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**Terracon**

April 18, 2011

**DNMS**

Ms. Jacquie Cook  
US Nuclear Regulatory Commission  
Region IV  
612 East Lamar Boulevard, Suite 400  
Arlington, Texas 76011

RE: Notification of Change of Local RSO – Rock Springs, Wyoming  
License No. 15-27070-01


Dear Ms. Cook:

Terracon hereby notifies the Nuclear Regulatory Commission of a change in local radiation safety officer in our Rock Springs, WY office. Mr. Charles Prior will assume the duties as local radiation safety officer for the Rock Springs, WY facility. Copies of Mr. Prior's gauge operator training and RSO training certificates are attached. Mr. Prior has been instructed in the requirements of the local radiation safety officer position and he meets the requirements of Local RSO and initial gauge operator trainer as outlined in NUREG 1556, Volume 1.

As Local RSO's are not specifically named on License No. 15-27070-01, this correspondence is forwarded as a courtesy notification of our recent personnel change in Rock Springs, WY. If you have any questions, please contact us at your earliest opportunity.

Sincerely,

TERRACON

  
Gary K. Bradley, CSP, CHMM  
Corporate Safety and Health Director  
Corporate Radiation Safety Officer





**HUMBOLDT**

**HUMBOLDT SCIENTIFIC, INC.**

**Nuclear Gauge Training Certification**

*Will Beckwith*

**HAS SUCCESSFULLY COMPLETED A CERTIFIED COURSE ON RADIATION  
SAFETY, TRANSPORT AND OPERATION OF INSTRUMENTS USING  
GAMMA AND NEUTRON RADIATION TO MEASURE THE  
PHYSICAL PROPERTIES OF CONSTRUCTION MATERIALS**

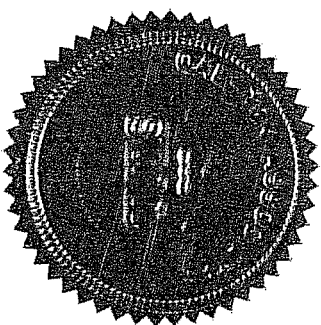
Subjects included were:

Types and basic unit of ionizing radiation.  
Calculations related to radiation safety.  
Biological effects of radiation.  
Methods of protection.  
Leak testing procedures.  
Procedures for safe transport (HAZMAT) and storage.  
Security Awareness  
Federal and State Regulations.

Accident prevention and procedures.  
Instrument theory and operation.  
Limitations of field maintenance.  
Instrument standardization and calibration.  
Test site selection and preparation.  
Field operation and calculations.  
Types and reasons for measurement errors.

**Date of Training: March 31, 2011**  
**Location: Lexington, KY**  
**Certificate Number: 8995**  
**HAZMAT Expiration Date: March 31, 2014**

**Instructor: Eddie G. Hall**  
**Humboldt Scientific, Inc.**  
**551 -D Pylon Drive**  
**Raleigh, NC 27603**



# CERTIFICATE OF COMPLETION

PRESENTED BY

**QUAL-TEK ASSOCIATES, L.L.C.**

TO

**CHARLES E. PRIOR**

FOR HAVING SUCCESSFULLY COMPLETED THE RADIATION SAFETY OFFICER TRAINING IN  
ACCORDANCE WITH THE REQUIREMENTS OF NUREG 1556 VOL 1 APPENDIX D, 10 CFR PARTS  
19, 20 & 30, AND DOT HAZMAT IN 49 CFR PART 172

PRESENTED THIS

                      
**AUGUST 20, 2008**

Signature of Trainer

/ DEE ARMSTRONG

Location: PHOENIX, AZ

# Terracon

18001 West 106th Street, Suite 300  
Overland Park, Kansas 66061

Geotechnical   Environmental   Construction Materials   Facilities

F. W. (S) )  
US Nuclear Regulatory Commission  
Region IV  
412 E Lamar Blvd, Suite 400  
Arlington, Texas 76011

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