

Table 12. Asbestos Wipe Samples - Before Cleaning and Post 1st Cleaning Results

Internal Review Draft

Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Difference
2A	9094-W-2A-001	Before cleaning	<	2,366	S/cm2	2A	9094-W-2A-017	Post 1st cleaning - Test 1B	<	1,183	S/cm2	
2A	9094-W-2A-002	Before cleaning	<	2,366	S/cm2	2A	9094-W-2A-018	Post 1st cleaning - Test 1B	<	1,183	S/cm2	
2A	9094-W-2A-003	Before cleaning		56,192	S/cm2	2A	9094-W-2A-019	Post 1st cleaning - Test 1B		4,397	S/cm2	
2A	9094-W-2A-004	Before cleaning		18,945	S/cm2	2A	9094-W-2A-020	Post 1st cleaning - Test 1B	<	2,366	S/cm2	
2A	9094-W-2A-005	Before cleaning		3,166	S/cm2	2A	9094-W-2A-021	Post 1st cleaning - Test 1B	<	1,183	S/cm2	
Average				16,607		Average				2,063		14,544
2B	9094-W-2B-001	Before cleaning	<	2,366	S/cm2	2B	9094-W-2B-015	Post 1st cleaning - Test 3A	<	5,916	S/cm2	
2B	9094-W-2B-002	Before cleaning	<	2,366	S/cm2	2B	9094-W-2B-016	Post 1st cleaning - Test 3A	<	5,916	S/cm2	
2B	9094-W-2B-003	Before cleaning		102,096	S/cm2	2B	9094-W-2B-017	Post 1st cleaning - Test 3A	<	5,916	S/cm2	
2B	9094-W-2B-004	Before cleaning		5,540	S/cm2	2B	9094-W-2B-018	Post 1st cleaning - Test 3A	<	5,916	S/cm2	
						2B	9094-W-2B-019	Post 1st cleaning - Test 3A		5,936	S/cm2	
Average				28,092		Average				5,920		22,172
3A	9094-W-3A-001	Before cleaning	<	2,366	S/cm2	3A	9094-W-3A-017	Post 1st cleaning - Test 2B		15,037	S/cm2	
3A	9094-W-3A-002	Before cleaning	<	2,366	S/cm2	3A	9094-W-3A-018	Post 1st cleaning - Test 2B	<	11,832	S/cm2	
3A	9094-W-3A-003	Before cleaning	<	2,366	S/cm2	3A	9094-W-3A-019	Post 1st cleaning - Test 2B		3,957	S/cm2	
3A	9094-W-3A-004	Before cleaning		4,749	S/cm2	3A	9094-W-3A-020	Post 1st cleaning - Test 2B		3,166	S/cm2	
						3A	9094-W-3A-021	Post 1st cleaning - Test 2B	<	2,366	S/cm2	
Average				2,962		Average				7,272		-4,310
3B	9094-W-3B-001	Before cleaning	<	2,366	S/cm2	3B	9094-W-3B-018	Post 1st cleaning - Scope A		742	S/cm2	
3B	9094-W-3B-002	Before cleaning	<	2,366	S/cm2	3B	9094-W-3B-019	Post 1st cleaning - Scope A	<	740	S/cm2	
3B	9094-W-3B-003	Before cleaning		3,166	S/cm2	3B	9094-W-3B-020	Post 1st cleaning - Scope A		4,699	S/cm2	
3B	9094-W-3B-004	Before cleaning	<	2,366	S/cm2	3B	9094-W-3B-021	Post 1st cleaning - Scope A		3,957	S/cm2	
						3B	9094-W-3B-022	Post 1st cleaning - Scope A		2,473	S/cm2	
Average				2,566		Average				2,522		44
3C	9094-W-3C-001	Before cleaning	<	2,366	S/cm2	3C	9094-W-3C-016	Post 1st cleaning - Test 1A	<	2,366	S/cm2	
3C	9094-W-3C-002	Before cleaning		2,374	S/cm2	3C	9094-W-3C-017	Post 1st cleaning - Test 1A		2,366	S/cm2	
3C	9094-W-3C-003	Before cleaning		55,401	S/cm2	3C	9094-W-3C-018	Post 1st cleaning - Test 1A		77,561	S/cm2	
3C	9094-W-3C-004	Before cleaning		75,979	S/cm2	3C	9094-W-3C-019	Post 1st cleaning - Test 1A	<	2,366	S/cm2	
						3C	9094-W-3C-020	Post 1st cleaning - Test 1A		13,454	S/cm2	
Average				34,030		Average				21,682		12,348
3D	9094-W-3D-001	Before cleaning		4,749	S/cm2	3D	9094-W-3D-015	Post 1st cleaning - Test 1A		14,246	S/cm2	
3D	9094-W-3D-002	Before cleaning	<	2,366	S/cm2	3D	9094-W-3D-016	Post 1st cleaning - Test 1A		3,957	S/cm2	
3D	9094-W-3D-003	Before cleaning		172,534	S/cm2	3D	9094-W-3D-017	Post 1st cleaning - Test 1A		10,289	S/cm2	
3D	9094-W-3D-004	Before cleaning		118,716	S/cm2	3D	9094-W-3D-018	Post 1st cleaning - Test 1A		10,289	S/cm2	
3D	9094-W-3D-005	Before cleaning		4,749	S/cm2	3D	9094-W-3D-019	Post 1st cleaning - Test 1A		10,289	S/cm2	
Average				60,623		Average				9,814		50,809
4A	9094-W-4A-001	Before cleaning	<	2,366	S/cm2	4A	9094-W-4A-015	Post 1st cleaning - Test 2A		1,979	S/cm2	
4A	9094-W-4A-002	Before cleaning	<	2,366	S/cm2	4A	9094-W-4A-016	Post 1st cleaning - Test 2A		1,583	S/cm2	
4A	9094-W-4A-003	Before cleaning		2,374	S/cm2	4A	9094-W-4A-017	Post 1st cleaning - Test 2A	<	1,183	S/cm2	
4A	9094-W-4A-004	Before cleaning	<	2,366	S/cm2	4A	9094-W-4A-018	Post 1st cleaning - Test 2A		6,131	S/cm2	
						4A	9094-W-4A-019	Post 1st cleaning - Test 2A	<	1,183	S/cm2	
Average				2,368		Average				2,452		-83

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Table 12. Asbestos Wipe Samples - Before Cleaning and Post 1st Cleaning Results

