

March 9, 2005

Licensing Assistant Section  
Nuclear Materials Safety Branch  
U.S. Nuclear Regulatory Commission, Region 1  
475 Allendale Road  
King of Prussia, PA 19406-1415

MS 6  
K-8

Dear Ms. Gabriel:

Attached are the follow-up responses to your e-mail dated on Feb. 22, 2005 for the amendment request on our facilities NRC license (license number: 06-02388-01).

03001250

**Item #1:** Attached are the appropriate signature pages and transcripts for Leticia Salinas.

**Item #2:** In the new hot lab I will be storing the following material:

Cs-137: Heyman Caps - 173.56 mCi on 3/1/05 (A total of 10 sources)

3M LDR Sources - 111.5 mCi on 3/1/05 (A total of 12 sources)

Amersham LDR Sources - 76.88 mCi on 3/1/05 (A total of 4 sources)

(These sources are held in an appropriate safe with 4" lead bricks surrounding the unit.)

I-125: Sources as needed for a prostate implant. Typically less than 70 mCi at any given time. Also unused seeds from the implant are held for decay in storage. Shielding of small lead containers the material is shipped in is more than adequate to reduce dose rates to that of background.

Sr-90: (Brand name: Zevalin). Currently no material on-site and has not been used in the last 2 years that I have been here but I want to keep the option for future use. ~ 30 to 35 mCi per dose.

**Item #3:**

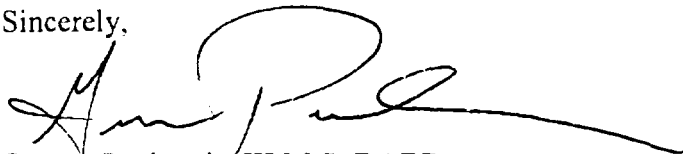
*"...This location will also be the address of the High Dose Rate (HDR) source material." Is 5 Highland Street the address where the HDR will be both stored and used? Yes*

*Is this the street address that corresponds to your drawings submitted on Feb. 23, 2004 as part of your original request to add HDR? Yes*

*At that time, you requested the address of HDR use to be 100 Grand Street. Do you now wish to change that request? Please clarify. Yes I do wish to change the official address. All of the information originally submitted is correct; however, the hospital has officially changed the address of our department to 5 Highland Street. No other changes are required for the HDR.*

If you have any questions, please don't hesitate to contact me. I hope this clarifies the issues you had.

Sincerely,



George Pavlonnis, III M.S. DABR  
American Board of Radiology Certified Medical Physicist

136346  
NMSS/RGNI MATERIALS-002

**INDEX**

## TEXAS A&amp;M UNIVERSITY

College Station, Texas 77843

1 OF 1  
03/02/05

## OFFICIAL ACADEMIC RECORD

Name: SALINAS, LETICIA LAMAR

Date of Birth: [REDACTED]

SID: [REDACTED]

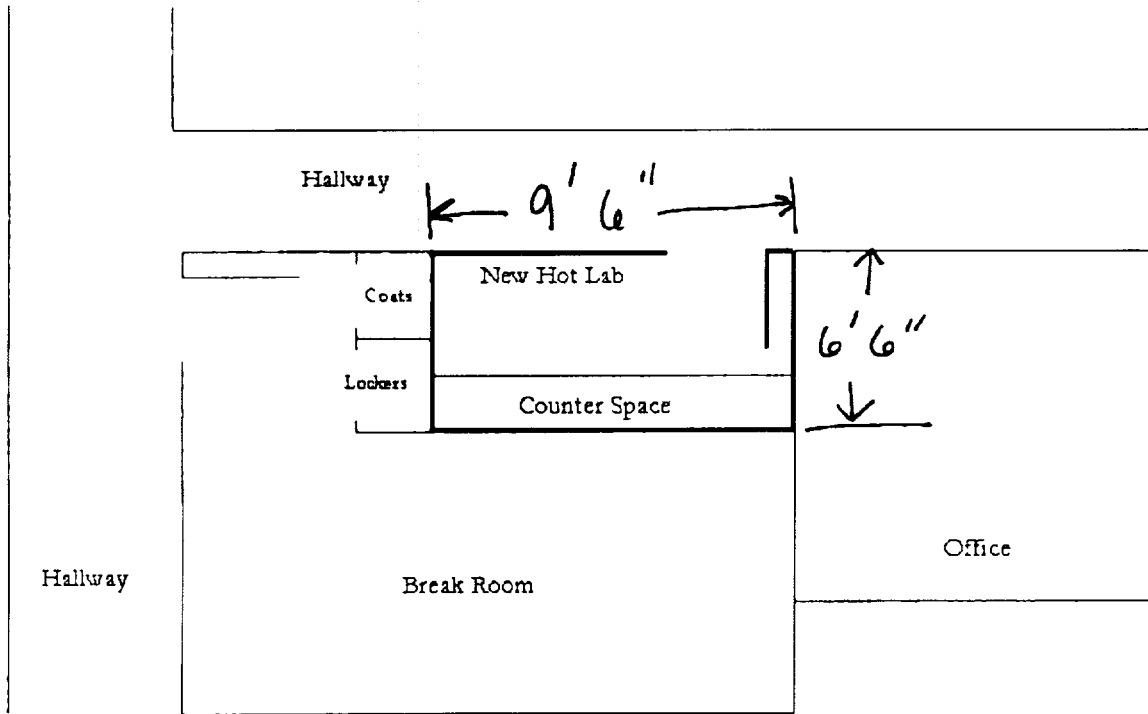
Place of Birth: [REDACTED]

