

# U.S. NUCLEAR REGULATORY COMMISSION

Date: 1/7/2009

## TELEPHONE CONVERSATION RECORD

Time: 8:35AM

Mail Control or Report No(s).	142944 and 142925	License No(s).	06-30125-01 06-30610-01	Docket No(s).	03033454/ 03035611
----------------------------------	----------------------	----------------	----------------------------	---------------	-----------------------

Name of Licensee: QC Resource Technical Services (formerly Instro-Tek NE)

Name of Participant(s): Philip Palilla, Radiation Safety Officer  
Kathy Modes, Sr. Health Physicist for NRC/RI

Telephone No. 800-996-8880

Subject: Need additional information to ensure licenses written accurately  
(NOTE: This will be used as the Documents Title in ADAMS)

Summary:

06-30610-01:  
Item 2: confirm mailing address.

Please provide maximum possession limits for Cs-137 and Am-241 (items 8A and 8B).

10. Licensed material may be used or stored only at the licensee's facilities located at **[insert address]**. Which address?

15. Sealed sources or source rods containing licensed material shall not be opened or sources removed or detached from source rods or gauges by the licensee, except as specifically authorized. OR Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.

Provide answers to Appendix F of NUREG-1556 Volume 18 (realize name change – but need this information to proceed)

License No. 06-30125-01:  
Confirm that company name is **Q/C Resource** and not **Q/C Resource Technical Services**.

Provide maximum possession limits for 8A-F.

10. Licensed material may be used or stored at the licensee's facilities located at 16 Winding Brook Road, Newtown, Connecticut and 78 South Main Street, Newtown, Connecticut and may be used at temporary job sites of the licensee anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material, including areas of exclusive Federal jurisdiction within Agreement States.

**Should both addresses be listed?**

Both licenses: Also please provide either copy of leak test or survey data to demonstrate that the facility located at 16 Taunton Lake Road, Newtown, CT is not contaminated and can be released for unrestricted use. Anytime a facility is removed from a license, we need confirmation that there is no radioactive contamination remaining at said address. If no radioactive material ever possessed at this location, please indicate and the reason this address was listed previously.

I will need this info by Friday 1/9/09 – sorry for the short notice.

THANK YOU.

Action Required: wait for response from licensee

Document Availability:  Publicly Available  Non-Publicly Available  
 Non-Sensitive  Non-Sensitive Copyright  Sensitive  Sensitive Copyright  
 Immediate Release  Normal Release  Delay Release Date  
Prepared & SUNSI Review Completed By: K Modes / RA / Date: 1/7/2009