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Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Difference
4B	9094-W-4B-001	Before cleaning	<	2,366	S/cm2	4B	9094-W-4B-013	Post 1st cleaning - Test 2B	<	2,366	S/cm2	
4B	9094-W-4B-002	Before cleaning	<	2,366	S/cm2	4B	9094-W-4B-014	Post 1st cleaning - Test 2B	<	2,366	S/cm2	
4B	9094-W-4B-003	Before cleaning		18,203	S/cm2	4B	9094-W-4B-015	Post 1st cleaning - Test 2B		4,749	S/cm2	
4B	9094-W-4B-004	Before cleaning		13,454	S/cm2	4B	9094-W-4B-016	Post 1st cleaning - Test 2B	<	2,366	S/cm2	
4B	9094-W-4B-005	Before cleaning		3,166	S/cm2	4B	9094-W-4B-017	Post 1st cleaning - Test 2B	<	2,366	S/cm2	
Average				7,911		Average				2,843		5,068
4C	9094-W-4C-001	Before cleaning	<	2,366	S/cm2	4C	9094-W-4C-018	Post 1st cleaning - Test 1A	<	2,366	S/cm2	
4C	9094-W-4C-002	Before cleaning	<	2,366	S/cm2	4C	9094-W-4C-019	Post 1st cleaning - Test 1A	<	2,366	S/cm2	
4C	9094-W-4C-003	Before cleaning		49,069	S/cm2	4C	9094-W-4C-020	Post 1st cleaning - Test 1A		3,166	S/cm2	
4C	9094-W-4C-004	Before cleaning		3,166	S/cm2	4C	9094-W-4C-021	Post 1st cleaning - Test 1A	<	2,366	S/cm2	
						4C	9094-W-4C-022	Post 1st cleaning - Test 1A	<	2,366	S/cm2	
Average				14,242		Average				2,526		11,716
4D	9094-W-4D-001	Before cleaning	<	2,366	S/cm2	4D	9094-W-4D-019	Post 1st cleaning - Test 2A		2,374	S/cm2	
4D	9094-W-4D-002	Before cleaning	<	2,366	S/cm2	4D	9094-W-4D-020	Post 1st cleaning - Test 2A	<	2,366	S/cm2	
4D	9094-W-4D-003	Before cleaning		34,032	S/cm2	4D	9094-W-4D-021	Post 1st cleaning - Test 2A		26,118	S/cm2	
4D	9094-W-4D-004	Before cleaning		2,374	S/cm2	4D	9094-W-4D-022	Post 1st cleaning - Test 2A		43,529	S/cm2	
4D	9094-W-4D-005	Before cleaning		3,166	S/cm2	4D	9094-W-4D-023	Post 1st cleaning - Test 2A		18,995	S/cm2	
Average				8,861		Average				18,676		-9,815
5A	9094-W-5A-001	Before cleaning	<	2,366	S/cm2	5A	9094-W-5A-019	Post 1st cleaning - Test 3B	<	2,366	S/cm2	
5A	9094-W-5A-002	Before cleaning	<	2,366	S/cm2	5A	9094-W-5A-020	Post 1st cleaning - Test 3B	<	2,366	S/cm2	
5A	9094-W-5A-003	Before cleaning		233,475	S/cm2	5A	9094-W-5A-021	Post 1st cleaning - Test 3B	<	2,366	S/cm2	
5A	9094-W-5A-004	Before cleaning		22,932	S/cm2	5A	9094-W-5A-022	Post 1st cleaning - Test 3B	<	2,366	S/cm2	
						5A	9094-W-5A-023	Post 1st cleaning - Test 3B	<	2,366	S/cm2	
Average				65,290		Average				2,366		62,923
5C	9094-W-5C-001	Before cleaning		9,497	S/cm2	5C	9094-W-5C-016	Post 1st cleaning - Test 3A		2,366	S/cm2	
5C	9094-W-5C-002	Before cleaning		3,166	S/cm2	5C	9094-W-5C-017	Post 1st cleaning - Test 3A	<	2,366	S/cm2	
5C	9094-W-5C-003	Before cleaning		97,347	S/cm2	5C	9094-W-5C-018	Post 1st cleaning - Test 3A	<	2,366	S/cm2	
5C	9094-W-5C-004	Before cleaning		30,075	S/cm2	5C	9094-W-5C-019	Post 1st cleaning - Test 3A		3,166	S/cm2	
						5C	9094-W-5C-020	Post 1st cleaning - Test 3A		3,166	S/cm2	
Average				35,021		Average				2,688		32,333
5D	9094-W-5D-001	Before cleaning	<	2,366	S/cm2	5D	9094-W-5D-015	Post 1st cleaning - Test 3B	<	5,916	S/cm2	
5D	9094-W-5D-002	Before cleaning	<	2,366	S/cm2	5D	9094-W-5D-016	Post 1st cleaning - Test 3B	<	5,916	S/cm2	
5D	9094-W-5D-003	Before cleaning	<	2,366	S/cm2	5D	9094-W-5D-017	Post 1st cleaning - Test 3B	<	5,916	S/cm2	
5D	9094-W-5D-004	Before cleaning		4,749	S/cm2	5D	9094-W-5D-018	Post 1st cleaning - Test 3B	<	5,916	S/cm2	
5D	9094-W-5D-005	Before cleaning		36,406	S/cm2	5D	9094-W-5D-019	Post 1st cleaning - Test 3B	<	5,916	S/cm2	
Average				9,651		Average				5,916		3,735

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Table 12. PCME Asbestos Air Samples - Pre 2nd Cleaning, Post 2nd Cleaning, and Post 3rd Cleaning Results

