

From: [Lawyer, Dennis](#)
To: christopher.ray@conturaenergy.com
Subject: Power Mountain Contura, LLC, Request for Additional Information Concerning Application for a License Amendment, Control 592615. Lic. No. 47-25566-01. Docket No. 03035744
Date: Thursday, January 12, 2017 3:16:00 PM

Dear Mr. Ray

This is in reference to your letter dated December 15, 2016, requesting for amendment to Nuclear Regulatory Commission License No. 47-25566-01, Docket No. 03035744. In order to continue our review, we need the following additional information:

You proposed Mr. Gary Adams to be your radiation safety officer and submitted documentation of training that he took a Troxler Electronics Laboratories, Inc. Radiation Safety Officer's Training Class. The requirement and the commitment from your letter dated September 22, 2011, is that the Radiation Safety Officer will have successfully completed the training described in Criteria. in the section entitled "Individuals Responsible for Radiation Safety Program and Their Training and Experience Radiation Safety Officer" in NUREG-I556, Vol. 4. dated October 1998. This section discuss a radiation safety officer course from a fixed gauge manufacturer, while Troxler Electronics Laboratories is a portable gauge manufacturer. Further information can be found in Appendix G of NUREG-1556, Volume 4.

As the basic information associated with radiation safety principals would be covered, the following items would not have been expected to have been obtained from the course Mr. Adams took:

Practical Explanation of the Theory and Operation for Each Gauge Possessed by the Licensee:

Operating and emergency procedures
Routine vs. non-Routine maintenance
Lock-out procedures

On-the-job training must be done under the supervision of an AU or RSO:

Supervised Hands-on Experience Performing:
— Operating procedures
— Test runs of emergency procedures
— Routine maintenance
— Lock-out procedures

Please state if Mr. Adams has obtained the above additional training associated with your gauges and how it was obtained.

We will continue our review upon receipt of this information. Please reply to my attention at the Region 1 Office (Address below) and refer to Mail Control No. <No>. If you have technical questions regarding this letter, please call me at (610) 337-5366.

Your reply must be an originally signed and dated letter. The letter may be scanned and submitted as a pdf document attached to an email; or it may be transmitted by facsimile to (610) 337-5269; or it may be sent by regular mail. If we do not receive a reply from you within 30 calendar days from the date of this e-mail, we will assume that you do not wish to pursue your application OR amendment request.

Please respond by e-mail to acknowledge that you have received the e-mail request for additional information.

Region 1 Office Mailing Address: Licensing Assistance Team, US Nuclear Regulatory Commission Region I, 2100 Renaissance Boulevard, Suite 100, King of Prussia, PA 19406-2713.

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