

U.S. NUCLEAR REGULATORY COMMISSION

REGION III

Report No. 50-341/89010(DRSS)

Docket No. 50-341

License No. MPF-43

Licensee: Detroit Edison Company
2200 Second Avenue
Detroit, MI 48226

Facility Name: Fermi 2 Atomic Power Plant

Inspection At: Plant Site

Inspection Conducted: April 17-21, 1989 - Onsite
April 24-27, 1989 - NRC Region III Office

Date of Previous Physical Security Inspection: October 3-14, 1988

Type of Inspection: Unannounced Physical Security Inspection

Inspector: G. L. Pirtle
G. L. Pirtle
Physical Security Inspector

5/10/89
Date

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

5/10/89
Date

Inspection Summary

Inspection between April 17-27, 1989 (Report No. 50-341/89010(DRSS))

Areas Inspected: Included a review of Management Support; Alarm Stations and Communications; Testing and Maintenance; Training and Qualification; and followup on previous inspection findings.

Results: The licensee was found to be in compliance with NRC requirements within the areas inspected, except as noted below:

Enclosure Contains
10 CFR 2.790 INFORMATION
Upon Separation This
Page is Decontrolled

8905250204 890515
PDR ADOCK 05000341
Q PDC

Physical Security Program for Power Reactors:

- a. A security officer violated the licensee's weapon safety policy and the incident was not reported in a timely manner by two security officers who witnessed the incident.
- b. Requalification training for security officers was not conducted in the manner required by the Commission approved Security Personnel Training and Qualification Plan.

Four of six previously identified inspection findings were closed. Licensee progress in upgrading radio communication with local law enforcement agencies is considered adequate. A commitment pertaining to reporting observed aberrant acts or incidents needs to be included in the next revision to the security plan. A decline in maintenance support for security equipment was noted. The training related violation and decline in maintenance support effectiveness were programmatic in nature. Several positive observations were noted during the inspection. Day-to-day management of security operations appears adequate.

(Report Details - UNCLASSIFIED SAFEGUARDS INFORMATION)