



Br. 3

December 31, 2013

RECRG10102'14AM10:10

Regional Administrator
U.S. Nuclear Regulatory Commission
Region I
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
ATTN: Director, Division of Nuclear Materials Safety

RE: Completion of Job Activities at Temporary Job Site Utilizing U.S. NRC
Radioactive Material License #06-30556-01

03035316

Dear Sir or Madam:

Cabrera Services Inc. (CABRERA) is providing this written notification regarding the completion of job activities at a temporary job site utilizing CABRERA Material License #06-30556-01 Amendment 05. The attached information is provided as required by license condition 18B.

If you should have any questions regarding this notification, please contact Henry W. Siegrist at CABRERA (860) 569-0095.

Sincerely,

Henry Siegrist, CHP, P.E.
Radiation Safety Officer

attachment

582835

ATTACHMENT
COMPLETION OF 2013 ACTIVITIES AT
POHAKULOA TRAINING AREA
THE BIG ISLAND, HAWAII
(December 31, 2013 – Mail Control 579818)

Cabrera Services, Inc. (CABRERA) provided radiological construction support including personnel and equipment monitoring at the Pohakuloa Training Area (PTA) located Hawaii, Hawaii. Exempt radioactive source(s) were utilized to provide daily quality control checks on radiation detection equipment.

This information is being transmitted to you as required by condition 18.b of the CABRERA Materials License.

The following work evolutions associated with this job site occurred:

- (1) Radiological training consistent with the Cabrera NRC license was provided to onsite workers associated with radiological services provided. On several occasions visitors were escorted into controlled areas by Cabrera Radiation Workers.
- (2) Radioactive material associated with site activities is diffuse depleted uranium metal and oxides in soil associated with depleted uranium ammunition.
- (3) No investigation derived wastes (IDW) requiring special handling or disposal were created. CABRERA did not take possession of any IDW or radioactive materials derived from the Site.
- (4) Radiological surveys were conducted by CABRERA after completion of work activities to ensure the absence of contamination on equipment used during work evolutions. Regulatory Guide 1.86 values were utilized.
- (5) Exempt quantity check sources were used to provide routine daily QC and efficiency checks of radiological monitoring and measuring equipment. All sources were removed from the Site by December 20, 2013. No CABRERA radioactive sources remain on site.

This is to acknowledge the receipt of your letter/application dated

12/31/13, and to inform you that the initial processing which includes an administrative review has been performed.

Notification (06-30556-01)
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 582835.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (RI)
(6-96)

Sincerely,
Licensing Assistance Team Leader