

Grandview Construction, Inc.

P.O. Box 2385

Phone (304) 636-7770

Elkins, West Virginia 26241-2385

Fax (304) 636-7771

Jan 28, 2005

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555

RE: Inspection Report No. 47-25428-01/03-01
License - 47-25428-01

Gentlemen:

Attached are our responses to the above inspection report.

Sincerely,
Grandview Construction, Inc.



David Mathias
Radiation Safety Officer

cc: Regional Administrator, Region 1
File

IE07

**Reply to a Notice of Violation
NRC Report 47-25428-01/03-01**

In response to "Violation A" a copy of our letter dated March 8, 2001, requesting our storage facility to be changed from Beaver, WV to Elkins, WV, is attached to this reply. Attached is a letter dated September 15, 2003 from our Secretary to Karen McCallie requesting an address change and also attached is a letter dated, November 21, 2003, which the inspector requested be written and faxed to your office with a copy of the March 2001 letter included.

In response to "Violation B", attached is a copy of our letter dated November 13, 2000 which requests changing our Radiation Safety Officer from Sterling Lewis to David F. Mathias.

In response to "Violation C", attached is an inventory list which shows that mainly one gauge was in use the majority of the time with the other two gauges in storage. Also attached is our leak test chart which shows our test dates and dates when tests were due. Even though the gauges were in storage, we failed to properly leak test the gauges and this chart shows and which agrees with your summary and were very derelict in our duty.

To assure that this does not occur again, our inventory list and leak test summary is posted with each Technician that uses a gauge along with his standard paperwork. Also the Leak Test Summary is posted in a visible area so that any Technician may ascertain that all the gauges and other test components are within compliance.

The date that full compliance was achieved was 11/25/03 when all three gauges were Leak Tested and the results obtained. Also copies of letters to ascertain that the Storage Facility was correctly identified and the copy of the letter stating our request for the changing of the Radiation Safety Officer was faxed to the various parties to get with our file and listed on our license.

Grandview Construction, Inc.

P.O. Box 1813

Phone (304) 253-8361

Beckley, West Virginia 25802-1813

Fax (304) 253-8363

March 08, 2001

U.S. Nuclear Regulatory Center
61 Forsyth Street, S.W. , Suite 23185
Atlanta, Georgia 30303-8931

RE: License No. 47-25428-01

Please amend our license by changing our storage facility from 618 North Ritter Drive, Beaver, West Virginia to Route 219 North, Elkins, West Virginia.

Sincerely,
Grandview Construction, Inc.



David Mathias

GRANDVIEW CONSTRUCTION, INC.

P. O. BOX 2385

PHONE: (304)636-7770 ELKINS, WEST VIRGINIA 26241 FAX: (304)636-7771

September 15, 2003

U. S. Nuclear Regulatory Commission
Attn: Karen McCallie
61 Forsyth St Suite 23T85
Atlanta GA 30300

RE: Address change for Grandview Construction, Inc.
Certificate #472542801L

Dear Ms. McCallie:

Per our phone conversation, please change Grandview Construction's address to:
PO Box 2385, Elkins, WV 26241.

If you have any questions, do not hesitate to contact me.

Sincerely,



Linda Mathias
Secretary

cc: File

Grandview Construction, Inc.

P.O. Box 2385

Phone (304) 636-7770

Elkins, West Virginia 26241-2385

Fax (304) 636-7771

November 21, 2003

U.S. Nuclear Regulatory Center
61 Forsyth Street, S.W. , Suite 23185
Atlanta, Georgia 30303-8931

RE: License No. 47-25428-01

Attn: Thomas Decker/Jose

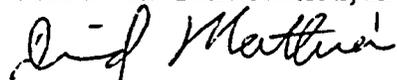
As per our conversation of November 21st, 2003, we wish to eliminate our storage facility at **618 North Ritter Drive, Beaver, West Virginia** and transfer the facility to **Route 219 North, Elkins, West Virginia.**

Also, as per our conversations our three portable gauging devices will be kept in storage and not in use until current leak tests are obtained from Troxler Electronic Laboratories.

Copies of our Shipping Papers, Inventory List and Leak Tests will be forthcoming.

Sincerely,

Grandview Construction, Inc.



David Mathias

GRANDVIEW CONSTRUCTION, INC.

