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PLEASE EXPEDITE

March 11, 2009

University Radiology Group
10 Plum Street
New Brunswick, NJ 08901

United States
Nuclear Regulatory Commission
Medical Licensing
475 Allendale Road
King of Prussia, PA

Subject: Close out survey for 303 George Street, New Brunswick, NJ
NRC 29-17475-01

This is a request to remove the location at 303 George Street, New Brunswick, NJ from our NRC license. Attached is the closeout survey for this location. There are no areas of contamination or radiation exposure greater than background. All radioactive materials were transferred to 10 Plum Street, New Brunswick, NJ. We request that the suite at 303 George Street, New Brunswick, NJ be released for non-restricted use.

Please contact Robert J. Tokarz, at 732-424-0909 with any questions regarding this request.

Sincerely,


S. Thomas Dunlap
Chief Executive Officer

brL

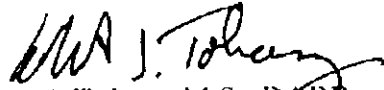
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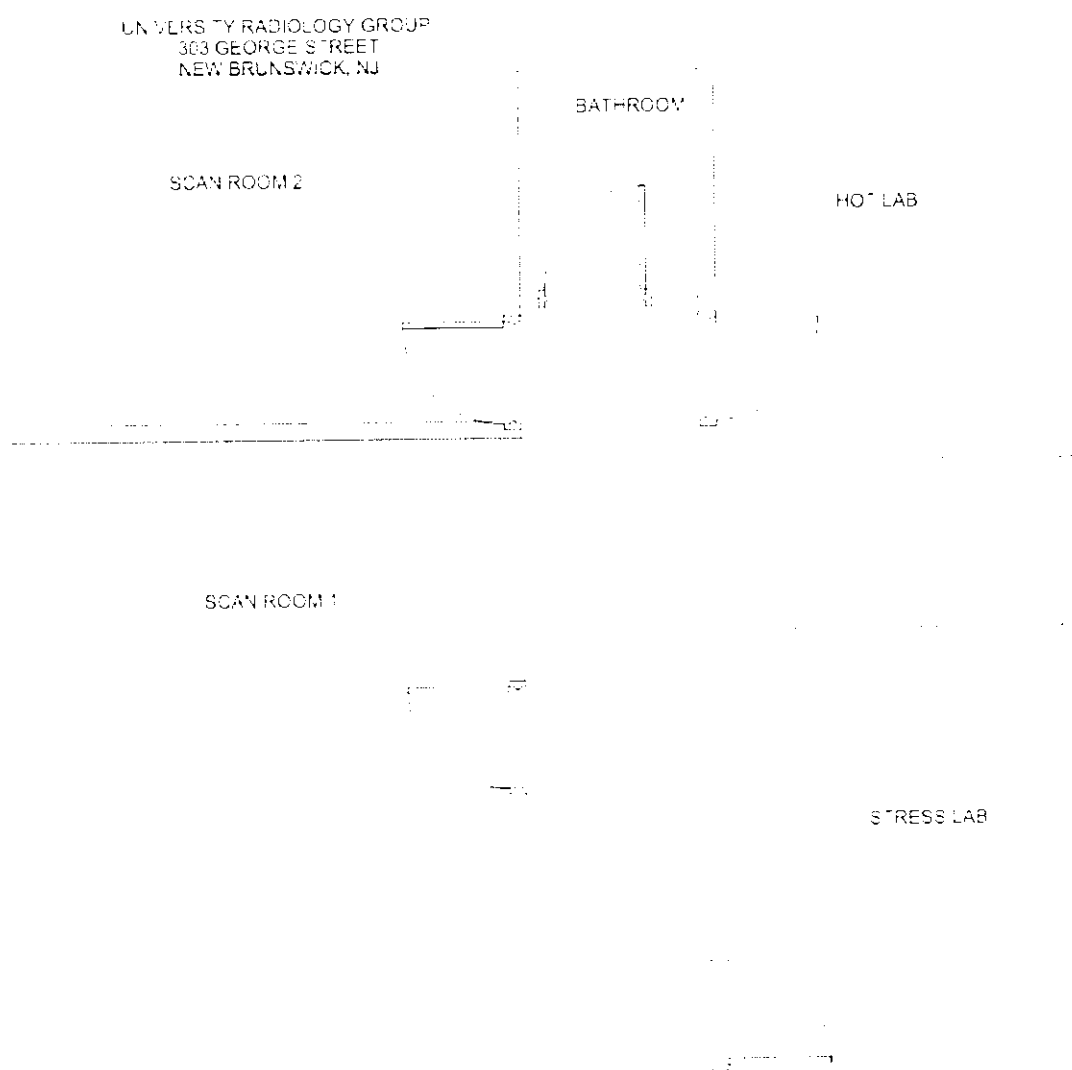
Upon completion of the closeout survey, it is clear that there are no areas of contamination or exposure. I recommend that the rooms be returned to unrestricted use once approved by the NJDEP and NRC.

A handwritten signature in black ink, appearing to read "R. J. Tokarz". The signature is fluid and cursive, with a long horizontal stroke at the end.

Robert J. Tokarz, M.S., DABR
Medical Physicist

UNIVERSITY RADIOLOGY GROUP
303 George Street
New Brunswick, NJ 08903
Nuclear Medicine
NJSL 20190/01
NRC 29-17475-01

Hot Lab/Scan Room 1/ Scan Room 2/Stress Lab



CLOSE OUT SURVEY

DATE: 3/4/2009

INSTRUMENT: LUDLUM 14C SN:183015, CAL: 02/09. Background: 0.01 mR/h

LOCATION	mR/h	NET CPM	BKG	DPM/100CM ²
Hot Lab Counter top A	0.01	13	37	22
Hot Lab Counter top B	0.01	2	37	3
Hot lab base cabinets	0.01	9	37	11
Hot lab overhead cabinets	0.01	1	37	1
Hot lab floor at sink	0.01	1	37	1
Hot lab floor at counter top.	0.01	2	37	3
Hot Lab floor at entrance.	0.01	2	37	3
Bathroom sink	0.01	7	37	9
Bathroom commode	0.01	7	37	9
Bathroom floor	0.01	3	37	4
Scan room 1 counter tops	0.01	3	37	4
Scan room 1 floor	0.01	3	37	4
Scan room 1 overhead cabinets	0.01	2	37	3
Scan room 2 floor	0.01	2	37	3
Scan room 2 countertop	0.01	6	37	8
Scan room 2 scan bed	0.01	2	37	3
Stress lab floor	0.01	7	37	9
Stress lab countertop	0.01	7	37	9

Wipeable contamination was assessed using a NaI(Tl) well counter. The counting efficiency is 78% with a minimum detectable activity of 4.56E-6 uCi.

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

3/11/2009, and to inform you that the initial processing which includes an administrative review has been performed.

- AMEND. 29-17475-C1 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.
- 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** 143539.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.