

U.S. NUCLEAR REGULATORY COMMISSION**Date:**

January 30, 2012

TELEPHONE CONVERSATION RECORD**Mail Control
or Report No(s).**

576646

License No(s).

06-30610-01

Docket No(s).

03035611

Name of Licensee:

Q/C Resource Technical Services

Name of Participant(s):Philip Palilla, President/RSO
Laurie Kauffman, Health Physicist, NRC Region I
Kathy Modes, Senior Health Physicist, NRC Region I**Telephone No.**

(800) 996-8880

Subject:

Request for Additional Information

**(NOTE: This will be used as the
Documents Title in ADAMS)**

On January 24, 2012, I called Mr. Palilla to verify if he actually wanted a portable gauge, Seamen Nuclear Corporation Model C-300, with Americium 241:Berillium and Cesium 137 sources, or if the request was a typo, because most Seamen Nuclear Corporation Model C-300 are Ra-226. Mr. Palilla informed me that the request was correct. The reason he wants to be authorized to possess this particular make and model of portable gauge (with these sources), is to be able to obtain this gauge from a customer in Tilcon, NJ and assist the customer in the proper disposition of the gauge. Currently, Mr. Palilla is not authorized to possess this model gauge and cannot take it from the customer. After this license is amended, and Mr. Palilla accepts the gauge, he plans to either dispose of the gauge or transfer it to either the manufacturer or another authorized entity.

On January 27, 2012, Kathy Modes and I called Mr. Palilla. We verified that the gauge was in a secure location. We obtained additional information regarding the reason he wanted the gauge and what his short term and long term actions are regarding the disposition of the gauge. We informed Mr. Palilla that we would amend the license, but only authorize possession and storage incident to the proper disposition (e.g. transfer or disposal). Also, Mr. Palilla agreed that he would contact the NRC within 30 days of the proper disposition of the gauge and will request an amendment to remove the gauge from his license. We informed Mr. Palilla that we would add that agreement as a license condition. Also, we requested the make and model number of the gauge and sources and informed Mr. Palilla of the maximum possession limits for the sources. We requested the leak test results and he will submit via facsimile by January 30, 2012.

Mr. Palilla also mentioned that he received a bill for a distribution license fee. He stated that he informed the individuals in the fees department that he was not a distributor of gauges. We reviewed the license tracking system (LTS) and noted that, during the renewal, the program code 03214 was still in LTS. We informed Mr. Palilla that we will amend the LTS, accordingly.

On January 30, 2012, Mr. Palilla submitted the leak test results and I called him to confirm that we received the results.

Action Required: Document phone record in ADAMS, Generate License and Cover Letter – EXPEDITE, and amend LTS to reflect license.**Document Availability:****Publicly Available****Non-Publicly Available**

<input checked="" type="checkbox"/>	Non-Sensitive	<input type="checkbox"/>	Non-Sensitive Copyright	<input type="checkbox"/>	Sensitive- Proprietary
<input type="checkbox"/>	Sensitive – Privacy Act/ PII	<input type="checkbox"/>	Sensitive – Internal	<input type="checkbox"/>	Sensitive – Security-Related
<input checked="" type="checkbox"/>	Immediate Release	Normal Release Date: 02/07/2012		Delayed Release Date:	
SUNSI Review Completed By: Laurie Kauffman			/ RA /		Document Accession #: ML120320072