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Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Difference
2A-2nd	9094-A-2A-010	Pre 2nd cleaning		overload	S>5u/cc	2A	9094-A-2A-028	Test 1B - Post 2nd cleaning	<	0.000500	S>5u/cc	
2A-2nd	9094-A-2A-011	Pre 2nd cleaning		overload	S>5u/cc	2A	9094-A-2A-029	Test 1B - Post 2nd cleaning	<	0.000500	S>5u/cc	
2A-2nd	9094-A-2A-012	Pre 2nd cleaning		overload	S>5u/cc	2A	9094-A-2A-030	Test 1B - Post 2nd cleaning	<	0.000500	S>5u/cc	
						2A		Test 1B - Post 2nd cleaning				
						2A		Test 1B - Post 2nd cleaning				
Average						Average						0.000500
3B-2nd	9094-A-3B-011	Pre 2nd cleaning		overload	S>5u/cc	3B	9094-A-3B-039	Scope A - Post 2nd cleaning	<	0.000500	S>5u/cc	
3B-2nd	9094-A-3B-012	Pre 2nd cleaning		overload	S>5u/cc	3B	9094-A-3B-040	Scope A - Post 2nd cleaning	<	0.000500	S>5u/cc	
3B-2nd	9094-A-3B-013	Pre 2nd cleaning		overload	S>5u/cc	3B	9094-A-3B-041	Scope A - Post 2nd cleaning	<	0.000500	S>5u/cc	
3B-2nd	9094-A-3B-026	Pre 2nd cleaning	<	0.000900	S>5u/cc	3B		Scope A - Post 2nd cleaning				
3B-2nd	9094-A-3B-027	Pre 2nd cleaning		0.001100	S>5u/cc	3B		Scope A - Post 2nd cleaning				
3B-2nd	9094-A-3B-028	Pre 2nd cleaning	<	0.000500	S>5u/cc	3B		Scope A - Post 2nd cleaning				
3B-2nd	9094-A-3B-029	Pre 2nd cleaning		0.000500	S>5u/cc	3B		Scope A - Post 2nd cleaning				
3B-2nd	9094-A-3B-030	Pre 2nd cleaning	<	0.000500	S>5u/cc	3B		Scope A - Post 2nd cleaning				
3B-2nd	9094-A-3B-031	Pre 2nd cleaning		0.001500	S>5u/cc	3B		Scope A - Post 2nd cleaning				
3B-2nd	9094-A-3B-032	Pre 2nd cleaning		0.001100	S>5u/cc	3B		Scope A - Post 2nd cleaning				
3B-2nd	9094-A-3B-033	Pre 2nd cleaning		0.000900	S>5u/cc	3B		Scope A - Post 2nd cleaning				
3B-2nd	9094-A-3B-034	Pre 2nd cleaning	<	0.000500	S>5u/cc	3B		Scope A - Post 2nd cleaning				
3B-2nd	9094-A-3B-035	Pre 2nd cleaning		0.001000	S>5u/cc	3B		Scope A - Post 2nd cleaning				
3B-2nd	9094-A-3B-036	Pre 2nd cleaning	<	0.000900	S>5u/cc	3B		Scope A - Post 2nd cleaning				
						3B		Scope A - Post 2nd cleaning				
Average						Average						0.000855
3C-2nd	9094-A-3C-009	Pre 2nd cleaning		overload	S>5u/cc	3C	9094-A-3C-025	Test 1A - Post 2nd cleaning		overload	S>5u/cc	
3C-2nd	9094-A-3C-010	Pre 2nd cleaning		overload	S>5u/cc	3C	9094-A-3C-026	Test 1A - Post 2nd cleaning		overload	S>5u/cc	
3C-2nd	9094-A-3C-011	Pre 2nd cleaning		overload	S>5u/cc	3C	9094-A-3C-027	Test 1A - Post 2nd cleaning		overload	S>5u/cc	
						3C	9094-A-3C-028	Test 1A - Post 2nd cleaning		overload	S>5u/cc	
						3C	9094-A-3C-029	Test 1A - Post 2nd cleaning		overload	S>5u/cc	
Average						Average						
3C-3rd	9094-A-3C-025	Post 2nd cleaning - Test 1A		overload	S>5u/cc	3C	9094-A-3C-032	Test 3B - Post 3rd cleaning	<	0.0005	S>5u/cc	
3C-3rd	9094-A-3C-026	Post 2nd cleaning - Test 1A		overload	S>5u/cc	3C	9094-A-3C-033	Test 3B - Post 3rd cleaning	<	0.0005	S>5u/cc	
3C-3rd	9094-A-3C-027	Post 2nd cleaning - Test 1A		overload	S>5u/cc	3C	9094-A-3C-034	Test 3B - Post 3rd cleaning	<	0.0005	S>5u/cc	
3C-3rd	9094-A-3C-028	Post 2nd cleaning - Test 1A		overload	S>5u/cc	3C	9094-A-3C-035	Test 3B - Post 3rd cleaning	<	0.0005	S>5u/cc	
3C-3rd	9094-A-3C-029	Post 2nd cleaning - Test 1A		overload	S>5u/cc	3C	9094-A-3C-036	Test 3B - Post 3rd cleaning	<	0.0005	S>5u/cc	
						3C	9094-A-3C-037	Test 3B - Post 3rd cleaning	<	0.0005	S>5u/cc	
Average						Average						0.000500
3D-2nd	9094-A-3D-008	Pre 2nd cleaning		overload	S>5u/cc	3D	9094-A-3D-023	Test 1A - Post 2nd cleaning	<	0.0005	S>5u/cc	
3D-2nd	9094-A-3D-009	Pre 2nd cleaning		overload	S>5u/cc	3D	9094-A-3D-024	Test 1A - Post 2nd cleaning	<	0.0004	S>5u/cc	
3D-2nd	9094-A-3D-010	Pre 2nd cleaning		overload	S>5u/cc	3D	9094-A-3D-025	Test 1A - Post 2nd cleaning	<	0.0005	S>5u/cc	
						3D	9094-A-3D-026	Test 1A - Post 2nd cleaning	<	0.0005	S>5u/cc	
Average						Average						0.000475
4A-2nd	9094-A-4A-008	Pre 2nd cleaning		overload	S>5u/cc	4A	9094-A-4A-023	Test 2A - Post 2nd cleaning	<	0.0009	S>5u/cc	
4A-2nd	9094-A-4A-009	Pre 2nd cleaning		overload	S>5u/cc	4A	9094-A-4A-024	Test 2A - Post 2nd cleaning	<	0.0008	S>5u/cc	
4A-2nd	9094-A-4A-010	Pre 2nd cleaning		overload	S>5u/cc	4A	9094-A-4A-025	Test 2A - Post 2nd cleaning	<	0.0009	S>5u/cc	
Average						Average						0.000867
5C-2nd	9094-A-5C-009	Pre 2nd cleaning		overload	S>5u/cc	5C	9094-A-5C-024	Test 3A - Post 2nd cleaning		overload	S>5u/cc	
5C-2nd	9094-A-5C-010	Pre 2nd cleaning		overload	S>5u/cc	5C	9094-A-5C-025	Test 3A - Post 2nd cleaning		overload	S>5u/cc	
5C-2nd	9094-A-5C-011	Pre 2nd cleaning		overload	S>5u/cc	5C	9094-A-5C-026	Test 3A - Post 2nd cleaning		overload	S>5u/cc	

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Table 12. PCME Asbestos Air Samples - Pre 2nd Cleaning, Post 2nd Cleaning, and Post 3rd Cleaning Results Internal Review Draft

Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Difference
						5C	9094-A-5C-027	Test 3A - Post 2nd cleaning		overload	S>5u/cc	
						5C	9094-A-5C-028	Test 3A - Post 2nd cleaning		overload	S>5u/cc	
Average						Average						
5C-3rd	9094-A-5C-024	Post 2nd cleaning - Test 3A		overload	S>5u/cc	5C	9094-A-5C-031	Test 3B - Post 3rd cleaning		0.0004	S>5u/cc	
5C-3rd	9094-A-5C-025	Post 2nd cleaning - Test 3A		overload	S>5u/cc	5C	9094-A-5C-032	Test 3B - Post 3rd cleaning	<	0.0004	S>5u/cc	
5C-3rd	9094-A-5C-026	Post 2nd cleaning - Test 3A		overload	S>5u/cc	5C	9094-A-5C-033	Test 3B - Post 3rd cleaning		0.0016	S>5u/cc	
5C-3rd	9094-A-5C-027	Post 2nd cleaning - Test 3A		overload	S>5u/cc	5C	9094-A-5C-034	Test 3B - Post 3rd cleaning		0.0015	S>5u/cc	
5C-3rd	9094-A-5C-028	Post 2nd cleaning - Test 3A		overload	S>5u/cc	5C						
Average						Average						
						0.000975						

