



Region I Office
Division of Nuclear Materials Safety
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
(610)337-5000

Telephone Conversation Record

Date: 10/4/2016

License No. 09-10672-03

Docket No.(no hyphens): 03032959

Mail Control/Report No. 591718

Licensee Name: U.S. Environmental Protection Agency

Participant(s) Name/Title: David Beddick

Work Telephone No. 850-934-9208

Business Cellphone No. Unknown

NRC Representative Name/Title: Dennis Lawyer/Health Physicist

Subject: RAI, Uranium and Ni-63 sources

Discussion: I told Mr. Beddick that I reviewed over his survey information that he sent me. I needed a couple of statements if true.

1. All radioactive material had been removed from Building 45.
2. The Uranyl Acetate was only possessed under a general license and not a specific license.
3. They never had a leaking nickel 63 source.

Mr. Beddick said he would have to do some research and then submit the statements.

Action Required: Mr. Beddick to submit the additional information.

SUNSI REVIEW

Document Availability: ☒ Public or ☐ Non-Public

Document Sensitivity:

(select "1" value to the right)

<input checked="" type="checkbox"/>	Non-Sensitive	<input type="checkbox"/>	MD 3.4 Non-Public B.1 (Non-Sensitive)
<input type="checkbox"/>	Non-Sensitive Copyright	<input type="checkbox"/>	MD 3.4 Non-Public A.3 (Sensitive Security Related)
<input type="checkbox"/>	Sensitive – Proprietary	<input type="checkbox"/>	MD 3.4 Non-Public A.4 (Sensitive Proprietary)
<input type="checkbox"/>	Sensitive – Privacy Act (includes Personally Identifiable Information (PII))	<input type="checkbox"/>	MD 3.4 Non-Public A.5 (Sensitive-Privacy Act)
<input type="checkbox"/>	Sensitive – Internal, Periodic Review required (All Other Sensitive Internal Info.)	<input type="checkbox"/>	MD 3.4 Non-Public A.6 (Sensitive-Federal, State, etc)
<input type="checkbox"/>	Sensitive – Security-Related-Periodic Review Required	<input type="checkbox"/>	MD 3.4 Non-Public A.7 (Internal)

SUNSI Review Completed by: Dennis Lawyer