

BARBOURSVILLE TESTING LAB.INC.
P.O. BOX 43
BARBOURSVILLE, WV 25504
(MARTIN ENGINEERING, PLLC)

L-2
MS-16

Mr. Randy C. Ragland, Jr. CHP
Senior Health Physicist
U.S. Nuclear Regulatory Commission, Region 1
475 Allendale Road
King of Prussia, PA 19406

Date: July 05, 2013

Docket No. 03016037

License No. 47-19081-01

Control No. 580518

Dear Mr. Ragland,

Please find enclosed the additional information you requested for the change of ownership of Barboursville Testing Lab., Inc.

1. Glenn A. Christy, owner and operator of Barboursville Testing Laboratory sold the assets of Barboursville Testing Lab., Inc. to Mr. Paul Martin owner of Martin Engineering, PLLC. Barboursville Testing Lab., will be dissolved.

The new name and mailing address shall be:

Martin Engineering, PLLC	Phone: 304-757-0802
P.O. Box 589	Fax: 304-757-0746
101 Carriage Way, Suite 104	
Hurricane, WV 25526	

2. The location of the Laboratory and the (3) Nuclear Gauges will not change.

The address is still the same: Martin Engineering, PLLC
3520 Mount Union Road
Huntington, WV 25701

Glenn A. Christy is employed by Martin Engineering, PLLC as the Director of the Quality Control Division and will also served as the Radiation Safety Officer.

2.a. The contact person shall be Glenn A. Christy, Radiation Safety Director.

Phone: 304-522-7077

Glenn Christy Cell: 304-544-3970

(Note: If Glenn Christy cannot be reached please contact Mr. Paul Martin

Phone: 304-757-0802)

2.b. Gauge Users: Jeff Thompson - 12 years experience

WV State Certified for Compaction Testing

Completed Radiation Safety Training

Keith Bowles - 6 years experience

WV State Certified for Compaction

Completed Radiation Safety Training

Lee Smith - 5 years experience

WV State Certified for Compaction Testing

Completed Radiation Safety Training

Glenn Christy - 32 years experience

WV State Certified for Compaction Testing

Completed Radiation Safety Training

Paul Martin - Professional Engineer

WV State Certified as a Compaction Testing

Completed Radiation Safety Training

(Note: Paul Martin will be used as a back-up
Compaction Technician.)

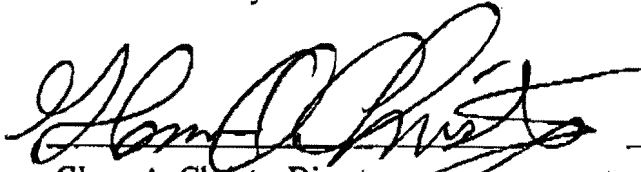
3.a. The overall status of the storage and use of the Troxler Nuclear Density / Moisture Gauges has been very good. Surveys have been conducted to determine the exposure to the public and the gauge users. The results of of surveys showed the exposure to be under the required limits. Wipe Tests performed during period of transfer (November, 2012) resulted in no leakage. The status of the overall Quality Control shall be the same with improvements.

4. Glenn A. Christy, Radiation Safety Officer for Barboursville Test Lab. transferred all records of the Radiation Safety Program to Martin Engineering Radiation Safety Director's Glenn Christy (Same Person). The files and storage of Nuclear Gauge remain in the same location.

Martin Engineering, PLLC Phone: 304-522-7077
3520 Mount Union Road Glenn Christy Cell: 304-544-3970
Huntington, WV 25701

5. Martin Engineering shall abide by all requirements, constraints, conditions, and Commitments of the transferor. These shall include the corrective measures from an inspection of April, 2013 by the U.S. Nuclear Regulatory Commission.

6. The only cell phone number to be used is that of the Radiation Safety Officer Glenn A. Christy 304-544-3970.


Glenn A. Christy, Director
Quality Control Division
Radiation Safety Officer


Paul Martin, President