Weekly Air Monitoring Report – June 6, 2011
Hangar 1 Remedial Action, Moffett Field, California
Contract N62473-08-D-8816-0005

This report summarizes the air monitoring activities performed as part of the Non-Time Critical Removal Action for Polychlorinated Biphenyl Compound (PCB) contamination at Hangar 1. Air monitoring is being performed in accordance with the Final Air Monitoring Plan dated June 2010. The results of the baseline air monitoring program and derivation of action levels was presented in a previous report dated 13 August 2010.

This report contains the available monitoring data as of 6 June 2011. Analytical results for perimeter and work zone air samples are summarized in Table 1 attached. Sample locations are shown on Figure 1. Personnel (worker) air monitoring data are presented in Tables 2-4. Site perimeter particulate monitoring data are summarized in Table 5 and shown graphically in the attachment to this report. Table 6 contains analytical results for air samples collected inside the hangar as part of asbestos abatement activities. Significant observations for the current reporting period are presented below.

1.0 Site Perimeter Air Monitoring

1.1 Particulate (PM10) Continuous Air Monitoring

Particulate (Dust Trak) monitors have been operating continuously at the upwind and downwind locations shown on Figure 1 since the start of removal action activities. The site perimeter action level for particulates less than ten micrometers in diameter (PM10) is 0.18 mg/m3 (milligrams per cubic meter of air). The monitoring data for the current reporting period are shown in Table 5 and a time plot graphical representation of the data relative to the action limit is also attached.

- All monitoring results for the current reporting period are below the action level for particulates.

1.2 PCB Air Sampling Results

Contaminant-specific, extractive air samples were collected and analyzed for PCBs at the locations shown in Figure 1. The site perimeter action level for PCBs is 0.021 µg/m^3. Analytical data are presented in Table 1.

- All PCB analytical results received during the current reporting period are below the action level.

1.3 Lead Air Sampling Results

Contaminant-specific, extractive air samples were collected and analyzed for lead at the locations shown in Figure 1. The site perimeter action level for lead is 1.0 µg/m^3. Analytical data are presented in Table 1.

- All lead analytical results received during the current reporting period are below the action level.

AMEC Earth & Environmental, Inc.
9210 Sky Park Court, Suite 200
San Diego, California
Tel: (858) 300-4300
Fax: (858) 300-4301 www.amec.com

1.4 Asbestos Air Sampling Results

Contaminant-specific, extractive air samples were collected and analyzed for asbestos at the locations shown in Figure 1. The site perimeter action level for asbestos is 0.001 f/cc (fibers per cubic centimeter of air). Analytical data are presented in Table 1.

- No perimeter asbestos analytical results were received during the current reporting period.

2.0 Personal Air Monitoring

2.1 PCB Air Sampling Results

Personal air samples were collected and analyzed for PCBs in the work zone during the reporting period. The Permissible Exposure Limit (PEL) for PCBs is 500 µg/m^3. Please note the PEL of 500 µg/m^3 is based on the allowed exposure for a worker in an 8 hour day. This number is several orders of magnitude above the fence line Perimeter action level of 0.021 µg/m^3.

- No personal air sampling analytical results for PCB were received during the current reporting period.

2.2 Lead Air Sampling Results

Personal air samples were collected and analyzed for lead in the work zone during the reporting period. The Permissible Exposure Limit (PEL) for lead is 50 µg/m^3 and the action limit is 30 µg/m^3. Please note the PEL of 50 µg/m^3 is based on the allowed exposure for a worker in an 8 hour day. This number is above the fence line Perimeter action level of 1.0 µg/m^3

- No personal air sampling analytical results for Lead were received during the current reporting period.

2.3 Asbestos Air Sampling Results

Personal air samples were collected and analyzed for asbestos in the work zone during the reporting period. The PEL for asbestos is 0.1 f/cc (measured as an 8-hour time weighted average) and the excursion limit is 1.0 f/cc (averaged over a 30-minute sampling period).

- No personal air sampling analytical results for Asbestos were received during the current reporting period.

3.0 Asbestos Abatement Air Sampling Results

Contaminant-specific, extractive air samples were collected and analyzed for asbestos at various locations inside the hangar to demonstrate the effectiveness of asbestos abatement containments. These results include the specific work area clearance samples which are collected after visual inspections are completed and before a work area is released for demolition. The action level for asbestos outside the work area is 0.01 f/cc (fibers per cubic centimeter of air). Analytical data are presented in Table 6.

- No analytical results for ambient asbestos air samples were received during this reporting period.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
3/16/2010	M03	N/A	RA-AM-316-004	NIOSH 7082	Lead	< 3.3	µg/m^3	30 µg/m^3	3, 7
3/16/2010	M03	N/A	RA-AM-316-005	NIOSH 7082	Lead	< 3.4	µg/m^3	30 µg/m^3	3, 7
3/16/2010	M03	N/A	RA-AM-316-005	NIOSH 0500	Total Dust	< 0.02	mg/m^3	-	7
3/16/2010	M01	N/A	RA-AM-316-006	NIOSH 7402	Asbestos	< 0.00125	fibers/cc	0.01 fibers/cc	2, 7
3/16/2010	F01	D	RA-AM-316-008	NIOSH 7402	Asbestos	< 0.00146	fibers/cc	0.001 fibers/cc	2, 7
3/16/2010	F01	D	RA-AM-316-009	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2, 7
3/16/2010	F01	D	RA-AM-316-010	NIOSH 7082	Lead	< 5.1	µg/m^3	1.0 µg/m^3	3, 7
3/16/2010	F01	D	RA-AM-316-010	NIOSH 0500	Total Dust	< 0.03	mg/m^3	0.26 mg/m^3	7
3/16/2010	F01	D	RA-AM-316-011	NIOSH 7082	Lead	< 3.5	µg/m^3	1.0 µg/m^3	3, 7
3/16/2010	F01	D	RA-AM-316-012	EPA TO-10A	PCBs	< 0.10	µg/sample	0.021 µg/m^3	1, 7
3/16/2010	M01	N/A	RA-AM-316-013	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2, 7
3/16/2010	F04	U	RA-AM-316-014	NIOSH 7082	Lead	< 1.6	µg/m^3	1.0 µg/m^3	3, 7
3/16/2010	F04	U	RA-AM-316-014	NIOSH 0500	Total Dust	< 0.01	mg/m^3	0.26 mg/m^3	7
3/16/2010	F04	U	RA-AM-316-015	NIOSH 7402	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2, 7
3/16/2010	F04	U	RA-AM-316-016	EPA TO-10A	PCBs	< 0.10	µg/sample	0.021 µg/m^3	1, 7
3/17/2010	F02	D	RA-AM-317-018	NIOSH 7402	Asbestos	< 0.00146	fibers/cc	0.001 fibers/cc	2, 7
3/17/2010	F02	D	RA-AM-317-019	NIOSH 7082	Lead	< 2.3	µg/m^3	1.0 µg/m^3	3, 7
3/17/2010	F02	D	RA-AM-317-019	NIOSH 0500	Total Dust	< 0.02	mg/m^3	0.26 mg/m^3	7
3/17/2010	F02	D	RA-AM-317-020	EPA TO-10A	PCBs	< 0.10	µg/sample	0.021 µg/m^3	1, 4, 7
3/17/2010	M02	N/A	RA-AM-317-022	EPA TO-10A	PCBs	< 0.10	µg/sample	500 µg/m^3	1, 7
3/17/2010	M01	N/A	RA-AM-317-023	EPA TO-10A	PCBs	< 0.10	µg/sample	500 µg/m^3	1, 7
7/8/2010	F04	U	Pb-F04-0001	NIOSH 7300	Lead	< 0.52	µg/m^3	1.0 µg/m^3	3, 7
7/8/2010	F04	U	ASB-F04-0002	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2, 7
7/8/2010	F04	U	PCB-F04-003	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1, 7
7/8/2010	F02	D	Pb-F02-0004	NIOSH 7300	Lead	< 0.46	µg/m^3	1.0 µg/m^3	3, 5, 7
7/8/2010	F02	D	ASB-F02-0005	NIOSH 7400	Asbestos	0.003	fibers/cc	0.001 fibers/cc	2, 5, 7
7/8/2010	F02	D	PCB-F02-0006	EPA TO-10A	PCBs	**0.13**	µg/m^3	0.021 µg/m^3	1, 5, 6, 7
7/8/2010	F01	D	PCB-F01-0007	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1, 7
7/8/2010	F01	D	ASB-F01-0008	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2, 7
7/8/2010	F01	D	Pb-F01-0009	NIOSH 7300	Lead	< 0.52	µg/m^3	1.0 µg/m3	3, 7
7/8/2010	M01	N/A	PCB-M01-0010	EPA TO-10A	PCBs	0.15	µg/m^3	500 µg/m^3	7, 8
7/8/2010	M01	N/A	ASB-M01-0011	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2, 7
7/8/2010	M01	N/A	Pb-M01-0012	NIOSH 7300	Lead	< 0.52	µg/m^3	30 µg/m^3	3, 7

Abbreviations/Acronyms:

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cc = cubic centimeter
µg/m^3 = microgram/cubic meter
mg/m^3 = milligram/cubic meter
N/A = Not Applicable
PCBs = Polychlorinated biphenyls - Aroclor 1262 reported unless otherwise noted

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
7/8/2010	M02	N/A	PCB-M02-0013	EPA TO-10A	PCBs	0.17	µg/m^3	500 µg/m^3	7, 8
7/9/2010	F04	U	Pb-F04-0014	NIOSH 7300	Lead	< 0.52	µg/m^3	1.0 µg/m^3	3, 7
7/9/2010	F04	U	ASB-F04-0015	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2, 7
7/9/2010	F04	U	PCB-F04-0016	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1, 7
7/9/2010	F02	D	Pb-F02-0017	NIOSH 7300	Lead	< 0.46	µg/m^3	1.0 µg/m^3	3, 7
7/9/2010	F02	D	ASB-F02-0018	NIOSH 7400	Asbestos	0.002	fibers/cc	0.001 fibers/cc	2, 7
7/9/2010	F02	D	PCB-F02-0019	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1, 7
7/9/2010	F01	D	Pb-F01-0020	NIOSH 7300	Lead	< 0.46	µg/m^3	1.0 µg/m^3	3, 7
7/9/2010	F01	D	ASB-F01-0021	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2, 7
7/9/2010	F01	D	PCB-F01-0022	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1, 7
7/9/2010	M01	N/A	ASB-M01-0023	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	7, 8
7/9/2010	M01	N/A	Pb-M01-0024	NIOSH 7300	Lead	< 0.52	µg/m^3	30 µg/m^3	3, 7
7/9/2010	M01	N/A	PCB-M01-0025	EPA TO-10A	PCBs	< 0.017	µg/m^3	500 µg/m^3	7, 8
7/9/2010	M02	N/A	PCB-M02-0026	EPA TO-10A	PCBs	0.15	µg/m^3	500 µg/m^3	7, 8
7/12/2010	F04	U	Pb-F04-0027	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3, 7
7/12/2010	F04	U	ASB-F04-0028	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2, 7
7/12/2010	F04	U	PCB-F04-0029	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1, 7
7/12/2010	F02	D	Pb-F02-0030	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3, 7
7/12/2010	F02	D	ASB-F02-0031	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2, 7
7/12/2010	F02	D	PCB-F02-0032	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1, 7
7/12/2010	F01	D	PCB-F01-0033	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1, 7
7/12/2010	F01	D	ASB-F01-0034	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2, 7
7/12/2010	F01	D	Pb-F01-0035	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3, 7
7/12/2010	M01	N/A	PCB-M01-0036	EPA TO-10A	PCBs	0.18	µg/m^3	500 µg/m^3	7, 8
7/12/2010	M01	N/A	ASB-M01-0037	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	7, 8
7/12/2010	M01	N/A	Pb-M01-0038	NIOSH 7300	Lead	< 0.92	µg/m^3	30 µg/m^3	3, 7
7/12/2010	M02	N/A	PCB-M02-0039	EPA TO-10A	PCBs	0.13	µg/m^3	500 µg/m^3	7, 8
7/13/2010	F04	U	Pb-F04-0040	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3
7/13/2010	F04	U	ASB-F04-0041	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
7/13/2010	F04	U	PCB-F04-0042	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/13/2010	F02	D	Pb-F02-0043	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3
7/13/2010	F02	D	ASB-F02-0044	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
7/13/2010	F02	D	PCB-F02-0045	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1

Abbreviations/Acronyms:

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mg/m^3 = milligram/cubic meter
N/A = Not Applicable
PCBs = Polychlorinated biphenyls - Aroclor 1262 reported unless otherwise noted

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
7/13/2010	F01	D	PCB-F01-0046	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/13/2010	F01	D	ASB-F01-0047	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
7/13/2010	F01	D	Pb-F01-0048	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3
7/13/2010	M01	N/A	PCB-M01-0049	EPA TO-10A	PCBs	0.036	µg/m^3	500 µg/m^3	8
7/13/2010	M01	N/A	ASB-M01-0050	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	8
7/13/2010	M01	N/A	Pb-M01-0051	NIOSH 7300	Lead	< 0.92	µg/m^3	30 µg/m^3	8
7/13/2010	M02	N/A	PCB-M02-0052	EPA TO-10A	PCBs	0.19	µg/m^3	500 µg/m^3	8
7/14/2010	F04	U	Pb-F04-0053	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3
7/14/2010	F04	U	ASB-F04-0054	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
7/14/2010	F04	U	PCB-F04-0055	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/14/2010	F02	D	Pb-F02-0056	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3
7/14/2010	F02	D	ASB-F02-0057	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
7/14/2010	F02	D	PCB-F02-0058	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/14/2010	F01	D	PCB-F01-0059	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/14/2010	F01	D	ASB-F01-0060	NIOSH 7400	Asbestos	0.002	fibers/cc	0.001 fibers/cc	2
7/14/2010	F01	D	Pb-F01-0061	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3
7/14/2010	M01	N/A	PCB-M01-0062	EPA TO-10A	PCBs	0.30	µg/m^3	500 µg/m^3	8
7/14/2010	M01	N/A	ASB-M01-0063	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	8
7/14/2010	M01	N/A	Pb-M01-0064	NIOSH 7300	Lead	< 0.91	µg/m^3	30 µg/m^3	8
7/14/2010	M02	N/A	PCB-M02-0065	EPA TO-10A	PCBs	0.081	µg/m^3	500 µg/m^3	8
7/15/2010	F04	U	Pb-F04-0066	NIOSH 7300	Lead	< 0.91	µg/m^3	1.0 µg/m^3	3
7/15/2010	F04	U	ASB-F04-0067	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
7/15/2010	F04	U	PCB-F04-0068	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/15/2010	F02	D	Pb-F02-0069	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3
7/15/2010	F02	D	ASB-F02-0070	NIOSH 7400	Asbestos	0.002	fibers/cc	0.001 fibers/cc	2
7/15/2010	F02	D	PCB-F02-0071	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/15/2010	F01	D	PCB-F01-0072	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/15/2010	F01	D	ASB-F01-0073	NIOSH 7400	Asbestos	0.002	fibers/cc	0.001 fibers/cc	2
7/15/2010	F01	D	Pb-F01-0074	NIOSH 7300	Lead	< 0.92	µg/m^3	1.0 µg/m^3	3
7/15/2010	M01	N/A	PCB-M01-0075	EPA TO-10A	PCBs	0.19	µg/m^3	500 µg/m^3	8
7/15/2010	M01	N/A	ASB-M01-0076	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	8
7/15/2010	M01	N/A	Pb-M01-0077	NIOSH 7300	Lead	< 0.91	µg/m^3	30 µg/m^3	8
7/15/2010	M02	N/A	PCB-M02-0078	EPA TO-10A	PCBs	0.18	µg/m^3	500 µg/m^3	8

