In Reply Refer To: Docket: 50-128 License No. R-83

Dr. Ken R. Hall Reactor Administrator Texas Engineering Experiment Station 301 WERC Texas A&M University follege Station, Texas 77843

Gentlemen:

SUBJECT: NRC INSPECTION REPORT NO. 50-128/92-01 (NOTICE OF VIOLATION)

This refers to the inspection conducted by Mr. L. T. Ricketson of this office on February 24-28, 1992. The inspection included a review of activities authorized for the Nuclear Science Center. At the conclusion of the inspection, the findings were discussed with those members of your staff identified in the report.

Areas examined during the inspection are identified in the report. Within these areas, the inspection consisted of selective examinations of procedures and representative records, interviews with personnel, and observation of activities in progress.

Based on the results of this inspection, certain of your activities appeared to be in violation of NRC requirements, as specified in the enclosed Notice of Violation (Notice). The violations involved the storage of radioactive sources at the Nuclear Science Center that were not authorized in the facility license and failure to train all members of offsite emergency support groups. We are concerned about the violations, because they indicate a lack of familiarity of your staff with certain conditions of your license and your emergency plan.

Normally, the NRC does not cite Severity Level V violations; however, all criteria for exercise of discretion, as described in paragraph VII.B(1) of Appendix C to 10 CFR Part 2 were not met, in that the licensee did not commit to specific corrective action by the end of the inspection.

You are required to respond to this letter and should follow the in tructions specified in the enclosed Notice when preparing your response. In your response, you should for ment the specific actions taken and any additional actions you plan to prepart recurrence. After reviering your response to this Notice, including yran proposed corrective actions and the results of future inspections, the NRC will determine whether further NRC enforcement action is necessary to ensure compliance with NRC regulatory requirements.

*RIV:FIPS *C:FIPS LTRicketson:nh BMurray / /92 / /92 *Previously concurred.

PDR

1100

04150069 R ADOCK

1

NRR 2 DRDRSS for SHWeiss Lyteld ITGreeves 4/8/92 192

TEOL,

, Enclosure contains PROPRIETARY INFORMATION Decontrolled when separated from Attachment 05000128 Texas A&M University

We have also examined actions you have taken with regard to previously identified inspection findings. The status of these items is identified in paragraph 2 of the enclosed report.

.2-

In accordance with 10 CFR 2.790 of the NRC's "Rul. of Practice," a copy of this letter and its enclosures not exempted in accordance with 2.790(d) will be placed in the NRC Public Document Room.

The responses directed by this letter and the enclosed Notice are not subject to the clearance procedures of the Office of Management and Budget as required by the Paperwork Reduction Act of 1980, Pub. L. No. 96.511.

Should you have any questions concerning this inspection, we will be pleased to discuss them with you.

Sincerely,

Original signed by Johns P. Jaudon for

John T. Greeves, Acting Director Division of Radiation Safety and Safeguards

Enclosures:

1

- 1. Notice of Violation
- 2. NRC Inspection Report
- 50-128/92-01
- 3. Attachment Proprietary Information

cc w/non-proprietary enclosures: Dr. Daniel Reece Director Texas Engineering Experiment Station 301 WERC Texas A&M University College Station, Texas 77843

M. E. McLain Radiation Safety Officer Texas A&M University College Station, Texas 77843

Texas State Department of Health 1100 West 49th Street Austir, Texas 78756

> Enclosure contains PROPRIETAR(INFORMATION Decontrolled when separated from Attachment

Texas A&M University

κ.

Radiation Control Program Director Bureau of Radiation Control Dept. of Health 1100 West 49th Street Austin, Texas 78756-3189 bcc to DMB w/non-proprietary enclosures (IEO1) boc w/all enclosures: *L. T. Ricketson J. P. Jaudon *RIV File R. Martin L. J. Callan, DRSS *B. Murray, FIPS *FIPS File bcc w/non-proprietary enclosures: T. Michaels, NRR Project Managers Lisa Shea, RM/ALF (MS 4503) *MIS Coordinator *RSTS Coordinator *DRS *DRP R. Wise, AO *IFS Form

-3-

Enclosure contains PROPRIETARY INFORMATION Decontrolled when separated from Attachment

Texas A&M University

Radiation Control Program Director Bureau of Radiation Control Dept. of Health 1100 West 49th Street Austin, Texas 78756-3189

bcc to DMB w/non-proprietary enclosures (1E01)

bcc w/all enclosures: R. Martin L. J. Callan, DRSS *B. Murray, FIPS *FIPS File

*L. T. Ricketson J. P. Jaudon *RIV File

-3-

bcc w/non-proprietary enclosures: T. Michaels, NRR Project Managers *MIS Coordinator *DRS R. Wise, A0

Lisa Shea, RM/ALF (MS 4503) *RSTS Coordinator *DRP

*IFS Form

Enclosure contains PROPRIETARY INFORMATION Decontrolled when separated from Attachment