



GL-647250-19
04/06/2015

SECTION 1
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SECTION 1 - GENERAL LICENSEE INFORMATION (Continued)

Enter the name, telephone number and title of the person who is the responsible individual for the device(s).

Last Name: DAUGHMETEE

W A G N E R

First Name: THOMAS

Middle Initial: M

T I M O T H Y

L

Telephone: (573) 471-4445

Extension: 35259

Title: MAINTENANCE MANAGER

Enter the mailing address where correspondence regarding your device(s) should be sent.
This address should be specific to the use or storage location of your device(s).

Department: MAINTENANCE

Address Line 1: 301 LARCEL DRIVE

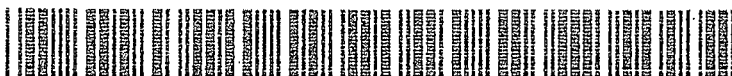
Address Line 2:

City: SIKESTON

State: MO

Zip Code: 63801 - 9380





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SECTION 3

SECTION 3 - ADDITIONAL DEVICES SUBJECT TO REGISTRATION

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Provide information about other devices you have that are subject to registration. Do not report specifically licensed devices.

Manufacturer Name

Grid for Manufacturer Name (20 columns)

Initial Transferor Name

Grid for Initial Transferor Name (20 columns)

Initial Transferor License Number (if known)

Grid for Initial Transferor License Number (10 columns)

Device Model Number (Not Source Model)

Grid for Device Model Number (20 columns)

Device Serial Number

Grid for Device Serial Number (20 columns)

Manufacturer/Initial Transferor listed above

How acquired and date (e.g., from a distributor/manufacturer, other licensee, other source)?

Other General Licensee

Date Transferred:

MM

DD

YYYY

Other Source

(Received)

MM

DD

YYYY

Isotope (e.g. AM241)

Activity (e.g. 100)

Unit (e.g. mCi)

1. Isotope grid (4 columns)

1. Activity grid (10 columns)

1. Unit grid (2 columns)

2. Isotope grid (4 columns)

2. Activity grid (10 columns)

2. Unit grid (2 columns)

3. Isotope grid (4 columns)

3. Activity grid (10 columns)

3. Unit grid (2 columns)

4. Isotope grid (4 columns)

4. Activity grid (10 columns)

4. Unit grid (2 columns)

5. Isotope grid (4 columns)

5. Activity grid (10 columns)

5. Unit grid (2 columns)

6. Isotope grid (4 columns)

6. Activity grid (10 columns)

6. Unit grid (2 columns)

7. Isotope grid (4 columns)

7. Activity grid (10 columns)

7. Unit grid (2 columns)

8. Isotope grid (4 columns)

8. Activity grid (10 columns)

8. Unit grid (2 columns)

9. Isotope grid (4 columns)

9. Activity grid (10 columns)

9. Unit grid (2 columns)

10. Isotope grid (4 columns)

10. Activity grid (10 columns)

10. Unit grid (2 columns)





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SECTION 5 - CERTIFICATION

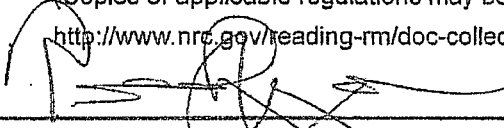
SECTION 5
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I hereby certify that:

- A. All information contained in this registration is true and complete to the best of my knowledge and belief.
- B. A physical inventory of the devices subject to registration has been completed, and the device information on this form has been checked against the device labeling.
- C. I am aware of the requirements of the general license, provided in 10 CFR 31.5.

(Copies of applicable regulations may be viewed at the NRC website at:

<http://www.nrc.gov/reading-rm/doc-collections/cfr>)



12-22-2015

SIGNATURE - RESPONSIBLE INDIVIDUAL (Listed in Section 1) . DATE

WARNING: FALSE STATEMENTS MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL ASPECTS. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY WRONG STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER IN ITS JURISDICTION.





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SECTION 6 - DEVICES NOT SUBJECT TO REGISTRATION

SECTION 6

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Manufacturer Name:

Model Number:

Serial #:

Transfer Date: