



UNITED STATES
NUCLEAR REGULATORY COMMISSION

REGION III
2443 WARRENVILLE ROAD, SUITE 210
LISLE, ILLINOIS 60532-4352

TELEFAX TRANSMITTAL

Resend January 15, 2015

DATE ~~November 17, 2014~~

NUMBER OF PAGES 5

SEND TO Lee Wojton- H.H. Holmes Testing Laboratories, Inc. - NRC License 12-26781-01

LOCATION Wheeling, Illinois

FAX NUMBER (847) 537-9098

☐ VERIFY BY CALLING

FROM: Bill Reichhold
(Sender)

TELEPHONE NUMBER (630) 829-9839

FAX NUMBER (630) 515-1078

If you do not receive the complete fax transmittal, please contact the sender as soon as possible at the telephone number provided above.

MESSAGE Please see the accompanying documents.

NOTICE

This message is intended only for the use of the individual or entity to which it is addressed and may contain information that is privileged, confidential, or exempt from disclosure under applicable law. If the reader of this message is not the intended recipient or the employee responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you received this communication in error, please notify the sender immediately by telephone and return the original to the above address, by U.S. Mail. Thank You.

The following additional information is needed to review a request to terminate the license. This is the "typical" information we need, however, we may need additional information depending upon your specific circumstances.

Please provide the following information to terminate the NRC license.

1. Please complete and submit a 314 FORM, "CERTIFICATE OF DISPOSITION" (see accompanying copy of document). A copy of this form can also be found on the NRC website at <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc314.pdf>.

Also please address the items below:

- a. Please submit a history of all radionuclides used under the NRC license. For example, millicurie quantities of cesium-137 and americium-241 were used as sealed sources in portable nuclear moisture/density gauges.
- b. Please submit a current copy of the leak test results for the sealed sources used under the NRC license. Also a history of leaking sealed sources (if any). If there was no history of leaking sealed sources, please state so.
- c. Please confirm that there was no radioactive contamination at the temporary jobsites where the nuclear moisture/density gauges were used and/or stored.

OR

- d. If there was radioactive contamination at any of the temporary jobsites, please provide the following:
 - A diagram of the temporary jobsite with survey and wipe test results keyed to specific locations. Please record the survey results using the appropriate units as described in 10 CFR 30.36 (j) (2) (i).
 - The name of the person performing the survey.
 - The date the survey was performed.
 - The instrument(s) used for exposure rate measurements and for analysis of the wipes.
 - Background readings.
 - The date that the survey instrument was last calibrated.
 - Confirm that all radioactive waste had been transferred to a radioactive waste broker for disposal.

- e. Also, please specify the final disposition of the nuclear moisture/density gauges that were in the company's possession. Please submit a copy of the acknowledgement that the nuclear moisture/density gauges/radioactive materials were received by the company where the nuclear gauges were shipped for transfer/disposal. For example, if you transferred the nuclear gauges to another NRC or Agreement State licensee, please provide the license number and a letter from the company acknowledging receipt of the nuclear moisture/density gauges/radioactive materials.

Please include a cover letter on the licensee's company letterhead, dated and signed (signed by an individual who is authorized to sign official documents on behalf of the licensee) with your response letter. Please call me at 630-829-9839 if you have any questions.

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

From the desk of:


Bill Reichhold