Building: _____

Room: _____

Program: _____

Date: _____

Radionuclides present_____

Comments:

_____

_____

_____

_____

Performed by: _____   Signature: _____

Reviewed by: _____   Signature: _____

Swipe	Location	Law	Location	Results (cpm)	Direct	Location	Results (cpm)

Internal Surfaces Y/N

Frisk performed over all surfaces Y/N

Frisk results within BKG range Y/N

Potentially Activated Y/N

µR Survey over all surfaces Y/N/NA

µR Survey within BKG range Y/N/NA

Photographs attached Y/N

Instruments were Source Checked ☐ prior to survey

Instrument

Make_____

Model_____

Serial_____

Cal due_____

BKG Range_____

Unit_____

Instrument

Make_____

Model_____

Serial_____

Cal due_____

BKG Range_____

Unit_____

Instrument

Make_____

Model_____

Serial_____

Cal due_____

BKG Range_____

Unit_____

Action Levels:

α: _____dpm/100cm^2 Removable

β: _____dpm/100cm^2 Removable

α: _____dpm/100cm^2 Average total

β: _____dpm/100cm^2 Average total

For Reviewer:

Are survey results > Action Level   Y / N   Are survey results > MDA?   Y / N

○ Swipe

⌐1 LAW

\# Direct Scan

* On contact Dose Rate (γ/n)