



PECO NUCLEAR

A Unit of PECO Energy

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4/16/97

10CFR 55.57
April 16, 1997
Docket Nos. 50-352
50-353
License Nos. NPF-39
NPF-85

Mr. Hubert Miller, Regional Administrator
U. S. Nuclear Regulatory Commission
Region 1
475 Allendale Road
King of Prussia, PA 19406

50-352
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SUBJECT: Limerick Generating Station, Units 1 and 2
Final Operator License Application

Dear Mr. Miller:

Enclosed is a final (i.e., signed) License Application applicable to Limerick Generating Station (LGS), Units 1 and 2, for the Reactor Operator (RO) candidate identified below. The enclosed application consists of the original Personal Qualification Statement - License (NRC Form 396) for the license candidate. The candidate is scheduled for a Category B license examination at LGS on May 1, 1997. The signed Certification of Medical Examination by Facility Licensee (NRC Form 396) for the candidate was transmitted to the NRC in our letter dated December 18, 1996.

Name	Current Position	License Application
Cramer, Michael A.	Equipment Operator	RO

This candidate has successfully completed an INPO Accredited Training Program and satisfies the eligibility requirements specified in Section ES-202, "Eligibility Requirements and Guidelines for Applicants at Power Reactors", of NUREG-1021, "Operator Licensing Examiner Standards".

We appreciate your support in administering a Category B license examination for the above listed candidate. If there are any questions about the enclosed material, please contact Pete Orphanos at (610) 718-4010.

Very truly yours,

Walter G. MacFarland, IV

enclosure

cc: G. W. Meyer, Chief Operator Licensing & Human Performance Branch,
Division of Reactor Safety, Region 1, USNRC (w/o enclosures)
D. Florek, Region 1, USNRC (w/o enclosures)
N. S. Perry, USNRC Senior Resident Inspector, LGS (w/o enclosures)
Document Control Desk, USNRC, Washington, DC (w/o enclosures)

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#17 COMMENTS (continued)

- #13 The candidate received in-depth JPM training and evaluation conducted between 3/3/97 and 3/31/97. This consisted of:
- Candidate reviewed his deficiencies noted on the exam given at LGS during the week of 1/21/97.
 - Candidate completed eighty-four (84) hours of guided self-study.
 - Candidate received twenty-four (24) hours of JPM practice in the simulator.
 - Candidate received thirty-six (36) hours of JPM practice in the plant.
 - Candidate passed four (4) evaluated JPM sessions in the plant and simulator settings, consisting of a total of twenty (20) JPMs and forty (40) JPM questions.