



TRINITY COAL CORPORATION

4978 Teays Valley Road Scott Depot, WV 25560

Phone: 304-204-1455 Fax: 304-204-1456

May 1, 2012

L-2

United States Nuclear Regulatory Commission Region 1
Division Of Nuclear Materials Safety
Atten: LAT
2100 Renaissance Blvd.
King Of Prussia, Pa. 19406

Ref: Trinity Coal DBA: Frasure Creek Mining Deep Water Prep Plant
Radioactive Material License No ~~477-31165-01~~

03037225

47-31165-01 (RLT)

Trinity Coal requests an amendment to the referenced License, changing the location of the above referenced DGA-400 Series Ash Analyzer from our Hughes Creek River Loading Facility at Hugheston, WV. to the Frasure Creek Mining Deep Water Prep Plant and the Radiation Safety Officer.

The new location is: Deep Water Preparation Plant
Route 61 McClellan Mountain Road
Oak Hill, WV 25901

The new RSO is: Rick Simpkins
He is also the RSO for the General License GL-720303-16 located at the above address

Unit Distributor: Thermo Measuretech
Distributor License #: L03524
Manufacture Name: Thermo Measuretech
Device Model: 5202
Device Serial #: B2912
Transfer Date: 4-28-06
Isotope: CS137 Activity: 200mCi

He is also the RSO for the General License GL-723187-15 located at
Frasure Creek Mining Falcon Plant
8730 Chap Road
Gordon, WV 25093

Unit Distributor: Thermo Measuretech
Distributor License #: L03524
Manufacture Name: Thermo Measuretech
Device Model: 5201
Device Serial #: B14
Transfer Date: 8-12-08
Isotope: CS137 Activity: 100mCi

Sincerely:

Ty Coleman Director Health Safety and Environment



REC'D IN LAT

5/16/12

577542
NMSS/RGN1 MATERIALS-002



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To whom it may concern:

Due to a recent site inspection it was discovered that the following information has been sent to the Office of Federal and State Materials and Environmental Management Programs U.S. Nuclear Regulatory Commission in Rockville, MD. For the Annual Registration Fees but hadn't been sent to the Regional office in PA. That is what I am doing now to bring our information up to date in both offices.

A) License Address and Management Contact

Trinity Coal DBA Frasure Creek Mining Deep-Water Prep Plant

4978 Teays Valley Road

Scott Depot, WV. 25560

Management Contact: Ty Coleman Director Health Safety and Environment

Office (304) 755-6278 Mobile (304) 644-2148

B) Device Physical Location

Trinity Coal DBA Frasure Creek Mining Deep-Water Prep Plant

1058 McCleans Mountain Road

Kincaid, WV. 25119

C) GPS CO-Ordinance

General License GL-720303-16 -Plant K Ray with Cs-137 200mCi N:376839.31 E:1937422.36

License # 47-31165-01 Ash Analyzer N:376742.52 E:1936965 has Californium 252 which has been taken out of the unit by Energy Technologies INC of Knoxville TN 865-927-9330 The Ash Anilizer also has a sealed source of Americium 241—200mCi and Cesium 137—10mCi

D) Designated RSO

Rick Simpkins

Office (304) 465-2316 ext. 3 or (304) 465-6610



HEALTH PHYSICS, Inc.

CERTIFICATE OF RADIOLOGICAL TRAINING

This is to certify that

Rick Simpkins

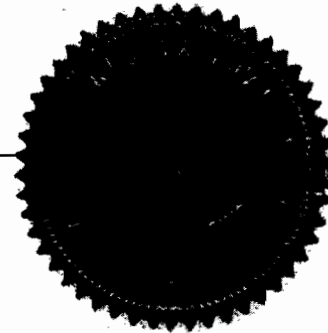
has successfully completed the

**24-HOUR RADIATION SAFETY OFFICER TRAINING
COURSE AND INSTRUCTION AS REQUIRED BY
NUREG-1556, VOLUME 4, APPENDIX G**

*presented by Applied Health Physics, Inc.
September 29th through October 1st, 2008*


Todd Y. Mobley
Director, Technical Services

October 1, 2008
Date





UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

April 26, 2012

FRASURE CREEK MINING
ATTN: RICKY SIMPKINS
C/O FALCON RESOURCES
4978 TEAYS VALLEY ROAD
SCOTT DEPOT, WV 25560-

SUBJECT: ACKNOWLEDGMENT LETTER (REFERENCE NO.: GLTS-A-723187)

This letter is to confirm that we have received your response to the registration package for GL-723187-16.

We have completed processing your application request related to the annual registration of certain general licensed devices and have registered your devices. Please note that no further action is required from you at this time. But if you transfer any general licensed device, change address and/or ownership you must notify the NRC in writing within 30 days of any transfer of general licensed device transfer, change in address and/or ownership.

You may wish to refer to the Code of Federal Regulations (CFR), 10 CFR 31.5 or 31.7 as applicable, to find out if there are additional regulatory requirements that you must meet as a General Licensee. If you have any questions regarding your submittal or your responsibilities as a General Licensee please call (301) 415-7894 or visit www.nrc.gov/materials/medical.html.

You may submit your device transfer and change notifications to:

Attention: GLTS Project Manager
US Nuclear Regulatory Commission
Office of Federal and State Materials
and Environmental Management Programs
Division of Materials Safety and State Agreements
Washington, DC 20555-001

This is to acknowledge the receipt of your letter/application dated

5/1/12, and to inform you that the initial processing which includes an administrative review has been performed.

☒ Amendment (47-31165-01)
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

☐ Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 577542.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.