

Paul J. Early, DABSNM, DABR, DABMP
Vice President, Corporate Radiation Safety
Digirad Corporation



Please respond to the address indicated with the "X"

(X) NY OFFICE:

P.O. Box 340
Bemus Point, NY 14712
PH: 716-386-3860
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J-9

December 27, 2007

U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, Pennsylvania 19406-1415

Dear Sir or Madam:

03035802
(TERMINATION)

Please amend our radioactive material license number 31-30666-01 to reflect the following changes:

- Change license condition 12, Radiation Safety Officer to Traci Hollingshead. Effective January 1, 2008, Ms. Hollingshead will assume the Corporate Radiation Safety Officer Position for Digirad.
- Change license condition 1, Licensee address to: 7111 West Panama, Sioux Falls, SD 57106. Please forward all correspondence to this address.
- Corporate RSO contact: Traci Hollingshead. Phone: 605-231-0237, Fax: 605-271-7387, Email: traci.hollingshead@digirad.com

I have completed and attached the signed "Duties and Responsibilities of the Radiation Safety Officer and Delegation of Authority". Also attached is a copy of California RML 7006-01 naming Ms. Hollingshead as the RSO.

Thank you for your immediate attention to this matter.

Sincerely,

Paul J. Early, DABSNM, DABR, DABMP
Vice President, Corporate Radiation Safety
Digirad Corporation
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REGION 1
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Duties and Responsibilities of the Radiation Safety Officer and Delegation of Authority

RSO Duties and Responsibilities

The RSO's duties and responsibilities include ensuring radiological safety and compliance with NRC, Agreement State, and DOT regulations and the conditions of the license. These duties and responsibilities include ensuring the following:

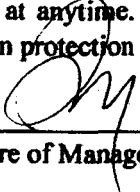
- Radiation exposures are ALARA.
- Follows 10 CFR Part 20 and investigational levels are followed.
- Radiation protection procedures in the daily operation of the licensee's radioactive material program are developed, distributed, implemented and are up to date.
- Possession, use, and storage of licensed material are consistent with the limitations in the license, the regulations, the SSDR Certificate(s), and the manufacturer's recommendations and instructions.
- Individuals installing, relocating, maintaining, or repairing devices containing sealed sources are trained and authorized by an NRC or Agreement State license.
- Training of personnel is conducted and is commensurate with the individual's duties regarding licensed material.
- Any activity involving licensed material that the RSO considers unsafe is stopped.
- Determinations that individuals are not likely to receive, in one year, a radiation dose in excess of 10% of the allowable limits.
- Documentation as to issuance of dosimetry if an individual(s) is determined to be likely to receive, in one year, a radiation dose in excess of 10% of the allowable limits.
- When necessary, personnel monitoring devices are used and exchanged at the proper intervals, and records of the results of such monitoring are maintained.
- Licensed material is properly secured.
- The RSO is to verify that the total effective dose equivalent does not exceed the annual limit for members of the public. This determination is to be documented by measurement or calculation.
- Proper authorities are notified of incidents such as loss or theft of licensed material, damage to or malfunction of sealed sources, and fire.
- Medical Events are investigated and reported to the NRC or Agreement State Radiologic Health Branch as required.
- Audits of the radiation protection program are performed and documented at least annually.
- Violations of regulations or license conditions or program weaknesses are identified, effective corrective actions are developed, implemented, and documented as needed.
- Licensed material is transported in accordance with all applicable DOT requirements.

- Licensed material is disposed of properly.
- Appropriate records are maintained.
- An up-to-date license is maintained and that amendment and renewal requests are submitted.
- Dose records and surveys are reviewed quarterly.
- ALARA practices are being followed.
- The qualifications of new users and uses are reviewed prior to their first use of licensed materials.
- When considering a new use of radioactive material or radiation-producing equipment, the RSO will review to assure that exposures are ALARA.
- Commitments made in the license submittal and Radiation Safety Manual is implemented.

