

U.S. Department of Health and Human Services  
Winchester Engineering and Analytical Center  
Public Health Service, FDA  
109 Holton Street  
Winchester, MA 01890

Mr. Thomas Thompson, Director  
Division of Nuclear Materials Safety  
U.S. Nuclear Regulatory Commission, Region I  
2100 Renaissance Boulevard, Suite 100  
King of Prussia, PA 19406-2713

Date: June 10, 2014

Docket No. 030-04675  
License No. 20-08361-01  
Control No. ~~579571~~ 583771 *dmj*

Subject: DEPARTMENT OF HEALTH AND HUMAN SERVICES, REQUEST FOR  
LICENSE AMENDMENT, Control No. ~~579571~~ 583771 *dmj*

Dear Mr. Thompson:

Re our request for the amendment to the Nuclear Regulatory Commission License to  
add the following radionuclides to our Denver Satellite Facility at Building 20, Denver  
Federal Center, Denver, Colorado.


<u>Radionuclide</u>	<u>Chemical/Physical Form</u>	<u>Maximum Amount, mCi</u>
Tritium (Hydrogen-3)	Any	1.0
Carbon-14	Any	1.0
Cesium-137	Solid	0.04

We have received a quote from CLYN Environmental, Fredericks, MD of \$24,000.00 to  
remove the above radioactive waste from the Facility in Denver, CO.

The Tritium (Hydrogen-3) and Carbon-14 was being used as part of a research project  
from the previous Facility.

The project was terminated when they moved. The Cesium-137 source was from a  
Liquid Scintillation Counter. The Company is no longer in business.

Should you have any questions regarding these changes, please contact:  
Edmond J. Baratta, Radiation Safety Officer @ 781-756-9742 and/or  
[edmond.baratta@fda.hhs.gov](mailto:edmond.baratta@fda.hhs.gov)

Sincerely,   
Brian Baker, Center Director

NMSS/RGMI MATERIALS-002

REC'D 1061114M1023