P. O. BOX 2385

PHONE: (304)636-7770

ELKINS, WEST VIRGINIA 26241

FAX: (304)636-7771

BILL OF LADING

Shipper: Grandview Construction, Inc.
PO Box 2385
Rt. 219 North
Elkins, WV 26241

RQ, RADIOACTIVE MATERIAL, SPECIAL FORM, NOS, 7,
UN3332, TYPE "A" PACKAGE, CONTAINING:

Cs-137 0.3 GBq (8 mCi)
Am-241:Be 1.48 GBq (40 mCi)

RADIOACTIVE YELLOW II LABEL, TI = 0.3

****EMERGENCY CONTACT: (919) 549-9539****

This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.



SHIPPER



TROXLER NUCLEAR GAUGE EMERGENCY RESPONSE INFORMATION
REQUIRED FOR TRANSPORTATION

(Reference: DOT P5800.5 ERG93, and 49 CFR)

Call Troxler Electronic Laboratories, Inc, at (919) 549-9539 for Emergency Assistance

1. PROPER SHIPPING NAME:

- ◆ RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, 7, UN3332

POTENTIAL HAZARDS

2. HEALTH HAZARDS

- ◆ Radiation presents minimal risk to lives of persons during transportation accidents.
- ◆ Undamaged packages are safe; damaged packages or materials released from packages can cause external radiation hazards. Contamination is not suspected.
- ◆ Packages (cartons, boxes, drums, articles, etc.) identified as "Type A" by marking on packages or by shipping papers contain non-life endangering amounts. Radioactive sources may be released if packages are damaged in moderately severe accidents.
- ◆ Packages (large and small, usually metal) identified as "Type B" by marking on packages or by shipping papers contain potentially life-endangering amounts. Because of design, evaluation, and testing of packages, life-endangering releases are not expected in accidents except those of utmost severity.
- ◆ Commonly available instruments can detect most of these materials.
- ◆ Water from cargo fire control is not expected to cause pollution.

3. FIRE OR EXPLOSION

- ◆ Packagings can be consumed without content loss from sealed source capsule.
- ◆ Radioactive source capsules and Type B packages are designed to withstand temperatures of 1475 °F (800 °C).

EMERGENCY ACTION

4. IMMEDIATE PRECAUTIONS

- ◆ Priority response actions may be performed before taking radiation measurements.
- ◆ Priorities are life saving, control of fire and other hazards, and first aid.
- ◆ Isolate hazard area and deny entry. Notify Radiation Authority of accident conditions.
- ◆ Delay final cleanup until instruction or advice of Radiation Authority.
- ◆ Positive pressure self-contained breathing apparatus (SCBA) and structural firefighter's protective clothing will provide adequate protection against internal radiation exposure, but not external radiation exposure.

5. FIRE

- ◆ Do not move damaged packages; move undamaged packages out of fire zone.
- ◆ Small Fires: Dry chemical, CO₂ water spray or regular foam.
- ◆ Large Fires: Water spray, fog (flooding amounts)

6. SPILL OR LEAK

- ◆ Do not touch damaged packages or spilled material.
- ◆ Slightly damaged or damp outer surfaces seldom indicate failure of inner container.
- ◆ If source is identified as being out of package, stay away and await advice from Radiation Authority.

7. FIRST AID

- ◆ Use first aid treatment according to the nature of the injury.
- ◆ Persons exposed to special form sources are not likely to be contaminated with radioactive material.

Grandview Construction, Inc.

P.O. Box 1813

Phone (304) 253-8361

Beckley, West Virginia 25802-1813

Fax (304) 253-8363

November 13, 2000

U.S. Nuclear Regulatory Center
61 Forsyth Street, S.W. , Suite 23185
Atlanta, Georgia 30303-8931

RE: License No. 47-25428-01

Please amend our license by changing the Radiation Safety Officer from Sterling Lewis III to David F. Mathias.

Sincerely,
Grandview Construction, Inc.


David Mathias

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FIGURE**

**THAT CAN BE VIEWED AT
THE RECORD TITLED:**

“GAUGE INVENTORY”

Gauge 27217 Wk Ending 1/7/02-12/30/02

WITHIN THIS PACKAGE.....

D-01

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“GAUGE INVENTORY”

Gauge 27217 Wk Ending 1/06/03-12/29/03

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Gauge 27217 Wk Ending 1/05/04 -12/27/04

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“LEAK TESTS”

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D-04