Delegation of Authority

Memo To: Radiation Safety Officer
From: Chief Executive Officer
Subject: Delegation of Authority

You, **Traci Hollingshead**, have been appointed **Vice President, Corporate Radiation Safety Officer** and are responsible for ensuring the safe use of radiation and radioactive materials. You are responsible for managing the radiation protection program; identifying radiation protection problems; initiating, recommending, or providing corrective actions; verifying implementation of corrective actions; stopping unsafe activities; and ensuring compliance with regulations. You are hereby delegated the authority necessary to meet those responsibilities, including prohibiting the use of radioactive material by employees who do not meet the necessary requirements and stopping operations where justified. You are required to notify management of situations where staff are not cooperating or not addressing radiation safety issues. In addition, you are free to raise issues with or seek guidance from the Radiological Health Branch at anytime. You are directly responsible for the radiation safety program and shall ensure that radiation protection activities are performed as specified by the regulations.

 / MARK L. CASNER / Vice President & CEO
Signature of Management Representative * / Print or Type Name Title

I accept the above responsibilities,

Traci Hollingshead / Traci Hollingshead DATE: December 22, 2007
Signature of Radiation Safety Officer / Print or Type Name

cc: Affected department heads

* Examples of Management representative with signature authority are: Owner, Chief Executive Officer, Chief Operating Officer, President or Vice President of the organization.

N. Cal #36

Page 1 of 7 pages

Names Traci as
RSO**RADIOACTIVE MATERIAL LICENSE**

Pursuant to the California Code of Regulations, Division 1, Title 17, Chapter 5, Subchapter 4, Group 2, Licensing of Radioactive Material, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, use, possess, transfer, or dispose of radioactive material listed below; and to use such radioactive material for the purpose(s) and at the places(s) designated below. This license is subject to all applicable rules, regulations, and orders of the California Department of Public Health now or hereafter in effect and to any standard or specific condition specified in this license.

1. Licensee: Digirad Imaging Solutions - Hayward	3. License Number: 7006-01 Amendment Number: 36
2. Address: 13950 Stowe Drive Poway, CA 92064	4. Expiration date: December 7, 2011 (3)
Attention: Traci Hollingshead, CNMT Radiation Safety Officer	5. Inspection agency: Radiologic Health Branch North

License Number 7006-01 is hereby amended as follows:

6. Nuclide	7. Form	8. Possession Limit
A. Groups 1, 2 and 3 as specified in Item 9. 1. Technetium-99m 2. Thallium-201 3. Iodine-123	A. Any Excluding Xenon Excluding generators	A. Possession limit for Groups 1, 2 and 3 not to exceed 9 Ci.
B. Group 9 as specified in Item 9. Any radionuclide with atomic numbers 3-83, inclusive, except: Strontium-90 and Lead-210.	B. Sealed or solid sources manufactured in accordance with a specific license issued by the United States Nuclear Regulatory Commission, an Agreement State or a Licensing State.	B. Total not to exceed 500 mCi. Each source not to exceed 15 mCi.

9. Authorized Use

To be used for nuclear medicine procedures as specified in groups below:

- A. Group 1 Diagnostic Studies involving measurement of uptake, dilution, or excretion but not involving imaging.
- Group 2 Diagnostic studies involving imaging excluding the use of Xenon-127 and/or Xenon-133 gas.
- Group 3 Reagent kits utilizing bulk radiopharmaceuticals prepared by a radiopharmacy for preparation of radiopharmaceuticals listed in Group 2.
- B. Group 9 Marker and calibration sources.

LICENSE CONDITIONS

10. Radioactive material shall be used only at the following locations:

- (a) Clinics and hospitals as temporary job sites not under exclusive federal jurisdiction provided that the name, address, activity status and responsible authorized user(s) for each site are identified on the licensee's internal tracking database.
- (b) Nonhuman use only:
 - (1) 23785 Cabot Boulevard, Suite 325 & 326, Hayward, CA.
 - (2) 302 West Fallbrook, Suite 104, Fresno, CA.
 - (3) 211 Lathrop Way, Suite D, Sacramento, CA.
 - (4) 1450 Knoll Circle, Suite 106, San Jose, CA.

