



ST. VINCENT HOSPITALS AND HEALTH SERVICES

F A X

Date: 5/3/07
To: LICENSE REVIEWER Fax #: 630-829-9782
Dept.: MATERIALS LIC. BRANCH Phone: _____

From: Ed Wroblewski Fax #: (317) 338-2496
Dept.: Diagnostic Physics Services Phone: (317) 338-5010

Re: HDT LAB
cc: _____

Number of Pages including cover sheet: 4

NOTES:



St. Vincent
ONCOLOGY SERVICES

Edward E. Wroblewski, M.A.

Diplomate, ABSNM
Radiation Safety Officer
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Diagnostic Physics Services May 3, 2007

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stvincent.org

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

Re: USNRC Materials License No. 13-00133-02

Dear License Reviewer

This correspondence is sent to notify your office that *St. Vincent Hospital* located at 2001 West 86th Street, Indianapolis, IN 46260 has decommissioned a location of use (Hot Lab) Enclosure "A". Included with this correspondence is a close-out survey of the hot lab which demonstrates there is no presence of radioactive materials and/or radiation contamination. After completing a review of this documentation, we are requesting this area of use be removed from this license and permit use without restriction.

Item 1: An area survey was completed which shows all radioactive materials were moved where they were either previously stored or used. (Please refer to diagram, Enclosure A.)

Item 2: An area survey for removable contamination was completed where radioactive materials were previously stored or used. (Please refer to diagram, Enclosure A.)

Item 3: All radiation signs or labels have been removed where radioactive materials were previously stored or used.

Item 4: Person completing survey: Edward E. Wroblewski, MA, DABSNM, RSO

Item 5: The date the survey was completed: May 3, 2007

Item 6: The instruments used for exposure rate measurements and for analysis of the wipes:

Survey Instrument:

Ludlum GM Survey Meter
Model 14 C
S/N: 200240
Battery Check: Acceptable
Source Check: 0.3 mR/hr

Analysis Instrument for Wipes:

Picker well Counter
MDA: 37 dpm
Conversion factor: 1.13 dpm/cpm

A member of



Core Values

We are called to:

Service of the Poor
Generosity of spirit for
persons most in need.

Reverence
Respect and compassion
for the dignity and diversity
of life.

Integrity
Inspiring trust through
personal leadership.

Wisdom
Integrating excellence
and stewardship.

Creativity
Courageous innovation.

Dedication
Affirming the hope and
joy of our ministry.

St. Vincent Hospital
May 3, 2007 (continued)

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Item 7: Background Reading:
0.04 mR/hr

Background Counts: 70 cpm
Net counts: 7 dpm

Item 8: Date of Survey Instrument: October 11, 2006
Date of Last Calibration of Well Counter: 01/30/07 (evaluation of MDA)

Item 9: Identification of areas and Results of Survey:

<u>Hot Lab:</u>	<u>mR/hr</u>	<u>Net dpm:</u>
A. Light Switch	*	<mda
B. Hot Lab Floor	*	<mda
C. Hot Lab Door/handle	*	<mda
D. Work Desk	*	<mda
E. Lead Storage Cabinet	*	<mda

* No measurement obtained in any area surveyed demonstrated a response indistinguishable from background radiation exposure. (Note: Repeated net dpm number reflects samples counted together).

If more information is requested, you may contact me at 317/338-2381 at your convenience. Thank you in advance for your review of this documentation. An expeditious review for release is requested as re-modeling efforts are pending release notification from your office.

Sincerely,



Edward E. Wroblewski, M.A.
Diplomate, ABSNM
Medical Physicist
Radiation Safety Officer
St. Vincent Hospital

Enclosure

cc: USNRC Materials License File

