

APPENDIX A

NOTICE OF VIOLATION

Power Authority of the State of New York
James A. FitzPatrick Nuclear Power Plant

Docket No. 50-333

Based on the results of an NRC inspection conducted on June 19, 1980 of the shipment of radioactive waste which was shipped from your facility on or about June 17, 1980, it appears that one of your activities was not conducted in full compliance with federal regulations and the conditions of your NRC facility license DPR-59 as indicated below.

10 CFR 71.5 prohibits delivery of licensed material to a carrier for transport unless the licensee complies with applicable regulations of the Department of Transportation in 49 CFR Parts 170-189.

49 CFR 173.392(c)(8) requires that the outside of each package of low specific activity radioactive materials transported in a sole use vehicle must be stencilled or otherwise marked "Radioactive LSA".

Contrary to the above, on or about June 17, 1980, the licensee delivered a package of low specific activity (LSA) radioactive licensed material to a carrier for transport to the waste burial site on a tractor-trailer assigned for sole use and upon arrival at the burial site on June 19, 1980, the outside of the package (a Model 14-195-H, Number 10 shipping cask) was not stencilled or otherwise marked "Radioactive-LSA" to identify the contents.

This is a Severity Level IV noncompliance.

U.S. NUCLEAR REGULATORY COMMISSION
OFFICE OF INSPECTION AND ENFORCEMENT

Region I

Report No. 50-333/80-14 (15000039/80-14)

Docket No. 50-333

License No. DPR-59 Priority _____ Category _____

Licensee: Power Authority of the State of New York

P. O. Box 41

Lycoming, New York 13093

Facility Name: James A. FitzPatrick Nuclear Power Plant Shipment

Inspection at: Barnwell, South Carolina burial site

Inspection conducted: June 19, 1980

Inspectors: (See attached report cover sheet)

_____ date signed

_____ date signed

_____ date signed

Approved by: (See attached report cover sheet)

_____ date signed

Inspection Summary:

(See attached report cover sheet)