Building:			Comments:								
Room: _											
Program	:										
Date:											
Radionuclides present			Performed by:					Signature:			
		Reviewed by:				Signature:					
Swipe	Location				LAW	Location					Results (cpm)
Maximum	n Contact Dose Ra n 1 M Dose Rate/u ts were Source Che	unit γ_									
Maximum Instrument Container Container Container	n 1 M Dose Rate/uts were Source Che r Name: Type:	unit γ_	r to survey	_ n	tion:						
Maximum Instrument Container Container Container	n 1 M Dose Rate/uts were Source Che r Name:	unit γ_	r to survey	_ n	tion:						
Maximum Instrument Container Container Container	ts were Source Che r Name: Type: Weight:	unit γ_	r to survey Ful	n Iness Fract Y / N	tion:		- -] _				
Maximum Instrument Container Container Container Waste Ad	ts were Source Che r Name: Type: Weight:	unit γ_ cked □ prio	r to survey Ful	Iness Fract	tion:		- -] _	Action Le	evels:		
Maximum Instrument Container Container Waste Ad Instrument Make Model	n 1 M Dose Rate/uts were Source Che r Name: r Type: dition Log Attach	ed to Conta	r to survey Ful	Iness Fract Y / N Inst Ma Mo	tion: N / N/A trument ke				<u>evels</u> : pm/300c	:m²	
Maximum Instrument Container Container Waste Ad Instrument Make Model Serial	ts were Source Che r Name: r Type: dition Log Attach	ed to Conta Instrument Make Model Serial	r to survey Ful	Iness Fract Y / N Inst Ma Mo Seri	tion: N / N/A trument ke idel			ռ։ 720 dբ			
Maximum Instrument Container Container Waste Ad Instrument Make Model Serial Cal due	ts were Source Che r Name: r Type: ldition Log Attach	unit γ_ cked □ prio ed to Conta Instrument Make Model Serial Cal due	r to survey Ful	Iness Fract Y / N Inst Ma Mo Seri Cal	tion: N / N/A trument ke del due			ռ։ 720 dբ	om/300c		
Maximum Instrument Container Container Waste Ad Instrument Make Model Serial Cal due BKG	n 1 M Dose Rate/t ts were Source Che r Name: r Type: dition Log Attach	ed to Conta Instrument Make Model Serial Cal due BKG	r to survey Ful	Iness Fract Y / N Inst Ma Mo Seri Cal BKG	tion: N / N/A trument ke del due			ռ։ 720 dբ	om/300c		
Maximum Instrument Container Container Waste Ad Instrument Make Model Serial Cal due	n 1 M Dose Rate/t ts were Source Che r Name: r Type: dition Log Attach	unit γ_ cked □ prio ed to Conta Instrument Make Model Serial Cal due	r to survey Ful	Iness Fract Y / N Inst Ma Mo Seri Cal BKG	tion: N / N/A trument ke del due			ռ։ 720 dբ	om/300c		
Maximum Instrument Container Container Waste Ad Instrument Make Model Serial Cal due BKG Unit	ts were Source Che T Name: Type: Tweight: tdition Log Attach	ed to Conta Instrument Make Model Serial Cal due BKG	r to survey Ful	Iness Fract Y / N Inst Ma Mo Seri Cal BKG	tion: N / N/A trument ke del due			ռ։ 720 dբ	om/300c		
Maximum Instrument Container Container Waste Ad Instrument Make Model Serial Cal due BKG Unit	ts were Source Che T Name: Type: Tweight: tdition Log Attach	ed to Conta Instrument Make Model Serial Cal due BKG Unit	r to survey Ful	Iness Fract Y / N Inst Ma Mo Seri Cal BKG	tion: N / N/A trument ke del due			ռ։ 720 dբ	om/300c		

RPR-11f Waste Survey Form	
	_
* On contact Dose Rate (γ/n)	1 Large Area Wipe
	1 Large Area Wipe
* On contact Dose Rate (γ/n)	1 Large Area Wipe
⊢1m to indicate a Dose Rate at 1 m (γ/n)	1 Large Area Wipe
⊢1m to indicate a Dose Rate at 1 m (γ/n)	1 Large Area Wipe
	1 Large Area Wipe