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(c) Storage and Transportation only:

- (1) Mobile Van VIN 1FTNS24L71HB75381
- (2) Ford E-250 VIN 1FTNS24L11HB63257
- (3) Ford E-250 VIN 1FTNS24L72HA10853
- (4) Ford E-250 VIN 1FTNS24L21HA08832
- (5) Ford E-250 VIN 1FTNS24L1YHB19320
- (6) Mobile Van VIN 1FTNS24L51HB75380
- (7) Mobile Van VIN WD2PD644245578370
- (8) Mobile Van VIN WD2PD644645705783
- (9) Mobile Van VIN WD2PD644245707711

(10) *The Licensee is authorized to use a van not listed on this license and not under exclusive federal jurisdiction provided that the Department is notified in writing within 60 days of use.*

11. This license is subject to an annual fee for sources of radioactive material authorized to be possessed at any one time as specified in Items 6, 7, 8 and 9 of this license. The annual fee for this license is required by and computed in accordance with Title 17, California Code of Regulations, Sections 30230-30232 and is also subject to an annual cost-of-living adjustment pursuant to Section 100425 of the California Health and Safety Code.

12. The individuals named below are authorized the specific uses of radioactive material described in Items 6, 7, 8, and 9 of this license as follows:

- | | |
|---------------------------------|---|
| (a) Daniel E. Stobbe, M.D. | Groups 1, 2, 3 and 9 |
| (b) Niel F. Starkton | Groups (1, 2 and 3; cardiac studies only) and 9 |
| (c) Mark Alson, M.D. | Groups 1, 2, 3 and 9 |
| (d) Felix Wang, M.D. | Groups 1, 2, 3 and 9 |
| (e) Surendra B. Gudapati, M.D. | Groups (1, 2 and 3; cardiac studies only) and 9 |
| (f) Cary Yeh, M.D. | Groups 1, 2, 3 and 9 |
| (g) Chi-Kwan Yen, M.D. | Groups 1, 2, 3 and 9 |
| (h) Hennessey Tseng, M.D. | Groups (1, 2 and 3; cardiac studies only) and 9 |
| (i) Michael A. Brown, M.D. | Groups (1, 2 and 3; cardiac studies only) and 9 |
| (j) Peter I. Teng, M.D. | Groups (1, 2 and 3; cardiac studies only) and 9 |
| (k) Diane T. Pap, M.D. | Groups 1, 2, 3 and 9 |
| (l) Puneet Chandak, M.D. | Groups 1, 2, 3 and 9 |
| (m) Sung Whan Choi, M.D. | Groups (1, 2 and 3; cardiac studies only) and 9 |
| (n) Bruce N. Brent, M.D. | Groups (2 and 3; cardiac studies only) and 9 |
| (o) Sophie D. Barbant, M.D. | Groups (2 and 3; cardiac studies only) and 9 |
| (p) Jeong S. Park, M.D. | Groups (2 and 3; cardiac studies only) and 9 |
| (q) Gholamreza Vafadouste, M.D. | Groups (2 and 3; cardiac studies only) and 9 |
| (r) Catherine Collings, M.D. | Groups (2 and 3; cardiac studies only) and 9 |
| (s) Silpa Avula, M.D. | Groups (2 and 3; cardiac studies only) and 9 |
| (t) Michael Kipper, M.D. | Groups 1, 2, 3 and 9 |
| (u) Jamshid Maddahi, M.D. | Groups 1, 2, 3 and 9 |
| (v) Daniel K. Cham, M.D. | Groups 1, 2, 3 and 9 |

