



Georgia Institute of Technology

Office of Radiological Safety
900 Atlantic Drive
Atlanta, Georgia 30332-0425
PHONE: (404) 894-3605 FAX: (404) 894-9325

January 10, 2008

Dwayne Blaylock
Research Engineer II
NRE
Mailcode: 0425

Dear Mr. Blaylock:

The "Radiation Worker Registration" application (**FORM B**) for:

Andrew Seltzman

has been approved. Your copy of the approved application should be placed in your Laboratory Radiation Safety Notebook and be available for auditors or inspectors. A training certificate is also included.

Sincerely,

A handwritten signature in black ink, appearing to read "Nazia Zakir", with a long horizontal flourish extending to the right.

Nazia Zakir, M.S.
Radiation Safety Officer

Cc: AU File

Radiation Worker Registration Form

Note: This form must be sent to the Office of Radiation Safety prior to beginning work with radioactive materials (RAM) or radiation generating equipment to make it possible to keep adequate records of radiation workers. A copy will be returned to the Authorized User to be filed in the Laboratory Radiation Safety Notebook.

1. SSN: [redacted] Last Name: Seltzman First Name: Andrew
Date of Birth: [redacted] Sex: (M) F Phone: 919-673-6036 Email: gtg135q@mail.gatech.edu
GA Tech Address: 334320 Georgia Tech Station, Atlanta, Ga 30332
Permanent Address: [redacted]

I will be working with the following RAM (radionuclide, chemical, and quantity) or X-Ray generating device (specify):
X-ray / neutron generating device, Inertial electrostatic confinement fusion reactor

2. Location: Building: Neely Room: [redacted] Department: NRE

3. Employment: Faculty/Staff: Grad Student: Undergrad Student: X

4. Principal duties as a radiation worker will be:
Construction and operation of fusion reactor

5. Training: Specify any previous training and experience using RAM or X-Ray devices (submit documentation):

6. Previous Employers: List all previous employers where radiation exposures have been incurred:

Table with 3 columns: Name, Address, Dates of Employment

7. I have read and understand the Laboratory Radiation Safety notebook that includes the Georgia Tech Radiation Safety Policy Manual, Procedure 9501 regarding radioactive materials or Procedure 9502 regarding radiation generating devices, Procedure 9303 for handling radioactive spills, and acknowledge the special instructions concerning pregnant radiation workers. I agree to adhere to these policies and procedures. I assume responsibility for the safe use of radioactive materials or radiation generating devices.

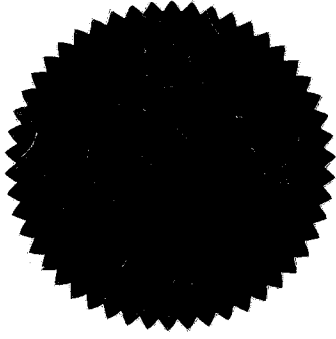
Andrew Seltzman Date: 10/1/07 [Signature] Date: 10/1/07
Signature (Radiation Worker) Signature (Authorized User)

For Office of Radiation Safety Use Only

Personnel Monitoring: Not Required Film Badge Extremity Badge ID:
Previous Exposure: None Letter(s) sent to Prev. Employer(s) Bioassay Required:
Training: Meets Criteria Formal Training Required Date Attended RSO Lecture: 10-1-07 10-2-07
Comments:
RSO Signature: [Signature] Date: 10-16-07
Copy of Form B sent to AU by: [Signature] Date: 1-10-08

RAM
x-ray

Georgia Tech



This is to certify that

Seltzman, Andrew

*has attended and satisfactorily passed an examination covering
the contents of a 2-hour training program entitled:*

Basic X-Ray SAFETY

presented by the

Office of Radiological Safety

10/2/2007

Training Date

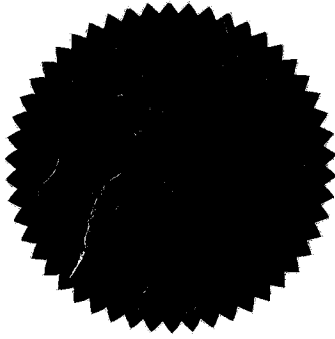
10/2/2009

Expiration Date

Barber for RSO

Radiation Safety Officer

Georgia Tech



This is to certify that

Seltzman, Andrew

*has attended and satisfactorily passed an examination covering
the contents of a 3-hour training program entitled:*

Basic RAM SAFETY

presented by the

Office of Radiological Safety

10/1/2007

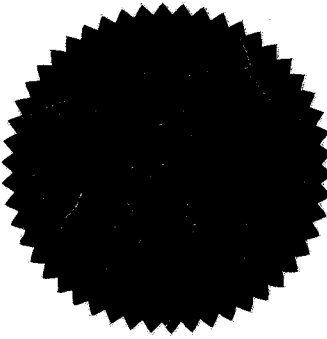
Training Date

10/1/2010

Expiration Date

A. S. Barber, RSO

Radiation Safety Officer



Georgia Tech

This is to certify that

Seltzman, Andrew

*has attended and satisfactorily passed an examination covering
the contents of a 3-hour training program entitled:*

Advanced RAM SAFETY

presented by the

Office of Radiological Safety

11/26/2007

Training Date

11/26/2010

Expiration Date

A. Seltzman

Radiation Safety Officer