The information on this page is considered appropriate for public disclosure pursuant to 10 CFR 2.790(d)

U.S. NUCLEAR REGULATORY COMMISSION OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS

Neport No.: 70-1100/91-60	Report	No.:		70-11	00/	/91	-20
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License No.: SNM-1067

Safeguards Group: 111

Licensee:

Combustion Engineering, Inc. P.O. Box 500 Windsor, Connecticut 06095-0500

Inspection Conducted:

January 8-11, 1991

Inspectors:

Signe

R. L. Jackson, Safeguards Physical Scientist Physical Security and MC&A Licensing and Inspection Section Domestic Safequards Branch

T. N. Pham, MC&A Physical Scientist Physical Security and MC&A Licensing and Inspection Section Domestic Safeguards Branch

Approved by:

D. J. Kasun, Section Leader Physical Security and MC&A Licensing and Inspection Section Domestic Safeguards Branch

## SUMMARY

Scope:

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PDR

The areas given limited examination during this unannounced MC&A safeguards inspection included MC&A system management and assessment, measurement systems, measurement controls, and records and reports.

Results: Within the areas inspected, the following violation was identified: Failure to notify the NRC of changes to the approved FNMC Plan within the timeframe specified by 10 CFR 70.32(c). Two follow-up items from previous inspections were closed and one follow-up item remains open. Also four new follow-up items were opened and one health/safety concern was discussed with the licensee during this inspection.

Enclosure 1