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PCBs = Polychlorinated biphenyls - Aroclor 1262 reported unless otherwise noted

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
7/28/2010	F04	U	PCB-F04-0079	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/28/2010	F04	U	Pb-F04-0081	NIOSH 7300	Lead	< 0.28	µg/m^3	1.0 µg/m^3	3
7/28/2010	F02	D	PCB-F02-0082	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/28/2010	F02	D	Pb-F02-0084	NIOSH 7300	Lead	< 0.28	µg/m^3	1.0 µg/m^3	3
7/28/2010	F01	D	PCB-F01-0085	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/28/2010	F01	D	Pb-F01-0087	NIOSH 7300	Lead	< 0.27	µg/m^3	1.0 µg/m^3	3
7/28/2010	M01	N/A	PCB-M01-0088	EPA TO-10A	PCBs	0.16	µg/m^3	500 µg/m^3	8
7/28/2010	M01	N/A	Pb-M01-0090	NIOSH 7300	Lead	0.41	µg/m^3	30 µg/m^3	8
7/28/2010	M02	N/A	PCB-M02-0091	EPA TO-10A	PCBs	0.15	µg/m^3	500 µg/m^3	8
7/29/2010	F04	U	PCB-F04-0092	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/29/2010	F04	U	Pb-F04-0094	NIOSH 7300	Lead	< 0.27	µg/m^3	1.0 µg/m^3	3
7/29/2010	F02	D	PCB-F02-0095	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/29/2010	F02	D	Pb-F02-0097	NIOSH 7300	Lead	< 0.27	µg/m^3	1.0 µg/m^3	3
7/29/2010	F01	D	PCB-F01-0098	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
7/29/2010	F01	D	Pb-F01-0100	NIOSH 7300	Lead	< 0.27	µg/m^3	1.0 µg/m^3	3
7/29/2010	M01	N/A	PCB-M01-0101	EPA TO-10A	PCBs	0.15	µg/m^3	500 µg/m^3	8
7/29/2010	M01	N/A	Pb-M01-0103	NIOSH 7300	Lead	< 0.27	µg/m^3	30 µg/m^3	8
7/29/2010	M02	N/A	PCB-M02-0104	EPA TO-10A	PCBs	0.16	µg/m^3	500 µg/m^3	8
8/2/2010	F04	U	Pb-F04-0105	NIOSH 7300	Lead	< 0.28	µg/m^3	1.0 µg/m^3	3
8/2/2010	F04	U	ASB-F04-0106	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
8/2/2010	F04	U	PCB-F04-0107	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
8/2/2010	F02	D	Pb-F02-0108	NIOSH 7300	Lead	< 0.28	µg/m^3	1.0 µg/m^3	3
8/2/2010	F02	D	ASB-F02-0109	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
8/2/2010	F02	D	PCB-F02-0110	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
8/2/2010	F01	D	Pb-F01-0111	NIOSH 7300	Lead	< 0.28	µg/m^3	1.0 µg/m^3	3
8/2/2010	F01	D	ASB-F01-0112	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
8/2/2010	F01	D	PCB-F01-0113	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
8/2/2010	M01	N/A	Pb-M01-0114	NIOSH 7300	Lead	< 0.27	µg/m^3	30 µg/m^3	8
8/2/2010	M01	N/A	ASB-M01-0115	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	8
8/2/2010	M01	N/A	PCB-M01-0116	EPA TO-10A	PCBs	0.18	µg/m^3	500 µg/m^3	8
8/2/2010	M02	N/A	PCB-M02-0117	EPA TO-10A	PCBs	0.17	µg/m^3	500 µg/m^3	8
8/16/2010	M01	N/A	PCB-M01-0118	EPA TO-10A	PCBs	0.094	µg/m^3	500 µg/m^3	8
8/16/2010	M02	N/A	PCB-M02-0119	EPA TO-10A	PCBs	0.11	µg/m^3	500 µg/m^3	8

Abbreviations/Acronyms:

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mg/m^3 = milligram/cubic meter
N/A = Not Applicable
PCBs = Polychlorinated biphenyls - Aroclor 1262 reported unless otherwise noted

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
8/17/2010	F02	D	PCB-F02-0120	EPA TO-10A	PCBs	< 0.019	µg/m^3	0.021 µg/m^3	1
8/17/2010	F01	D	PCB-F01-0121	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
8/19/2010	F02	D	Pb-F02-0122	NIOSH 7300	Lead	**< 1.1**	µg/m^3	1.0 µg/m^3	3
8/19/2010	F02	D	ASB-F02-0123	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
8/19/2010	F01	D	Pb-F01-0124	NIOSH 7300	Lead	< 1.0	µg/m^3	1.0 µg/m^3	3
8/19/2010	F01	D	ASB-F01-0125	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.001 fibers/cc	2
8/23/2010	M02	N/A	PCB-M02-0126	EPA TO-10A	PCBs	0.21	µg/m^3	500 µg/m^3	8
8/23/2010	M01	N/A	PCB-M01-0127	EPA TO-10A	PCBs	0.34	µg/m^3	500 µg/m^3	8
8/24/2010	F02	D	PCB-F02-0128	EPA TO-10A	PCBs	<0.017	µg/m^3	0.021 µg/m^3	1
8/24/2010	F01	D	PCB-F01-0129	EPA TO-10A	PCBs	<0.017	µg/m^3	0.021 µg/m^3	1
8/26/2010	F02	D	Pb-F02-0130	NIOSH 7300	Lead	< 1.0	µg/m^3	1.0 µg/m^3	3
8/26/2010	F02	D	ASB-F02-0131	NIOSH 7400	Asbestos	**0.002**	fibers/cc	0.001 fibers/cc	2
8/26/2010	M02	N/A	Pb-M02-0132	NIOSH 7300	Lead	< 1.0	µg/m^3	30 µg/m^3	8
8/26/2010	M02	N/A	ASB-M02-0133	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	8
8/30/2010	M02	N/A	PCB-M02-0134	EPA TO-10A	PCBs	0.15	µg/m^3	500 µg/m^3	8
8/30/2010	M01	N/A	PCB-M01-0135	EPA TO-10A	PCBs	0.41	µg/m^3	500 µg/m^3	8
8/31/2010	F02	D	PCB-F02-0136	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
8/31/2010	F01	D	PCB-F01-0137	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/2/2010	M02	N/A	Pb-M02-0138	NIOSH 7082	Lead	< 0.93	µg/m^3	30 µg/m^3	8
9/2/2010	M02	N/A	ASB-M02-0139	NIOSH 7400	Asbestos	0.002	fibers/cc	0.01 fibers/cc	8
9/2/2010	F02	D	Pb-F02-0140	NIOSH 7082	Lead	**< 1.10**	µg/m^3	1.0 µg/m^3	3, 9
9/2/2010	F02	D	ASB-F02-0141	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/7/2010	M02	N/A	PCB-M02-0142	EPA TO-10A	PCBs	0.25	µg/m^3	500 µg/m^3	8
9/7/2010	M01	N/A	PCB-M01-0143	EPA TO-10A	PCBs	0.26	µg/m^3	500 µg/m^3	8
9/8/2010	F02	D	PCB-F02-0150	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/8/2010	F01	D	PCB-F01-0151	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/8/2010	F04	U	PCB-F04-0158	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/8/2010	M01	N/A	PCB-M01-0159	EPA TO-10A	PCBs	0.24	µg/m^3	500 µg/m^3	8
9/8/2010	M02	N/A	PCB-M02-0160	EPA TO-10A	PCBs	0.25	µg/m^3	500 µg/m^3	8
9/9/2010	M01	N/A	Pb-M01-0161	NIOSH 7082	Lead	1.53	µg/m^3	30 µg/m^3	8
9/9/2010	M02	N/A	Pb-M02-0162	NIOSH 7082	Lead	< 1.35	µg/m^3	30 µg/m^3	8
9/9/2010	F02	D	ASB-F02-0163	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/9/2010	F02	D	Pb-F02-0164	NIOSH 7082	Lead	**< 1.19**	µg/m^3	1.0 µg/m^3	3

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N/A = Not Applicable
PCBs = Polychlorinated biphenyls
Aroclor 1262 reported unless otherwise noted

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
9/9/2010	F01	D	Pb-F01-0165	NIOSH 7082	Lead	**< 1.34**	µg/m^3	1.0 µg/m^3	3, 9
9/9/2010	F01	D	ASB-F01-0166	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/9/2010	F02	D	PCB-F02-0167	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/9/2010	F01	D	PCB-F01-0168	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/9/2010	F04	U	PCB-F04-0169	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/9/2010	M01	N/A	PCB-M01-0170	EPA TO-10A	PCBs	0.43	µg/m^3	500 µg/m^3	8
9/10/2010	M01	N/A	Pb-M01-0175	NIOSH 7082	Lead	< 1.30	µg/m^3	30 µg/m^3	8
9/10/2010	M02	N/A	Pb-M02-0176	NIOSH 7082	Lead	< 1.30	µg/m^3	30 µg/m^3	8
9/10/2010	F02	D	ASB-F02-0177	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/10/2010	F02	D	Pb-F02-0178	NIOSH 7082	Lead	< 0.95	µg/m^3	1.0 µg/m^3	3
9/10/2010	F01	D	ASB-F01-0179	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/10/2010	F01	D	Pb-F01-0180	NIOSH 7082	Lead	< 0.95	µg/m^3	1.0 µg/m^3	3
9/13/2010	M02	N/A	Pb-M02-0186	NIOSH 7082	Lead	< 1.14	µg/m^3	30 µg/m^3	8
9/13/2010	M02	N/A	PCB-M02-0187	EPA TO-10A	PCBs	0.21	µg/m^3	500 µg/m^3	8
9/13/2010	M01	N/A	Pb-M01-0188	NIOSH 7082	Lead	< 1.15	µg/m^3	30 µg/m^3	8
9/13/2010	M01	N/A	PCB-M01-0189	EPA TO-10A	PCBs	0.15	µg/m^3	500 µg/m^3	8
9/13/2010	F02	D	Pb-F02-0190	NIOSH 7082	Lead	**< 1.24**	µg/m^3	1.0 µg/m^3	3, 9
9/13/2010	F02	D	ASB-F02-0191	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/13/2010	F02	D	PCB-F02-0192	EPA TO-10A	PCBs	< 0.015	µg/m^3	0.021 µg/m^3	1
9/13/2010	F01	D	Pb-F01-0193	NIOSH 7082	Lead	**< 1.25**	µg/m^3	1.0 µg/m^3	3, 9
9/13/2010	F01	D	ASB-F01-0194	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/13/2010	F01	D	PCB-F01-0195	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/13/2010	F04	U	PCB-F04-0196	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/15/2010	M02	N/A	Pb-M02-0208	NIOSH 7082	Lead	< 1.08	µg/m^3	30 µg/m^3	8
9/15/2010	M01	N/A	Pb-M01-0209	NIOSH 7082	Lead	< 1.08	µg/m^3	30 µg/m^3	8
9/15/2010	F02	D	Pb-F02-0210	NIOSH 7082	Lead	**< 1.01**	µg/m^3	1.0 µg/m^3	3, 9
9/15/2010	F02	D	ASB-F02-0211	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/15/2010	F01	D	Pb-F01-0212	NIOSH 7082	Lead	**< 1.01**	µg/m^3	1.0 µg/m^3	3, 9
9/15/2010	F01	D	ASB-F01-0213	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/15/2010	F04	U	Pb-F04-0214	NIOSH 7082	Lead	**< 1.01**	µg/m^3	1.0 µg/m^3	3, 9
9/15/2010	F04	U	ASB-F04-0215	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/16/2010	M02	N/A	PCB-M02-0220	EPA TO-10A	PCBs	0.31	µg/m^3	500 µg/m^3	8
9/16/2010	M01	N/A	PCB-M01-0221	EPA TO-10A	PCBs	0.38	µg/m^3	500 µg/m^3	8

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N/A = Not Applicable
PCBs = Polychlorinated biphenyls
Aroclor 1262 reported unless otherwise noted

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
9/16/2010	F02	D	PCB-F02-0222	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/16/2010	F01	D	PCB-F01-0223	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/16/2010	F04	U	PCB-F04-0224	EPA TO-10A	PCBs	< 0.017	µg/m^3	0.021 µg/m^3	1
9/20/2010	M02	N/A	Pb-M02-0230	NIOSH 7082	Lead	< 0.98	µg/m^3	30 µg/m^3	8
9/20/2010	M01	N/A	Pb-M01-0231	NIOSH 7082	Lead	< 1.08	µg/m^3	30 µg/m^3	8
9/20/2010	F02	D	Pb-F02-0232	NIOSH 7082	Lead	< 0.94	µg/m^3	1.0 µg/m^3	3
9/20/2010	F02	D	ASB-F02-0233	NIOSH 7400	Asbestos	**< 0.002**	fibers/cc	0.001 fibers/cc	2
9/20/2010	F01	D	Pb-F01-0234	NIOSH 7082	Lead	< 0.94	µg/m^3	1.0 µg/m^3	3
9/20/2010	F01	D	ASB-F01-0235	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/20/2010	F04	U	Pb-F04-0236	NIOSH 7082	Lead	< 0.94	µg/m^3	1.0 µg/m^3	3
9/20/2010	F04	U	ASB-F04-0237	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/22/2010	M02	N/A	PCB-M02-0251	EPA TO-10A	PCBs	0.13	µg/m^3	500 µg/m^3	8
9/22/2010	M01	N/A	PCB-M01-0252	EPA TO-10A	PCBs	0.31	µg/m^3	500 µg/m^3	8
9/22/2010	F02	D	PCB-F02-0253	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
9/22/2010	F01	D	PCB-F01-0254	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
9/27/2010	M02	N/A	Pb-M02-0268	NIOSH 7082	Lead	< 1.01	µg/m^3	30 µg/m^3	8
9/27/2010	M01	N/A	Pb-M01-0269	NIOSH 7082	Lead	< 1.02	µg/m^3	30 µg/m^3	8
9/27/2010	F02	D	Pb-F02-0270	NIOSH 7082	Lead	**< 1.11**	µg/m^3	1.0 µg/m^3	3, 9
9/27/2010	F02	D	ASB-F02-0271	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/27/2010	F01	D	Pb-F01-0272	NIOSH 7082	Lead	< 0.94	µg/m^3	1.0 µg/m^3	3
9/27/2010	F01	D	ASB-F01-0273	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/27/2010	F04	U	Pb-F04-0274	NIOSH 7082	Lead	**< 1.02**	µg/m^3	1.0 µg/m^3	3, 9
9/27/2010	F04	U	ASB-F04-0275	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
9/29/2010	M02	N/A	PCB-M02-0286	EPA TO-10A	PCBs	0.68	µg/m^3	500 µg/m^3	8
9/29/2010	M01	N/A	PCB-M01-0287	EPA TO-10A	PCBs	0.56	µg/m^3	500 µg/m^3	8
9/29/2010	F02	D	PCB-F02-0288	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
9/29/2010	F01	D	PCB-F01-0289	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
9/29/2010	F04	U	PCB-F04-0290	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
10/4/2010	M02	N/A	Pb-M02-0296	NIOSH 7082	Lead	< 1.19	µg/m^3	30 µg/m^3	8
10/4/2010	M02	N/A	PCB-M02-0297	EPA TO-10A	PCBs	0.081	µg/m^3	500 µg/m^3	8
10/4/2010	M01	N/A	Pb-M01-0298	NIOSH 7082	Lead	< 1.19	µg/m^3	30 µg/m^3	8
10/4/2010	M01	N/A	PCB-M01-0299	EPA TO-10A	PCBs	0.051	µg/m^3	500 µg/m^3	8
10/4/2010	F02	D	Pb-F02-0300	NIOSH 7082	Lead	< 0.95	µg/m^3	1.0 µg/m^3	3