Table 12. Lead Wipe Samples - Before Cleaning and Post 1st Cleaning Results

Internal Review Draft

Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Difference
2A	9094-W-2A-002	Before cleaning	<	4.65	ug/ft2	2A	9094-W-2A-018	Post 1st cleaning - Test 1B	<	4.65	ug/ft2	
2A	9094-W-2A-003	Before cleaning		49.40	ug/ft2	2A	9094-W-2A-019	Post 1st cleaning - Test 1B		11.30	ug/ft2	
2A	9094-W-2A-004	Before cleaning		35.40	ug/ft2	2A	9094-W-2A-020	Post 1st cleaning - Test 1B	<	4.65	ug/ft2	
2A	9094-W-2A-005	Before cleaning		44.60	ug/ft2	2A	9094-W-2A-021	Post 1st cleaning - Test 1B	<	4.65	ug/ft2	
Average				33.51		Average				6.31		27
2B	9094-W-2B-002	Before cleaning	<	4.65	ug/ft2	2B	9094-W-2B-016	Post 1st cleaning - Test 3A	<	4.65	ug/ft2	
2B	9094-W-2B-003	Before cleaning		97.00	ug/ft2	2B	9094-W-2B-017	Post 1st cleaning - Test 3A		9.90	ug/ft2	
2B	9094-W-2B-004	Before cleaning		17.50	ug/ft2	2B	9094-W-2B-018	Post 1st cleaning - Test 3A		18.70	ug/ft2	
						2B	9094-W-2B-019	Post 1st cleaning - Test 3A		7.41	ug/ft2	
Average				39.72		Average				10.17		30
3A	9094-W-3A-002	Before cleaning	<	4.65	ug/ft2	3A	9094-W-3A-018	Post 1st cleaning - Test 2B	<	4.65	ug/ft2	
3A	9094-W-3A-003	Before cleaning		38.90	ug/ft2	3A	9094-W-3A-019	Post 1st cleaning - Test 2B		10.50	ug/ft2	
3A	9094-W-3A-004	Before cleaning		12.00	ug/ft2	3A	9094-W-3A-020	Post 1st cleaning - Test 2B		9.29	ug/ft2	
						3A	9094-W-3A-021	Post 1st cleaning - Test 2B	<	4.65	ug/ft2	
Average				18.52		Average				7.27		11
3B	9094-W-3B-002	Before cleaning	<	4.65	ug/ft2	3B	9094-W-3B-019	Post 1st cleaning - Scope A	<	4.65	ug/ft2	
3B	9094-W-3B-003	Before cleaning		11.50	ug/ft2	3B	9094-W-3B-020	Post 1st cleaning - Scope A		51.60	ug/ft2	
3B	9094-W-3B-004	Before cleaning		9.65	ug/ft2	3B	9094-W-3B-021	Post 1st cleaning - Scope A		10.90	ug/ft2	
3B	9094-W-3B-005	Before cleaning		LOST	ug/ft2	3B	9094-W-3B-022	Post 1st cleaning - Scope A		7.27	ug/ft2	
Average				8.60		Average				18.61		-10
3C	9094-W-3C-002	Before cleaning	<	4.65	ug/ft2	3C	9094-W-3C-017	Post 1st cleaning - Test 1A		5.02	ug/ft2	
3C	9094-W-3C-003	Before cleaning		750.00	ug/ft2	3C	9094-W-3C-018	Post 1st cleaning - Test 1A		5.03	ug/ft2	
3C	9094-W-3C-004	Before cleaning		48.70	ug/ft2	3C	9094-W-3C-019	Post 1st cleaning - Test 1A		5.01	ug/ft2	
						3C	9094-W-3C-020	Post 1st cleaning - Test 1A	<	4.65	ug/ft2	
Average				267.78		Average				5.93		262
3D	9094-W-3D-002	Before cleaning	<	4.65	ug/ft2	3D	9094-W-3D-016	Post 1st cleaning - Test 1A		8.22	ug/ft2	
3D	9094-W-3D-003	Before cleaning		201.00	ug/ft2	3D	9094-W-3D-017	Post 1st cleaning - Test 1A		9.80	ug/ft2	
3D	9094-W-3D-004	Before cleaning		112.00	ug/ft2	3D	9094-W-3D-018	Post 1st cleaning - Test 1A	<	4.65	ug/ft2	
3D	9094-W-3D-005	Before cleaning	<	4.65	ug/ft2	3D	9094-W-3D-019	Post 1st cleaning - Test 1A	<	4.65	ug/ft2	
Average				80.58		Average				6.83		74
4A	9094-W-4A-002	Before cleaning		5.66	ug/ft2	4A	9094-W-4A-016	Post 1st cleaning - Test 2A	<	4.65	ug/ft2	
4A	9094-W-4A-003	Before cleaning		21.50	ug/ft2	4A	9094-W-4A-017	Post 1st cleaning - Test 2A		10.70	ug/ft2	
4A	9094-W-4A-004	Before cleaning		9.41	ug/ft2	4A	9094-W-4A-018	Post 1st cleaning - Test 2A	<	4.65	ug/ft2	
						4A	9094-W-4A-019	Post 1st cleaning - Test 2A	<	4.65	ug/ft2	
Average				12.19		Average				6.16		6

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Table 12. Lead Wipe Samples - Before Cleaning and Post 1st Cleaning Results

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Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Difference
4B	9094-W-4B-002	Before cleaning	<	4.65	ug/ft2	4B	9094-W-4B-014	Post 1st cleaning - Test 2B	<	4.65	ug/ft2	
4B	9094-W-4B-003	Before cleaning		50.00	ug/ft2	4B	9094-W-4B-015	Post 1st cleaning - Test 2B		6.68	ug/ft2	
4B	9094-W-4B-004	Before cleaning		14.00	ug/ft2	4B	9094-W-4B-016	Post 1st cleaning - Test 2B	<	4.65	ug/ft2	
4B	9094-W-4B-005	Before cleaning		30.00	ug/ft2	4B	9094-W-4B-017	Post 1st cleaning - Test 2B	<	4.65	ug/ft2	
Average				24.66		Average				5.16		20
4C	9094-W-4C-002	Before cleaning	<	4.65	ug/ft2	4C	9094-W-4C-019	Post 1st cleaning - Test 1A		LOST	ug/ft2	
4C	9094-W-4C-003	Before cleaning		181.00	ug/ft2	4C	9094-W-4C-020	Post 1st cleaning - Test 1A		14.90	ug/ft2	(Validation = R)
4C	9094-W-4C-004	Before cleaning		77.50	ug/ft2	4C	9094-W-4C-021	Post 1st cleaning - Test 1A		8.28	ug/ft2	(Validation = R)
						4C	9094-W-4C-022	Post 1st cleaning - Test 1A		7.81	ug/ft2	(Validation = R)
Average				87.72		Average				10.33		77
4D	9094-W-4D-002	Before cleaning	<	4.65	ug/ft2	4D	9094-W-4D-020	Post 1st cleaning - Test 2A		20.40	ug/ft2	(Validation = R)
4D	9094-W-4D-003	Before cleaning		169.00	ug/ft2	4D	9094-W-4D-021	Post 1st cleaning - Test 2A		66.00	ug/ft2	(Validation = R)
4D	9094-W-4D-004	Before cleaning		17.40	ug/ft2	4D	9094-W-4D-022	Post 1st cleaning - Test 2A		10.60	ug/ft2	(Validation = R)
4D	9094-W-4D-005	Before cleaning		17.10	ug/ft2	4D	9094-W-4D-023	Post 1st cleaning - Test 2A		15.60	ug/ft2	(Validation = R)
Average				52.04		Average				28.15		24
5A	9094-W-5A-002	Before cleaning		4.79	ug/ft2	5A	9094-W-5A-020	Post 1st cleaning - Test 3B	<	4.65	ug/ft2	
5A	9094-W-5A-003	Before cleaning		191.00	ug/ft2	5A	9094-W-5A-021	Post 1st cleaning - Test 3B		43.50	ug/ft2	
5A	9094-W-5A-004	Before cleaning		2000.00	ug/ft2	5A	9094-W-5A-022	Post 1st cleaning - Test 3B		10.50	ug/ft2	
						5A	9094-W-5A-023	Post 1st cleaning - Test 3B		39.70	ug/ft2	
Average				731.93		Average				24.59		707
5C	9094-W-5C-002	Before cleaning		6.95	ug/ft2	5C	9094-W-5C-017	Post 1st cleaning - Test 3A		Broken	ug/m2	
5C	9094-W-5C-003	Before cleaning		336.00	ug/ft2	5C	9094-W-5C-018	Post 1st cleaning - Test 3A		10.30	ug/ft2	
5C	9094-W-5C-004	Before cleaning		43.60	ug/ft2	5C	9094-W-5C-019	Post 1st cleaning - Test 3A		7.69	ug/ft2	
						5C	9094-W-5C-020	Post 1st cleaning - Test 3A		6.86	ug/ft2	
Average				128.85		Average				8.28		121
5D	9094-W-5D-002	Before cleaning		7.35	ug/ft2	5D	9094-W-5D-016	Post 1st cleaning - Test 3B	<	4.65	ug/ft2	
5D	9094-W-5D-003	Before cleaning		4.68	ug/ft2	5D	9094-W-5D-017	Post 1st cleaning - Test 3B		12.80	ug/ft2	
5D	9094-W-5D-004	Before cleaning		25.30	ug/ft2	5D	9094-W-5D-018	Post 1st cleaning - Test 3B	<	4.65	ug/ft2	
5D	9094-W-5D-005	Before cleaning		32.10	ug/ft2	5D	9094-W-5D-019	Post 1st cleaning - Test 3B	<	4.65	ug/ft2	
Average				17.36		Average				6.69		11

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Table 12. Lead Microvacuum Samples - Before Cleaning and Post 1st Cleaning Results

