BATERIAL TRANSMITTED HEREWATH CONTAINS

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

U. S. NUCLEAR REGULATORY COMMISSION

REGION V

Report No.

50-073/90-01 (IE-V-913)

Licensr. No.

R-33

Licensee:

General Electric Nuclear Energy

Vallecitos Nuclear Center

P. O. Box 460

Pleasanton, California 94566

Facility Name:

Nuclear Test Reactor Facility

Inspection Conducted:

February 12 - 14, 1990

Type of Inspection:

Routine Unannounced Mc&A Safeguards

Inspectors:

. B. Nelson, Safequards Chemist

02-16-90 Date Signed

L. R. Norderhaug, Senior Material Control Analyst

2/16/90 Date Signed

Approved by: MY

M. D. Schuster, Chief, Safeguards Section

Date Signed

Summary:

Areas Inspected: Material control and accounting - reactors, management meetings, entrance and exit interviews. Inspection procedures 85102 and 30703 were used

Results: Within the scope of this inspection, no violations or deviations were identified. Improved performance was noted in the area of material control and accounting.

TETERIAL TRANSMITTED MERCYNTH CONTACT