, Penna. Emergency Management Agency Angus Love, Esq. David Wersan, Esq. Robert J. Sugarman, Esq. Martha W. Bush, Esq. Spence W. Perry, Esq. Jay M. Gutierrez, Esq. Atomic Safety & Licensing Appeal Board Atomic Safety & Licensing Board Panel Docket & Service Section James Wiggins Timothy R. S. Campbell