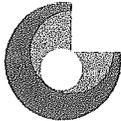


Pocatello



**MATERIALS
TESTING &
INSPECTION**

**RADIATION SAFETY PROGRAM
TRAINING ACKNOWLEDGMENT**

Page #1 of 1
Revision Date 2/4/2010
C:\Users\NOTYOMAMA\AppData\Local
Microsoft\Windows\Temporary Internet
Files\Content.Outlook\RY2K030Q\Train
ing Acknowledgment.doc

Environmental Services Geotechnical Engineering Construction Materials Testing Special Inspections

Printed Name: RICK MILLWARD

Signature: *R. J. Millward* Date: 2/15/10

Office Radiation Safety Officer (signature): *R. J. Millward*

I hereby certify that I have received training in:

- Radiation Safety by qualified training provider
 - Certification on file with Corporate RSO
- MTI Annual Radiation Safety Refresher Program (2010 Revision)
 - Received and read written program
 - Received training by office RSO or Corporate RSO
- Hazardous Materials in accordance with 49CFR 172.704
 - Tested and results or certification on file with Corporate RSO

This document will be added to the employee's personnel file and training file in the office to which the employee is assigned, and in the Corporate Radiation Safety Officer's office. Completion and documentation of this training entitles the employee to store, transport, and use a portable nuclear density gauge in accordance with the applicable Radiation license and U.S. Department of Transportation regulations.

Annual Radiation Safety Refresher will be conducted and documented annually during employment with MTI.

Hazardous Materials training will be conducted within the first 90 days of employment as a nuclear density gauge operator and documented by examination. Annual refresher will be conducted in conjunction with the Annual Radiation Safety Refresher Program. Updated training and written examination will be required every three (3) years of employment with MTI.