



Feb 25, 2013

Nuclear Regulatory Commission Region III
2443 Warrenville Road
Suite 210
Lisle, Illinois 60532-4352

Re: License Amendment NRC Material License 21-32793-01

To Whom It May Concern:


I would like to request an amendment to Radioactive Material License No.21-32793-01 for the possessing nuclear moisture density gauges, and add new office/storage location. OHM current license allows for the possession Troxel Model 3440; consisting of 18 mCi Cs-137 and 88 mCi of Am-241. OHM would like to purchase more Troxler nuclear moisture density gauge for measurement of soils and construction material; Model 3430 and/or 3440. These models are registered under the sealed source & device certificate NO. NC-646-D-130-S and contains the following sealed sources:

1. Cs-137 (AEA Technology/QSA, Inc. Model No. CDCW556 or Isotope Product Laboratories Model No. HEG-137)
Maximum activity: 36 mCi
2. Am-241:Be (AEA Technology/QSA, Inc. Model No. AMNV.997 or Isotope Product laboratories Model No. Am1.NO2)
Maximum activity: 176 mCi

OHM's newly added office/storage and use location:
OHM
5770 Sheridan Rd
Saginaw, MI 48601

If you have any questions please feel free to call.

Sincerely,


Douglas Cooper
906-370-2987
RSO

RECEIVED MAR 01 2013

580120



OHM

OHM Advisors
424 HANCOCK STREET
HANCOCK, MICHIGAN 49930

02/25/2013

Nuclear Regulatory Commission Region III
2443 Warrenville Road
Suite 210
Lisle, IL 60532-4352

60532-4352