Internal Review Draft

Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Difference
2A	9094-M-2A-006	Before cleaning		4.03	ug/ft2	2A	9094-M-2A-022	Post 1st cleaning - Test 1B	<	2.32	ug/ft2	
2A	9094-M-2A-007	Before cleaning		14.40	ug/ft2	2A	9094-M-2A-023	Post 1st cleaning - Test 1B	<	2.32	ug/ft2	
2A	9094-M-2A-008	Before cleaning		3.89	ug/ft2	2A	9094-M-2A-024	Post 1st cleaning - Test 1B	<	2.32	ug/ft2	
2A	9094-M-2A-009	Before cleaning	<	2.32	ug/ft2							
Average				6.16		Average				2.32		4
2B	9094-M-2B-005	Before cleaning	<	2.32	ug/ft2	2B	9094-M-2B-020	Post 1st cleaning - Test 3A	<	2.32	ug/ft2	
2B	9094-M-2B-006	Before cleaning		4.54	ug/ft2	2B	9094-M-2B-021	Post 1st cleaning - Test 3A	<	2.32	ug/ft2	
2B	9094-M-2B-007	Before cleaning	<	2.32	ug/ft2	2B	9094-M-2B-022	Post 1st cleaning - Test 3A	<	2.32	ug/ft2	
						2B	9094-M-2B-023	Post 1st cleaning - Test 3A	<	2.32	ug/ft2	
Average				3.06		Average				2.32		1
3A	9094-M-3A-006	Before cleaning	<	4.65	ug/ft2	3A	9094-M-3A-022	Post 1st cleaning - Test 2B		4.85	ug/ft2	
3A	9094-M-3A-007	Before cleaning	<	4.65	ug/ft2	3A	9094-M-3A-023	Post 1st cleaning - Test 2B	<	2.32	ug/ft2	
3A	9094-M-3A-008	Before cleaning	<	4.65	ug/ft2	3A	9094-M-3A-024	Post 1st cleaning - Test 2B		4.39	ug/ft2	
3A	9094-M-3A-009	Before cleaning	<	4.65	ug/ft2	3A	9094-M-3A-025	Post 1st cleaning - Test 2B	<	2.32	ug/ft2	
Average				4.65		Average				3.47		1
3B	9094-M-3B-006	Before cleaning	<	4.65	ug/ft2	3B	9094-M-3B-023	Post 1st cleaning - Scope A	<	2.32	ug/ft2	
3B	9094-M-3B-007	Before cleaning	<	4.65	ug/ft2	3B	9094-M-3B-024	Post 1st cleaning - Scope A	<	2.32	ug/ft2	
3B	9094-M-3B-008	Before cleaning	<	4.65	ug/ft2	3B	9094-M-3B-025	Post 1st cleaning - Scope A	<	2.32	ug/ft2	
Average				4.65		Average				2.32		2
3C	9094-M-3C-005	Before cleaning		68.40	ug/ft2	3C	9094-M-3C-021	Post 1st cleaning - Test 1A		6.32	ug/ft2	
3C	9094-M-3C-006	Before cleaning		135.00	ug/ft2	3C	9094-M-3C-022	Post 1st cleaning - Test 1A		9.66	ug/ft2	
3C	9094-M-3C-007	Before cleaning		43.30	ug/ft2	3C	9094-M-3C-023	Post 1st cleaning - Test 1A		26.90	ug/ft2	
3C	9094-M-3C-008	Before cleaning		39.40	ug/ft2	3C	9094-M-3C-024	Post 1st cleaning - Test 1A		6.47	ug/ft2	
Average				71.53		Average				12.34		59
3D	9094-M-3D-005	Before cleaning		50.70	ug/ft2	3D	9094-M-3D-020	Post 1st cleaning - Test 1A	<	2.32	ug/ft2	
3D	9094-M-3D-006	Before cleaning	<	4.65	ug/ft2	3D	9094-M-3D-021	Post 1st cleaning - Test 1A		5.71	ug/ft2	(Validation = R)
3D	9094-M-3D-007	Before cleaning	<	4.65	ug/ft2	3D	9094-M-3D-022	Post 1st cleaning - Test 1A	<	2.32	ug/ft2	
Average				20.00		Average				3.45		17
4A	9094-M-4A-005	Before cleaning	<	4.65	ug/ft2	4A	9094-M-4A-020	Post 1st cleaning - Test 2A	<	2.32	ug/ft2	
4A	9094-M-4A-006	Before cleaning	<	4.65	ug/ft2	4A	9094-M-4A-021	Post 1st cleaning - Test 2A	<	2.32	ug/ft2	
4A	9094-M-4A-007	Before cleaning	<	4.65	ug/ft2	4A	9094-M-4A-022	Post 1st cleaning - Test 2A		2.58	ug/ft2	
Average				4.65		Average				2.41		2

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Table 12. Lead Microvacuum Samples - Before Cleaning and Post 1st Cleaning Results

Internal Review Draft

Unit Number	Sample_Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample_Id	Cleaning Type	Sign	Result	Units	Difference
4B		Before cleaning				4B		Post 1st cleaning - Test 2B				
4B		Before cleaning				4B		Post 1st cleaning - Test 2B				
4B		Before cleaning				4B		Post 1st cleaning - Test 2B				
4B		Before cleaning				4B		Post 1st cleaning - Test 2B				
4B		Before cleaning				4B		Post 1st cleaning - Test 2B				
Average				none		Average				none		
4C	9094-M-4C-005	Before cleaning		76.10	ug/ft2	4C	9094-M-4C-023	Post 1st cleaning - Test 1A	<	2.32	ug/ft2	
4C	9094-M-4C-006	Before cleaning		83.70	ug/ft2	4C	9094-M-4C-024	Post 1st cleaning - Test 1A	<	2.32	ug/ft2	
4C	9094-M-4C-007	Before cleaning		69.80	ug/ft2	4C	9094-M-4C-025	Post 1st cleaning - Test 1A	<	2.32	ug/ft2	
4C	9094-M-4C-008	Before cleaning		70.80	ug/ft2							
Average				75.10		Average				2.32		73
4D	9094-M-4D-006	Before cleaning		83.50	ug/ft2	4D	9094-M-4D-024	Post 1st cleaning - Test 2A		2.40	ug/ft2	
4D	9094-M-4D-007	Before cleaning		66.00	ug/ft2	4D	9094-M-4D-025	Post 1st cleaning - Test 2A	<	2.32	ug/ft2	
4D	9094-M-4D-008	Before cleaning		26.20	ug/ft2	4D	9094-M-4D-026	Post 1st cleaning - Test 2A	<	2.32	ug/ft2	
4D	9094-M-4D-009	Before cleaning		39.90	ug/ft2	4D	9094-M-4D-027	Post 1st cleaning - Test 2A	<	2.32	ug/ft2	
4D	9094-M-4D-010	Before cleaning		78.20	ug/ft2	4D	9094-M-4D-028	Post 1st cleaning - Test 2A	<	2.32	ug/ft2	
4D	9094-M-4D-011	Before cleaning		72.10	ug/ft2	4D	9094-M-4D-029	Post 1st cleaning - Test 2A	<	2.32	ug/ft2	
Average				60.98		Average				2.33		59
5A	9094-M-5A-005	Before cleaning	<	2.23	ug/ft2	5A	9094-M-5A-024	Post 1st cleaning - Test 3B		2.60	ug/ft2	G.F. AA
5A	9094-M-5A-006	Before cleaning	<	2.23	ug/ft2	5A	9094-M-5A-025	Post 1st cleaning - Test 3B		4.15	ug/ft2	G.F. AA
5A	9094-M-5A-007	Before cleaning	<	2.23	ug/ft2	5A	9094-M-5A-026	Post 1st cleaning - Test 3B		2.60	ug/ft2	G.F. AA
5A	9094-M-5A-008	Before cleaning	<	2.23	ug/ft2	5A	9094-M-5A-027	Post 1st cleaning - Test 3B		0.76	ug/ft2	G.F. AA
5A	9094-M-5A-009	Before cleaning	<	2.23	ug/ft2	5A	9094-M-5A-028	Post 1st cleaning - Test 3B		0.98	ug/ft2	G.F. AA
5A	9094-M-5A-010	Before cleaning		3.46	ug/ft2	5A	9094-M-5A-029	Post 1st cleaning - Test 3B		1.02	ug/ft2	G.F. AA
5A	9094-M-5A-011	Before cleaning	<	2.23	ug/ft2	5A	9094-M-5A-030	Post 1st cleaning - Test 3B		5.27	ug/ft2	G.F. AA
Average				2.44		Average				2.49		0
5C	9094-M-5C-005	Before cleaning		104.00	ug/ft2	5C	9094-M-5C-021	Post 1st cleaning - Test 3A	<	2.32	ug/ft2	
5C	9094-M-5C-006	Before cleaning		293.00	ug/ft2	5C	9094-M-5C-022	Post 1st cleaning - Test 3A	<	2.32	ug/ft2	
5C	9094-M-5C-007	Before cleaning		133.00	ug/ft2	5C	9094-M-5C-023	Post 1st cleaning - Test 3A	<	2.32	ug/ft2	
Average				176.67		Average				2.32		174
5D	9094-M-5D-006	Before cleaning		27.10	ug/ft2	5D	9094-M-5D-020	Post 1st cleaning - Test 3B	<	2.32	ug/ft2	
5D	9094-M-5D-007	Before cleaning		49.10	ug/ft2	5D	9094-M-5D-021	Post 1st cleaning - Test 3B	<	2.32	ug/ft2	
Average				38.10		Average				2.32		36

