



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION IV
611 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TEXAS 76011-4005

November 14, 2006

Scela, Inc.
d/b/a Radiopharmacy of Boise
ATTN: Michael P. Gardner, R.Ph.
Radiation Safety Officer
2141 Airport Way, Suite 900
Boise, Idaho 83705

SUBJECT: TERMINATION OF NRC RADIOACTIVE MATERIALS LICENSE NO.
11-27664-01MD

By letter dated August 21, 2006, you contacted the U.S. Nuclear Regulatory Commission and indicated that you wished to terminate your NRC radioactive materials license. We have confirmed with the NRC Region III office that your facility is now included as an authorized location of use under the Cardinal Health NRC license, number 34-29200-01MD, and therefore NRC license number 11-27664-01MD for your facility at Scela, Inc., d/b/a Radiopharmacy of Boise, 2141 Airport Way, Suite 900, Boise, Idaho is hereby terminated.

NRC's Regulatory Issue Summary (RIS) 2005-31, provides criteria to identify security-related sensitive information and guidance for handling and marking of such documents. This ensures that potentially sensitive information is not made publicly available through ADAMS. The RIS may be located on the NRC Web site at: <http://www.nrc.gov/reading-rm/doc-collections/gen-comm/reg-issues/2005/> and the link for frequently asked questions may be located at: <http://www.nrc.gov/reading-rm/sensitive-info/faq.html>. Pursuant to NRC's RIS 2005-31, the enclosed materials license will be made publicly available.

An environmental assessment for this action is not required, since this action is categorically excluded under 10 CFR 51.22(c)(14)(iii). You should review the enclosed document carefully and be sure that you understand all conditions. If there are any errors or if you have any questions, please contact me at 925-673-9646.

d/b/a Radiopharmacy of Boise

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter and its enclosure will be available electronically for public inspection in the NRC Public Document Room or from the NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>.

If you have questions or require clarification on any of the information stated above, please contact me at (925) 673-9646.

Sincerely,

\RA

James L. Montgomery, Health Physicist
Nuclear Materials Licensing Branch

Docket: 030-35366
License: 11-27664-01MD
Control: 471114

Enclosure: As stated

cc w/enclosure:
Dave Breuning, Health Physicist
Nuclear Pharmacy Services
Cardinal Health
7000 Cardinal Place
Dublin, Ohio 43017

Materials License Termination/Retirement Form

LICENSE #: 11-27664-01MD DOCKET #: 030-35366
LICENSEE: Scela, Inc. EXPIRATION DATE: Sept.30, 2010
dba Radiopharmacy of Boise DATE OF CONTACT: August 21, 2006
ADDRESS: 2141 Airport Way, Suite 900 CONTACTED BY: Dave Breuning
Boise, Idaho 83705 TITLE: Health Physicist
TELEPHONE: 614-757-3116

LICENSE TERMINATED: XX

LICENSE TRANSFERRED:

LICENSE TRANSFERRED TO: NAME:
ADDRESS:

TELEPHONE:

BASIS FOR TERMINATION AND/OR RETIREMENT: Licensee's facility and all licensed material transferred to the Cardinal Health NRC license (No. 34-29200-01MD).

TERMINATION DOCUMENTATION

1. License termination meets Type I criteria: Y _____ N _____

_____ Licensee used sealed sources only and the most recent leak test demonstrates that they did not leak while in the licensee's possession

_____ Licensee used radioactive material with $T_{1/2} \leq 60$ days and it has decayed to less than the activity in 10 CFR Part 20, Appendix C

2. License termination meets type II criteria: Y _____ N _____

_____ Licensee possessed and used only sealed sources but cannot demonstrate that the sources did not leak while in the licensee's possession

_____ Licensee possessed unsealed radioactive material with $T_{1/2} \leq 60$ days but the maximum activity authorized under the license has not decayed to less than the quantity specified in 10 CFR Part 20, Appendix C

_____ Licensee possessed unsealed radioactive material with $T_{1/2} > 60$ days but ≤ 120 days

_____ Licensee possessed ^{14}C or ^3H but the total activity and use authorized under the license warrants decommissioning under Type II (describe rationale above)

3. License termination meets Type III criteria: Y _____ N _____

_____ Decommissioning qualifies for a categorical exclusion under 10 CFR 51.22(c) and

_____ Licensee will decommission its facility in accordance with the NRC's criteria for unrestricted use

4. License termination meets Type IV criteria: Y _____ N _____

_____ Decommissioning does not qualify for a categorical exclusion under 10 CFR 51.22(c)

_____ Licensee will decommission its facility such that residual radioactive material may remain in excess of NRC's criteria for unrestricted use

5. Termination survey required: Y _____ N _____

_____ Termination survey submitted by licensee

_____ Termination survey satisfies NRC survey requirements

6. Form 314 or equivalent submitted: Y _____ N _____

_____ Staff verified disposition of sealed sources or unsealed radioactive material by:

_____ letter from Form 314 recipient

 X call to NRC Region III licensing staff

7. Licensee transfer records discussed in 10 CFR Parts 30.35, 30.36, 30.51; 40.36, 40.42, 40.61; or 70.25, 70.38, 70.51 Y _____ N _____
Sealed source only, not required

_____ to USNRC

_____ To individual assuming responsibility for the license, with a copy of the cover letter to NRC

8. NRC closeout inspection required: N/A Y _____ N _____

_____ Closeout inspection performed:

on:

Inspector:

9. Closeout survey performed: Y _____ N _____

on:

by:

Licensing staff completing form: /RA/
James L. Montgomery, Health Physicist

Date: Nov. 14, 2006

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**License Number
11-27664-01MDDocket or Reference Number
030-35366

Amendment No. 05

Scela, Inc.
d/b/a Radiopharmacy of Boise
2141 Airport Way, Suite 900
Boise, Idaho 83705

In accordance with letter dated August 21, 2006, License No. 11-27664-01MD is hereby terminated.



FOR THE U.S. NUCLEAR REGULATORY COMMISSION

\RA\

Date November 14, 2006

By

James L. Montgomery, Health Physicist
Nuclear Materials Licensing Branch
Region IV
Arlington, Texas 76011