

NOTICE OF VIOLATION

The Cleveland Electric Illuminating
Company

License No. NPF-58

As a result of the inspection conducted on December 31, 1987 through February 22, 1988, and in accordance with the "General Policy and Procedures for NRC Enforcement Actions," 10 CFR Part 2, Appendix C, the following violations were identified:

1. Perry, Unit 1 Technical Specification 3.3.7.9 requires, in part, that at least once per twelve hours, emergency service water (ESW) system effluent grab samples be obtained and analyzed for gross activity (beta or gamma) at a limit of detection of at least 10⁻⁷ microcuries/ml during effluent releases via the ESW system whenever the associated ESW discharge radiation monitor is inoperable.

Contrary to the above, between January 3 and 5, 1988, while discharging effluent via the ESW system with the ESW loop A radiation monitor inoperable, grab samples were not analyzed for gross activity with a method which provided a limit of detection of at least 10⁻⁷ microcuries/ml.

This is a Severity Level V violation (Supplement I).

2. Perry, Unit 1 Technical Specification 4.8.1.1.3 requires, in part, that if the number of diesel generator test failures in the last 100 valid tests, on a per nuclear unit basis, is greater than or equal to 7, the 30-day special report shall be supplemented to include the additional information recommended in Regulatory Position C.3.b of Regulatory Guide 1.108, Revision 1, August 1977.

Contrary to the above, the special report dated March 27, 1987, for the seventh failure in the previous 100 valid tests on a per nuclear unit basis, was not supplemented to include the information recommended in Regulatory Position C.3.b of Regulatory Guide 1.108, Revision 1, August 1977.

This is a Severity Level V violation (Supplement I).

3. Perry, Unit 1 Technical Specification 3.3.7.10 requires, in part, that during gaseous radiological effluent discharges via the Turbine Building/Heater Bay vent with the Turbine Building/Heater Bay vent radiation monitor inoperable: noble gas grab samples are to be collected at least once per 12 hours and analyzed within 24 hours; particulate and iodine samples are to be continuously collected with alternate sampling equipment within 8 hours, and; sample flow rates are to be estimated once per 4 hours.

Contrary to the above, for a period of approximately 19 hours between August 21 and 22, 1987, the Turbine Building/Heater Bay vent radiation monitor was rendered inoperable over which time noble gas grab samples were not obtained and analyzed, particulate and iodine samples were not

continuously collected, and sample flow rates were not estimated.

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

Pursuant to the provisions of 10 CFR 2.201, you are required to submit to this office within thirty days of the date of this Notice a written statement or explanation in reply, including for each violation: (1) corrective action taken and the results achieved; (2) corrective action to be taken to avoid further violations; and (3) the date when full compliance will be achieved. Consideration may be given to extending your response time for good cause shown.

3/4/88

Dated _____

for RW de Juyette
R. C. Knop, Chief
Reactor Projects Branch 3