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Aroclor 1262 reported unless otherwise noted

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
10/4/2010	F02	D	ASB-F02-0301	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/4/2010	F02	D	PCB-F02-0302	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
10/4/2010	F01	D	Pb-F01-0303	NIOSH 7082	Lead	**< 1.04**	µg/m^3	1.0 µg/m^3	3, 9
10/4/2010	F01	D	ASB-F01-0304	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/4/2010	F01	D	PCB-F01-0305	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
10/4/2010	F04	U	Pb-F04-0306	NIOSH 7082	Lead	**< 1.15**	µg/m^3	1.0 µg/m^3	3, 9
10/4/2010	F04	U	ASB-F04-0307	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/5/2010	M02	N/A	Pb-M02-0314	NIOSH 7300	Lead	< 0.9	µg/m^3	30 µg/m^3	8
10/5/2010	M01	N/A	Pb-M01-0315	NIOSH 7300	Lead	< 0.8	µg/m^3	30 µg/m^3	8
10/5/2010	F02	D	Pb-F02-0316	NIOSH 7300	Lead	< 0.9	µg/m^3	1.0 µg/m^3	3
10/5/2010	F02	D	ASB-F02-0317	NIOSH 7084	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/5/2010	F01	D	Pb-F01-0318	NIOSH 7300	Lead	< 0.8	µg/m^3	1.0 µg/m^3	3
10/5/2010	F01	D	ASB-F01-0319	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/5/2010	F04	U	Pb-F04-0320	NIOSH 7300	Lead	< 0.9	µg/m^3	1.0 µg/m^3	3
10/5/2010	F04	U	ASB-F04-0321	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/5/2010	M02	N/A	PCB-M02-0322	EPA TO-10A	PCBs	0.12	µg/m^3	500 µg/m^3	8
10/5/2010	M01	N/A	PCB-M01-0323	EPA TO-10A	PCBs	0.15	µg/m^3	500 µg/m^3	8
10/5/2010	F02	D	PCB-F02-0324	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
10/5/2010	F01	D	PCB-F01-0325	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
10/6/2010	M02	N/A	Pb-M02-0337	NIOSH 7300	Lead	< 0.9	µg/m^3	30 µg/m^3	8
10/6/2010	M01	N/A	Pb-M01-0338	NIOSH 7300	Lead	< 0.9	µg/m^3	30 µg/m^3	8
10/6/2010	F02	D	Pb-F02-0339	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m^3	3
10/6/2010	F02	D	ASB-F02-0340	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/6/2010	F01	D	Pb-F01-0341	NIOSH 7082	Lead	< 0.7	µg/m^3	1.0 µg/m^3	3
10/6/2010	F01	D	ASB-F01-0342	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/6/2010	F04	U	Pb-F04-0343	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m^3	3
10/6/2010	F04	U	ASB-F04-0344	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/6/2010	M02	N/A	PCB-M02-0345	EPA TO-10A	PCBs	0.22	µg/m^3	500 µg/m^3	8
10/6/2010	M01	N/A	PCB-M01-0346	EPA TO-10A	PCBs	0.15	µg/m^3	500 µg/m^3	8
10/6/2010	F02	D	PCB-F02-0347	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
10/6/2010	F01	D	PCB-F01-0348	EPA TO-10A	PCBs	< 0.014	µg/m^3	0.021 µg/m^3	1
10/12/2010	M02	N/A	Pb-M02-0355	NIOSH 7300	Lead	< 0.8	µg/m^3	30 µg/m^3	8
10/12/2010	M01	N/A	Pb-M01-0356	NIOSH 7300	Lead	< 0.8	µg/m^3	30 µg/m^3	8

Abbreviations/Acronyms:

F01 = Fixed Station # (See Map)
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N/A = Not Applicable
PCBs = Polychlorinated biphenyls
Aroclor 1262 reported unless otherwise noted

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
10/12/2010	F02	D	Pb-F02-0357	NIOSH 7300	Lead	< 0.8	µg/m^3	1.0 µg/m^3	3
10/12/2010	F02	D	ASB-F02-0358	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/12/2010	F01	D	Pb-F01-0359	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m^3	3
10/12/2010	F01	D	ASB-F01-0360	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/12/2010	F04	U	Pb-F04-0361	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m^3	3
10/12/2010	F04	U	ASB-F04-0362	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/13/2010	M02	N/A	PCB-M02-0376	EPA TO-10A	PCBs	0.31	µg/m^3	500 µg/m^3	8
10/13/2010	M01	N/A	PCB-M01-0377	EPA TO-10A	PCBs	0.34	µg/m^3	500 µg/m^3	8
10/13/2010	F02	D	PCB-F02-0378	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
10/13/2010	F01	D	PCB-F01-0379	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
10/13/2010	F04	U	PCB-F04-0380	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
10/19/2010	M01	N/A	PCB-M01-0403	EPA TO-10A	PCBs	0.16	µg/m^3	500 µg/m^3	8
10/19/2010	M02	N/A	PCB-M02-0404	EPA TO-10A	PCBs	0.20	µg/m^3	500 µg/m^3	8
10/19/2010	F01	D	PCB-F01-0405	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
10/19/2010	F02	D	PCB-F02-0406	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
10/19/2010	F04	U	PCB-F04-0407	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
10/20/2010	M01	N/A	Pb-M01-0416	NIOSH 7300	Lead	< 0.6	µg/m^3	30 µg/m^3	8
10/20/2010	M02	N/A	Pb-M02-0417	NIOSH 7300	Lead	< 0.6	µg/m^3	30 µg/m^3	8
10/20/2010	F01	D	Pb-F01-0418	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
10/20/2010	F02	D	Pb-F02-0419	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
10/20/2010	F04	U	Pb-F04-0420	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
10/21/2010	F01	D	ASB-F01-0421	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/21/2010	F02	D	ASB-F02-0422	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/21/2010	F04	U	ASB-F04-0423	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/25/2010	M01	N/A	Pb-M01-0432	NIOSH 7300	Lead	< 0.7	µg/m^3	30 µg/m^3	8
10/25/2010	M02	N/A	Pb-M02-0433	NIOSH 7300	Lead	< 0.7	µg/m^3	30 µg/m^3	8
10/25/2010	F04	U	Pb-F04-0434	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
10/25/2010	F01	D	Pb-F01-0435	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
10/25/2010	F02	D	Pb-F02-0436	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
10/26/2010	M01	N/A	PCB-M01-0441	EPA TO-10A	PCBs	0.067	µg/m^3	500 µg/m^3	8
10/26/2010	M02	N/A	PCB-M02-0442	EPA TO-10A	PCBs	0.12	µg/m^3	500 µg/m^3	8
10/26/2010	F04	U	PCB-F04-0443	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
10/26/2010	F01	D	PCB-F01-0444	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1

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N/A = Not Applicable
PCBs = Polychlorinated biphenyls
Aroclor 1262 reported unless otherwise noted

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
10/26/2010	F02	D	PCB-F02-0445	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
10/28/2010	F04	U	ASB-F04-0458	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/28/2010	F01	D	ASB-F01-0459	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
10/28/2010	F02	D	ASB-F02-0460	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
11/1/2010	F04	U	Pb-F04-0465	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
11/1/2010	F01	D	Pb-F01-0466	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
11/1/2010	F02	D	Pb-F02-0467	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
11/1/2010	M01	N/A	Pb-M01-0468	NIOSH 7300	Lead	< 0.7	µg/m^3	30 µg/m^3	8
11/1/2010	M02	N/A	Pb-M02-0469	NIOSH 7300	Lead	< 0.7	µg/m^3	30 µg/m^3	8
11/2/2010	F04	U	PCB-F04-0479	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
11/2/2010	F01	D	PCB-F01-0480	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
11/2/2010	F02	D	PCB-F02-0481	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
11/2/2010	M01	N/A	PCB-M01-0482	EPA TO-10A	PCBs	0.19	µg/m^3	500 µg/m^3	8
11/2/2010	M02	N/A	PCB-M02-0483	EPA TO-10A	PCBs	0.30	µg/m^3	500 µg/m^3	8
11/4/2010	F04	U	ASB-F04-0500	NIOSH 7400	Asbestos	0.001	fibers/cc	0.001 fibers/cc	2
11/4/2010	F02	D	ASB-F02-0501	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
11/4/2010	F01	D	ASB-F01-0502	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
11/8/2010	F04	U	Pb-F04-0511	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
11/8/2010	F02	D	Pb-F02-0512	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
11/8/2010	F01	D	Pb-F01-0513	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
11/8/2010	M01	N/A	Pb-M01-0514	NIOSH 7300	Lead	< 0.7	µg/m^3	30 µg/m^3	8
11/8/2010	M02	N/A	Pb-M02-0515	NIOSH 7300	Lead	< 0.7	µg/m^3	30 µg/m^3	8
11/9/2010	F04	U	PCB-F04-0531	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
11/9/2010	F02	D	PCB-F02-0532	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
11/9/2010	F01	D	PCB-F01-0533	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
11/9/2010	M01	N/A	PCB-M01-0534	EPA TO-10A	PCBs	0.051	µg/m^3	500 µg/m^3	8, 10
11/9/2010	M02	N/A	PCB-M02-0535	EPA TO-10A	PCBs	0.083	µg/m^3	500 µg/m^3	8, 10
11/12/2010	F04	U	ASB-F04-0550	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
11/12/2010	F02	D	ASB-F02-0551	NIOSH 7400	Asbestos	0.001	fibers/cc	0.001 fibers/cc	2
11/12/2010	F01	D	ASB-F01-0552	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
11/15/2010	F01	D	TSP-F01-0561	NIOSH 0500	TSP	0.0097	mg/m^3	0.18 mg/m^3	11
11/22/2010	F04	U	ASB-F04-0593	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
11/22/2010	F02	D	ASB-F02-0594	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2

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N/A = Not Applicable
PCBs = Polychlorinated biphenyls
Aroclor 1262 reported unless otherwise noted
TSP = Total Suspended Particulates

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.
10. Aroclor 1260 reported.
11. TSP samples are being collected to QC the DustTrak data. The action level is 0.18 mg/m^3.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
11/22/2010	F01	D	ASB-F01-0595	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
11/30/2010	F04	U	Pb-F04-0608	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
11/30/2010	F02	D	Pb-F02-0609	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
11/30/2010	F01	D	Pb-F01-0610	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
11/30/2010	M01	N/A	Pb-M01-0611	NIOSH 7300	Lead	2.3	µg/m^3	30 µg/m^3	8
11/30/2010	M02	N/A	Pb-M02-0612	NIOSH 7300	Lead	< 0.7	µg/m^3	30 µg/m^3	8
11/30/2010	F02	D	TSP-F02-0613	NIOSH 0500	TSP	0.025	mg/m^3	0.18 mg/m^3	11
11/30/2010	F01	D	TSP-F01-0614	NIOSH 0500	TSP	0.018	mg/m^3	0.18 mg/m^3	11
12/1/2010	F04	U	PCB-F04-0619	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
12/1/2010	F02	D	PCB-F02-0620	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
12/1/2010	F01	D	PCB-F01-0621	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
12/1/2010	M01	N/A	PCB-M01-0622	EPA TO-10A	PCBs	0.076	µg/m^3	500 µg/m^3	8
12/1/2010	M02	N/A	PCB-M02-0623	EPA TO-10A	PCBs	0.13	µg/m^3	500 µg/m^3	8
12/1/2010	F02	D	TSP-F02-0624	NIOSH 0500	TSP	0.032	mg/m^3	0.18 mg/m^3	11
12/1/2010	F01	D	TSP-F01-0625	NIOSH 0500	TSP	0.0031	mg/m^3	0.18 mg/m^3	11
12/2/2010	F02	D	TSP-F02-0627	NIOSH 0500	TSP	0.016	mg/m^3	0.18 mg/m^3	11
12/2/2010	F01	D	TSP-F01-0628	NIOSH 0500	TSP	0.035	mg/m^3	0.18 mg/m^3	11
12/6/2010	F02	D	TSP-F02-0629	NIOSH 0500	TSP	0.015	mg/m^3	0.18 mg/m^3	11
12/6/2010	F01	D	TSP-F01-0630	NIOSH 0500	TSP	0.018	mg/m^3	0.18 mg/m^3	11
12/7/2010	F02	D	TSP-F02-0631	NIOSH 0500	TSP	0.019	mg/m^3	0.18 mg/m^3	11
12/7/2010	F01	D	TSP-F01-0632	NIOSH 0500	TSP	0.03	mg/m^3	0.18 mg/m^3	11
12/8/2010	F02	D	TSP-F02-0633	NIOSH 0500	TSP	< 0.0089	mg/m^3	0.18 mg/m^3	11
12/8/2010	F01	D	TSP-F01-0634	NIOSH 0500	TSP	< 0.0089	mg/m^3	0.18 mg/m^3	11
12/10/2010	F02	D	TSP-F02-0635	NIOSH 0500	TSP	0.015	mg/m^3	0.18 mg/m^3	11
12/10/2010	F01	D	TSP-F01-0636	NIOSH 0500	TSP	0.023	mg/m^3	0.18 mg/m^3	11
12/13/2010	F04	U	Pb-F04-0637	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
12/13/2010	F02	D	Pb-F02-0638	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
12/13/2010	F01	D	Pb-F01-0639	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
12/13/2010	M01	N/A	Pb-M01-0640	NIOSH 7300	Lead	< 0.6	µg/m^3	30 µg/m^3	8
12/14/2010	F04	U	PCB-F04-0642	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
12/14/2010	F02	D	PCB-F02-0643	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
12/14/2010	F01	D	PCB-F01-0644	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
12/14/2010	M01	N/A	PCB-M01-0645	EPA TO-10A	PCBs	0.12	µg/m^3	500 µg/m^3	8
12/14/2010	M02	N/A	PCB-M02-0646	EPA TO-10A	PCBs	0.051	µg/m^3	500 µg/m^3	8

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N/A = Not Applicable
PCBs = Polychlorinated biphenyls
Aroclor 1262 reported unless otherwise noted
TSP = Total Suspended Particulates

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.
10. Aroclor 1260 reported.
11. TSP samples are being collected to QC the DustTrak data. The action level is 0.18 mg/m^3.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
2/14/2011	F04	U	PCB-F04-0688	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
2/14/2011	F02	D	PCB-F02-0689	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
2/14/2011	F01	D	PCB-F01-0690	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
2/14/2011	M01	N/A	PCB-M01-0691	EPA TO-10A	PCBs	0.29	µg/m^3	500 µg/m^3	8
2/14/2011	F04	U	Pb-F04-0692	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/14/2011	F02	D	Pb-F02-0693	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/14/2011	F01	D	Pb-F01-0694	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/14/2011	M01	N/A	Pb-M01-0695	NIOSH 7300	Lead	< 0.6	µg/m^3	30 µg/m^3	8
2/15/2011	F04	U	PCB-F04-0696	EPA TO-10A	PCBs	N/A	µg/m^3	0.021 µg/m^3	1, 12
2/15/2011	F02	D	PCB-F02-0697	EPA TO-10A	PCBs	N/A	µg/m^3	0.021 µg/m^3	1, 12
2/15/2011	F01	D	PCB-F01-0698	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
2/15/2011	M01	N/A	PCB-M01-0699	EPA TO-10A	PCBs	0.16	µg/m^3	500 µg/m^3	8
2/15/2011	F04	U	Pb-F04-0700	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/15/2011	F02	D	Pb-F02-0701	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/15/2011	F01	D	Pb-F01-0702	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/15/2011	M01	N/A	Pb-M01-0703	NIOSH 7300	Lead	< 0.6	µg/m^3	30 µg/m^3	8
2/16/2011	F04	U	Pb-F04-0704	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/16/2011	F02	D	Pb-F02-0705	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/16/2011	F01	D	Pb-F01-0706	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/16/2011	M01	N/A	Pb-M01-0707	NIOSH 7300	Lead	< 0.6	µg/m^3	30 µg/m^3	8
2/16/2011	F04	U	PCB-F04-0708	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
2/16/2011	F02	D	PCB-F02-0709	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
2/16/2011	F01	D	PCB-F01-0710	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
2/16/2011	M01	N/A	PCB-M01-0711	EPA TO-10A	PCBs	0.14	µg/m^3	500 µg/m^3	8
2/28/2011	F04	U	Pb-F04-0717	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/28/2011	F02	D	Pb-F02-0718	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/28/2011	F01	D	Pb-F01-0719	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
2/28/2011	M01	N/A	Pb-M01-0720	NIOSH 7300	Lead	< 0.6	µg/m^3	30 µg/m^3	8
2/28/2011	F04	U	PCB-F04-0722	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
2/28/2011	F02	D	PCB-F02-0723	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
2/28/2011	F01	D	PCB-F01-0724	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
2/28/2011	M01	N/A	PCB-M01-0725	EPA TO-10A	PCBs	0.058	µg/m^3	500 µg/m^3	8
3/10/2011	M04	D	PCB-M04-0726	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1

Abbreviations/Acronyms:

F01 = Fixed Station # (See Map)
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cc = cubic centimeter
µg/m^3 = microgram/cubic meter
mg/m^3 = milligram/cubic meter
N/A = Not Applicable
PCBs = Polychlorinated biphenyls
Aroclor 1262 reported unless otherwise noted
TSP = Total Suspended Particulates

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.
10. Aroclor 1260 reported.
11. TSP samples are being collected to QC the DustTrak data. The action level is 0.18 mg/m^3.
12. Sample destroyed by wind.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
3/14/2011	F02	D	Pb-F02-0727	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
3/14/2011	F01	D	Pb-F01-0728	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
3/14/2011	M04	D	Pb-M04-0729	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m^3	3
3/14/2011	M01	N/A	Pb-M01-0730	NIOSH 7300	Lead	1.0	µg/m^3	30 µg/m^3	8
3/14/2011	F02	D	PCB-F02-0731	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
3/14/2011	F01	D	PCB-F01-0732	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
3/14/2011	M04	D	PCB-M04-0733	EPA TO-10A	PCBs	N/A	µg/m^3	0.021 µg/m^3	1,12
3/14/2011	M01	N/A	PCB-M01-0734	EPA TO-10A	PCBs	0.12	µg/m^3	500 µg/m^3	8
3/15/2011	M04	D	PCB-M04-0735	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
3/28/2011	F02	D	Pb-F02-0736	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
3/28/2011	F01	D	Pb-F01-0737	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
3/28/2011	M04	D	Pb-M04-0738	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m^3	3
3/28/2011	M01	N/A	Pb-M01-0739	NIOSH 7300	Lead	< 0.6	µg/m^3	30 µg/m^3	8
3/29/2011	F02	D	PCB-F02-0740	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
3/29/2011	F01	D	PCB-F01-0741	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
3/29/2011	M04	D	PCB-M04-0742	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
3/29/2011	M01	N/A	PCB-M01-0743	EPA TO-10A	PCBs	0.055	µg/m^3	500 µg/m^3	8
4/11/2011	F02	D	Pb-F02-0744	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m3	3
4/11/2011	F01	D	Pb-F01-0745	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m3	3
4/11/2011	M04	D	Pb-M04-0746	NIOSH 7300	Lead	< 0.8	µg/m^3	1.0 µg/m3	3
4/11/2011	M01	N/A	Pb-M01-0747	NIOSH 7300	Lead	< 0.8	µg/m^3	30 µg/m3	8
4/12/2011	F02	D	PCB-F02-0748	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
4/12/2011	F01	D	PCB-F01-0749	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
4/12/2011	M04	N/A	PCB-M04-0750	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
4/12/2011	M01	N/A	PCB-M01-0751	EPA TO-10A	PCBs	0.10	µg/m^3	500 µg/m^3	8
4/21/2011	F02	D	ASB-F02-0752	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/21/2011	F01	D	ASB-F01-0753	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/21/2011	M04	N/A	ASB-M04-0754	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/21/2011	M01	N/A	ASB-M01-0755	NIOSH 7400	Asbestos	0.001	fibers/cc	0.001 fibers/cc	2
4/22/2011	F02	D	PCB-F02-0757	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
4/22/2011	F01	D	PCB-F01-0758	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
4/22/2011	M04	N/A	PCB-M04-0759	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
4/22/2011	M01	N/A	PCB-M01-0760	EPA TO-10A	PCBs	0.10	µg/m^3	500 µg/m^3	8

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N/A = Not Applicable
PCBs = Polychlorinated biphenyls
Aroclor 1262 reported unless otherwise noted
TSP = Total Suspended Particulates

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.
10. Aroclor 1260 reported.
11. TSP samples are being collected to QC the DustTrak data. The action level is 0.18 mg/m^3.
12. Sample destroyed by wind.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
4/26/2011	F04	U	ASB-F04-0761	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/26/2011	F02	D	ASB-F020762	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/26/2011	F01	D	ASB-F01-0763	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/26/2011	M04	N/A	ASB-M04-0764	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/26/2011	M01	N/A	ASB-M01-0765	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/26/2011	F04	U	Pb-F04-0766	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m3	3
4/26/2011	F02	D	Pb-F02-0767	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m3	3
4/26/2011	F01	D	Pb-F01-0768	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m3	3
4/26/2011	M04	N/A	Pb-M04-0769	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m3	3
4/26/2011	M01	N/A	Pb-M01-0770	NIOSH 7300	Lead	< 0.8	µg/m^3	30 µg/m3	8
4/26/2011	F04	U	PCB-F04-0771	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
4/26/2011	F02	D	PCB-F02-0772	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
4/26/2011	F01	D	PCB-F01-0773	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
4/26/2011	M04	N/A	PCB-M04-0774	EPA TO-10A	PCBs	< 0.011	µg/m^3	0.021 µg/m^3	1
4/26/2011	M01	N/A	PCB-M01-0775	EPA TO-10A	PCBs	0.027	µg/m^3	500 µg/m^3	8
4/27/2011	F04	U	ASB-F04-0776	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/27/2011	F02	D	ASB-F02-0777	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/27/2011	F01	D	ASB-F01-0778	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/27/2011	M04	N/A	ASB-M04-0779	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/27/2011	M01	N/A	ASB-M01-0780	NIOSH 7400	Asbestos	0.00	fibers/cc	0.001 fibers/cc	2
4/27/2011	F04	U	Pb-F04-0781	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m3	3
4/27/2011	F02	D	Pb-F02-0782	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m3	3
4/27/2011	F01	D	Pb-F01-0783	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m3	3
4/27/2011	M04	N/A	Pb-M04-0784	NIOSH 7300	Lead	< 0.7	µg/m^3	1.0 µg/m3	3
4/27/2011	M01	N/A	Pb-M01-0785	NIOSH 7300	Lead	< 0.7	µg/m^3	30 µg/m3	8
4/27/2011	F04	U	PCB-F04-0786	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
4/27/2011	F02	D	PCB-F02-0787	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
4/27/2011	F01	D	PCB-F01-0788	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
4/27/2011	M04	N/A	PCB-M04-0789	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
4/27/2011	M01	N/A	PCB-M01-0790	EPA TO-10A	PCBs	0.046	µg/m^3	500 µg/m^3	8
4/29/2011	F04	U	ASB-F04-0791	NIOSH 7400	Asbestos	<0.001	fibers/cc	0.001 fibers/cc	2
4/29/2011	F02	D	ASB-F02-0792	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/29/2011	F01	D	ASB-F01-0793	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/29/2011	M04	N/A	ASB-M04-0794	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
4/29/2011	M01	N/A	ASB-M01-0795	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2

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N/A = Not Applicable
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Aroclor 1262 reported unless otherwise noted
TSP = Total Suspended Particulates

Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.
10. Aroclor 1260 reported.
11. TSP samples are being collected to QC the DustTrak data. The action level is 0.18 mg/m^3.
12. Sample destroyed by wind.

Table 1
Air Monitoring Results for
Asbestos, Lead, Total Dust, and PCBs

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Location	Upwind/ Downwind	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
4/29/2011	F04	U	Pb-F04-0796	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m3	3
4/29/2011	F02	D	Pb-F02-0797	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m3	3
4/29/2011	F01	D	Pb-F01-0798	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m3	3
4/29/2011	M04	N/A	Pb-M04-0799	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m3	3
4/29/2011	M01	N/A	Pb-M01-0800	NIOSH 7300	Lead	< 0.7	µg/m^3	30 µg/m3	8
4/29/2011	F04	U	PCB-F04-0809	EPA TO-10A	PCBs	< 0.0077	µg/m^3	0.021 µg/m^3	1
4/29/2011	F02	D	PCB-F02-0810	EPA TO-10A	PCBs	< 0.0078	µg/m^3	0.021 µg/m^3	1
4/29/2011	F01	D	PCB-F01-0811	EPA TO-10A	PCBs	< 0.0078	µg/m^3	0.021 µg/m^3	1
4/29/2011	M04	N/A	PCB-M04-0812	EPA TO-10A	PCBs	< 0.0078	µg/m^3	0.021 µg/m^3	1
4/29/2011	M01	N/A	PCB-M01-0813	EPA TO-10A	PCBs	0.10	µg/m^3	500 µg/m^3	8
5/16/2011	F02	D	Pb-F02-0822	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m3	3
5/16/2011	F01	D	Pb-F01-0823	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m3	3
5/16/2011	M04	N/A	Pb-M04-0824	NIOSH 7300	Lead	< 0.6	µg/m^3	1.0 µg/m3	3
5/16/2011	M01	N/A	Pb-M01-0825	NIOSH 7300	Lead	1.1	µg/m^3	30 µg/m3	8
5/16/2011	F02	D	ASB-F02-0826	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
5/16/2011	F01	D	ASB-F01-0827	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
5/16/2011	M04	N/A	ASB-M04-0828	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
5/16/2011	M01	N/A	ASB-M01-0829	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.001 fibers/cc	2
5/18/2011	F02	D	PCB-F02-0830	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
5/18/2011	F01	D	PCB-F01-0831	EPA TO-10A	PCBs	< 0.010	µg/m^3	0.021 µg/m^3	1
5/18/2011	M04	N/A	PCB-M04-0832	EPA TO-10A	PCBs	< 0.0091	µg/m^3	0.021 µg/m^3	1
5/18/2011	M01	N/A	PCB-M01-0833	EPA TO-10A	PCBs	0.19	µg/m^3	500 µg/m^3	8
5/31/2011	F02	D	Pb-F02-0838	NIOSH 7300	Lead	PENDING	µg/m^3	1.0 µg/m3	3
5/31/2011	F01	D	Pb-F01-0839	NIOSH 7300	Lead	PENDING	µg/m^3	1.0 µg/m3	3
5/31/2011	M04	N/A	Pb-M04-0840	NIOSH 7300	Lead	PENDING	µg/m^3	1.0 µg/m3	3
5/31/2011	M01	N/A	Pb-M01-0841	NIOSH 7300	Lead	PENDING	µg/m^3	30 µg/m3	8
6/1/2011	F02	D	PCB-F02-0834	EPA TO-10A	PCBs	PENDING	µg/m^3	0.021 µg/m^3	1
6/1/2011	F01	D	PCB-F01-0835	EPA TO-10A	PCBs	PENDING	µg/m^3	0.021 µg/m^3	1
6/1/2011	M04	N/A	PCB-M04-0836	EPA TO-10A	PCBs	PENDING	µg/m^3	0.021 µg/m^3	1
6/1/2011	M01	N/A	PCB-M01-0837	EPA TO-10A	PCBs	PENDING	µg/m^3	500 µg/m^3	8

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Notes:

1. Action level is based on Industrial Level Regional Screening Level (RSL) for PCBs.
2. Ambient asbestos action level at the fence line is based on 0.001 fibers/cc.
3. Ambient lead action level is based on BAAQMD Hazardous Air Pollutant Standard over a 24 hr. period.
4. Police activity (training with vehicles) during sample collection.
5. Helicopter landed and took off adjacent to this sample location.
6. Results in **bold** indicate values above the action level.
7. Background result
8. Action Level based on permissible exposure limit. Sample collected inside hangar.
9. Laboratory ran NIOSH Method 7082 intead of NIOSH Method 7300. This resulted in insufficient volume of air to achieve the desired reporting limit. The laboratory has been instructed to run the proper analysis on future samples.
10. Aroclor 1260 reported.
11. TSP samples are being collected to QC the DustTrak data. The action level is 0.18 mg/m^3.
12. Sample destroyed by wind.

