

APPENDIX A

NOTICE OF VIOLATION

GPU Nuclear Corporation
Oyster Creek Nuclear Generating Station

Docket No. 50-219
License No. DPR-16

As a result of the inspection conducted on July 6 - August 2, 1982, and in accordance with the NRC Enforcement Policy, 10 CFR 2 Appendix C (47 FR 9987, March 9, 1982), the following violations were identified:

- A. Technical Specification 6.8.1 requires that procedures be established, implemented, and maintained. Procedure 105, revision 17, April 26, 1982, "Conduct of Maintenance," Procedure 105.1, revision 1, April 8, 1982, "General Troubleshooting and Corrective Maintenance," and Procedure 116, revision 9, April 8, 1982, "Surveillance Test Program Schedule and Review of Test Results," require that electrical enclosures, opened during maintenance or surveillance, be closed with appropriate seals in place and in good condition.

Contrary to the above, three reactor protection system electrical terminal boxes and three instrument transmitters on instrument rack RK04 were found with their enclosures not properly sealed on July 29, 1982.

This is a Severity Level IV Violation (Supplement I).

- B. Technical Specification 6.8.1 and American National Standard N18.7-1972, Section 5.3 require that startup procedures include confirmation that valves are properly aligned. Procedure 108, revision 29, "Equipment Control," requires equipment to be returned to positions specified by applicable lineup sheets prior to removal of tag and return of equipment to service.

Contrary to the above, procedures as implemented did not adequately confirm proper system realignment in the following cases: fire protection deluge system, outages 82-912 and 82-926, July 15 and July 22, 1982, respectively; demineralized water pump 1-2, outage 82-923, July 21, 1982; supply fan 1-16, outage 82-924, July 22, 1982; Standby Gas Treatment System fan 1-8, outage 82-933, July 26, 1982; and, condensate transfer isolation valve, outage 82-943, July 27, 1982.

This is a Severity Level IV Violation (Supplement I).

Pursuant to the provisions of 10 CFR 2.201, GPU Nuclear Corporation is hereby required to submit to this office, within 30 days of the date of this Notice, a written statement or explanation in reply, including (1) corrective steps which have been taken and the results achieved; (2) corrective steps which will be taken to avoid further violations; and (3) the date when full compliance will be achieved.

APPENDIX B

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