APPENDIX A

NOTICE OF VIOLATION

Philadelphia Electric Company Peach Bottom Atomic Power Station Unit Nos. 2 and 3

Docket Nos. 50-277 50-278 License Nos. DPR-44 DPR-56

As a result of the inspection conducted on February 8-12, 1988 and in accordance with the "General Statement of Policy and Procedure for NRC Enforcement Actions," 10 CFR Part 2, Appendix C (Enforcement Policy 1987), the following violations were identified:

A. 10 CFR 30.41(c) requires in part, that each licensee transferring byproduct material verify that the recipient's license authorized the receipt of the type, form and quantity of the byproduct material to be transferred.

Contrary to the above, on or about November 25, 1987, your shipment No. 82-87, containing tritium in 52 drums of solidified oil was transferred to Quadrex-HPS, Inc. (an Agreement State licensee) and the Agreement State license at the time of transfer did not authorize receipt of tritium in that form.

B. Technical Specification 6.8 requires, in part, that written procedures be implemented. Your procedure No. HPO/CO-17 required, in part, verification of the recipient's license prior to transfer of radioactive material.

Contrary to the above, on or about November 25, 1987, you failed to verify, prior to transfer, that the recipient's license allowed receipt of the radioactive material (tritium) in the form solidified oil) transferred.

Violations A and B have been categorized in the aggregate as a Severity Level IV problem (Supplement VI).

Pursuant to the provisions of 10 CFR 2.201, Philadelphia Electric Company is hereby required to submit to this office within thirty lays of the date of the letter which transmitted this Notice, a written statement in explanation in reply, including: (1) the corrective steps which have been taken and the results ochieved; (2) corrective steps which will be taken to avoid further violations; and (3) the date when full compliance will be achieved. Where good cause is shown, consideration will be given to extending this response time.