

## RPR 20 Decommissioning Survey

Bldg: \_\_\_\_\_

Rm #: \_\_\_\_\_

Program #: \_\_\_\_\_

<input type="checkbox"/>	Dose Rate ( $\mu$ Rem/hr)	#	Direct Survey (cpm/frisk)	<input type="checkbox"/>	Neutron Dose Rate (mrem/hr)	<input type="checkbox"/>	Large Area Wipe (cpm/frisk)	<input type="checkbox"/> Swipes (dpm/100cm <sup>2</sup> )
Bkg		Bkg		Bkg		Bkg		
1		1		1		1		<b>SEE ATTACHED RESULTS</b>
2		2		2		2		
3		3		3		3		
4		4		4		4		
5		5		5		5		
6		6		6		6		
7		7		7		7		
8		8		8		8		
9		9		9		9		
10		10		10		10		
11		11		11		11		
12		12		12		12		
13		13		13		13		
14		14		14		14		
15		15		15		15		

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

Radionuclides Used in lab: \_\_\_\_\_

Instruments used (mark all that apply):

Instrument Used:	Serial #	Calibration Due
Survey Instrument:		
Dose Rate Meter:		
Neutron Meter:		
$\alpha/\beta$ Counter:		
Other:		

Instruments were Source Checked:  Prior to Survey

Action Levels:

Are survey results > Action Level? Y<sup>1</sup> / N

$\alpha$ : 20 dpm/100cm<sup>2</sup>

$\beta/\gamma$ : 1000 dpm/100cm<sup>2</sup>

$\alpha$  MDA: \_\_\_\_\_(dpm/100cm<sup>2</sup>)

Are survey results > MDA? Y<sup>2</sup> / N

$\beta/\gamma$  MDA: \_\_\_\_\_(dpm/100cm<sup>2</sup>)

Performed By: \_\_\_\_\_

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

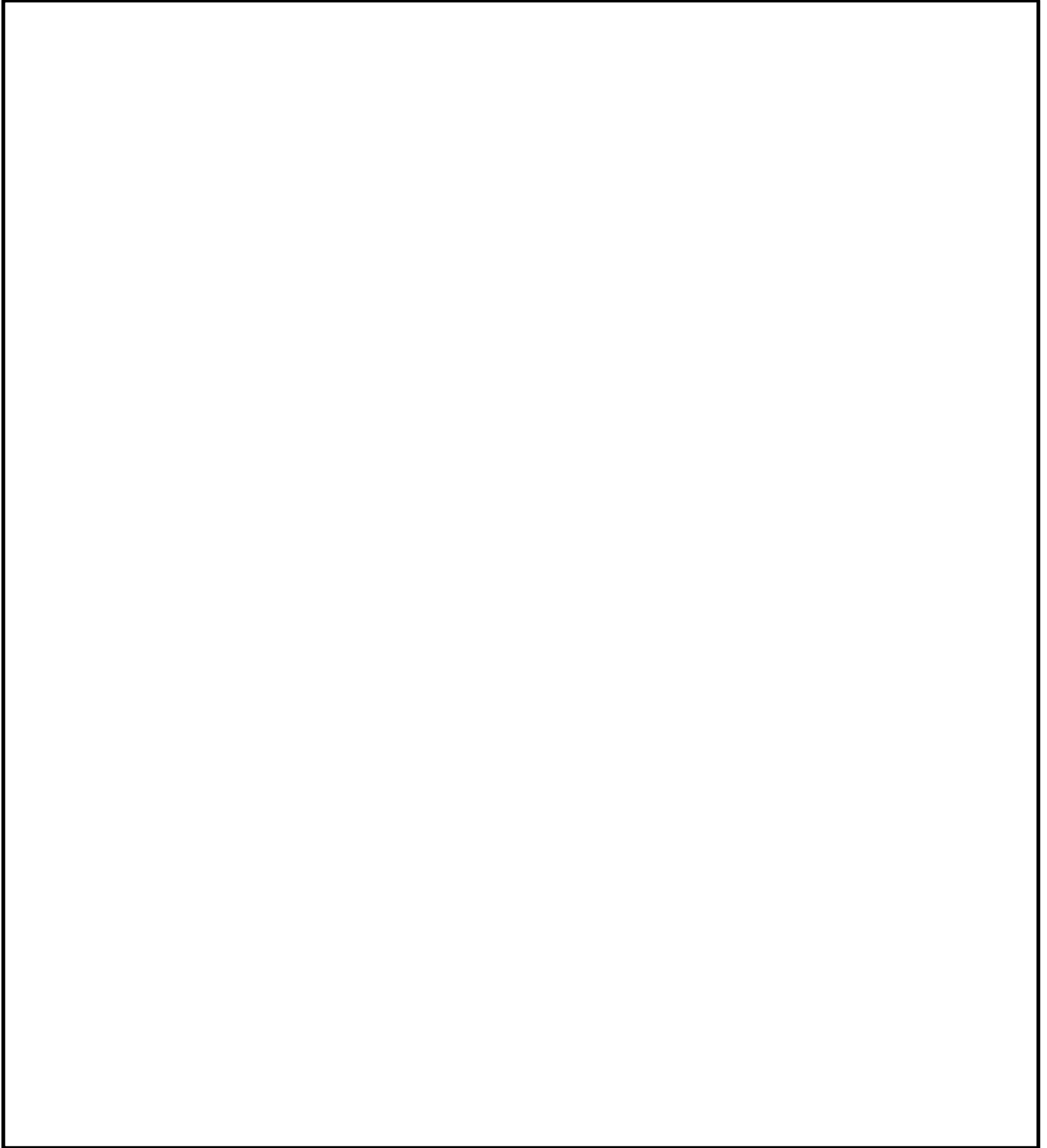
RSO Review: \_\_\_\_\_

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

<sup>1</sup> If swipes are > action level after 2nd analysis notify RSO or designee and decon area. <sup>2</sup>If swipes are > MDA after 2nd analysis notify RSO or designee.

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## MAP



<sup>1</sup> If swipes are > action level after 2nd analysis notify RSO or designee and decon area. <sup>2</sup>If swipes are > MDA after 2nd analysis notify RSO or designee.