



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: August 26, 2014

License No.: 16-35119-01

Docket No.(no hyphens): 03038700

Mail Control/Report No.: 584606

Licensee Name: U.S. Environmental Protection Agency

Participant(s) Name/Title: John Cardarelli, II, Ph.D.

Work Telephone No.: 513-487-2423

Business Cellphone No.: 513-675-4745

NRC Representative Name/Title: Steven R. Courtemanche/Health Physicist

Subject: Request for Additional Information/Clarification

(This is the title that will be used in ADAMS)

Discussion: (10:00; 8/25/14) I left a message on Dr. Cardarelli's voice-mail for him to get in touch with me because the model number he provided did not agree with the Sealed Source and Device (SS&D) Catalog. (14:20) Dr. Cardarelli stated that was the information provided by the current licensee, i.e., the Bureau of Reclamation. I went over the SS&D with Dr. Cardarelli and pointed out that the model number should be in the form of AMN.CYn where "n" signifies a number. This model number could be found on a leak test certificate from the manufacturer, the original documentation of the source from the manufacturer, or on the current possessor's license. Dr. Cardarelli would contact the Bureau of Reclamation and determine what documents they have as well as their license number. (16:02) Dr. Cardarelli left a voice-mail. He had not received a call back from the Bureau with the information and requested my e-mail address. (09:45; 8/26/2014) I spoke with Dr. Cardarelli about the radioactive source certificate from 1983. The model number they were citing was the product code number (AMNQ5983). The serial number of the source from the certificate was 5815 NE. He could contact the manufacturer with that information and they should be able to backtrack and determine the model number for the sealed source. (11:00) Mr. Fuller from QSA Global got back in touch with me and indicated that the sealed source model number was AMN.CY4. I notified Dr. Cardarelli that I could complete the licensing action.

Action Required: Document for file.

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: Steven R. Courtemanche

: If applicable, add OFFICIAL USE ONLY – SECURITY RELATED INFORMATION banners and change SUNSI review to A.3.