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13. Except as specifically provided otherwise by this license, the licensee shall possess and use radioactive material described in Items 6, 7, 8 and 9 of this license in accordance with the statements, representations, and procedures contained in the documents listed below. The Department's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.
- (a) The license application, with attachments, dated November 8, 2001, signed by David Sheehan, President, and the letters dated November 29, 2001 and December 6, 2001, both with attachments and signed by Derek Wilson, CNMT, Radiation Safety Officer.
 - (b) The letter, with attachments, dated January 9, 2002, and the letter, with attachments, received January 28, 2002, both signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding adding new use and storage locations with associated diagrams and commitments.
 - (c) The letter, with attachments, dated January 16, 2002, signed by Robert Walder, Director of clinical Operations, and Derek Wilson, Radiation safety Officer, regarding the procedures for new client use location notification to the Radiologic Health Branch.
 - (d) The letter, with attachments, dated February 4, 2002, signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding adding new use locations with associated diagrams and commitments.
 - (e) The letter, with attachments, dated March 22, 2002, and the letter dated March 26, 2002, both signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the addition of a vehicle to be used for transporting unit doses from hub site to imaging sites and the addition of two new use locations with associated procedures and commitments.
 - (f) The letter, with attachments, dated March 29, 2002, signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the addition of the 7055 N. Fresno St., Suite 310, use location along with associated procedures and commitments.
 - (g) The letter, with attachments, dated April 18, 2002, signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the addition of the 725 East Santa Clara St., use location along with associated procedures and commitments.
 - (h) The letter, with attachments, dated April May 16, 2002, signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the addition of the four use locations along with associated procedures and commitments.
 - (i) The letter dated June 10, 2002, and the letter, with attachments, dated June 11, 2002, supplemented by the letter dated June 27, 2002, and the letter, with attachments, dated July 9, 2002, all signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the addition of two new use sites and of a vehicle to be used for transporting unit doses from hub site to imaging sites.
 - (j) The letter received August 9, 2002, signed by Derek Wilson, Radiation Safety Officer, regarding the addition of a vehicle to be used for transporting unit doses of radioactive material.
 - (k) The letter dated September 27, 2002, signed by Derek Wilson, Radiation Safety Officer, regarding the addition of a vehicle to be used for transporting unit doses of radioactive material.
 - (l) The letters, with attachments, dated November 11, 2002, and November 25, 2002, both signed by Derek Wilson, Radiation Safety Officer, regarding the addition of sixteen new use locations along with procedures and commitments.
 - (m) The letters, all with attachments, dated February 7, 2003 and February 11, 2003, as modified by the letter, with attachments, dated March 5, 2003, all signed by Derek Wilson, Radiation Safety Officer, regarding the addition of three new use locations and a new hub site.

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- (n) The letters, both with attachments, dated March 31, 2003, and March 24, 2003, both signed by Derek Wilson, Radiation Safety Officer, regarding the addition of the 6769 N. Fresno, Suite 204, Fresno use location; addition of the group 3 compounding to the three hub sites.
- (o) The letter, with attachments, dated March 18, 2003, signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the addition of a fourth hub and a vehicle to be used for transporting unit doses of radioactive material.
- (p) The letter, with attachments, dated May 30, 2003, supplemented by the letter, with attachment, dated June 30, 2003, both signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the addition of three new use locations.
- (q) The letter, with attachments, dated June 30, 2003, as modified by the letter, with attachment, dated July 22, 2003, both signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the additions of a new use location and Group 1 radioactive material uses.
- (r) The letter, with attachments, dated July 24, 2003, supplemented by the letter, dated August 6, 2003, both signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the move of the Hayward Hub use location from Suite 324 to Suites 325 & 326 (excluding authorization to release the vacated use location for unrestricted use).
- (s) The letter, with attachments, dated August 20, 2003, and the letter dated September 11, 2003, both signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the removal of and the addition of a use location.
- (t) The letters, with attachments, dated March 26, 2003, and September 5, 2003, and the letter dated April 14, 2004, all signed by Derek Wilson, Radiation Safety Officer, regarding the release for unrestricted use of Contra Costa Cardiology, 2222 East Street, Suite 365, Concord, and 23785 Cabot Boulevard, Suite 324, Hayward use locations.
- (u) The letter, with attachments, dated February 6, 2004, as modified by the letter dated April 14, 2004, and the letter, with attachment, dated April 14, 2004, as supplemented and modified by the letter dated April 23, 2004, all signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the internal tracking of its mobile nuclear medicine client locations, the notification procedures for adding new vans to license, the removal of the correlation between each authorized user (listed in condition 12) with use location(s) (listed in condition 10. d), and the use of a Medical Delivery service to deliver RAM to client facilities, all with associated procedures and commitments.
- (v) The letter dated May 20, 2004 signed by Dereck Wilson, CNMT, Radiation Safety Officer, regarding the removal of a use location.
- (w) The letters dated May 20, 2004, and September 20, 2004, both signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the removal of a use location and the addition of a new van for unit doses of radioactive material with commitments and procedures.
- (x) The letters dated December 22, 2004, signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the removal of a use location.
- (y) The letter, with attachments, dated January 12, 2005, signed by Derek Wilson, Radiation Safety Officer, regarding the new hub use location at 211 Lathrop Way, Suite D, Sacramento, CA.
- (z) The letters dated May 10, 2005, July 12, 2005, August 10, 2005, and September 5, 2005, and the letter, with attachments, dated September 26, 2005, all signed by Derek Wilson, regarding new ALARA levels, calibration frequencies, changes in delivery vans and the free release for unrestricted use of all listed human use locations.