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Table 12. MMVF Wipe Samples - Before Cleaning and Post 1st Cleaning Results

Internal Review Draft

Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Difference
2A	9094-W-2A-002	Before cleaning	<	57.23	mmvf S/c	2A	9094-W-2A-017	Post 1st cleaning - Test 1B		57.23	mmvf S/c	
2A	9094-W-2A-003	Before cleaning		629.55	mmvf S/c	2A	9094-W-2A-018	Post 1st cleaning - Test 1B		114.46	mmvf S/c	
2A	9094-W-2A-004	Before cleaning		2117.56	mmvf S/c	2A	9094-W-2A-019	Post 1st cleaning - Test 1B		171.69	mmvf S/c	
2A	9094-W-2A-005	Before cleaning		343.39	mmvf S/c	2A	9094-W-2A-020	Post 1st cleaning - Test 1B		57.23	mmvf S/c	
						2A	9094-W-2A-021	Post 1st cleaning - Test 1B		114.46	mmvf S/c	
Average				786.93		Average				103.01		684
2B	9094-W-2B-002	Before cleaning		629.55	mmvf S/c	2B	9094-W-2B-015	Post 1st cleaning - Test 3A	<	57.23	mmvf S/c	
2B	9094-W-2B-003	Before cleaning		13163.22	mmvf S/c	2B	9094-W-2B-016	Post 1st cleaning - Test 3A		114.46	mmvf S/c	
2B	9094-W-2B-004	Before cleaning		400.62	mmvf S/c	2B	9094-W-2B-017	Post 1st cleaning - Test 3A		228.93	mmvf S/c	
						2B	9094-W-2B-018	Post 1st cleaning - Test 3A		171.69	mmvf S/c	
						2B	9094-W-2B-019	Post 1st cleaning - Test 3A		171.69	mmvf S/c	
Average				4731.13		Average				148.80		4,582
3A	9094-W-3A-002	Before cleaning		57.23	mmvf S/c	3A	9094-W-3A-017	Post 1st cleaning - Test 2B	<	22.89	mmvf S/c	
3A	9094-W-3A-003	Before cleaning		801.24	mmvf S/c	3A	9094-W-3A-018	Post 1st cleaning - Test 2B	<	22.89	mmvf S/c	
3A	9094-W-3A-004	Before cleaning		686.78	mmvf S/c	3A	9094-W-3A-019	Post 1st cleaning - Test 2B	<	22.89	mmvf S/c	
						3A	9094-W-3A-020	Post 1st cleaning - Test 2B	<	22.89	mmvf S/c	
						3A	9094-W-3A-021	Post 1st cleaning - Test 2B	<	22.89	mmvf S/c	
Average				515.08		Average				22.89		492
3B	9094-W-3B-002	Before cleaning		744.01	mmvf S/c	3B	9094-W-3B-018	Post 1st cleaning - Scope A		57.23	mmvf S/c	
3B	9094-W-3B-003	Before cleaning		2289.26	mmvf S/c	3B	9094-W-3B-019	Post 1st cleaning - Scope A	<	57.23	mmvf S/c	
3B	9094-W-3B-004	Before cleaning		744.01	mmvf S/c	3B	9094-W-3B-020	Post 1st cleaning - Scope A	<	57.23	mmvf S/c	
						3B	9094-W-3B-021	Post 1st cleaning - Scope A		57.23	mmvf S/c	
						3B	9094-W-3B-022	Post 1st cleaning - Scope A	<	57.23	mmvf S/c	
Average				1259.09		Average				57.23		1,202
3C	9094-W-3C-002	Before cleaning		343.39	mmvf S/c	3C	9094-W-3C-016	Post 1st cleaning - Test 1A		57.23	mmvf S/c	
3C	9094-W-3C-003	Before cleaning		744.01	mmvf S/c	3C	9094-W-3C-017	Post 1st cleaning - Test 1A		171.69	mmvf S/c	
3C	9094-W-3C-004	Before cleaning		343.39	mmvf S/c	3C	9094-W-3C-018	Post 1st cleaning - Test 1A		400.62	mmvf S/c	
						3C	9094-W-3C-019	Post 1st cleaning - Test 1A		114.46	mmvf S/c	
						3C	9094-W-3C-020	Post 1st cleaning - Test 1A		114.46	mmvf S/c	
Average				476.93		Average				171.69		305
3D	9094-W-3D-002	Before cleaning		228.93	mmvf S/c	3D	9094-W-3D-015	Post 1st cleaning - Test 1A	<	22.89	mmvf S/c	
3D	9094-W-3D-003	Before cleaning		572.31	mmvf S/c	3D	9094-W-3D-016	Post 1st cleaning - Test 1A		22.89	mmvf S/c	
3D	9094-W-3D-004	Before cleaning		1259.09	mmvf S/c	3D	9094-W-3D-017	Post 1st cleaning - Test 1A	<	22.89	mmvf S/c	
3D	9094-W-3D-005	Before cleaning		343.39	mmvf S/c	3D	9094-W-3D-018	Post 1st cleaning - Test 1A	<	22.89	mmvf S/c	
						3D	9094-W-3D-019	Post 1st cleaning - Test 1A	<	22.89	mmvf S/c	
Average				600.93		Average				22.89		578
4A	9094-W-4A-002	Before cleaning		400.62	mmvf S/c	4A	9094-W-4A-015	Post 1st cleaning - Test 2A	<	22.89	mmvf S/c	
4A	9094-W-4A-003	Before cleaning		629.55	mmvf S/c	4A	9094-W-4A-016	Post 1st cleaning - Test 2A	<	22.89	mmvf S/c	
4A	9094-W-4A-004	Before cleaning		171.69	mmvf S/c	4A	9094-W-4A-017	Post 1st cleaning - Test 2A		22.89	mmvf S/c	
4A		Before cleaning				4A	9094-W-4A-018	Post 1st cleaning - Test 2A	<	22.89	mmvf S/c	
						4A	9094-W-4A-019	Post 1st cleaning - Test 2A	<	22.89	mmvf S/c	
Average				400.62		Average				22.89		378

