

**LABORATORY CONTAMINATION SURVEY - RPR 11A**

<input type="checkbox"/>	Dose rate ( $\mu\text{rem/h}$ )	<input type="checkbox"/>	Swipes ( $\text{dpm}/100\text{cm}^2$ )	<input type="checkbox"/>	Swipes ( $\text{dpm}/100\text{cm}^2$ )
BKG					

Swipes = removable contamination surveys

Instrument used: \_\_\_\_\_ Serial: \_\_\_\_\_ Calibration Due: \_\_\_\_\_  
 Instrument used: \_\_\_\_\_ Serial: \_\_\_\_\_ Calibration Due: \_\_\_\_\_  
 LSC used: \_\_\_\_\_ Serial: \_\_\_\_\_ MDA: \_\_\_\_\_ dpm

**Date:** \_\_\_\_\_ **Performed by:** \_\_\_\_\_  
**Bldg/Rm:** \_\_\_\_\_ **Program:** \_\_\_\_\_

Radionuclides used: \_\_\_\_\_  
 Action Level  $L_C$  #: \_\_\_\_\_  $\text{dpm}/100\text{cm}^2$  Are survey results  $> L_C$ ? Y\* / N

Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

RSO/ARSO Review \_\_\_\_\_

# This is the  $L_C$  reported in  $\text{dpm}/100\text{cm}^2$  with a counting time of 10 minutes and an efficiency of 20%.  
 \* Reanalyze the swipes. If still  $> L_C$ , resurvey the lab. If  $> 200 \text{ dpm}/100\text{cm}^2$ , decontaminate the area and inform the RSO.