

CONVERSATION RECORD			
NAME OF REPOWERS E CONTACTED OR IN CONTACT WITH YOU	DATE OF CONTACT	TYPE OF CONVERSATION	
NAME OF PERSON(S)/TITLE CONTACTED OR IN CONTACT WITH YOU Dominico Luongo, Laboratory Compliance Manager and RSO	08/06/2019	E-MAIL	
E-MAIL ADDRESS	TELEPHONE NUMBER	TELEPHONE INCOMING	
luongo@oakland.edu	(248) 370-4314	OUTGOING	
ORGANIZATION	DOCKET NUMBER(S)	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Oakland University	030-00823		
LICENSE NAME AND NUMBER(S)	MAIL CONTROL NUMBER(S)	
21-10725-03	612375		
SUBJECT Additional Information Request concerning the lice radioactive materials license, including to remove ra RSC mtg. frequency from quarterly to semiannual; and	idionuclides (Ca-45,	Rb-86, Cr-51, Cu-67); to decrease	
SUMMARY AND ACTION REQUIRED (IF ANY)			
This record concerns the licensee's May 31, 2019 letter (NRC Accession No. ML19155A2186) requesting (1) to remove calcium-45, rubidium-86, chromium-51, and copper-67 authorizations from Item No. 6 of the referenced radioactive materials license; (2) to reduce the frequency at which the licensee's radiation safety committee (RSC) meets; and (3) to change the individuals completing the licensee's internal audits.			
Upon review, we have noted that this request is lacking regarding the request to remove radionuclides, it lacks use history for radionuclides requested to be removed radionuclides, it lacks final disposition information and were used, under the license. Finally, regarding the remeets, additional information is needed concerning ho intervals between meetings. As discussed, please secreview of your request.	a description of the . Second, also rega closeout surveys fo equest to reduce the w issues will be har	e licensee's radioactive materials arding the request to remove ar areas where those radionuclides a frequency at which the RSC andled if they during the longer	
Please submit additional information as described. Incresponse. Submission of your response via facsimile tallow for the quickest processing. Please call or email unable to respond within 14 days (on or before August	o 630-515-1078 or a me with any questi	as a pdf file attached to an email will	
NAME OF PERSON DOCUMENTING CONVERSATION			
Sara A. Forster, M.S., Health Physicist, Materials Lice	nsing Branch, DNM	S, RIII office, sara.forster@nrc.gov	
Mara a. Froter		DATE OF SIGNATURE 08/06/2019	

NRC FORM 699 U.S. NUCLEAR REGULATORY COMMISSION (11-2017) CONVERSATION RECORD (continued)		
LICENSE NAME AND NUMBER(S)	MAIL CONTROL NUMBER(S)	
21-10725-03	612375	

SUMMARY AND ACTION REQUIRED (IF ANY) (Continued)

1. Radioactive Materials Use History for calcium-45, rubidium-86, chromium-51, and copper-67:

As discussed, in accordance with Section 7.4, "Group 2: Unrestricted Release Using Screening Criteria; No Decommissioning Plan Required," to NUREG 1757, Vol. 1, rev. 2, "Consolidated Decommissioning Process - Decommissioning Process for Materials Licensees," please provide the following information - Descriptions of each area where each of these four radionuclides were received, used, stored (incuding for decay-in-storage, as applicable), and disposed of (or transferred, as applicable) - regarding the historical use of calcium-45, rubidium-86, chromium-51, and copper-67 at the licensee's facilities located at 2200 N Squirrel Rd., Rochester, Michigan:

- A. List Room number(s) and provide a facility diagram drawn to the scale of an 8 1/2 " x 11" sheet of paper showing refrigerators, storage cabinets, work benches, hoods, sinks used for sewerage disposals, and waste, as applicable.
- B. Provide the maximum radioactive quantity (millicuries or microcuries) received per vial and/or stored at the licensee's facility
- C. Provide the maximum radioactive quantity stored at the licensee's facilities and the maximum quantity used per experiment or other manipulation.
- D. Provide the most recent dates on which the radionuclide was received, used, stored, and dispositioned (disposed of via sewerage, decay-in-storage, or dry active waste, etc.; transferred to another licensee or authorized recipient).

2. Radioactive Materials Use History for calcium-45, rubidium-86, chromium-51, and copper-67:

As discussed, provide the most recent area surveys or Final Closeout surveys, as well as final disposition information, for areas where each of these four radionuclides were received, used or stored, showing no residual material or contamination in those areas:

- A. Include radiation area surveys and wipe tests as part of your request. Identify locations where surveys were taken on the submitted facility diagram
- B. Confirm that either the radionuclide was never used at the licensee's facilities or that all residual material has been disposed of (including any shipments or final surveys and disposals of decay-in-storage wastes).
- C. For all waste disposed of via transfer to authorized recipient, please provide (i) a confirmation (such as a signed and dated letter) from the recipient of receipt and (ii) a copy of the recipient's radioactive materials license, authorizing receipt of the licensed material.

3. Plans for addressing issues arising with a reduced Radiation Safety Committee (RSC) reduced meeting frequency

As discussed, please provide additional details as to measures the licensee will take to assure that a semi-annual meeting frequency will be adequate for the program.

A. Confirm that the RSC will meet at least twice per year.

(continued on next page)

NRC FORM 699 U.S. NUCLEAR REGULATORY COMMISSION CONVERSATION RECORD (continued)		
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B. Confirm either that: 1. If issues arise - such as spills radiological concern, as ident	with a reduced RSC reduced meeting frequency (continued): , releases, new radioactive materials uses or users, or other items of ified by the Radiation Safety Officer (RSO), an Authorized User (AU), ee's program, the RSC will convene on an as-needed, ad-hoc basis, mely way;	
	Iressed as they arise or in a timely way, another method (please ssure those issues of radiological concern.	