

Location: New Haven, CT						RWP#		Survey UNC-2016-001 - Scissorlift		Survey Type:		pg. 1 of 3	
Site: Former UNC Manufacturing Facility						N/A		Incoming		Incoming			
Direct Count (DPM/100 cm ²)		Smear (DPM/100 cm ²)		circle one									
No.	α	β	No.	α	β								
1	-10	-305	1	-1	8	Left front wheel							
2	10	85	2	2	24	Right front wheel							
3	10	-136	3	-1	-3	Left rear wheel							
4	0	-17	4	2	19	Right rear wheel							
5	0	-68	5	-1	69	Left-hand railings							
6	0	-102	6	-1	-42	Right-hand railings							
7	-10	-170	7	-1	30	Control box							
8	10	-102	8	-1	-14	Control box							
9	0	-509	9	5	19	Front half of deck							
10	20	-136	10	-1	-3	Rear half of deck							
11			11										
12			12										
13			13										
14			14										
15			15										
16			16										
17			17										
18			18										
19			19										
20			20										
21			21										
22			22										
23			23										
24			24										
25			25										



Comments	Surveyed By:	Date:	Instrument	Serial #	α Eff.	β Eff.	α Bkg.	β Bkg.	γ Bkg.	Cal. Due	Key	
Conversion from counts to DPM/100 cm ² for direct counts and smears are provided on pages 2 and 3, respectively.		14-Jun-16	2360/ 43-93	184913/ PR199839	0.10133	0.05892	1.0	116	N/A	09-Jun-17		
	Al Craig	14-Jun-16	2929/ 43-10-1	157320/ PR157821	0.35211	0.17966	0.4	29.6	N/A	16-May-17	■	A/S Location
											.	Boundary
											○	Smear
											□	Dose Rate _____ /hr
	Reviewed By:	Date:									*	Direct Reading CPM/direct frisk
	Nick Berliner	14-Jun-16									△	Grab Sample