

CONVERSATION RECORD

TIME DATE  
6-15-2006

☐ VISIT ☐ CONFERENCE ☒ TELEPHONE

☐ INCOMING  
☒ OUTGOING

NAME OF PERSON(S) CONTACTED OR IN CONTACT  
James H. Granger  
Radiation Safety Officer

ORGANIZATION (OFFICE, DEPT. ETC.)  
Granger and Associates, Inc.  
Cheboygan, Michigan

TELEPHONE NO.  
231-627-2763

SUBJECT

Control No. 315359 - Re - Amendment request by letter dated March 29, 2006, regarding request to terminate their NRC license, License No. 21-20302-01.

SUMMARY

In a telephone conversation with Mr. Granger on this date, I related that we will need the following additional information before proceeding with their request:

1. Please provide a copy of leak test records (current as of the time of the transfer) for the sources in both gauges transferred to InstroTek, Inc., in March of 2006, which confirms the non-leaking status of all sources; and *COPIES OF LEAK TESTS ATTACHED JHH*
2. Please confirm that no leaking sealed sources were ever possessed by the licensee, based on routine leak test data. *CONFIRMING NO LEAKING SEALED SOURCES JHH*

Licensee was requested to provide response, in writing, to me (as additional information to Control Number 315359) by facsimile at 630-829-9782. No follow-up hard copy is needed. Any questions may be directed to me at 630-829-9828.

ACTION REQUIRED

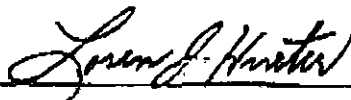
Licensee to respond as requested.

NAME OF PERSON DOCUMENTING CONVERSATION

SIGNATURE

DATE

Loren J. Hueter



6-15-2006

ACTION TAKEN

SIGNATURE



TITLE

VICE PRESIDENT

DATE

JUNE 15, 2006

Jun 15 08 11:46a InstraTek, Inc.

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p.2

InstraTek, Inc.  
5908 Triangle Dr  
Raleigh, NC 27617  
(919) 875-8371 Fax (919) 875-8328

Date: 6/15/2006

Test Number: 1

JOHNNY  
REFURBISHED GAUGES 2006  
5908 TRIANGLE DR  
RALEIGH, NC 27617

Phone: (919) 875 -8371

## LEAK TEST CERTIFICATE

NC Materials License # 092-1073-1

This certifies that leak test analysis was conducted on the sample with the following information.  
The results shown below accurately represent the level of removable contamination.

Gauge model:	Gauge S/N: 18527	Leak Test Date: 5/12/2006
<u>Source</u>	<u>Reading in microCuries</u>	
47-13983	0.00000	
50-8081	0.00038	

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by:



Date:

6-15-06

Jun 15 06 11:46a InstroTek, Inc.

9198758328

P. 3

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5908 Triangle Dr  
Raleigh, NC 27617  
(919) 875-8371 Fax (919) 875-8328

Date: 6/15/2006  
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## LEAK TEST CERTIFICATE

NC Materials License # 092-1073-1

This certifies that leak test analysis was conducted on the sample with the following information.  
The results shown below accurately represent the level of removable contamination.

Gauge model:

Gauge S/N: 16941

Leak Test Date: 5/ 2/2006

Source	Reading in microCuries
47-12364	0.00000
50-6110	0.00033

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Johnny Williams Date: 6-15-2006