

OCT 29 1984

Docket No. 50-277

Philadelphia Electric Company  
ATTN: Mr. S. L. Daltroff  
Vice President  
Electric Production  
2301 Market Street  
Philadelphia, PA 19101

Dear Mr. Daltroff:

The enclosure to this letter lists concerns that have been brought to our attention and involve the Peach Bottom Unit 2 pipe replacement work. We request that you evaluate these concerns in conjunction with the requirements of 10 CFR Parts 19 and 20 and provide your evaluation to this office, in writing, within thirty (30) days.

Upon completion of our review of your evaluation and our subsequent inspection, as necessary, we will contact you.

Thank you for your cooperation in this matter.

Sincerely,

*original signed by:*

Richard W. Starostecki, Director  
Division of Project and Resident  
Programs

Enclosure: As Stated

cc w/encl:

R. S. Fleischmann, Station Superintendent  
Troy B. Conner, Jr., Esquire  
Eugene J. Bradley, Esquire, Assistant General Counsel  
Raymond L. Hovis, Esquire  
Michael J. Scibinico, II, Assistant Attorney General  
Public Document Room (PDR)  
Local Public Document Room (LPDR)  
Nuclear Safety Information Center (NSIC)  
NRC Resident Inspector  
Commonwealth of Pennsylvania

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10/02/84

bcc:  
Allegation File RI-84-A-0139  
R. Gallo  
W. Pasciak  
J. Gutierrez  
K. Christopher

FMG  
RI:DPRP  
Grant/jm  
10/2/84

DPRP  
Gallo  
10/3

DETA  
Beilamy  
10/16

DPRP  
Kister  
10/22

DPRP  
Starostecki  
10/26

ITEMS OF CONCERN ASSOCIATED WITH UNIT 2 RECIRCULATION SYSTEM  
PIPE REPLACEMENT WORK

1. Posting of up-to-date work area radiation surveys in a location readily accessible to the workers. This includes high dose areas and low dose areas.
2. HP survey coverage adequacy to maintain area surveys in an up-to-date fashion and to provide information for ALARA review.
3. Provision of current area radiation level information with the RWP for worker information.
4. Consideration of ALARA when planning and performing work. For example:
  - a. Provision of job dose estimates to workers.
  - b. Provision of adequate shielding for job to minimize worker exposure.
5. Provision of sufficient radiation monitoring equipment:
  - a. R02's - Adequate number for workers in the Drywell.
  - b. Frisking equipment - Adequate number for work force onsite