

KTL Inspection

P.O. Box 15512

Kansas City, Missouri 64106

816-474-7394

January 25, 2005

Regional Administrator

Nuclear Regulatory Commission

Region III

2443 Warrenville Road, Suite 210

Lisle, Illinois 60532-4532

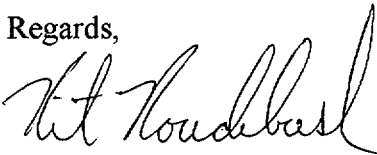
License Number: 24-26628-01

To Whom It May Concern:

This letter is in response to the order dated December 30, 2004, that all material has been properly transferred to the approved location.

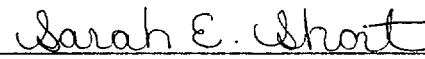
If you need further information or have any questions, please feel free to contact us.

Regards,

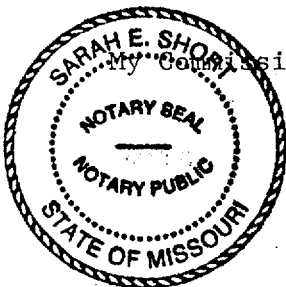


Kit Roudebush

I swear and affirm that the above and foregoing is true to the best of my knowledge.



Notary Public



My Commission Expires:

SARAH E. SHORT
Notary Public - State of Missouri
CLAY COUNTY
My Commission Expires May 21, 2006

JAN 28 2005

EAGLE TESTING COMPANY
4015 Divine Ave., Chattanooga, Tennessee 37407

RADIOACTIVE MATERIAL RECEIVING REPORT

1. Receiving Date: 1/20/05 Time Received: 10:55 A.M. EST.
2. Location: (District or Project Location) ETC Chattanooga, TN.
3. Material received from: KTL Inspection (Kit Roubesh)
4. Carrier: Kit Roubesh
5. Radioactive Material Type: _____ Iridium 192 ☒ Other _____
Source Serial No.: LC0208 Activity 7 ci.
Remarks: _____
6. Container Type: A. Source Changer _____ Model No. _____ Serial No. _____
B. Exposure Device ☒ Model No. SPEC-150 Serial No. 0717
7. Physical Radiation Survey of Container:
A. Radiation Level G External Surface: _____ 9 MR/HR
B. Radiation Level G Three Feet From External Surface: _____ 2 MR/HR
C. Radioactive Yellow II Label Transport Index _____ 2 MR/HR
8. Is Source Accompanied by: A. Decay Curve: ☒ YES _____ NO (Optional)
B. Evidence of Leak Test: ☒ YES _____ NO
9. If Source is received in source changer, what device is source to be installed in?
A. Exposure Device: Model No.: _____ Serial No. _____
10. NOTES: A. The container shall be surveyed within three (3) hours after receipt during regular working hours, or within eighteen (18) hours if received after regular working hours.
- B. Radiation levels should not exceed the following:
- a. 200 MR at the surface of the container.
 - b. 10 MR at three (3) feet from the surface of the container.
 - c. Immediately notify the corporation Radiation Safety Officer if the radiation level exceeds the levels specified above (a & b).
- SIGNED: C. David Powell Date: 1/20/05
Corporate Radiation Safety Office

EAGLE TESTING COMPANY
4015 Divine Ave., Chattanooga, Tennessee 37407

RADIOACTIVE MATERIAL RECEIVING REPORT

1. Receiving Date: 1/20/05 Time Received: 10:55 P.M. EST.
2. Location: (District or Project Location) ETC Chattanooga, TN.
3. Material received from: KTL Inspection (Kit Roudelbush)
4. Carrier: Kit Roudelbush
5. Radioactive Material Type: _____ Iridium 192 ☒ Other _____
Source Serial No.: KB2803 Activity .3 ci.
Remarks: _____
6. Container Type: A. Source Changer _____ Model No. _____ Serial No. _____
B. Exposure Device ☒ Model No. SPEC-150 Serial No. 0391
7. Physical Radiation Survey of Container:
A. Radiation Level G External Surface: _____ 2 MR/HR
B. Radiation Level G Three Feet From External Surface: _____ 0 MR/HR
C. Radioactive Yellow II Label Transport Index _____ 0 MR/HR
8. Is Source Accompanied by: A. Decay Curve: ☒ YES _____ NO (Optional)
B. Evidence of Leak Test: ☒ YES _____ NO
9. If Source is received in source changer, what device is source to be installed in?
A. Exposure Device: Model No.: _____ Serial No.: _____
10. NOTES: A. The container shall be surveyed within three (3) hours after receipt during regular working hours, or within eighteen (18) hours if received after regular working hours.
- B. Radiation levels should not exceed the following:
- a. 200 MR at the surface of the container.
 - b. 10 MR at three (3) feet from the surface of the container.
 - c. Immediately notify the corporation Radiation Safety Officer if the radiation level exceeds the levels specified above (a & b).
- SIGNED: C. Daniel Powell Date: 1/20/05
Corporate Radiation Safety Office

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