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- (aa) The letter, dated May 4, 2006, signed by Derek Wilson, Radiation Safety Officer, regarding temporary authorization to receive decay corrected unit doses at temporary job sites for a period not to exceed 3 months.
 - (bb) The letter dated October 3, 2006, signed by Derek Wilson, Radiation Safety Officer, regarding the discontinuance of the use of dose calibrators at the hub offices per 10 CFR Part 35.36, and use of decay-corrected unit doses only. The letter dated October 24, 2006, with attachments, signed by Derek Wilson, Radiation Safety Officer, regarding the new DIS-San Jose hub site, and commitment to radiation safety procedures at this site as per the original license application.
 - (cc) The letter dated January 11, 2007, signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the allowing of delivery of radiopharmaceuticals to Digirad personnel at clinical sites.
 - (dd) The letter, with attachments, dated April 6, 2007, signed by Derek Wilson, CNMT, Radiation Safety Officer, regarding the release for unrestricted use of the 576 Hartnell Street, Monterey use location. The letter, with attachments, dated April 17, 2007, signed by Paul J. Early, DABSNM, BABR, DABMP, Vice President, Radiation Safety Officer, regarding the duties, responsibilities and delegation of authority to the Radiation Safety Officer.
 - (ee) The letter, with attachments, dated August 27, 2007, signed by Paul J. Early, DABSNM, BABR, DABMP, Vice President, Corporate Radiation Safety Officer, regarding the appointment of a new Radiation Safety Officer and the associated duties, responsibilities and delegation of authority to the Radiation Safety Officer.
- 14. (a) The Radiation Safety Officer in this program shall be **Traci Hollingshead, CNMT.**
(b) The Custodian of sealed sources shall be **Traci Hollingshead, CNMT.**
 - 15. Sealed sources possessed under this license shall be tested for leakage and/or contamination as required by Title 17, California Code of Regulations, Section 30275 (c).
 - 16. The following individuals are authorized to collect wipe test samples of sealed sources possessed under this license using leak test kits acceptable to the California Department of Public Health:
 - (a) The Radiation Safety Officer
 - (b) Qualified individuals designated in writing by the Radiation Safety Officer
 - 17. The licensee is authorized to hold radioactive materials with a physical half-life of less than 65 days for decay in storage before disposal in ordinary trash provided:
 - (a) Radioactive waste to be disposed of in this manner shall be held for decay in storage for at least 10 half-lives.
 - (b) Before disposal as normal waste, radioactive waste shall be surveyed to determine that its radioactivity cannot be distinguished from background. All radiation labels shall be removed or obliterated.
 - 18. The licensee may use one constancy source for the dose calibrator constancy test provided that the dose calibrator manual indicates that only one constancy source is needed for proper Quality Control.
 - 19. The licensee may use any commercially available device, acceptable to the U.S. Nuclear Regulatory Commission, an Agreement State or a Licensing State, for doing linearity tests of its dose calibrator provided the procedures described by the manufacturer of the linearity device are followed.

