

Hammond, Michelle

From: Hammond, Michelle
Sent: Wednesday, July 06, 2011 11:16 AM
To: 'eskretteberg@rtconnect.net'
Subject: Re: REQUEST FOR ADDITIONAL INFORMATION REGARDING MAIL CONTROL NO. 574790

License No.: 49-27065-01
Docket No.: 030-32107
Control No.: 574790

Dear Mr. Skretteberg:

This is in reference to your application dated March 3, 2011 requesting a renewal for Nuclear Regulatory Commission License 49-27065-01. In order to continue our review, we need the following information:

1. Please provide a maximum possession limits for the Cesium-137 and Americium-241 sources you wish to possess. The maximum possession limit (MPL) will depend on how many gauges you possess or intend to possess in the future. For example, one of the Troxler models you state in the application have 9 mCi of Cesium-137 and 44 mCi of Americium-241, if you wanted to possess 3 gauges total your MPL for Cesium-137 would be 27 mCi (9mCi X 3) and 132 mCi for Americium-241 (44mCi X 3). Based on the maximum possession limits you submitted in your application, it appears as if you only have one gauge. (Item # 5 NRC Form 313)
2. Please confirm the name of the RSO. The renewal application was submitted before a change in RSO request dated June 14, 2011. However, you didn't modify the renewal application to include the new RSO who was already approved in Amendment No. 4 of your license. (Item # 7 NRC Form 313)
3. Please confirm that you will implement and maintain operating, emergency, and security procedures from Errata : Appendix H of the NUREG-1556, Vol. 1 Rev. 1, Dated November 2001, and provide copies of these procedures to all gauge users and at each job site. (Item # 10- O & E Procedures NRC Form 313; also see attached Errata: Appendix H)
4. Leak test interval

We will continue our review upon receipt of this information. Please reply to my attention at the Region IV Office and refer to Mail Control No. 574790. Please respond to this e-mail by August 8, 2011. You may reply via e-mail as long as the response is attached in a PDF format or by fax to 817-860-8188.

Thanks,

Best Regards,

*Michelle M. Hammond, MSc
Health Physicist
U.S. Nuclear Regulatory Commission, R-IV
Division of Nuclear Materials Safety, Branch A
office) 817-860-8127
fax) 817-860-8188
Michelle.Hammond@nrc.gov*

Hammond, Michelle

From: Ernie Skretteberg [eskretteberg@rtconnect.net]
Sent: Tuesday, July 19, 2011 12:30 PM
To: Hammond, Michelle
Cc: Gary Bertsch; Phil Caines
Subject: RE: REQUEST FOR ADDITIONAL INFORMATION REGARDING MAIL CONTROL NO. 574790
Attachments: NRC Responce - July 19, 2011.pdf

Michelle:

Thank you for your valuable time and assistance in resolving this issue. Please get in touch with me if the information I have submitted needs clarification or further explanation.

Regards,

Ernest M. Skretteberg

Partner / Vice President
McGarvin - Moberly Construction Co.
P.O. Box 1166
Worland, WY 82401
307/347-4268, Ext. 26 (Office)
307/347-8944 (Fax)
307/431-2011 (Cellular)
eskretteberg@rtconnect.net

From: Hammond, Michelle [<mailto:Michelle.Hammond@nrc.gov>]
Sent: Wednesday, July 06, 2011 10:16 AM
To: eskretteberg@rtconnect.net
Subject: Re: REQUEST FOR ADDITIONAL INFORMATION REGARDING MAIL CONTROL NO. 574790

License No.: 49-27065-01
Docket No.: 030-32107
Control No.: 574790

Dear Mr. Skretteberg:

This is in reference to your application dated March 3, 2011 requesting a renewal for Nuclear Regulatory Commission License 49-27065-01. In order to continue our review, we need the following information:

1. Please provide a maximum possession limits for the Cesium-137 and Americium-241 sources you wish to possess. The maximum possession limit (MPL) will depend on how many gauges you possess or intend to possess in the future. For example, one of the Troxler models you state in the application have 9 mCi of Cesium-137 and 44 mCi of Americium-241, if you wanted to possess 3 gauges total your MPL for Cesium-137 would be 27 mCi (9mCi X 3) and 132 mCi for Americium-241 (44mCi X 3). Based on the maximum possession limits you submitted in your application, it appears as if you only have one gauge. (Item # 5 NRC Form 313)
2. Please confirm the name of the RSO. The renewal application was submitted before a change in RSO request dated June 14, 2011. However, you didn't modify the renewal application to include the new RSO who was already approved in Amendment No. 4 of your license. (Item # 7 NRC Form 313)



CONSTRUCTION CO.

PHONE 307-347-4268
FAX 307-347-8944

P.O. BOX 1166
WORLAND, WYOMING 82401

July 19, 2011

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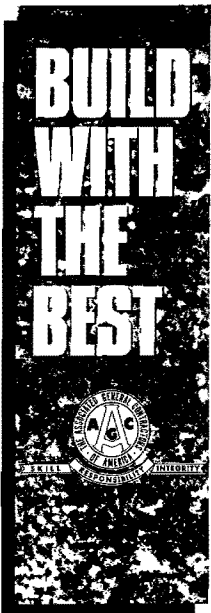
Michelle M. Hammond, MSc
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Division of Nuclear Materials Safety, Branch A
612 East Lamar Boulevard, Suite 400
Arlington, TX 76011

License No: 49-27065-01
Docket No: 030-32107
Control No: 574790

Dear Ms. Hammond,

In response to your electronic mail regarding our application for requesting a renewal for Nuclear Regulatory Commission License 49-27065-01, the following information is being forwarded:

1. The maximum possession limits that we are requesting for the Cesium-137 is 27 mCi, and 132 mCi for the Americium-241. It is my understanding that these stated MPL's would allow McGarvin – Moberly Construction Co. to possess up to three Troxler type-gauges.
2. I will act as McGarvin – Moberly Construction Co.'s Radiation Safety Officer. In the event that the RSO duties are relegated to another qualified employee in the future, your office will be notified of this change.
3. McGarvin – Moberly Construction Co. will implement and maintain operating, emergency and security procedures from Errata: Appendix H of the NUREG-1556, Vol. 1, Rev. 1 dated November 2011, and provide copies of these procedures too all gauge users and at each job site.
4. Leak testing of all McGarvin – Moberly Construction Co. gauges will be performed at twelve (12) month intervals.



Please contact me at my office if any additional information is required ,
at this point, from McGarvin – Moberly Construction Co. pertaining to our request
for the renewal of our NRC License.

Respectfully yours,

A handwritten signature in black ink, appearing to read "Ernest M. Skretteberg". The signature is stylized and cursive.

Ernest M. Skretteberg

Partner / Vice President - Estimating