Table 2
Personal Air Monitoring Results for Lead

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	Action Level	Notes	Work Activity Performed
3/15/2010	RA-AM-315-001	NIOSH 7082	Lead	< 35.0	µg/m^3	N/A	30 ug/m^3	1	Catwalk inspection, walking through hangar, climbing ladders, etc.
3/15/2010	RA-AM-315-002	NIOSH 7082	Lead	< 36.0	µg/m^3	N/A	30 ug/m^3	1	Catwalk inspection, walking through hangar, climbing ladders, etc.
3/15/2010	RA-AM-315-003	NIOSH 7082	Lead	< 34.0	µg/m^3	N/A	30 ug/m^3	1	Catwalk inspection, walking through hangar, climbing ladders, etc.
3/16/2010	RA-AM-316-007	NIOSH 7082	Lead	< 7.0	µg/m^3	N/A	30 ug/m^3	1	Structural engineer (walking on catwalks disturbing dust)
3/17/2010	RA-AM-317-017	NIOSH 7082	Lead	< 5.3	µg/m^3	N/A	30 ug/m^3	1	Structural survey (walking on catwalks, disturbing dust)
7/9/2010	7-9-3	NIOSH 7082	Lead	11.47	µg/m^3	TWA	30 ug/m^3	1	Moving out furniture throughout South end of building
7/9/2010	7-9-6	NIOSH 7082	Lead	5.99	µg/m^3	TWA	30 ug/m^3	1	Going up to roof to inspect crane
7/12/2010	7-12-3	NIOSH 7082	Lead	3.23	µg/m^3	TWA	30 ug/m^3	1	Moving out furniture throughout Southeast corner of building, 1st, 2nd, and 3rd floor
7/13/2010	7-13-1	NIOSH 7082	Lead	4.26	µg/m^3	TWA	30 ug/m^3	1	Moving out furniture throughout Southeast corner of building, 1st, 2nd, and 3rd floor
7/14/2010	7-14-1	NIOSH 7082	Lead	2.61	µg/m^3	TWA	30 ug/m^3	1	Moving out furniture South east of building
7/15/2010	7-15-1	NIOSH 7082	Lead	3.22	µg/m^3	TWA	30 ug/m^3	1	Moving furniture throughout inside the hangar
7/20/2010	7-19-1	NIOSH 7082	Lead	2.6	µg/m^3	TWA	30 ug/m^3	1	Moving piles of furniture with Bobcat
7/20/2010	7-20-1	NIOSH 7082	Lead	2.6	µg/m^3	TWA	30 ug/m^3	1	Cleaning hangar floor using street sweeper with water
9/1/2010	HVRL-1	NIOSH 7082	Lead	3.99	µg/m^3	TWA	30 ug/m^3	1	HEPA vac roof/dust
9/9/2010	ZIT-99-1	NIOSH 7082	Lead	< 3.21	µg/m^3	TWA	30 ug/m^3	1	VAT/Nuisance dust
9/9/2010	ZID-99-2	NIOSH 7082	Lead	< 2.49	µg/m^3	TWA	30 ug/m^3	1	Asbestos duct tape/Nuisance dust
10/4/2010	H1TL-1	NIOSH 7082	Lead	<8	µg/m^3	TWA	30 ug/m^3	1	TRENCH CLEAN-UP
10/6/2010	Z2D 106-L	NIOSH 7082	Lead	< 2.50	µg/m^3	TWA	30 ug/m^3	1	Zone 2 DEMO AIR SAMPLEair sample
10/15/2010	LEAD TWA	NIOSH 7082	Lead	<4	µg/m^3	TWA	30 ug/m^3	1	Brian Palmer / Loading trucks with FF&E debris in hangar South End
10/27/2010	10-27-1	NIOSH 7082	Lead	< 2.14	ug/m^3	TWA	30 ug/m^3	1	Foam removal Zone 5 Area 1
11/3/2010	11-3-1-L	NIOSH 7082	Lead	< 2.60	ug/m^3	TWA	30 ug/m^3	1	ZONE 5 FLOOR 3 ROOF
11/12/2010	11-12-1L	NIOSH 7082	Lead	< 4.0	ug/m^3	TWA	30 ug/m^3	1	CAL AIR ROOF REMOVAL
11/22/2010	11-22-1L	NIOSH 7082	Lead	< 5.0	ug/m^3	TWA	30 ug/m^3	1	ENTRANCE TO HANGER 1
2/1/2011	2-1-1	NIOSH 7082	Lead	< 20	ug/m^3	TWA	30 ug/m^3	1	Juan Expinoza lead removal; outside stair case
2/8/2011	2-8-1	NIOSH 7082	Lead	19	ug/m^3	TWA	30 ug/m^3	1	Roberto Alvarez lead paint removal

Abbreviations/Accronyms:

µg/m^3 = microgram/cubic meter
N/A = Not Applicable
TWA = Time Weighted Average

Notes:

1. Permissible Exposure Limit is 50 µg/m^3, worker activity did not exceed the PEL.

Table 2
Personal Air Monitoring Results for Lead

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	Action Level	Notes	Work Activity Performed
2/8/2011	2-8-2	NIOSH 7082	Lead	< 4	ug/m^3	TWA	30 ug/m^3	1	Lead paint removal; 10' away from work area outside regulated area
2/9/2011	2-9-1	NIOSH 7082	Lead	< 4	ug/m^3	TWA	30 ug/m^3	1	Eduardo Morales Lead Removal
2/9/2011	2-9-2	NIOSH 7082	Lead	< 4	ug/m^3	TWA	30 ug/m^3	1	Lead removal; 3rd floor mezanine level
2/16/2011	Pb-0712	NIOSH 7300	Lead	37.0	ug/m^3	N/A	30 ug/m^3	1	Grinding revet heads for new steel install.
2/17/2011	Pb-0714	NIOSH 7300	Lead	4.4	ug/m^3	N/A	30 ug/m^3	1	Grinding revet heads for new steel install.
2/22/2011	2-22-1	NIOSH 7082	Lead	< 6	ug/m^3	TWA	30 ug/m^3	1	Lead removal; 6 feet away from zone
2/22/2011	2-22-2	NIOSH 7082	Lead	< 6	ug/m^3	TWA	30 ug/m^3	1	Roberto Alvarez; remove lead from west stair
2/23/2011	2-23-2-1	NIOSH 7082	Lead	< 5	ug/m^3	TWA	30 ug/m^3	1	Jared Laufer; setting up scaffolding
2/23/2011	2-23-2-2	NIOSH 7082	Lead	< 10	ug/m^3	TWA	30 ug/m^3	1	John Russell; removing gutters
2/25/2011	225-3	NIOSH 7082	Lead	< 5	ug/m^3	TWA	30 ug/m^3	1	Donnie Lien / Setup Scaffold
3/15/2011	3-15-1	NIOSH 7082	Lead	< 5	ug/m^3	TWA	30 ug/m^3	1	Rodent and bird debris cleanup; top of South hangar door
3/15/2011	3-14-5	NIOSH 7082	Lead	50	ug/m^3	TWA	30 ug/m^3	1, 2	South end of hangar, removing stitch bolts
3/15/2011	3-14-6	NIOSH 7082	Lead	< 6	ug/m^3	TWA	30 ug/m^3	1	Bird debris clean up
3/17/2011	3-17-1	NIOSH 7082	Lead	< 6	ug/m^3	TWA	30 ug/m^3	1	Cleaning up rodent and bird debris from north side of hangar
3/17/2011	3-16-7	NIOSH 7082	Lead	< 8	ug/m^3	TWA	30 ug/m^3	1	Rodent and bird cleanup in north side of hangar
3/21/2011	321-06	NIOSH 7082	Lead	< 20	ug/m^3	TWA	30 ug/m^3	1	Concrete slab removal on mezzanine
3/22/2011	322-01	NIOSH 7082	Lead	< 5	ug/m^3	TWA	30 ug/m^3	1	Concrete slab removal on mezzanine
3/22/2011	322-02	NIOSH 7082	Lead	5	ug/m^3	TWA	30 ug/m^3	1	Concrete slab removal on mezzanine
3/29/2011	329-1	NIOSH 7082	Lead	< 10	ug/m^3	TWA	30 ug/m^3	1	High bay demo cutting conduit
4/4/2011	44-3	NIOSH 7082	Lead	< 4	ug/m^3	TWA	30 ug/m^3	1	Cleaning oil inside of doghouse; south side of roof hangar
4/5/2011	45-3	NIOSH 7082	Lead	< 4	ug/m^3	TWA	30 ug/m^3	1	Cleaning oil at the bottom of doghouse; south end of hangar 1
4/11/2011	411-5	NIOSH 7082	Lead	11	ug/m^3	TWA	30 ug/m^3	1	Cut crane rails with sawzall on south east 3rd quick deck hangar 1
4/12/2011	412-6	NIOSH 7082	Lead	< 4	ug/m^3	TWA	30 ug/m^3	1	Crane rail cuts on south hangar 1; quick deck 1,2,3 and 4 inside bldg

Abbreviations/Accronyms:

µg/m^3 = microgram/cubic meter
N/A = Not Applicable
TWA = Time Weighted Average

Notes:

1. Permissible Exposure Limit is 50 µg/m^3, worker activity did not exceed the PEL.
2. TWA based on 8 hours produces a result of 28 µg/m^3 which is below the Action Level and PEL.

Table 3
Personal Air Monitoring Results for Asbestos

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	PEL	Notes	Work Activity Performed
7/9/2010	7-9-1	NIOSH 7400 A	Asbestos	0.056	fibers/cc	EX	1.0 fibers/cc	1	Moving out furniture throughout Southeast corner of building
7/9/2010	7-9-2	NIOSH 7400 A	Asbestos	0.02	fibers/cc	TWA	0.1 fibers/cc	2	Moving out furniture throughout Southeast corner of building
7/9/2010	7-9-4	NIOSH 7400 A	Asbestos	0.057	fibers/cc	EX	1.0 fibers/cc	1	Going up to roof to inspect crane
7/9/2010	7-9-5	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	Going up to roof to inspect crane
7/12/2010	7-12-1	NIOSH 7400 A	Asbestos	0.057	fibers/cc	EX	1.0 fibers/cc	1	Moving out furniture throughout Southeast corner of building, 1st, 2nd, and 3rd floor
7/12/2010	7-12-2	NIOSH 7400 A	Asbestos	0.015	fibers/cc	TWA	0.1 fibers/cc	2	Moving out furniture throughout Southeast corner of building, 1st, 2nd, and 3rd floor
7/13/2010	7-13-2	NIOSH 7400 A	Asbestos	0.08	fibers/cc	EX	1.0 fibers/cc	1	Moving out furniture throughout Southeast corner of building, 1st, 2nd, and 3rd floor
7/13/2010	7-13-3	NIOSH 7400 A	Asbestos	0.01	fibers/cc	TWA	0.1 fibers/cc	2	Moving out furniture throughout Southeast corner of building, 1st, 2nd, and 3rd floor
7/14/2010	7-14-2	NIOSH 7400 A	Asbestos	0.192	fibers/cc	EX	1.0 fibers/cc	1	Moving out furniture throughout mezzanine on Southeast side of building
7/14/2010	7-14-3	NIOSH 7400 A	Asbestos	0.002	fibers/cc	TWA	0.1 fibers/cc	2	Moving out furniture throughout mezzanine on Southeast side of building
7/15/2010	7-15-2	NIOSH 7400 A	Asbestos	0.061	fibers/cc	EX	1.0 fibers/cc	1	Moving out furniture 3rd floor, Southeast corner of building
7/15/2010	7-15-3	NIOSH 7400 A	Asbestos	0.022	fibers/cc	TWA	0.1 fibers/cc	2	Moving out furniture 3rd floor, Southeast corner of building
8/18/2010	8-18-1	NIOSH 7400 A	Asbestos	< 0.045	fibers/cc	EX	1.0 fibers/cc	1	Setting up plastic for load out area
8/18/2010	8-18-2	NIOSH 7400 A	Asbestos	0.014	fibers/cc	TWA	0.1 fibers/cc	2	Setting up plastic for load out area
8/19/2010	8-19-1	NIOSH 7400 A	Asbestos	0.102	fibers/cc	EX	1.0 fibers/cc	1	Setup plastic and cleanup
8/19/2010	8-19-2	NIOSH 7400 A	Asbestos	0.005	fibers/cc	TWA	0.1 fibers/cc	2	Setup plastic and cleanup
8/23/2010	8-23-1	NIOSH 7400 A	Asbestos	0.369	fibers/cc	EX	1.0 fibers/cc	1	Setup poly
8/23/2010	8-23-2	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	Setup poly
9/1/2010	HVRA-1	NIOSH 7400 A	Asbestos	0.102	fibers/cc	EX	1.0 fibers/cc	1	HEPA vac non-ACM roof/Dust
9/1/2010	HVRA-2	NIOSH 7400 A	Asbestos	0.009	fibers/cc	TWA	0.1 fibers/cc	2	HEPA vac non-ACM roof/Dust
9/2/2010	HVRA-4	NIOSH 7400 A	Asbestos	0.098	fibers/cc	EX	1.0 fibers/cc	1	HEPA vac non-ACM roof/Nuisance dust
9/2/2010	HVRA-5	NIOSH 7400 A	Asbestos	0.005	fibers/cc	TWA	0.1 fibers/cc	2	HEPA vac non-ACM roof/Nuisance dust
9/9/2010	ZI-99-1	NIOSH 7400 A	Asbestos	0.135	fibers/cc	EX	1.0 fibers/cc	1	HVAC removal/Nuisance dust
9/9/2010	ZI-99-2	NIOSH 7400 A	Asbestos	0.082	fibers/cc	EX	1.0 fibers/cc	1	VAT/Nuisance dust
9/9/2010	ZI-99-4	NIOSH 7400 A	Asbestos	0.008	fibers/cc	TWA	0.1 fibers/cc	2	HVAC removal/Nuisance dust
9/9/2010	ZI-99-5	NIOSH 7400 A	Asbestos	0.01	fibers/cc	TWA	0.1 fibers/cc	2	VAT/Nuisance dust
9/10/2010	ZIT-910-1	NIOSH 7400 A	Asbestos	< 0.045	fibers/cc	EX	1.0 fibers/cc	1	Detail VAT/Nuisance dust
9/10/2010	ZID-910-2	NIOSH 7400 A	Asbestos	0.168	fibers/cc	EX	1.0 fibers/cc	1	HVAC Demo/Nuisance dust

Abbreviations/Accronyms:

cc = cubic centimeter

EX = Excursion

TWA = Time Weighted Average

Notes:

1. Permissible Exposure Limit for excursion is 1.0 fibers/cc, worker activity did not exceed the PEL.
2. Permissible Exposure Limit for TWA is 0.1 fibers/cc, worker activity did not exceed the PEL.