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20. Nuclear medicine technology procedures shall be performed by nuclear medicine technologists pursuant to Title 17, California Code of Regulations, Subchapter 4.6. Such procedures shall be performed under the supervision of authorized user physicians on this license who meet the criteria specified in Section 30510. Certificates or special permits issued pursuant to Subchapter 4.6 shall be prominently displayed at the facility(ies) authorized on this license.
21. Notwithstanding the definition of "Misadministration" in title 17, 30100(j), and the requirements listed in title 17, section 30322, the Licensee shall notify and submit reports regarding "Medical Events," as defined in title 10, Code of Federal Regulations, Part 35, section 35.2, to the Department in accordance with title 10, Code of Federal Regulations, Part 35, section 35.3045.
22. Each human use of radioactive material performed under this license shall include the following responsibilities by a physician listed in Condition 12 of this license:
 - (a) Determination that the procedure to be used is appropriate to the patient, based on knowledge of the patient's condition.
 - (b) Assuring that the appropriate radiopharmaceutical and other pharmaceutical are prescribed.
 - (c) Assuring the safety of the patient and the public in both the conduct of the exam and maintaining radiation health and safety.
 - (1) Assuring technologist certification and training
 - (2) Camera and dose calibrator quality control
 - (3) Supervision of actual procedure
 - (4) Preparation of reports
 - (5) Interactions with technologist, patient and referring physicians
 - (6) Maintain records of administered activity
 - (7) Supervise area surveys
 - (8) Maintain records of procedures
 - (9) Confirm that the procedure has been satisfactorily completed
 - (d) The interpretation of the diagnostic data and communication of the results to the referring physicians in a timely and effective way.
23. The licensee shall maintain available for inspection a record of human use of radioactive material under this license. For each such use, the record shall include the following information:
 - (a) The name of the responsible physician. (The responsible physician must be an authorized user listed in Condition 12 of this license).
 - (b) The name of the referring physician.
 - (c) The kind, amount and supplier of the radiopharmaceutical used.
 - (d) The procedure, date performed, and if applicable, location of performance.
 - (e) A copy of the written diagnostic information supplied to the referring physician by the responsible physician.
24. When engaged in providing mobile nuclear medical services to non-licensed customers, the licensee shall retain all responsibilities for the use of radioactive material authorized by this license.
25. The licensee shall provide mobile services only to those facilities identified as use locations in Conditions 10 of the mobile license.
26. Production or processing of radiopharmaceuticals for the purpose of commercial distribution to other licensees is not authorized by this license.

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27. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material so that at no time will the total quantity of radioactive material possessed require financial surety for decommissioning in accordance with the California Code of Regulations, Title 17, Section 30195.1. A value of 100 microcuries is assigned to Cobalt-57 to supplement the Code of Federal Regulations, Title 10, Part 30, Appendix B.
28. The licensee will provide the Low Level Radioactive Waste (LLRW) reports specified in the California Health and Safety Code section 115000.1(h) to the California Department of Public Health (CDPH) on an annual basis for both shipped and stored LLRW. Alternatively, LLRW shipment information may be provided on a per shipment basis. LLRW shipment information and annual reports shall be mailed to:

Attn: LLRW Tracking Program
California Department of Public Health
Radiologic Health Branch MS 7610
P.O. Box 997414
Sacramento, CA 95899-7414

29. At least 30 days prior to vacating any address of use listed in Condition 10 of this license, the licensee shall provide written notification thereof to the California Department of Public Health, in accordance with Title 17, California Code of Regulations, Section 30256 (b).
30. A copy of this license and a copy of all records and documents pertaining to this license shall be maintained available for inspection at 23785 Cabot Boulevard, Suites 325 & 326, Hayward, CA.

Issued for the State of California Department of Public Health

Date: October 10, 2007

By: 

Radiologic Health Branch
MS 7610, P.O. Box 997414
Sacramento, CA 95899-7414

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

12/27/2007, and to inform you that the initial processing which includes an administrative review has been performed.

- ☒ *T&M. 31-30656-01*
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. *NOTE: COPY OF DOCUMENT SHIPPED TO RDE FOR ISSUANCE OF NEW LICENSE IN SOUTH DAKOTA.*
- ☐ 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** 141544.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.