

# VACIS® Leak Test Certification

## Attn: Radiation Safety Officer

The source on your VACIS® unit has been tested in accordance with U.S. NRC regulations and has been found to have less than 0.005 microCuries (185Bq) of removable activity. (10CFR30)

VACIS® unit number: \_\_\_\_\_ VM00038 \_\_\_\_\_

Source Serial Number(s): \_\_\_\_\_ 11873B \_\_\_\_\_

Source(s) Isotope: Co-60 Cs-137

Unit location where sample was taken: \_\_\_\_\_ Washington D.C. \_\_\_\_\_

Service Provider taking wipe: SAIC, \_\_\_\_\_ Coy Coley \_\_\_\_\_

Sample Taken on: \_\_\_\_\_ October 7, 2008 \_\_\_\_\_

Counting device used: Thermo-Eberline Hand-E Count Serial Number: 376

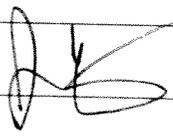
Calibration Due Date: September 6, 2009

Counting System Minimum Detectable Activity: 5.67 E-5 uCi; 2.09 Bq

Sample Analyzed by: \_\_\_\_\_ Joseph Webster \_\_\_\_\_, Health Physicist

Date Analyzed: \_\_\_\_\_ October 15, 2008 \_\_\_\_\_

Results Verified by: \_\_\_\_\_ Joseph Webster \_\_\_\_\_

Signed: \_\_\_\_\_  \_\_\_\_\_ Date: 10/15/08

WD# 308144

Close P  
JH  
10/22/08

Science Application International Corporation  
2985 Scott Street, Vista, CA 92081  
Radiation Safety Office 858-826-5876

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VACIS® unit number: \_\_\_\_\_ VM00038 \_\_\_\_\_

Source Serial Number(s): \_\_\_\_\_ 11873B \_\_\_\_\_

Source(s) Isotope: Co-60 Cs-137

Unit location where sample was taken: \_\_\_\_\_ Washington D.C. \_\_\_\_\_

Service Provider taking wipe: SAIC, \_\_\_\_\_ L. Anderson \_\_\_\_\_

Sample Taken on: \_\_\_\_\_ March 31, 2009 \_\_\_\_\_

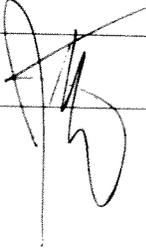
Counting device used: Thermo-Eberline Hand-E Count Serial Number: 376

Calibration Due Date: September 6, 2009

Counting System Minimum Detectable Activity: 6.1 E-5 uCi; 2.26 Bq

Sample Analyzed by: \_\_\_\_\_ Joseph Webster \_\_\_\_\_, Health Physicist

Date Analyzed: \_\_\_\_\_ April 13, 2009 \_\_\_\_\_

Results Verified by: \_\_\_\_\_  Joseph Webster \_\_\_\_\_

Signed: \_\_\_\_\_ Date: 4.13.09