

FAX TRANSMISSION

TO: Mr. Loren Hueter, NRC

Fax: (630) 515-1078

FROM: Jonathan Stone, Michigan Tech

Office: (906) 487-3124

Fax: (906) 487-3048

RE: Radiation Safety Officer Transition at Michigan Technological University

December 17, 2008

Mr. Loren Hueter
Nuclear Regulatory Agency
Fax: 630-515-1078

Dear Mr. Hueter;

Michigan Technological University's Radiation Safety Officer, Mr. Donald Daavettila, is retiring and we would like to appoint Mr. Jonathan Stone to replace him.

As Radiation Safety Officer Mr. Stone will have the necessary authority, organizational freedom, time, and management support to identify radiation safety problems; initiate, recommend or provide corrective actions; stop unsafe operations; and verify the implementation of corrective actions.

Mr. Stone has served under Mr. Daavettila for the last two years helping him perform routine inspections of our licensed materials, assisted with the recent disposal of our argonaut fuel plates, and has worked with our Designated Responsible Users to ensure program compliance. He was appointed to our Radiation Safety Committee and has attended meetings for the last one year. While Mr. Stone will assume the role of Radiation Safety Officer for Michigan Tech, Mr. Daavettila has pledged to remain available to assist Mr. Stone as necessary as he makes this transition.

Mr. Stone holds a B.S. in Biology and an M.S. in International Development. In addition he is currently certified as a Hazardous Materials Emergency Response Professional by the Michigan State Police Emergency Management and Homeland Security Training Center. In 2007 Mr. Stone successfully completed a Radiation Safety Officer course offered by Engelhardt and Associates.

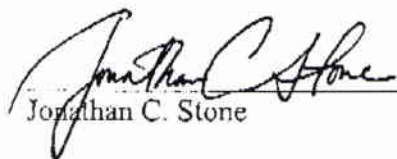
We appreciate your consideration and assistance as we make this transition on campus.

Sincerely,



Dale R. Tahtinen, Chair, Radiation Safety Committee
Vice President for Government Relations and Secretary of the
Board of Control

By signing below I hereby understand and accept the authority and responsibilities associated with the position of Radiation Safety Officer at Michigan Technological University.


Jonathan C. Stone

12-17-2008
Date

Michigan State Police



Certification of Training

This is to certify that

Jonathan C. Stone

has successfully completed a course in

Emergency Response to Hazardous Materials Incidents - EPA 165.15, in accordance with 29 CFR 1910.120, Paragraphs e and q

consisting of 40 hours of instruction.

05/22/2006 to 05/26/2006

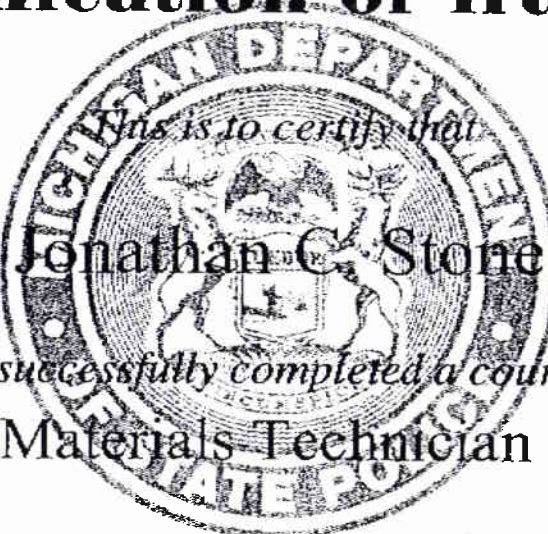
Date

Kriste Etue

Michigan State Police



Certification of Training



has successfully completed a course in
Hazardous Materials Technician - Advanced
consisting of 40 hours of instruction.

08/21/2006 to 08/25/2006

Date

Kriste Etue

Michigan State Police



Certification of Training

This is to certify that

Jonathan C. Stone

has successfully completed a course in

Hazardous Materials Branch Dir & Branch Safety Ofcr (NFPA 472, Ch. 11 & 12)

consisting of 24 hours of instruction.

03/25/2008 - 03/27/2008

Date

Capt. E. H. [Signature]

Michigan State Police



Certification of Training

This is to certify that

Jonathan C. Stone

has successfully completed a course in

Air Monitoring for Hazardous Materials EPA 165.4

consisting of **24** *hours of instruction.*

01/14/2008 - 01/16/2008

Date

Capt. E. H. Washington

Certificate of Completion

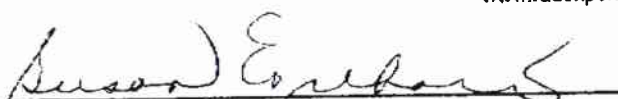
awarded to
Jonathan Stone

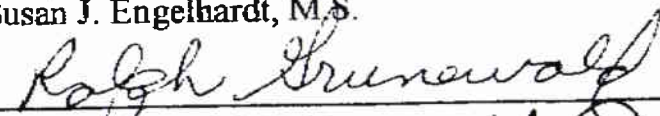
for participation in

Radiation Safety Officer Course – Madison, WI
October 22-26, 2007

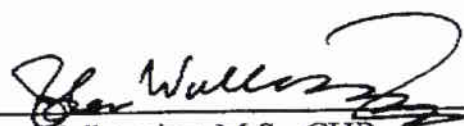


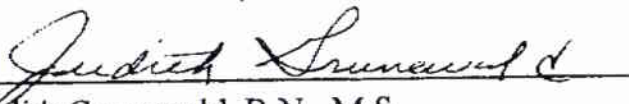
ENGELHARDT & ASSOCIATES, INC.
RADIATION CONSULTANTS
6400 Gisholt Dr., Suite, 111 Madison, WI 53713
Phone: 800.525.3078 Fax: 608.224.0821
E-mail: engel@chorus.net
www.radexperts.com


Susan J. Engelhardt, M.S.


Ralph Grunewald, Ph.D.


Michael Smith, Health Physics Associate


Joshua Walkowicz, M.S., CHP


Judith Grunewald, R.N., M.S.