



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION IV
611 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TEXAS 76011-4005

August 3, 2006

Grandin Testing Lab, Inc.
ATTN: Robert E. Grandin
President
11 Roberts Circle
Los Lunas, NM 87031

SUBJECT: CORRECTION TO INITIAL NRC FORM 241 FOR CALENDAR YEAR 2006

Mr. Grandin:

This acknowledges receipt of your initial NRC Form 241 dated December 22, 2005, and the \$1800 application fee, submitted to the NRC Region IV office to report proposed activities in NRC jurisdiction under the authority of the general license pursuant to 10 CFR 150.20. Your Agreement State license is recognized as valid for the proposed use of licensed material at the locations listed on your NRC Form 241. Your general license under 10 CFR 150.20, shall expire on **December 31, 2006**.

Please be aware that working under reciprocity in NRC jurisdiction requires you to comply with NRC regulations, as described in 10 CFR 150.20. In part, the regulation in this section specifies that the general licensee shall not engage in those activities authorized under 10 CFR 150.20, for more than 180 days in any calendar year. However, reciprocity activities conducted in offshore waters are authorized for an unlimited period of time during the calendar year. NRC may perform inspections of activities by Agreement State licensees operating under a general license pursuant to 10 CFR 150.20. Inspections may occur at the listed work site locations(s) or at the home office address. Failure to comply with NRC regulations while conducting your activities in exclusive Federal jurisdiction may result in NRC enforcement action(s) against the licensee. Enforcement actions against the licensee could include issuance of a notice of violation; imposition of a civil penalty; or an order suspending, modifying, or revoking the general license as specified in the NRC Enforcement Policy. The NRC Enforcement Policy is available on the following internet address: <http://www.nrc.gov/what-we-do/regulatory/enforcement/enforc-pol.pdf>

Please note, for those licensees who received orders or license amendments from their Agreement State for increased controls with respect to the possession of radioactive material quantities of concern, you must implement those same controls while working at temporary jobsites in exclusive Federal jurisdiction.

The calendar year 2006 RTS reference number for all of your proposed locations of work is as follows. Please refer to the appropriate RTS reference number in any future communications.

RTS Reference Number	Proposed Location of Work
114	Kirtland Air Force Base, New Mexico
710	White Sands Air Force Base, New Mexico
711	Holloman Air Force Base, New Mexico
712	Zuni Reservation, New Mexico
713	Isleta Reservation, New Mexico
714	Sandia Reservation, New Mexico
715	Laguna Reservation, New Mexico
716	Navajo Reservation, New Mexico
717	Santo Domingo Reservation, New Mexico
718	Acoma Reservation, New Mexico
719	Santa Ana Reservation, New Mexico
720	San Felipe Reservation, New Mexico
721	Mescalero Reservation, New Mexico

You must submit an NRC Form 241 clarification report when you propose to add locations of work, add or delete dates of work, change work site contacts, use different radioactive materials, or elect to perform additional work activities within NRC jurisdiction, and subsequently provide those changes to this office. All clarifications of work activities or revisions to the information submitted on the initial NRC Form 241 must include as a minimum, the following information: 1) licensee name, 2) agreement state license number, 3) location of work, 4) dates of work, and 5) signature of the RSO or designee. Enclosed is an NRC signature copy of your NRC Form 241.

The regulations require you to notify this office three days prior to any proposed generally licensed activity. However, given the nature of your licensed activity, the time requirement specified in 10 CFR 150.20(b)(1) for filing an NRC Form 241 clarification report and any subsequent notifications have been waived, provided that you inform this office by telephone or facsimile of work activities or revisions to the information submitted on the NRC Form 241, by the date of the scheduled activity. Please use one of the following FAX numbers for submitting NRC Form 241 clarifications.

817-860-8263
817-860-8188

Grandin Testing Lab, Inc.

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In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter will be available electronically for public inspection in the NRC Public Document Room or from the NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>.

Sincerely,

/RA/ Roberto J. Torres for

Rachel S. Browder, Health Physicist
Nuclear Materials Licensing Branch

Enclosure: As stated

cc w/copy of NRC Form 241 and Materials License:
New Mexico Radiation Control Program Director

INFORMATION NEEDED BY NRC FROM CALLER CONCERNING INCIDENT INVOLVING RADIATION SOURCES

The following information will be extremely helpful to enable the U.S. Nuclear Regulatory Commission (NRC), Region IV, Division of Nuclear Materials Safety to determine emergency actions that should be taken. Obtain as much of this information as possible at the time of the first contact by the caller.

Make necessary notifications to local authorities as well as to NRC as required. (Even if it is not required, you may report any incident to NRC by calling NRC's Emergency Operations Center, which is staffed 24 hours a day and accepts collect calls.) NRC notification is required when licensed material is lost or stolen, when devices are damaged or involved in accidents that result in doses in excess of 10 CFR 20.2203 limits or may cause or threaten to cause an exposure in excess of 10 CFR 20.2203 limits. Additionally, a report is required when it becomes apparent that attempts to recover a source stuck below the surface will be unsuccessful.

Reports to NRC must be made within the reporting time frames specified in the regulations.

Notification and reporting requirements are found in 10 CFR 20.2201-2203, 10 CFR 21.21, 10 CFR 34.101, and 10 CFR 30.50, as applicable.

NRC Emergency Operations Center: 301-816-5100

1. Caller's Identification:
 Location/Affiliation:
 Telephone Number: ()
2. Location and description of incident:
3. Has the incident been isolated? Barricaded? Roped off? Otherwise restricted to prevent public entry?
4. Name of the person, trucking company, manufacturing plant, doctor's office, etc., associated with or cause of incident?
5. What type of radiation source (radioactive material, device type) is involved?
6. Any indication of the quantity of radioactive material involved? (Amount spilled on the ground, size of package in the vehicle, quantity identified on paperwork?)
7. What type of package is the radioactive material contained within?
8. Any readings from radiation detection instruments? Who took the measurements? (Type of instrument, scale of measurement, name, agency, and telephone number at responder's location.)