



# Valley Safety Services Associates, Inc.

330 Old Enfield Road, Belchertown, MA 01007

<http://www.vssa-inc.com>

(413)323-9571

## Leak Test Data/Certificate

Complete the data requested on the top part of this form and return it with your leak test to the address in the above heading. Following our analysis of your leak test specimen we will return this form to you for your record of the test and results.

### Source/Device Description

Device: \_\_\_\_\_ Model: \_\_\_\_\_ Serial #: \_\_\_\_\_ Manufacturer: \_\_\_\_\_

Radioisotope \_\_\_\_\_ Activity (mCi) \_\_\_\_\_

Source model: \_\_\_\_\_ Source #: \_\_\_\_\_ Manufacturer: \_\_\_\_\_

The leak testing of this source/device was performed as indicated in manufacturer recommendations or LT-952 kit instructions using kit # \_\_\_\_\_

By: \_\_\_\_\_ Date: \_\_\_\_\_

Company: \_\_\_\_\_ Telephone: \_\_\_\_\_

Address: \_\_\_\_\_ Fax: \_\_\_\_\_

\_\_\_\_\_

**Do Not Write Below This Line**

## Leak Test Analysis Result

Analysis of the above test on \_\_\_\_\_ yielded the following;

- Statistical analysis of the radioactive count data of this leak test specimen indicated any activity present is less than 0.005  $\mu$ Ci. The source maybe used as authorized.
- Statistical analysis of the radioactive count data of this leak test specimen indicated there is greater than 0.005 microcuries of activity present. This source should be considered leaking. Consult your device operations manual; place this unit in storage and make the required notification to your regulatory agency.

**YOUR NEXT REQUIRED LEAK TEST FOR THIS DEVICE/SOURCE IS DUE ON OR BEFORE**

\_\_\_\_\_  
**ANOTHER TEST KIT WILL BE SENT TO YOU 2 WEEKS BEFORE THIS DATE FOR YOUR USE AND RETURN FOR ANALYSIS.**

**THIS CERTIFICATE IS AN ESSENTIAL RECORD AND SHOULD BE MAINTAINED FOR INSPECTION BY THE REGULATORY AGENCY.**

CERTIFICATE #: \_\_\_\_\_ BY: \_\_\_\_\_ DATE : \_\_\_\_\_