Table 3
Personal Air Monitoring Results for Asbestos

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	PEL	Notes	Work Activity Performed
9/10/2010	ZIT-910-4	NIOSH 7400 A	Asbestos	0.012	fibers/cc	TWA	0.1 fibers/cc	2	Detail VAT/Nuisance dust
9/10/2010	ZID-910-5	NIOSH 7400 A	Asbestos	0.011	fibers/cc	TWA	0.1 fibers/cc	2	HVAC Demo/Nuisance dust
9/13/2010	9-13-1	NIOSH 7400 A	Asbestos	0.094	fibers/cc	EX	1.0 fibers/cc	1	Inside Area 2
9/13/2010	9-13-2	NIOSH 7400 A	Asbestos	0.011	fibers/cc	TWA	0.1 fibers/cc	2	Inside Area 2 using twister and water
9/13/2010	9-13-3	NIOSH 7400 A	Asbestos	0.18	fibers/cc	EX	1.0 fibers/cc	1	Ductwork removal
9/13/2010	9-13-4	NIOSH 7400 A	Asbestos	0.015	fibers/cc	TWA	0.1 fibers/cc	2	Ductwork removal
9/13/2010	9-13-5	NIOSH 7400 A	Asbestos	0.061	fibers/cc	EX	1.0 fibers/cc	1	Glovebag/wrap pipes
9/13/2010	9-13-6	NIOSH 7400 A	Asbestos	0.008	fibers/cc	TWA	0.1 fibers/cc	2	Glovebag/wrap pipes
9/13/2010	9-13-7	NIOSH 7400 A	Asbestos	0.078	fibers/cc	EX	1.0 fibers/cc	1	Doing roofing in Zone 1
9/13/2010	9-13-8	NIOSH 7400 A	Asbestos	0.006	fibers/cc	TWA	0.1 fibers/cc	2	Doing roofing in Zone 1
10/4/2010	10-4-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	ZONE 1 MAQTIC REMOVAL
10/4/2010	10-4-2	NIOSH 7400 A	Asbestos	0.015	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 1 MASTIC REMOVAL
10/4/2010	10-4-3	NIOSH 7400 A	Asbestos	0.09	fibers/cc	EX	1.0 fibers/cc	1	ZONE 2 ROOF REMOVAL
10/4/2010	10-4-4	NIOSH 7400 A	Asbestos	0.022	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 2 ROOF REMOVAL
10/4/2010	10-4-5	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	ZONE 1 MASTIC REMOVAL
10/4/2010	10-4-6	NIOSH 7400 A	Asbestos	0.01	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 1 MASTIC REMOVAL
10/4/2010	10-4-7	NIOSH 7400 A	Asbestos	0.002	fibers/cc	OWA	0.1 fibers/cc	2	ZONE 2 VICINITY OF LADDER
10/5/2010	10-5-1	NIOSH 7400 A	Asbestos	<0.040	fibers/cc	EX	1.0 fibers/cc	1	ZONE 1 LOCKDOWN
10/5/2010	10-5-2	NIOSH 7400 A	Asbestos	<0.010	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 1 LOCKDOWN
10/5/2010	10-5-3	NIOSH 7400 A	Asbestos	0.078	fibers/cc	EX	1.0 fibers/cc	1	ZONE 2 ROOFING
10/5/2010	10-5-4	NIOSH 7400 A	Asbestos	0.006	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 2 ROOFING
10/5/2010	10-5-5	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Unknown
10/5/2010	10-5-6	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Unknown
10/5/2010	10-5-7	NIOSH 7400 A	Asbestos	0.004	fibers/cc	OWA	0.1 fibers/cc	2	ZONE 2 DUCT RENOVAL
10/5/2010	10-5-8	NIOSH 7400 A	Asbestos	0.005	fibers/cc	OWA	0.1 fibers/cc	2	ZONE 2 MASTIC
10/5/2010	10-5-9	NIOSH 7400 A	Asbestos	0.003	fibers/cc	OWA	0.1 fibers/cc	2	ZONE 2 ROOFING REMOVAL
10/5/2010	10-5-11	NIOSH 7400 A	Asbestos	0.102	fibers/cc	EX	0.1 fibers/cc	1	ZONE 2 DUCT RENOVAL
10/5/2010	10-5-12	NIOSH 7400 A	Asbestos	0.006	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 2 DUCT RENOVAL
10/6/2010	H1 106-1	NIOSH 7400 A	Asbestos	0.045	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 CAB REMOVAL
10/6/2010	H1 106-2	NIOSH 7400 A	Asbestos	0.007	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 CAB REMOVAL
10/6/2010	H1 106-3	NIOSH 7400 A	Asbestos	0.131	fibers/cc	EX	1.0 fibers/cc	1	ZONE 2 NO. END
10/6/2010	H1 106-4	NIOSH 7400 A	Asbestos	0.011	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 2 NO. END
10/6/2010	H1 106-5	NIOSH 7400 A	Asbestos	0.004	fibers/cc	OWA	0.1 fibers/cc	2	ZONE 3 OUTSIDE WORK AREA
10/6/2010	H1 106-6	NIOSH 7400 A	Asbestos	0.061	fibers/cc	EX	1.0 fibers/cc	1	ZONE 2 HYDRO BLAST MASTIC
10/6/2010	H1 106-7	NIOSH 7400 A	Asbestos	0.006	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 2 HYDRO BLAST MASTIC
10/6/2010	H1 106-8	NIOSH 7400 A	Asbestos	0.045	fibers/cc	EX	1.0 fibers/cc	1	ZONE 2 BAG GLOVE
10/6/2010	H1 106-9	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 2 BAG GLOVE
10/7/2010	107-1	NIOSH 7400 A	Asbestos	0.053	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 FLOOR TILE

Abbreviations/Accronyms:

cc = cubic centimeter

EX = Excursion

TWA = Time Weighted Average

Notes:

1. Permissible Exposure Limit for excursion is 1.0 fibers/cc, worker activity did not exceed the PEL.
2. Permissible Exposure Limit for TWA is 0.1 fibers/cc, worker activity did not exceed the PEL.

Table 3
Personal Air Monitoring Results for Asbestos

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	PEL	Notes	Work Activity Performed
10/7/2010	107-2	NIOSH 7400 A	Asbestos	0.005	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 FLOOR TILE
10/7/2010	107-4	NIOSH 7400 A	Asbestos	0.82	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 FLOOR TILE
10/7/2010	107-5	NIOSH 7400 A	Asbestos	0.024	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 FLOOR TILE
10/7/2010	107-9	NIOSH 7400 A	Asbestos	0.106	fibers/cc	EX	1.0 fibers/cc	1	ZONE 1 GLOVEBAG
10/7/2010	107-10	NIOSH 7400 A	Asbestos	0.014	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 1 GLOVEBAG
10/12/2010	10-12-1	NIOSH 7400 A	Asbestos	0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 3 mastic
10/12/2010	10-12-2	NIOSH 7400 A	Asbestos	0.005	fibers/cc	TWA	0.1 fibers/cc	2	Zone 3 mastic
10/12/2010	10-12-3	NIOSH 7400 A	Asbestos	0.053	fibers/cc	EX	1.0 fibers/cc	1	Zone 3 mastric
10/12/2010	10-12-4	NIOSH 7400 A	Asbestos	0.004	fibers/cc	TWA	0.1 fibers/cc	2	Zone 3 mastric
10/12/2010	10-12-5	NIOSH 7400 A	Asbestos	0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 3 mastic
10/12/2010	10-12-6	NIOSH 7400 A	Asbestos	0.006	fibers/cc	TWA	0.1 fibers/cc	2	Zone 3 mastic
10/12/2010	10-12-9	NIOSH 7400 A	Asbestos	0.049	fibers/cc	EX	1.0 fibers/cc	1	Zone 3 outside bldg
10/12/2010	10-12-10	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 3 outside area
10/13/2010	10-13-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 MASTIC/BUFFER
10/13/2010	10-13-2	NIOSH 7400 A	Asbestos	0.004	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 MASTIC/BUFFER
10/13/2010	10-13-3	NIOSH 7400 A	Asbestos	0.119	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 SHEETROCK DEMO
10/13/2010	10-13-4	NIOSH 7400 A	Asbestos	0.006	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 SHEETROCK DEMO
10/13/2010	10-13-5	NIOSH 7400 A	Asbestos	0.092	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 MASTIC
10/13/2010	10-13-6	NIOSH 7400 A	Asbestos	0.006	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 MASTIC
10/13/2010	10-13-9	NIOSH 7400 A	Asbestos	0.106	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 NORTH END
10/13/2010	10-13-10	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 NORTH END
10/14/2010	10-14-1	NIOSH 7400 A	Asbestos	<0.043	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 AREA 1 MASTIC
10/14/2010	10-14-2	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 AREA 1 MASTIC
10/14/2010	10-14-3	NIOSH 7400 A	Asbestos	<0.044	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 AREA 2 MASTIC
10/14/2010	10-14-4	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 AREA 2 MASTIC
10/14/2010	10-14-7	NIOSH 7400 A	Asbestos	<0.043	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 AREA 1 MASTIC
10/14/2010	10-14-8	NIOSH 7400 A	Asbestos	0.008	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 AREA 1 MASTIC
10/15/2010	10-15-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 AREA 2 PLASTER/DRYWALL
10/15/2010	10-15-2	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 AREA 2 PLASTER/DRYWALL
10/15/2010	10-15-3	NIOSH 7400 A	Asbestos	<0.048	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 AREA 2 HYDRO BLASTER
10/15/2010	10-15-4	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 AREA 2 HYDRO BLASTER
10/15/2010	10-15-5	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	ZONE 3 AREA 2 VAT & MASTIC
10/15/2010	10-15-6	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 3 AREA 2 VAT & MASTIC
10/18/2010	10-18-1	NIOSH 7400 A	Asbestos	0.135	fibers/cc	EX	1.0 fibers/cc	1	Zone 3 Area 2
10/18/2010	10-18-2	NIOSH 7400 A	Asbestos	0.010	fibers/cc	TWA	0.1 fibers/cc	2	Zone 3 Area 2
10/18/2010	10-18-4	NIOSH 7400 A	Asbestos	0.057	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 2nd floor south end area dirty & dusty to get to pipe

Abbreviations/Accronyms:

cc = cubic centimeter

EX = Excursion

TWA = Time Weighted Average

Notes:

1. Permissible Exposure Limit for excursion is 1.0 fibers/cc, worker activity did not exceed the PEL.
2. Permissible Exposure Limit for TWA is 0.1 fibers/cc, worker activity did not exceed the PEL.

Table 3
Personal Air Monitoring Results for Asbestos

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	PEL	Notes	Work Activity Performed
10/18/2010	10-18-5	NIOSH 7400 A	Asbestos	0.004	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 2nd floor south end
10/19/2010	10-19-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	South End 2nd Floor Zone 5 - Glovebag Wrap & Cut TSI - Nuissance Dust
10/19/2010	10-19-2	NIOSH 7400 A	Asbestos	0.019	fibers/cc	TWA	0.1 fibers/cc	2	South End 2nd Floor Zone 5 - Glovebag Wrap & Cut TSI - Nuissance Dust
10/19/2010	10-19-3	NIOSH 7400 A	Asbestos	0.094	fibers/cc	EX	1.0 fibers/cc	1	North End Zone 5 3rd floor - TSI - Nuissance Dust
10/19/2010	10-19-4	NIOSH 7400 A	Asbestos	0.005	fibers/cc	TWA	0.1 fibers/cc	2	North End Zone 5 3rd floor - TSI - Nuissance Dust
10/19/2010	10-19-5	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 3rd Floor South End - Non ACM Sheet Vinyl Asbestos Mastic - Nuissance Dust
10/19/2010	10-19-6	NIOSH 7400 A	Asbestos	0.004	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 3rd Floor South End - Non ACM Sheet Vinyl Asbestos Mastic - Nuissance Dust
10/20/2010	10-20-1	NIOSH 7400 A	Asbestos	0.053	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 3rd floor containment / non sheet vinyl & mastic ACM
10/20/2010	10-20-2	NIOSH 7400 A	Asbestos	0.029	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 3rd floor containment / non sheet vinyl & mastic ACM
10/20/2010	10-20-3	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 area 3 glovebaging 2nd floor
10/20/2010	10-20-4	NIOSH 7400 A	Asbestos	0.004	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 area 3 glovebaging 2nd floor
10/20/2010	10-20-5	NIOSH 7400 A	Asbestos	0.441	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 3rd floor / plaster
10/20/2010	10-20-6	NIOSH 7400 A	Asbestos	0.057	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 3rd floor / plaster
10/20/2010	10-20-7	NIOSH 7400 A	Asbestos	0.151	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 3rd floor / plaster
10/20/2010	10-20-8	NIOSH 7400 A	Asbestos	0.017	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 3rd floor / plaster
10/21/2010	10-21-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Octavio Huizar / VAT / south end zone 5 area 2
10/21/2010	10-21-2	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Octavio Huizar / VAT / south end zone 5 area 2
10/21/2010	10-21-3	NIOSH 7400 A	Asbestos	0.270	fibers/cc	EX	1.0 fibers/cc	1	Gustavo Cervantes / VAT / Zone 5 3rd floor
10/21/2010	10-21-4	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Gustavo Cervantes / VAT / Zone 5 3rd floor
10/26/2010	10-26-1	NIOSH 7400 A	Asbestos	0.129	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 Area 1 3rd Floor on Beams & Walls
10/26/2010	10-26-2	NIOSH 7400 A	Asbestos	0.010	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 Area 1 3rd Floor on Beams & Walls
10/26/2010	10-26-3	NIOSH 7400 A	Asbestos	0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 Area 3 Throughout floor in area
10/26/2010	10-26-4	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 Area 3
10/26/2010	10-26-5	NIOSH 7400 A	Asbestos	0.053	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 Area 2 1st and 2nd Floor Detail
10/26/2010	10-26-6	NIOSH 7400 A	Asbestos	0.004	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 Area 2 1st and 2nd Floor Detail
10/26/2010	10-26-8	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 Area 3 Using Hydro Blaster
10/26/2010	10-26-9	NIOSH 7400 A	Asbestos	0.004	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 Area 3 Using Hydro Blaster
10/26/2010	10-26-1x	NIOSH 7400 A	Asbestos	0.176	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 Area 2 2nd Floor

Abbreviations/Accronyms:

cc = cubic centimeter

EX = Excursion

TWA = Time Weighted Average

Notes:

1. Permissible Exposure Limit for excursion is 1.0 fibers/cc, worker activity did not exceed the PEL.
2. Permissible Exposure Limit for TWA is 0.1 fibers/cc, worker activity did not exceed the PEL.

Table 3
Personal Air Monitoring Results for Asbestos

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	PEL	Notes	Work Activity Performed
10/26/2010	10-26-2x	NIOSH 7400 A	Asbestos	0.014	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 Area 2 2nd Floor
10/26/2010	10-26-3x	NIOSH 7400 A	Asbestos	0.049	fibers/cc	EX	1.0 fibers/cc	1	Zone 3 Area 2 2nd Floor Above Ceiling Fiberglass Airduct
10/26/2010	10-26-4x	NIOSH 7400 A	Asbestos	0.009	fibers/cc	TWA	0.1 fibers/cc	2	Zone 3 2nd Area Remove Duct work from ceiling
10/26/2010	10-26-5x	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 3rd Floor
10/26/2010	10-26-6x	NIOSH 7400 A	Asbestos	0.005	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 3rd Floor
10/26/2010	10-26-13x	NIOSH 7400 A	Asbestos	<0.054	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 Area 3 1st and 2nd floor
10/26/2010	10-26-14x	NIOSH 7400 A	Asbestos	0.005	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 Area 3 1st and 2nd floor
10/27/2010	10-27-2	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Hydro Blaster Zone 5, Area 1
10/27/2010	10-27-3	NIOSH 7400 A	Asbestos	Overloaded	fibers/cc	TWA	0.1 fibers/cc	3	Hydro Blaster Zone 5, Area 1
10/27/2010	10-27-4	NIOSH 7400 A	Asbestos	0.045	fibers/cc	EX	1.0 fibers/cc	1	Tile & mastic zone 5 area 2
10/27/2010	10-27-5	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Tile & mastic zone 5 area 2
10/27/2010	10-27-6	NIOSH 7400 A	Asbestos	0.184	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 Area 4
10/27/2010	10-27-7	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 Area 4
10/28/2010	10-28-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 Area 1 mastic
10/28/2010	10-28-2	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 Area 1 mastic
10/28/2010	10-28-3	NIOSH 7400 A	Asbestos	0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 Area 4
10/28/2010	10-28-4	NIOSH 7400 A	Asbestos	Overloaded	fibers/cc	TWA	0.1 fibers/cc	3	Zone 5 Area 4
11/1/2010	11-1-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5, Area 1 / Erin Clemens
11/1/2010	11-1-2	NIOSH 7400 A	Asbestos	<0.008	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5, Area 1 / Erin Clemens
11/1/2010	11-1-3	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5, Area 4 Using hydroblaster / Jose Gomez
11/1/2010	11-1-4	NIOSH 7400 A	Asbestos	<0.009	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5, Area 4 Using hydroblaster / Jose Gomez
11/1/2010	11-1-5	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 6 bump out 1st floor / Octavio Huizar
11/1/2010	11-1-6	NIOSH 7400 A	Asbestos	<0.005	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6 bump out 1st floor / Octavio Huizar
11/1/2010	11-1-10	NIOSH 7400 A	Asbestos	0.392	fibers/cc	EX	1.0 fibers/cc	1	Zone 5, Area 1 Outside of 2 / Roberto Alvarez
11/1/2010	11-1-11	NIOSH 7400 A	Asbestos	0.1	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5, Area 1 Outside of 2 / Roberto Alvarez
11/2/2010	11-2-1	NIOSH 7400 A	Asbestos	0.053	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 Area 2 Above Ceiling/Dirty roof; have to crawl to area
11/2/2010	11-2-2	NIOSH 7400 A	Asbestos	0.005	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 Area 2 Above Ceiling/Dirty roof; have to crawl to area
11/2/2010	11-2-4	NIOSH 7400 A	Asbestos	<0.039	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 1 hydroblaster
11/2/2010	11-2-5	NIOSH 7400 A	Asbestos	0.07	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 1 hydroblaster
11/2/2010	11-2-8	NIOSH 7400 A	Asbestos	0.688	fibers/cc	EX	1.0 fibers/cc	1	Zone 6 VAT/Mastic
11/2/2010	11-2-9	NIOSH 7400 A	Asbestos	0.038	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6 VAT/Mastic
11/2/2010	11-2-10	NIOSH 7400 A	Asbestos	0.075	fibers/cc	EX	1.0 fibers/cc	1	Zone 2 two story roof
11/2/2010	11-2-11	NIOSH 7400 A	Asbestos	<0.017	fibers/cc	TWA	0.1 fibers/cc	2	Zone 2 two story roof
11/2/2010	11-2-12	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 floor 3 ducting
11/2/2010	11-2-13	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 floor 3 ducting
11/3/2010	11-3-1	NIOSH 7400 A	Asbestos	0.454	fibers/cc	EX	1.0 fibers/cc	1	Zone 5, Area 1 Ducting
11/3/2010	11-3-2	NIOSH 7400 A	Asbestos	0.017	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5, Area 1 Ducting
11/3/2010	11-3-3	NIOSH 7400 A	Asbestos	0.069	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 2-VAT

Abbreviations/Accronyms:

cc = cubic centimeter

EX = Excursion

TWA = Time Weighted Average

Notes:

1. Permissible Exposure Limit for excursion is 1.0 fibers/cc, worker activity did not exceed the PEL.
2. Permissible Exposure Limit for TWA is 0.1 fibers/cc, worker activity did not exceed the PEL.
3. Sample was overloaded and could not be analyzed.

