

February 6, 2014

United States Nuclear Regulatory Commission
Region III, Materials Licensing
2443 Warrenville Road, Suite 210
Lisle, IL 60532-4352

RE: Amendment to NRC License No. 21-26076-01
Regional Medical Imaging, PC

Dear Sir/Madam:

Please make the following changes to our Materials License.

Item #1

Please remove the stress room from the following location:

Regional Medical Imaging, PC
221 W. Roberts St.
Fenton, MI 48430
Stress Room

- A close-out survey and wipe test was performed on February 5, 2014 and the data is enclosed for your review.
- A map of the area noted above keyed to the survey and wipe test data.

Item #2

We wish to remove Dr. Wayne J. Breece as an authorized user from our license.

Thank you for your cooperation. If you have any questions or require additional information, please contact our Lead Nuclear Technologist, Jill Seorum at 810-732-1919.

Respectfully yours,



Dr. Randy Hicks, M.D.
Executive Management

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Close-out Survey

(Stress Room at 221 W. Roberts St., Fenton, MI 48430)

License Number: 21-26076-01

Date Performed: February 5, 2014

Performed by: Jill Seorum, ARRT (N)

Comments: Radioactive trash was fully decayed in storage and disposed of prior to performing the close-out survey.

Instruments

Wipe tests analyzed with a Capintec CRC-15w (full spectrum) Well Counter#171763

Instrument: Well Counter

Radionuclide: Co-57
Date Completed: 1/2/2014

MDA for Co-57: 191.0 dpm
Conversion Factor: 1.2 dpm/cpm

Area Survey performed with the following survey meter:

Manufacturer: Ludlum
Type: SWGM
Model Number: 14C
Serial Number: 235055
Probe Model: SW 44-6
Annual Calibration Due: 10/21/2014
Battery check acceptable: YES
Operational check acceptable: YES
Current reading: 0.65 mR/hr

Visual Check

The area was checked to ensure that all radioactive waste had been removed. No evidence of radioactive material was noted in the stress room.

Radiation Level Survey

No area within the room demonstrated radiation levels in excess of the background reading of 0.02 mR/hr.

Removable Contamination

No area within the room demonstrated removable contamination in excess of 42 dpm. There is no history of any spills of long-lived radioisotopes.

Conclusion

No radioactive materials remain in this room. No removable contamination is present.

CLOSE-OUT SURVEY

Removable Contamination

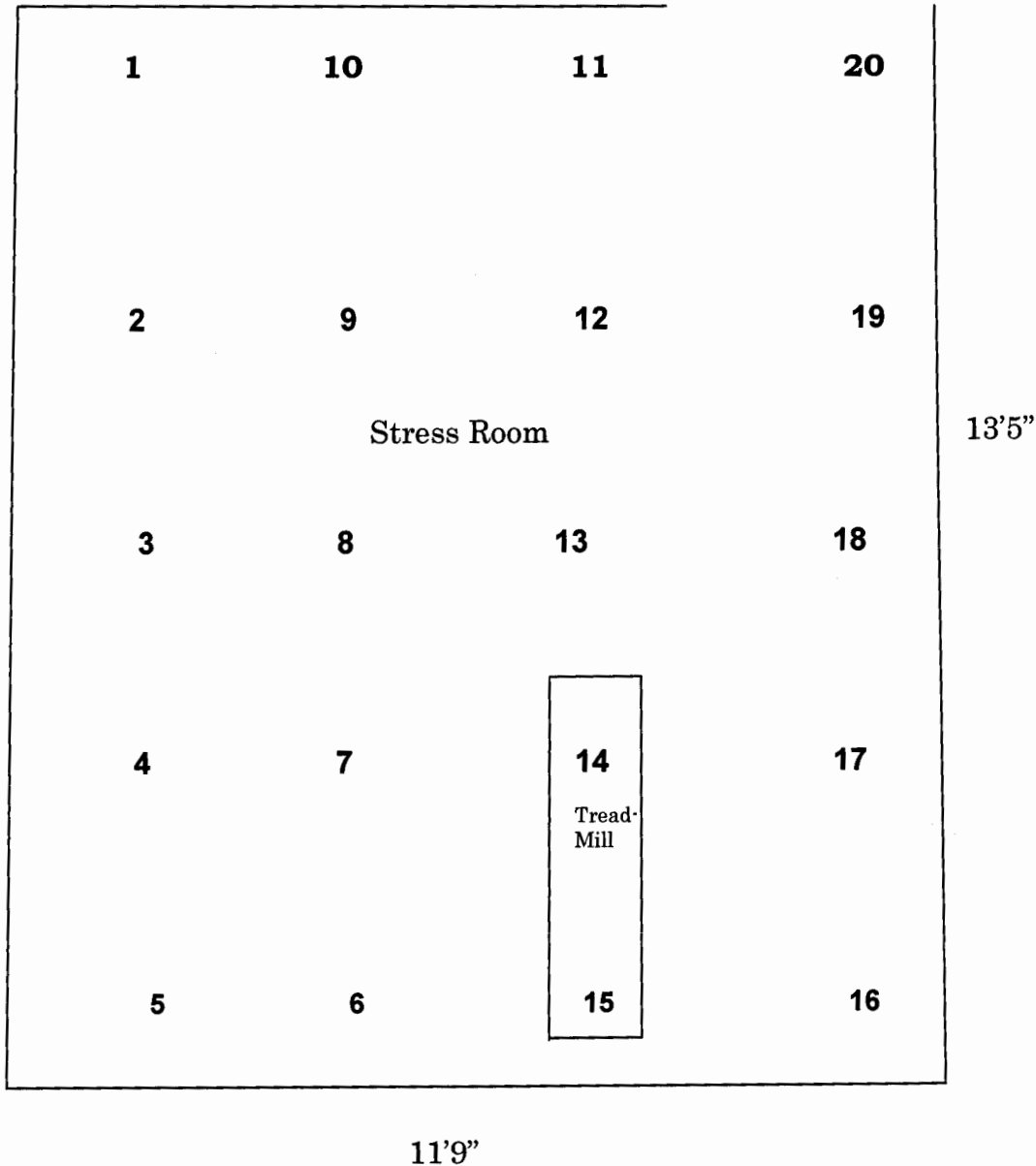
1 minute counts of a wipe sample covering at least a 100 square centimeter area

Background: 0, 0, 0

Average: 0 dpm

| <u>Area</u> | <u>Result</u> |
|-------------|---------------|
| 1 | 0 dpm |
| 2 | 0 dpm |
| 3 | 0 dpm |
| 4 | 0 dpm |
| 5 | 0 dpm |
| 6 | 42 dpm |
| 7 | 42 dpm |
| 8 | 42 dpm |
| 9 | 42 dpm |
| 10 | 42 dpm |
| 11 | 0 dpm |
| 12 | 0 dpm |
| 13 | 0 dpm |
| 14 | 0 dpm |
| 15 | 0 dpm |
| 16 | 18 dpm |
| 17 | 18 dpm |
| 18 | 18 dpm |
| 19 | 18 dpm |
| 20 | 18 dpm |

Regional Medical Imaging
221 W. Roberts St
Fenton, MI 48430





3346 Lennon Road
Flint, Michigan 48507

02/14/2014

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