United States Department of the Interior

U. S. GEOLOGICAL SURVEY
Box 25046 M.S. 963
Denver Federal Center
Denver, Colorado 80225

August 31, 2017

Director, Office of Nuclear Material Safety and Safeguards
ATTN: GLTS
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

In accordance with instructions from Celimar Valentin-Rodriguez of your office, the U.S. Geological Survey (USGS) requests the first device listed below, that we thought had been transferred to our broad-scope license #05-01399-08 (docket 030-03728), remain on a General License. It is our understanding that the original request to transfer this device to our license was incomplete.

This device will no longer be used under USGS's license #05-01399-08. The second device listed below has not changed except that updated information is listed below.

Device information:

Make	Type	Model	Device Serial Number	Source Serial Number	Quantity (Curie)	Isotope	Base Activity Date
Shimadzu	Gas Chromatograph	GC-14	1636	839	1.0E-02	Ni-63	9/1/2004
Shimadzu	Gas Chromatograph	GC-14	1637	838	1.0E-02	Ni-63	9/1/2004*

* Date is presumed

Name of current licensee: U.S. Geological Survey

License number of current licensee: 05-01399-08, but actually remains on a General License.

Physical location of use for both devices: 3215 Marine St (Room E114), Boulder CO 80303

Date of transfer/update: August 31, 2017

Responsible person and point of contact for devices:

Name: Mark Dornblaser
Title: Chemist
Phone number: 303-541-3015
Email: mmdornbl@usgs.gov
Mailing address: 3215 Marine Street, Suite E-127, Mail Stop Boulder, Boulder, CO, 80303

If you have any questions or require additional information, please call me at (703) 648-7597 or email me at cduffield@usgs.gov.

Sincerely,

CYNTHIA DUFFIELD

Digitally signed by CYNTHIA DUFFIELD
DN: c=US, o=U.S. Government, ou=Department of the Interior, ou=Geological Survey, cn=CYNTHIA DUFFIELD, 0.9.2342.19200300.100.1.1=14001001080962
Date: 2017.08.31 19:20:09 -04'00'

Cynthia Duffield, CIH, CSP, CHMM
USGS Industrial Hygienist and Radiation Safety Officer

cc: James B. Paces, Ph.D., Chairman, Radiation Safety Committee

William R. Miller, Bureau Occupational Safety and Health Program Manager

Michael Stracka, CSP, Deputy Chief, Occupational Safety and Health Management Branch

U.S. NRC, Region IV, 1600 East Lamar Boulevard, Arlington TX, 76011-4511