Table 3
Personal Air Monitoring Results for Asbestos

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	PEL	Notes	Work Activity Performed
11/3/2010	11-3-4	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 2-VAT
11/3/2010	11-3-5	NIOSH 7400 A	Asbestos	0.052	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 3 Texture drywall
11/3/2010	11-3-6	NIOSH 7400 A	Asbestos	Overloaded	fibers/cc	TWA	0.1 fibers/cc	3	Zone 6, Area 3 Texture drywall
11/3/2010	11-3-9*	NIOSH 7400 A	Asbestos	0.056	fibers/cc	EX	1.0 fibers/cc	1	Zone 5, Area 2 -TSI
11/3/2010	11-3-10	NIOSH 7400 A	Asbestos	<0.006	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5, Area 2 -TSI
11/4/2010	11-4-1	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 2 -mastic edges
11/4/2010	11-4-2	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 2 -mastic edges
11/4/2010	11-4-3	NIOSH 7400 A	Asbestos	0.291	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 2 -mastic edges
11/4/2010	11-4-4	NIOSH 7400 A	Asbestos	0.008	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 2 -mastic edges
11/4/2010	11-4-9	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 4 TSI
11/4/2010	11-4-10	NIOSH 7400 A	Asbestos	0.016	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 4 TSI
11/5/2010	11-5-1	NIOSH 7400 A	Asbestos	0.095	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 3 VAT
11/5/2010	11-5-2	NIOSH 7400 A	Asbestos	0.006	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 3 VAT
11/5/2010	11-5-3	NIOSH 7400 A	Asbestos	0.043	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Floor 3 -VAT & mastic
11/5/2010	11-5-4	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Floor 3 -VAT & mastic
11/5/2010	11-5-5	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 4 -VAT & mastic on wood
11/5/2010	11-5-6	NIOSH 7400 A	Asbestos	0.014	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 4 -VAT & mastic on wood
11/5/2010	11-5-7	NIOSH 7400 A	Asbestos	0.056	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 5 -VAT&mastic on wood
11/5/2010	11-5-8	NIOSH 7400 A	Asbestos	0.01	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 5 -VAT&mastic on wood
11/8/2010	11-8-1	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 5 - VAT&mastic on wood
11/8/2010	11-8-2	NIOSH 7400 A	Asbestos	0.002	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 5 - VAT&mastic on wood
11/8/2010	11-8-3	NIOSH 7400 A	Asbestos	0.053	fibers/cc	EX	1.0 fibers/cc	1	Area 4 -VAT&mastic on wood
11/8/2010	11-8-4	NIOSH 7400 A	Asbestos	0.006	fibers/cc	TWA	0.1 fibers/cc	2	Area 4 -VAT&mastic on wood
11/8/2010	11-8-5	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 4 -VAT &mastic edges
11/8/2010	11-8-6	NIOSH 7400 A	Asbestos	0.006	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 4 -VAT &mastic edges
11/9/2010	11-9-1	NIOSH 7400 A	Asbestos	0.658	fibers/cc	EX	1.0 fibers/cc	1	Zone 6 , Area 5- Mastic
11/9/2010	11-9-2	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6 , Area 5- Mastic
11/9/2010	11-9-3	NIOSH 7400 A	Asbestos	0.049	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 5- Mastric
11/9/2010	11-9-4	NIOSH 7400 A	Asbestos	<0.006	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 5- Mastric
11/9/2010	11-9-5	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 5- Mastric
11/9/2010	11-9-6	NIOSH 7400 A	Asbestos	<0.018	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 5- Mastric
11/10/2010	11-10-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 3 -mastic edges
11/10/2010	11-10-2	NIOSH 7400 A	Asbestos	Overloaded	fibers/cc	TWA	0.1 fibers/cc	3	Zone 6, Area 3 -mastic edges
11/10/2010	11-10-3	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Floor 1 -VAT & Mastic
11/10/2010	11-10-4	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Floor 1 -VAT & Mastic
11/10/2010	11-10-8	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 1 Vinyl floor tile
11/10/2010	11-10-9	NIOSH 7400 A	Asbestos	0.014	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 1 Vinyl floor tile
11/10/2010	11-10-10	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 2 -VAT
11/10/2010	11-10-11	NIOSH 7400 A	Asbestos	0.026	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 2 -VAT
11/12/2010	11-12-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	zone 6, Area 3 - Hydro Blast mastic
11/12/2010	11-12-2	NIOSH 7400 A	Asbestos	0.01	fibers/cc	TWA	0.1 fibers/cc	2	zone 6, Area 3 - Hydro Blast mastic
11/12/2010	11-12-3	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 1 Sheet vinyl & mastic
11/12/2010	11-12-4	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 1 Sheet vinyl & mastic
11/12/2010	11-12-5	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 2 Mastic edges

Abbreviations/Accronyms:

cc = cubic centimeter

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TWA = Time Weighted Average

Notes:

1. Permissible Exposure Limit for excursion is 1.0 fibers/cc, worker activity did not exceed the PEL.
2. Permissible Exposure Limit for TWA is 0.1 fibers/cc, worker activity did not exceed the PEL.
3. Sample was overloaded and could not be analyzed.

Table 3
Personal Air Monitoring Results for Asbestos

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	PEL	Notes	Work Activity Performed
11/12/2010	11-12-6	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 2 Mastic edges
11/12/2010	11-12-7	NIOSH 7400 A	Asbestos	0.208	fibers/cc	EX	1.0 fibers/cc	1	Unknown
11/12/2010	11-12-8	NIOSH 7400 A	Asbestos	0.009	fibers/cc	TWA	0.1 fibers/cc	2	Unknown
11/15/2010	11-15-1	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, Area 4 TSWI
11/15/2010	11-15-2	NIOSH 7400 A	Asbestos	0.023	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, Area 4 TSWI
11/15/2010	11-15-3	NIOSH 7400 A	Asbestos	Overloaded	fibers/cc	EX	1.0 fibers/cc	3	Zone 4, Area 2 - Mastic
11/15/2010	11-15-4	NIOSH 7400 A	Asbestos	0.015	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 2 - Mastic
11/15/2010	11-15-5	NIOSH 7400 A	Asbestos	Blown out	fibers/cc	EX	1.0 fibers/cc		Zone 4, Area 1 -Mastic edges
11/15/2010	11-15-6	NIOSH 7400 A	Asbestos	Overloaded	fibers/cc	TWA	0.1 fibers/cc	3	Unknown
11/15/2010	11-15-7	NIOSH 7400 A	Asbestos	0.085	fibers/cc	EX	1.0 fibers/cc	1	SW Hanger door Abatement
11/15/2010	11-15-8	NIOSH 7400 A	Asbestos	0.05	fibers/cc	TWA	0.1 fibers/cc	2	SW Hanger door Abatement
11/16/2010	11-16-1	NIOSH 7400 A	Asbestos	0.188	fibers/cc	EX	1.0 fibers/cc	1	Zone 6, CAB
11/16/2010	11-16-2	NIOSH 7400 A	Asbestos	0.013	fibers/cc	TWA	0.1 fibers/cc	2	Zone 6, CAB
11/16/2010	11-16-3	NIOSH 7400 A	Asbestos	0.159	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 1 -Mastic edges
11/16/2010	11-16-4	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 1 -Mastic edges
11/16/2010	11-16-5	NIOSH 7400 A	Asbestos	0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 1 - hydroblast
11/16/2010	11-16-6	NIOSH 7400 A	Asbestos	0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 1 - hydroblast
11/16/2010	11-16-7	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 3 - VAT
11/16/2010	11-16-8	NIOSH 7400 A	Asbestos	0.16	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 3 - VAT
11/17/2010	11-17-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 1-hydroblast
11/17/2010	11-17-2	NIOSH 7400 A	Asbestos	<0.0032	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 1-hydroblast
11/17/2010	11-17-3	NIOSH 7400 A	Asbestos	0.183	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 3- VAT
11/17/2010	11-17-4	NIOSH 7400 A	Asbestos	0.007	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 3- VAT
11/17/2010	11-17-5	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 3, TSI
11/17/2010	11-17-6	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 3, TSI
11/17/2010	11-17-7	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Zone4, Area 1- Duct removal
11/17/2010	11-17-8	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone4, Area 1- Duct removal
11/18/2010	11-18-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 1 -Duct removal
11/18/2010	11-18-2	NIOSH 7400 A	Asbestos	0.005	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 1 -Duct removal
11/18/2010	11-18-3	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5, glovebag TSI
11/18/2010	11-18-4	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5, glovebag TSI
11/18/2010	11-18-5	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 1 - Hydroblast mastic
11/18/2010	11-18-6	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 1 - Hydroblast mastic
11/18/2010	11-18-7	NIOSH 7400 A	Asbestos	Overloaded	fibers/cc	EX	1.0 fibers/cc	3	Zone 4, Area 3 - Masyic edges
11/18/2010	11-18-8	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 3 - Masyic edges
11/18/2010	11-18-9	NIOSH 7400 A	Asbestos	0.45	fibers/cc	EX	1.0 fibers/cc	1	Cork room, Cloth gasket
11/18/2010	11-18-10	NIOSH 7400 A	Asbestos	0.5808	fibers/cc	TWA	0.1 fibers/cc		Cork room, Cloth gasket
11/19/2010	11-19-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 3, Area 4 - hydroblast mastic
11/19/2010	11-19-2	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Zone 3, Area 4 - hydroblast mastic
11/19/2010	11-19-3	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Cleaning main entrance
11/19/2010	11-19-4	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Cleaning main entrance
11/22/2010	11-22-1	NIOSH 7400 A	Asbestos	0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 2 - mastic
11/22/2010	11-22-2	NIOSH 7400 A	Asbestos	Overloaded	fibers/cc	TWA	0.1 fibers/cc	3	Zone 4, Area 2 - mastic
11/22/2010	11-22-3	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5, glovebag TSI

Abbreviations/Accronyms:

cc = cubic centimeter

EX = Excursion

TWA = Time Weighted Average

Notes:

1. Permissible Exposure Limit for excursion is 1.0 fibers/cc, worker activity did not exceed the PEL.
2. Permissible Exposure Limit for TWA is 0.1 fibers/cc, worker activity did not exceed the PEL.
3. Sample was overloaded and could not be analyzed.

Table 3
Personal Air Monitoring Results for Asbestos

See Notes, Abbreviations and Acronyms at the end of the table

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	PEL	Notes	Work Activity Performed
11/22/2010	11-22-4	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5, glovebag TSI
11/23/2010	11-23-1	NIOSH 7400 A	Asbestos	0.061	fibers/cc	EX	1.0 fibers/cc	1	ZONE 4, Area 2 - mastic
11/23/2010	11-23-2	NIOSH 7400 A	Asbestos	0.026	fibers/cc	TWA	0.1 fibers/cc	2	ZONE 4, Area 2 - mastic
11/23/2010	11-23-3	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 - TSI
11/23/2010	11-23-4	NIOSH 7400 A	Asbestos	0.004	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 - TSI
11/23/2010	11-23-5	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 3 - duct removal
11/23/2010	11-23-6	NIOSH 7400 A	Asbestos	0.011	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 3 - duct removal
11/23/2010	11-23-7	NIOSH 7400 A	Asbestos	0.049	fibers/cc	EX	1.0 fibers/cc	1	Zone 5 - hydroblast mastic
11/23/2010	11-23-8	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	TWA	0.1 fibers/cc	2	Zone 5 - hydroblast mastic
11/24/2010	11-24-1	NIOSH 7400 A	Asbestos	0.168	fibers/cc	EX	1.0 fibers/cc	1	Main Entrance to Hanger - TSI
11/24/2010	11-24-2	NIOSH 7400 A	Asbestos	<0.005	fibers/cc	TWA	0.1 fibers/cc	2	Main Entrance to Hanger - TSI
11/30/2010	11-30-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Zone 4, Area 5 - demo ground man
11/30/2010	11-30-2	NIOSH 7400 A	Asbestos	0.012	fibers/cc	TWA	0.1 fibers/cc	2	Zone 4, Area 5 - demo ground man
2/1/2011	2-1-1	NIOSH 7400 A	Asbestos	<0.043	fibers/cc	EX	1.0 fibers/cc	1	Eduardo Morales; vac tank clean out
2/1/2011	2-1-2	NIOSH 7400 A	Asbestos	<0.004	fibers/cc	TWA	0.1 fibers/cc	2	Eduardo Morales; vac tank clean out
2/1/2011	2-1-3	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	EX	1.0 fibers/cc	1	Vac clean out
2/24/2011	224-6	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Roberto Alvarez
2/24/2011	224-7	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Roberto Alvarez
2/25/2011	225-4	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Roberto Alvarez
2/25/2011	225-5	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Roberto Alvarez
2/25/2011	225-6	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	EX	1.0 fibers/cc	1	N/A
3/2/2011	32-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Eduardo Rodriguez
3/2/2011	32-2	NIOSH 7400 A	Asbestos	<0.004	fibers/cc	TWA	0.1 fibers/cc	2	Eduardo Rodriguez
3/2/2011	32-3	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	EX	1.0 fibers/cc	1	N/A
3/3/2011	33-1	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	John Russell
3/3/2011	33-2	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	John Russell
3/3/2011	33-3	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	EX	1.0 fibers/cc	1	N/A
3/16/2011	3.16.3	NIOSH 7400 A	Asbestos	<0.034	fibers/cc	EX	1.0 fibers/cc	1	Tile and mastic removal inside radio room
3/16/2011	3.16.4	NIOSH 7400 A	Asbestos	<0.011	fibers/cc	TWA	0.1 fibers/cc	2	Tile and mastic removal inside radio room
3/16/2011	3.16.5	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Removing nuts / southeast wall ground floor
3/16/2011	3.16.6	NIOSH 7400 A	Asbestos	0.013	fibers/cc	TWA	0.1 fibers/cc	2	Removing nuts / southeast wall ground floor
3/17/2011	3.17.3	NIOSH 7400 A	Asbestos	<0.045	fibers/cc	EX	1.0 fibers/cc	1	Mastic removal in radio room, in cat walk
3/17/2011	3.17.4	NIOSH 7400 A	Asbestos	0.005	fibers/cc	TWA	0.1 fibers/cc	2	Mastic removal in radio room, in cat walk
3/17/2011	3.17.5	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	EX	1.0 fibers/cc	1	Outside radio room, inside hangar up cat walk
3/21/2011	3-21-01	NIOSH 7400 A	Asbestos	<0.036	fibers/cc	EX	1.0 fibers/cc	1	Jose Gomez
3/21/2011	3-21-02	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	TWA	0.1 fibers/cc	2	Jose Gomez
3/21/2011	3-21-03	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	EX	1.0 fibers/cc	1	Outside south entrance of radio room
3/28/2011	328-1	NIOSH 7400 A	Asbestos	<0.034	fibers/cc	EX	1.0 fibers/cc	1	Cutting holes on roof for swing stage scaffold; non fri material
3/28/2011	328-2	NIOSH 7400 A	Asbestos	0.009	fibers/cc	TWA	0.1 fibers/cc	2	Cutting holes on roof for swing stage scaffold; non fri material
3/28/2011	328-3	NIOSH 7400 A	Asbestos	<0.009	fibers/cc	EX	1.0 fibers/cc	1	South end of working area; top of south door behind dog house
3/29/2011	329-1	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	EX	1.0 fibers/cc	1	Removing nuts; south front doors - panels
3/29/2011	329-2	NIOSH 7400 A	Asbestos	0.062	fibers/cc	EX	1.0 fibers/cc	1	Remove nuts from south east door
3/29/2011	329-3	NIOSH 7400 A	Asbestos	<0.003	fibers/cc	TWA	0.1 fibers/cc	2	Remove nuts from south east door
3/30/2011	330-1	NIOSH 7400 A	Asbestos	0.059	fibers/cc	EX	1.0 fibers/cc	1	Removing nuts from south east door
3/30/2011	330-2	NIOSH 7400 A	Asbestos	0.01	fibers/cc	TWA	0.1 fibers/cc	2	Removing nuts from south east door
3/30/2011	330-3	NIOSH 7400 A	Asbestos	<0.002	fibers/cc	EX	1.0 fibers/cc	1	Outside; asbestos banner tape south east
3/31/2011	331-3	NIOSH 7400 A	Asbestos	<0.060	fibers/cc	TWA	0.1 fibers/cc	2	Remove a gasket from a pipe; NW of hangar