Course	Description	Grade	Hrs	GPts	Course	Description	Grade	Hrs	GPts
<b>DEGREES AWARDED:</b>									
DEGREE MASTER OF SCIENCE									
CONFERRED 12/21/1998									
MAJOR: HEALTH PHYSICS									
<b>FALL SEMESTER 1994</b>									
NUEN-613	PRIN OF RADIOLOG SAFETY	B	3	9					
NUEN-681	SEMINAR	S	1	0					
NUEN-685	PROBLEMS	A	2	6					
SENG-670	INDUST SAFETY ENGR	B	3	9					
MATH-308	DIFFERENTIAL EQUATIONS	S	3	0					
	SEMESTER TOTAL		12	26					
<b>SPRING SEMESTER 1995</b>									
NUEN-675	INTERNAL DOSE TECHN	A	3	12					
NUEN-612	RAD SFTY & HZRD EVAL	A	3	12					
NUEN-681	SEMINAR	S	1	0					
NUEN-691	RESEARCH	S	2	0					
KINE-199	REQUIRED PHYSICAL ED	S	(1)	(0)					
NUEN-685	PROBLEMS	S	3	0					
	SEMESTER TOTAL		12	24					
<b>SUMMER SEMESTER 1995</b>									
<b>SUMMER TERM I</b>									
NUEN-679	PRAC APPL OF RAD SAF I	B	3	9					
<b>SUMMER TERM II</b>									
NUEN-680	PRAC APPL OF RAD SAF II	B	3	9					
	SEMESTER TOTAL		6	18					
<b>FALL SEMESTER 1995</b>									
NUEN-681	SEMINAR	S	1	0					
SENG-680	INDUSTRIAL HYGIENE	A	3	12					
NUEN-691	RESEARCH	S	5	0					
NUEN-678	WASTE MGMT NUCLEAR IND	A	3	12					
	SEMESTER TOTAL		12	24					
<b>SPRING SEMESTER 1996</b>									
NUEN-681	SEMINAR	S	1	0					
NUEN-691	RESEARCH	S	11	0					
	SEMESTER TOTAL		12	0					
<b>SUMMER SEMESTER 1996</b>									
<b>10-WEEK SUMMER SEMESTER</b>									
NUEN-691	RESEARCH	S	6	0					
	SEMESTER TOTAL		6	0					
<b>FALL SEMESTER 1996</b>									
NUEN-691	RESEARCH	S	1	0					
	SEMESTER TOTAL		1	0					
DEGREE MASTER OF SCIENCE									
CONFERRED 12/21/1998									
MAJOR: HEALTH PHYSICS									
END OF ACADEMIC RECORD									

PERSONAL INFORMATION WAS REMOVED  
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agency or party without the student's written consent.

Transcript is official with digitalized seal and signature of the Registrar

LETICIA SALINAS  
[REDACTED]Donald D. Carter  
Registrar

Proposed Hot Lab Location within the New Radiation Oncology Department

All appropriate surveys and postings will be completed upon approval of the license amendment.