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Table 12. MMVF Wipe Samples - Before Cleaning and Post 1st Cleaning Results

Internal Review Draft

Unit Number	Sample_Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample_Id	Cleaning Type	Sign	Result	Units	Difference
4B	9094-W-4B-002	Before cleaning		286.16	mmvf S/c	4B	9094-W-4B-013	Post 1st cleaning - Test 2B		286.16	mmvf S/c	
4B	9094-W-4B-003	Before cleaning		629.55	mmvf S/c	4B	9094-W-4B-014	Post 1st cleaning - Test 2B		228.93	mmvf S/c	
4B	9094-W-4B-004	Before cleaning		400.62	mmvf S/c	4B	9094-W-4B-015	Post 1st cleaning - Test 2B		400.62	mmvf S/c	
4B	9094-W-4B-005	Before cleaning		686.78	mmvf S/c	4B	9094-W-4B-016	Post 1st cleaning - Test 2B		171.69	mmvf S/c	
						4B	9094-W-4B-017	Post 1st cleaning - Test 2B		57.23	mmvf S/c	
Average				500.78		Average				228.93		272
4C	9094-W-4C-002	Before cleaning		57.23	mmvf S/c	4C	9094-W-4C-018	Post 1st cleaning - Test 1A		57.23	mmvf S/c	
4C	9094-W-4C-003	Before cleaning		1030.17	mmvf S/c	4C	9094-W-4C-019	Post 1st cleaning - Test 1A		228.93	mmvf S/c	
4C	9094-W-4C-004	Before cleaning		343.39	mmvf S/c	4C	9094-W-4C-020	Post 1st cleaning - Test 1A		343.39	mmvf S/c	
						4C	9094-W-4C-021	Post 1st cleaning - Test 1A		114.46	mmvf S/c	
						4C	9094-W-4C-022	Post 1st cleaning - Test 1A		228.93	mmvf S/c	
Average				476.93		Average				194.59		282
4D	9094-W-4D-002	Before cleaning		400.62	mmvf S/c	4D	9094-W-4D-019	Post 1st cleaning - Test 2A		57.23	mmvf S/c	
4D	9094-W-4D-003	Before cleaning		2174.79	mmvf S/c	4D	9094-W-4D-020	Post 1st cleaning - Test 2A		171.69	mmvf S/c	
4D	9094-W-4D-004	Before cleaning		286.16	mmvf S/c	4D	9094-W-4D-021	Post 1st cleaning - Test 2A		572.31	mmvf S/c	
4D	9094-W-4D-005	Before cleaning		457.85	mmvf S/c	4D	9094-W-4D-022	Post 1st cleaning - Test 2A		228.93	mmvf S/c	
						4D	9094-W-4D-023	Post 1st cleaning - Test 2A		228.93	mmvf S/c	
Average				829.86		Average				251.82		578
5A	9094-W-5A-002	Before cleaning		297.60	mmvf S/c	5A	9094-W-5A-019	Post 1st cleaning - Test 3B		286.16	mmvf S/c	
5A	9094-W-5A-003	Before cleaning		1308.15	mmvf S/c	5A	9094-W-5A-020	Post 1st cleaning - Test 3B		57.23	mmvf S/c	
5A	9094-W-5A-004	Before cleaning		792.45	mmvf S/c	5A	9094-W-5A-021	Post 1st cleaning - Test 3B		114.46	mmvf S/c	
						5A	9094-W-5A-022	Post 1st cleaning - Test 3B		57.23	mmvf S/c	
						5A	9094-W-5A-023	Post 1st cleaning - Test 3B		114.46	mmvf S/c	
Average				799.40		Average				125.91		671
5C	9094-W-5C-002	Before cleaning		457.85	mmvf S/c	5C	9094-W-5C-016	Post 1st cleaning - Test 3A		1774.17	mmvf S/c	
5C	9094-W-5C-003	Before cleaning		457.85	mmvf S/c	5C	9094-W-5C-017	Post 1st cleaning - Test 3A		744.01	mmvf S/c	
5C	9094-W-5C-004	Before cleaning		1144.63	mmvf S/c	5C	9094-W-5C-018	Post 1st cleaning - Test 3A		4211.37	mmvf S/c	
						5C	9094-W-5C-019	Post 1st cleaning - Test 3A		2758.14	mmvf S/c	
						5C	9094-W-5C-020	Post 1st cleaning - Test 3A		1316.32	mmvf S/c	
Average				686.78		Average				2160.80		-1,474
5D	9094-W-5D-002	Before cleaning		251.82	mmvf S/c	5D	9094-W-5D-015	Post 1st cleaning - Test 3B		171.69	mmvf S/c	
5D	9094-W-5D-003	Before cleaning		206.03	mmvf S/c	5D	9094-W-5D-016	Post 1st cleaning - Test 3B		228.93	mmvf S/c	
5D	9094-W-5D-004	Before cleaning		712.21	mmvf S/c	5D	9094-W-5D-017	Post 1st cleaning - Test 3B		171.69	mmvf S/c	
5D	9094-W-5D-005	Before cleaning		595.21	mmvf S/c	5D	9094-W-5D-018	Post 1st cleaning - Test 3B		114.46	mmvf S/c	
						5D	9094-W-5D-019	Post 1st cleaning - Test 3B		228.93	mmvf S/c	
Average				441.32		Average				183.14		258

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Table 12.PCME Asbestos Air Samples - Pre 2nd Cleaning, Post 2nd Cleaning, and Post 3rd Cleaning Results

Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Difference
2A-2nd	9094-A-2A-010	Pre 2nd cleaning		overload	S>5u/cc	2A	9094-A-2A-028	Post 2nd cleaning - Test 1B	<	0.000500	S>5u/cc	
2A-2nd	9094-A-2A-011	Pre 2nd cleaning		overload	S>5u/cc	2A	9094-A-2A-029	Post 2nd cleaning - Test 1B	<	0.000500	S>5u/cc	
2A-2nd	9094-A-2A-012	Pre 2nd cleaning		overload	S>5u/cc	2A	9094-A-2A-030	Post 2nd cleaning - Test 1B	<	0.000500	S>5u/cc	
2A-2nd		Pre 2nd cleaning				2A		Post 2nd cleaning - Test 1B				
2A-2nd		Pre 2nd cleaning				2A		Post 2nd cleaning - Test 1B				
Average				#DIV/0!		Average				0.000500		#DIV/0!
Total				0.000000		Total				0.001500		0
3B-2nd	9094-A-3B-011	Pre 2nd cleaning		overload	S>5u/cc	3B	9094-A-3B-039	Post 2nd cleaning - Scope A	<	0.000500	S>5u/cc	
3B-2nd	9094-A-3B-012	Pre 2nd cleaning		overload	S>5u/cc	3B	9094-A-3B-040	Post 2nd cleaning - Scope A	<	0.000500	S>5u/cc	
3B-2nd	9094-A-3B-013	Pre 2nd cleaning		overload	S>5u/cc	3B	9094-A-3B-041	Post 2nd cleaning - Scope A	<	0.000500	S>5u/cc	
3B-2nd	9094-A-3B-026	Pre 2nd cleaning	<	0.000900	S>5u/cc	3B		Post 2nd cleaning - Scope A				
3B-2nd	9094-A-3B-027	Pre 2nd cleaning		0.001100	S>5u/cc	3B		Post 2nd cleaning - Scope A				
3B-2nd	9094-A-3B-028	Pre 2nd cleaning	<	0.000500	S>5u/cc	3B		Post 2nd cleaning - Scope A				
3B-2nd	9094-A-3B-029	Pre 2nd cleaning		0.000500	S>5u/cc	3B		Post 2nd cleaning - Scope A				
3B-2nd	9094-A-3B-030	Pre 2nd cleaning	<	0.000500	S>5u/cc	3B		Post 2nd cleaning - Scope A				
3B-2nd	9094-A-3B-031	Pre 2nd cleaning		0.001500	S>5u/cc	3B		Post 2nd cleaning - Scope A				
3B-2nd	9094-A-3B-032	Pre 2nd cleaning		0.001100	S>5u/cc	3B		Post 2nd cleaning - Scope A				
3B-2nd	9094-A-3B-033	Pre 2nd cleaning		0.000900	S>5u/cc	3B		Post 2nd cleaning - Scope A				
3B-2nd	9094-A-3B-034	Pre 2nd cleaning	<	0.000500	S>5u/cc	3B		Post 2nd cleaning - Scope A				
3B-2nd	9094-A-3B-035	Pre 2nd cleaning		0.001000	S>5u/cc	3B		Post 2nd cleaning - Scope A				
3B-2nd	9094-A-3B-036	Pre 2nd cleaning	<	0.000900	S>5u/cc	3B		Post 2nd cleaning - Scope A				
Average				0.000855		Average				0.000500		0
Total				0.009400		Total				0.001500		0
3C-2nd	9094-A-3C-009	Pre 2nd cleaning		overload	S>5u/cc	3C	9094-A-3C-025	Post 2nd cleaning - Test 1A		overload	S>5u/cc	
3C-2nd	9094-A-3C-010	Pre 2nd cleaning		overload	S>5u/cc	3C	9094-A-3C-026	Post 2nd cleaning - Test 1A		overload	S>5u/cc	
3C-2nd	9094-A-3C-011	Pre 2nd cleaning		overload	S>5u/cc	3C	9094-A-3C-027	Post 2nd cleaning - Test 1A		overload	S>5u/cc	
3C-2nd		Pre 2nd cleaning				3C	9094-A-3C-028	Post 2nd cleaning - Test 1A		overload	S>5u/cc	
3C-2nd		Pre 2nd cleaning				3C	9094-A-3C-029	Post 2nd cleaning - Test 1A		overload	S>5u/cc	
Average				#DIV/0!		Average				#DIV/0!		#DIV/0!
Total				0.000000		Total				0.000000		0
3C-3rd	9094-A-3C-025	Post 2nd cleaning - Test 1A		overload	S>5u/cc	3C	9094-A-3C-032	Post 3rd cleaning - Test 3B	<	0.0005	S>5u/cc	
3C-3rd	9094-A-3C-026	Post 2nd cleaning - Test 1A		overload	S>5u/cc	3C	9094-A-3C-033	Post 3rd cleaning - Test 3B	<	0.0005	S>5u/cc	
3C-3rd	9094-A-3C-027	Post 2nd cleaning - Test 1A		overload	S>5u/cc	3C	9094-A-3C-034	Post 3rd cleaning - Test 3B	<	0.0005	S>5u/cc	
3C-3rd	9094-A-3C-028	Post 2nd cleaning - Test 1A		overload	S>5u/cc	3C	9094-A-3C-035	Post 3rd cleaning - Test 3B	<	0.0005	S>5u/cc	
3C-3rd	9094-A-3C-029	Post 2nd cleaning - Test 1A		overload	S>5u/cc	3C	9094-A-3C-036	Post 3rd cleaning - Test 3B	<	0.0005	S>5u/cc	
						3C	9094-A-3C-037	Post 3rd cleaning - Test 3B	<	0.0005	S>5u/cc	
Average				#DIV/0!		Average				0.000500		0
Total				0.000000		Total				0.003000		0
3D-2nd	9094-A-3D-008	Pre 2nd cleaning		overload	S>5u/cc	3D	9094-A-3D-023	Post 2nd cleaning - Test 1A	<	0.0005	S>5u/cc	
3D-2nd	9094-A-3D-009	Pre 2nd cleaning		overload	S>5u/cc	3D	9094-A-3D-024	Post 2nd cleaning - Test 1A	<	0.0004	S>5u/cc	
3D-2nd	9094-A-3D-010	Pre 2nd cleaning		overload	S>5u/cc	3D	9094-A-3D-025	Post 2nd cleaning - Test 1A	<	0.0005	S>5u/cc	
3D-2nd		Pre 2nd cleaning				3D	9094-A-3D-026	Post 2nd cleaning - Test 1A	<	0.0005	S>5u/cc	
3D-2nd		Pre 2nd cleaning				3D		Post 2nd cleaning - Test 1A				
Average				#DIV/0!		Average				0.000475		#DIV/0!
Total				0.000000		Total				0.001900		0
4A-2nd	9094-A-4A-008	Pre 2nd cleaning		overload	S>5u/cc	4A	9094-A-4A-023	Post 2nd cleaning - Test 2A	<	0.0009	S>5u/cc	
4A-2nd	9094-A-4A-009	Pre 2nd cleaning		overload	S>5u/cc	4A	9094-A-4A-024	Post 2nd cleaning - Test 2A	<	0.0008	S>5u/cc	
4A-2nd	9094-A-4A-010	Pre 2nd cleaning		overload	S>5u/cc	4A	9094-A-4A-025	Post 2nd cleaning - Test 2A	<	0.0009	S>5u/cc	
4A-2nd		Pre 2nd cleaning				4A		Post 2nd cleaning - Test 2A				
						4A		Post 2nd cleaning - Test 2A				
Average				#DIV/0!		Average				0.000867		#DIV/0!
Total				0.000000		Total				0.002600		0

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Table 12.PCME Asbestos Air Samples - Pre 2nd Cleaning, Post 2nd Cleaning, and Post 3rd Cleaning Results

Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Unit Number	Sample Id	Cleaning Type	Sign	Result	Units	Difference
5C-2nd	9094-A-5C-009	Pre 2nd cleaning		overload	S>5u/cc	5C	9094-A-5C-024	Post 2nd cleaning - Test 3A		overload	S>5u/cc	
5C-2nd	9094-A-5C-010	Pre 2nd cleaning		overload	S>5u/cc	5C	9094-A-5C-025	Post 2nd cleaning - Test 3A		overload	S>5u/cc	
5C-2nd	9094-A-5C-011	Pre 2nd cleaning		overload	S>5u/cc	5C	9094-A-5C-026	Post 2nd cleaning - Test 3A		overload	S>5u/cc	
5C-2nd		Pre 2nd cleaning				5C	9094-A-5C-027	Post 2nd cleaning - Test 3A		overload	S>5u/cc	
						5C	9094-A-5C-028	Post 2nd cleaning - Test 3A		overload	S>5u/cc	
Average				#DIV/0!		Average				#DIV/0!		
Total				0.000000		Total				0.000000		0
5C-3rd	9094-A-5C-024	Post 2nd cleaning - Test 3A		overload	S>5u/cc	5C	9094-A-5C-031	Post 3rd cleaning - Test 3B		0.0004	S>5u/cc	
5C-3rd	9094-A-5C-025	Post 2nd cleaning - Test 3A		overload	S>5u/cc	5C	9094-A-5C-032	Post 3rd cleaning - Test 3B	<	0.0004	S>5u/cc	
5C-3rd	9094-A-5C-026	Post 2nd cleaning - Test 3A		overload	S>5u/cc	5C	9094-A-5C-033	Post 3rd cleaning - Test 3B		0.0016	S>5u/cc	
5C-3rd	9094-A-5C-027	Post 2nd cleaning - Test 3A		overload	S>5u/cc	5C	9094-A-5C-034	Post 3rd cleaning - Test 3B		0.0015	S>5u/cc	
5C-3rd	9094-A-5C-028	Post 2nd cleaning - Test 3A		overload	S>5u/cc	5C		Post 3rd cleaning - Test 3B				
Average				#DIV/0!		Average				0.000975		0
Total				0.000000		Total				0.003900		0