

MJW Technical Services, Inc

RADIOACTIVE SOURCE SAMPLE INFORMATION AND REPORT OF RESULTS

Company Name:	Radioactive Materials License #:	
Company Address:		
Person to be contacted:	Phone:	Fax:

For the source being leak tested:

Source Isotope:	Source Activity & Assay Date:
Source Serial No:	Source Manufacturer:
Source Model No:	Person performing wipe test:
How often must this Leak Test be performed?	Date Leak Test Performed:

Return the sample(s), and this data sheet in an envelope or package marked **“LEAK TEST ENCLOSED”** to:

MJW Technical Services, Inc
 243 Root Street Suite 100
 Olean, New York 14760

If you have any questions about how to perform the source leak test sample procedure, call MJW Technical Services at (866) 300-3659

SEALED SOURCE LEAK TEST CERTIFICATION

SAMPLE ANALYSIS RESULTS

Instrument Serial #	Total cpm	Bkg cpm	Efficiency	Net dpm	Total Activity (μCi) <small>(μCi) = $\frac{\text{net dpm}}{2.2E6 \text{ dpm}/\mu\text{Ci}}$</small>	Limit	MDA
						0.005 μCi	

This is to certify that a leak test performed on the above-named source indicated less than 0.005 Ci of removable radioactivity.

Person performing the Sample Analysis:	Date of Sample Analysis:
Quality Assurance Review:	Date:

Leak tests are performed in accordance with MJWTS LOP-14
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