Mr. G. Rainey, President
PECO Nuclear
Nuclear Group Headquarters
Correspondence Control Desk
P. O. Box 195
Wayne, Pennsylvania 19087-0195

SUBJECT: NE

NRC ENGINEERING TEAM INSPECTION at the PEACH BOTTOM ATOMIC

POWER STATION

Dear Mr. Rainey:

An on-site team inspection of your engineering activity at Peach Bottom Atomic Power Station, using Inspection Procedures IP37001, IP40500, and IP93809, is planned over the period November 16, 1998 through December 4, 1998. The team effort will be in the area of 50.59 evaluations, identification and resolution of problems, engineering involvement with operations and maintenance, and a vertical slice inspection of engineering input that supports two plant safety systems. The overall objective of the inspection is to determine the capability of the engineering function to support safe and reliable plant operation. The team will include up to five inspectors, and a team leader.

To effectively prepare for the inspection, we request that you provide the documents listed in the attachment to NRC during the week of November 2-6, during which time the team leader will visit PBAPS to carry the documents back to the regional office for review during preparation week (November 9-13) prior to the site inspection. The schedule of the inspection has been discussed with Douglas Keene, who is leading the PBAPS effort to assist our inspectors.

Should you or your staff have any questions about the inspection, please contact Mr. A. Lohmeier at (610) 337 5089 (Fax (610) 337 5320), or myself at (610) 337 5211.

Sincerely,

Glenn W. Meyer, Chief Civil, Mechanical and

Materials Engineering Branch Division of Reactor Safety

E A Dray for

Docket Nos. 50-277; 50-278

05. 50-277, 50-276

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cc w/encl:

- J. Hagan, Vice President, Nuclear Station Support
- J. Doering, Vice President, Peach Bottom Atomic Power Station
- M. Warner, Plant Manager, Peach Bottom Atomic Power Station
- G. D. Edwards, Chairman, Nuclear Review Board
- R. Boyce, Director, Nuclear Quality Assurance
- A. F. Kirby, III, External Operations Delmarva Power & Light Co.
- G. J. Lengyel, Manager, Experience Assessment
- J. W. Durham, Sr., Senior Vice President and General Counsel
- T. M. Messick, Manager, Joint Generation, Atlantic Electric
- W. T. Henrick, Manager, External Affairs, Public Service Electric & Gas
- R. McLean, Power Plant Siting, Nuclear Evaluations
- D. Levin, Acting Secretary of Harford County Council
- R. Ochs, Maryland Safe Energy Coalition
- J. H. Walter, Chief Engineer, Public Service Commission of Maryland
- Mr. & Mrs. Dennis Hiebert, Peach Bottom Alliance
- Mr. & Mrs. Kip Adams
- Commonwealth of Pennsylvania
- State of Maryland
- TMI Alert (TMIA)

Distribution w/encl:

Region I Docket Room (with concurrences)

- J. Wiggins, DRS
- L. Nicholson, DRS
- G. Meyer, DRS
- A. Lohmeier, DRS
- C. Anderson, DRP
- D. Florek, DRP
- A. McMurtray, SRI
- R. Junod, DRP

Nuclear Safety Information Center (NSIC)

NRC Resident Inspector

PUBLIC

- B. McCabe, OEDO
- R. Capra, PDI-2, NRR

Inspection Program Branch, NRR (IPAS)

- M. Thadani, NRR
- B. Buckley, NRR
- M. Campion, ORA

DOCDESK

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MATERIALS REQUESTED FROM PEACHBOTTOM ATOMIC POWER STATION Engineering Team Inspection

- 1. Current Station Organization Charts for Engineering, Operations, and Maintenance
- List of PBAPS Contacts assigned in support of the inspection
- 3. FSAR, Technical Specifications, Design Basis Documents (Availability on Site_)
- 4. Administrative Procedures (Availability on Site)
- 5. Operation Experience Feedback
- 6. Engineering and Maintenance Backlog Status.
- 7. Work Authorization for safety related systems past year
- 8. Current Material Condition and Equipment Performance Report
- 9. Index of Self assessment Reports (Last Year)
- 10. IPE/PRA report summary
- 11. List of significant engineering tasks over past year
- 12. List of LERs for past year
- 13. Current Peach Bottom Atomic Power Station Monthly Update Report
- 14. List of 10 CFR 50.59 Safety and Operability Evaluations/with Procedures
- 15. Root Cause Evaluations
- 16. ISEG Report Summary
- 17. Current System Assessments (Maintenance Rule)
- 18. Specific system performance data (obtain after vertical slice systems to be inspected have been chosen)