

U.S. NUCLEAR REGULATORY COMMISSION

REGION III

Report No. 50-440/85065(DRSS)

Docket No. 50-440

License No. CPPR-148

Licensee: Cleveland Electric Illuminating Company
Post Office Box 5000
Cleveland, Ohio 44101

Facility Name: Perry Nuclear Power Plant, Unit 1

Inspection At: Plant Site

Inspection Conducted: September 30 - October 4, 1985

Date of Last Physical Security Inspection: July 8-12, 1985

Type of Inspection: Announced, Preoperational Physical Security

Inspector: J. R. Kniceley
J. R. Kniceley
Physical Security Inspector

10/21/85
Date

J. L. Belanger
J. L. Belanger
Physical Security Inspector

10/21/85
Date

Approved By: J. R. Creed
J. R. Creed, Chief
Safeguards Section

10/22/85
Date

Inspection Summary

Inspection on September 30 - October 4, 1985 (Report No. 50-440/85065(DRSS))

Areas Inspected: Included a review of the status of implementation; installation; operability of the security program and the preoperational testing program for security-related equipment. Specifically, the inspection covered: Security Plan and Implementing Procedures; Management Effectiveness; Security Organization; Security Program Audit; Records and Reports; Testing and Maintenance; Locks, Keys and Combinations; Physical Barriers - Protected and Vital Areas; Security System Power Supply; Lighting; Compensatory Measures; Assessment Aids; Access Control - Personnel, Packages and Vehicles; Detection

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Aids - Protected and Vital Areas; Alarm Stations; Communications; Personnel Training and Qualification - General Requirements; and Safeguards Contingency Plan Implementation Review. This inspection involved 70 inspector-hours by two NRC inspectors.

Results: The inspectors identified the current status of the security program the implementation of which appears to be progressing adequately. Some areas that must be completed prior to licensing were identified. No violations were identified.

Sixteen of the remaining twenty-two inspection modules and IE Bulletin 79-16 are considered closed. All open items previously identified in the 16 modules being closed have been adequately addressed and are considered closed.