



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF RESEARCH AND DEVELOPMENT
NATIONAL RISK MANAGEMENT RESEARCH LABORATORY
Groundwater, Watershed and Ecosystem Restoration Division
ADA, OKLAHOMA 74820

December 14, 2017

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

Dear Director,

The purpose of this letter is to notify the NRC of the transfer of general license devices. EPA (Ada, OK) possesses a General Materials License #35-11581-02 and we are reporting this to ensure that NRC is aware of the transfer. The sealed sources were returned to PerkinElmer in accordance with 10 CFR 31.5 on 11/29/2017. The following information is provided as required by 31.5(c)(8)(ii):

Name	Instrument Model #	Instrument Serial #	Source	Transfer Date
LKB/Wallac	1219 Rackbeta	217	Radium-226 10 uCi	11/29/2017
Beckman	LS 5000 TD	7040895	Cesium-137 30 uCi	11/29/2017
Packard	Tricarb 2500	420802	Barium-133 18.8 uCi	11/29/2017

Person Receiving:

PerkinElmer Rad Safety Team
68 Elm St.
Hopkinton, Massachusetts 01748
United States
Massachusetts Radioactive Materials License Number 56-0683

If any further information or action is necessary, my contact information is below.

Sincerely,

Cherri J. Adair
Safety, Health and Environmental Management Program Manager
U.S. EPA/ORD/NRMRL/GWERD
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