

Kalamazoo**VALLEY**<sup>™</sup>  
**GROVESCENTER**  
Business | Training | Careers

The Groves Campus  
7107 Elm Valley Drive  
PO Box 4070  
Kalamazoo, MI 49003-4070  
269.353.1253  
www.kvccgrovescenter.com

Texas Township Campus  
6767 West O Avenue  
PO Box 4070  
Kalamazoo, MI 49003-4070  
269.488.4400

Arcadia Commons Campus  
202 North Rose Street  
PO Box 4070  
Kalamazoo, MI 49003-4070  
269.373.7800

Kalamazoo Valley Museum  
230 North Rose Street  
PO Box 4070  
Kalamazoo, MI 49003-4070  
269.373.7990



July 19, 2013

Ms. Colleen Casey  
Materials Licensing Branch  
United States Nuclear Regulatory Commission  
Region III  
2443 Warrenville Road Ste 210  
Lisle, Illinois 60532-4352

Dear Ms. Casey,

We request an amendment to the NRC license Material License No. 21-32574-01 issued to Kalamazoo Valley Community College. We would like to amend item 11 and have Dr. Robert Kilkuskie as the Radiation Safety Officer on this license.

Please refer and questions or concerns to Dr. Kilkuskie at (269)-353-1582 or (269)-353-1299 (fax) or via email to [rkilkuskie@kvcc.edu](mailto:rkilkuskie@kvcc.edu).

Sincerely,

A handwritten signature in black ink, appearing to read 'James DeHaven', is written over the typed name.

James DeHaven  
Vice President for Economic and Business Development

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The Groves Campus  
7107 Elm Valley Drive  
Kalamazoo, MI 49009  
p: 269.353.1282  
f: 269.353.1282

[mhtsc.kvcc.edu](http://mhtsc.kvcc.edu)

July 19, 2013

Mr. James DeHaven  
Vice President for Economic and Business Development  
Kalamazoo Valley Community College  
7107 Elm Valley Drive  
Kalamazoo, MI 49009

Dear Jim,

I accept the opportunity to become Radiation Safety Officer at the Michigan High Throughput Screening Center at Kalamazoo Valley Community College.

I understand the duties and responsibilities associated with this position, including (but not limited to) – ensuring compliance with the rules, regulations and procedures governing radioactive materials and their use in our laboratory, and serving as the liaison between our facility and all regulatory agencies on matters pertaining to radioactive materials. I will direct all activities in our laboratory related to the safe use of licensed materials.

Sincerely,



Robert Kilkuskie, Ph.D.  
Executive Director

Robert Kilkuskie, Ph.D.

Summary of Training and Experience with Radioactive Materials.

Executive Director, The Michigan High Throughput Screening Center at Michigan Technical Education Center at Kalamazoo Valley Community College, Kalamazoo , MI, 2005 to present. Authorized User of radioactive materials. Completed training class to implement the site specific elements of the radiation protection program at the Michigan High Throughput Screening Center (MHTSC). Training included, but was not limited to, safety practices applicable to the radioactive materials in use at the MHTSC facilities. Supervised use of 33P, 3H, 125I, 14C in enzymatic and radioligand binding assays.

Senior Research Scientist, Pharmacia/Pfizer, Kalamazoo, MI, 1998-2003. Completed Radiation Safety Course in 1998. Supervised use of 33P for DNA sequencing.

Director, Virology, Hybridon, Inc., Worcester, MA, 1992-1998. Completed radiation safety training at the University of Massachusetts Medical Center in Worcester, MA in 1992. Supervised use of 32P for DNA sequencing.

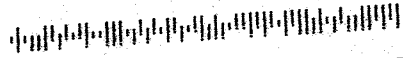
Senior Research Scientist, Cambridge Biotech Corporation, Rockville, MD, 1988-1992. Completed radiation safety training at Cambridge Biotech Corporation in 1988. Performed enzymatic assays with 32P.

Post-doctoral Research Associate, University of Virginia, Charlottesville, VA. Completed radiation safety training. Performed enzymatic assays using 32P and 3H.

Graduate Student, University of Illinois, Chicago, IL, 1977-1982. Completed radiation safety training. Performed enzymatic assays using 14C.


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Ms. Colleen Casey  
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Lisle, Illinois 60532-4352