Abbreviations/Accronyms:

cc = cubic centimeter

EX = Excursion

TWA = Time Weighted Average

Notes:

1. Permissible Exposure Limit for excursion is 1.0 fibers/cc, worker activity did not exceed the PEL.
2. Permissible Exposure Limit for TWA is 0.1 fibers/cc, worker activity did not exceed the PEL.

Table 4
Personal Air Monitoring Results for PCBs

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	PEL	Notes	Work Activity Performed
8/17/2010	PCB 8-17-1	EPA 8082	PCBs	< 0.44	µg/m^3	TWA	500 µg/m^3	1	Consolidating piles of debris on main hangar floor and removing F.F.E. from Charlie complex
8/17/2010	PCB 8-17-2	EPA 8082	PCBs	< 0.44	µg/m^3	TWA	500 µg/m^3	1	Cut and cap of utilities around 1st floor of hangar and removing F.F.E. from Charlie complex
9/1/2010	PCB-EX	EPA 8082	PCBs	< 8.3	µg/m^3	EX	500 µg/m^3	1	HEPA vac non-ACM roof/Nuisance dust
9/1/2010	PCB-TWA	EPA 8082	PCBs	< 0.67	µg/m^3	TWA	500 µg/m^3	1	HEPA vac non-ACM roof/Nuisance dust
9/2/2010	HVRP-3	EPA 8082	PCBs	< 5.6	µg/m^3	EX	500 µg/m^3	1	HEPA vac non-ACM roof/Nuisance dust
9/2/2010	HVRP-4	EPA 8082	PCBs	< 1.4	µg/m^3	TWA	500 µg/m^3	1	HEPA vac non-ACM roof/Nuisance dust
9/14/2010	9-14-11 EX	EPA 8082	PCBs	< 10	µg/m^3	EX	500 µg/m^3	1	Unknown
9/14/2010	9-14-12 TWA	EPA 8082	PCBs	< 0.63	µg/m^3	TWA	500 µg/m^3	1	Unknown
9/14/2010	9-14-14 EX	EPA 8082	PCBs	< 7.6	µg/m^3	EX	500 µg/m^3	1	Unknown
9/14/2010	9-14-15 TWA	EPA 8082	PCBs	< 0.64	µg/m^3	TWA	500 µg/m^3	1	Unknown
9/15/2010	9-15-1	EPA 8082	PCBs	< 7.6	µg/m^3	EX	500 µg/m^3	1	Unknown
9/15/2010	9-15-2	EPA 8082	PCBs	< 0.50	µg/m^3	TWA	500 µg/m^3	1	Unknown
10/4/2010	H1T-1	EPA 8082	PCBs	< 6.7	µg/m^3	EX	500 µg/m^3	1	TRENCH CLEAN-UP
10/4/2010	H17-2	EPA 8082	PCBs	< 1.0	µg/m^3	TWA	500 µg/m^3	1	TRENCH CLEAN-UP
10/6/2010	Z2D-106-PCB1	EPA 8082	PCBs	< 33	µg/m^3	EX	500 µg/m^3	1	TRACK TENDER SO END
10/6/2010	Z2D-106-PCB1	EPA 8082	PCBs	< 5.7	µg/m^3	TWA	500 µg/m^3	1	TRACK TENDER SO END
10/15/2010	PCB EX	EPA 8082	PCBs	< 1.3	µg/m^3	EX	500 µg/m^3	1	Miguel Rodriguez / laying down poly outside of Hangar
10/15/2010	PCB TWA	EPA 8082	PCBs	< 0.083	µg/m^3	TWA	500 µg/m^3	1	Miguel Rodriguez / laying down poly outside of Hangar
11/12/2010	11-12-1P	EPA 8082	PCBs	< 0.10	µg/m^3	Unknown	500 µg/m^3	1	ZONE 6 CAL AIR ROOF
11/12/2010	11-12-2P	EPA 8082	PCBs	< 0.27	µg/m^3	Unknown	500 µg/m^3	1	ZONE 6 CAL AIR ROOF
2/22/2011	PCB-0716	EPA TO-10A	PCBs	< 0.083	µg/m^3	Unknown	500 µg/m^3	1	Grinding revet heads for new steel install.
2/23/2011	2-23-1 EX	EPA 8082	PCBs	< 76	µg/m^3	EX	500 µg/m^3	1	Donnie Lien set up quick deck
2/23/2011	2-23-2 TWA	EPA 8082	PCBs	< 12.6	µg/m^3	TWA	500 µg/m^3	1	Donnie Lien set up quick deck
2/24/2011	224-4	EPA 8082	PCBs	PENDING	µg/m^3	EX	500 µg/m^3	1	Eduardo Rodreguez / gutter removal
2/24/2011	224-5	EPA 8082	PCBs	PENDING	µg/m^3	TWA	500 µg/m^3	1	Eduardo Rodreguez / gutter removal
2/25/2011	225-1	EPA 8082	PCBs	< 42	µg/m^3	EX	500 µg/m^3	1	Aaron Muffi Scaffold Setup
2/25/2011	225-2	EPA 8082	PCBs	< 2.9	µg/m^3	TWA	500 µg/m^3	1	Aaron Muffi Scaffold Setup

Abbreviations/Accronyms:

µg/s = microgram/sample
TWA = Time Weighted Average
EX = Excursion

Notes:

1. Action Level based on permissible exposure limit, worker activity did not exceed the PEL. Sample collected inside hangar.

Table 4
Personal Air Monitoring Results for PCBs

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Number	Method	Analyte	Result	Units	Sample Type	PEL	Notes	Work Activity Performed
3/14/2011	3-14-1	EPA 8082	PCBs	< 36	µg/m^3	EX	500 µg/m^3	1	John Russell; south end of hangar removing stitch bolts
3/14/2011	3-14-2	EPA 8082	PCBs	< 5	µg/m^3	TWA	500 µg/m^3	1	John Russell; south end of hangar removing stitch bolts
3/14/2011	3-14-3	EPA 8082	PCBs	< 4	µg/m^3	EX	500 µg/m^3	1	Roberto Alvarez; south end of roof rodent and bird debris cleanup
3/14/2011	3-14-4	EPA 8082	PCBs	< 4	µg/m^3	TWA	500 µg/m^3	1	Roberto Alvarez; south end of roof rodent and bird debris cleanup
3/15/2011	3-15-2	EPA 8082	PCBs	< 33	µg/m^3	EX	500 µg/m^3	1	Alfonso Flores; rodent and bird debris clean up @ south end of roof
3/15/2011	3-15-3	EPA 8082	PCBs	< 2	µg/m^3	TWA	500 µg/m^3	1	Alfonso Flores; rodent and bird debris clean up @ south end of roof
3/16/2011	3-16-1	EPA 8082	PCBs	< 37	µg/m^3	EX	500 µg/m^3	1	Alfonso Flores; SE 1st floor nuts removed
3/16/2011	3-16-2	EPA 8082	PCBs	< 3	µg/m^3	TWA	500 µg/m^3	1	Alfonso Flores; SE 1st floor nuts removed
3/16/2011	3-16-3	EPA 8082	PCBs	< 4	µg/m^3	EX	500 µg/m^3	1	Henry Patzan; north side of hangar
3/17/2011	3-17-6	EPA 8082	PCBs	< 43	µg/m^3	EX	500 µg/m^3	1	Andres Perez; North hangar roof back of dog house; rodent and bird debris cleanup
3/17/2011	3-17-8	EPA 8082	PCBs	< 3	µg/m^3	TWA	500 µg/m^3	1	Alfonso Flores; SW ground floor removing nuts
3/17/2011	3-17-9	EPA 8082	PCBs	< 42	µg/m^3	EX	500 µg/m^3	1	Alfonso Flores; SW ground floor removing nuts
3/21/2011	321-04	EPA 8082	PCBs	< 40	µg/m^3	EX	500 µg/m^3	1	Removing concrete slab on mezanine level, SE side of hangar
3/21/2011	321-05	EPA 8082	PCBs	< 12	µg/m^3	TWA	500 µg/m^3	1	Removing concrete slab on mezanine level, SE side of hangar
3/22/2011	322-03	EPA 8082	PCBs	< 33	µg/m^3	EX	500 µg/m^3	1	Removing concrete slab on mezanine level, SE side of hangar
3/22/2011	322-04	EPA 8082	PCBs	< 2	µg/m^3	TWA	500 µg/m^3	1	Removing concrete slab on mezanine level, SE side of hangar
3/22/2011	322-05	EPA 8082	PCBs	< 42	µg/m^3	EX	500 µg/m^3	1	Removing concrete slab on mezanine level, SE side of hangar
3/22/2011	322-06	EPA 8082	PCBs	< 3	µg/m^3	TWA	500 µg/m^3	1	Removing concrete slab on mezanine level, SE side of hangar
3/29/2011	329-2	EPA 8082	PCBs	< 33	µg/m^3	EX	500 µg/m^3	1	Octavio Huizar/High Bay Demo cutting conduit
3/29/2011	329-3	EPA 8082	PCBs	< 5	µg/m^3	TWA	500 µg/m^3	1	Octavio Huizar/High Bay Demo cutting conduit
3/31/2011	331-1	EPA 8082	PCBs	< 33	µg/m^3	EX	500 µg/m^3	1	Henry Patzan; clean oil inside doghouse south of roof
3/31/2011	331-2	EPA 8082	PCBs	< 3	µg/m^3	TWA	500 µg/m^3	1	Henry Patzan; clean oil inside doghouse south of roof
4/4/2011	44-1	EPA 8082	PCBs	< 33	µg/m^3	EX	500 µg/m^3	1	John Russell; inside doghouse south side of roof
4/4/2011	44-2	EPA 8082	PCBs	< 2	µg/m^3	TWA	500 µg/m^3	1	John Russell; inside doghouse south side of roof

Abbreviations/Accronyms:

µg/s = microgram/sample
TWA = Time Weighted Average
EX = Excursion

Notes:

1. Action Level based on permissible exposure limit, worker activity did not exceed the PEL. Sample collected inside hangar.

Table 5
Summary of DustTrak Data

See Notes, Abbreviations and Acronyms at the end of the table.

Start Date	End Date	Total Time	Fixed Station	Upwind/ Downwind	Avg. Result (mg/m^3)	Max Result (mg/m^3)	Max Date	Max Time	Action Level (mg/m^3)	Notes
6/29/2010	6/30/2010	0:23:13:00	F02	D	0.019	0.024	6/30/2010	3:24:59	0.18	1
7/6/2010	7/6/2010	0:11:11:00	F01	U	0.016	0.037	7/6/2010	15:23:33	0.18	1
7/6/2010	7/7/2010	1:01:12:00	F04	U	0.016	0.021	7/7/2010	8:30:28	0.18	1
7/6/2010	7/7/2010	1:01:11:00	F02	D	0.015	0.025	7/7/2010	9:03:43	0.18	1
7/7/2010	7/9/2010	1:21:01:00	F04	U	0.015	0.023	7/7/2010	13:06:47	0.18	1
7/7/2010	7/8/2010	0:15:54:00	F02	D	0.017	0.023	7/7/2010	13:18:16	0.18	1
7/7/2010	7/9/2010	2:04:49:00	F01	D	0.014	0.022	7/7/2010	13:04:27	0.18	1
7/8/2010	7/9/2010	1:07:39:00	F02	D	0.011	0.021	7/8/2010	10:50:47	0.18	1
7/9/2010	7/9/2010	0:01:23:00	F02	D	0.013	0.016	7/9/2010	19:29:46	0.18	1
7/9/2010	7/12/100	3:03:14:00	F04	U	0.019	0.041	7/10/2010	9:02:40	0.18	1
7/12/2010	7/13/2010	0:22:52:00	F04	U	0.015	0.023	7/13/2010	12:05:57	0.18	1
7/12/2010	7/13/2010	0:22:50:00	F02	D	0.012	0.017	7/13/2010	3:20:02	0.18	1
7/13/2010	7/14/2010	1:03:42:00	F04	U	0.018	0.032	7/14/2010	8:24:03	0.18	1
7/13/2014	7/14/2010	1:03:50:00	F01	D	0.014	0.031	7/14/2010	8:18:54	0.18	1
7/14/2010	7/15/2010	0:14:29:00	F02	D	0.014	0.018	7/15/2010	6:19:55	0.18	1
7/15/2010	7/15/2010	0:05:00:00	F02	D	0.016	0.018	7/15/2010	8:10:57	0.18	1
7/15/2010	7/20/2010	5:01:30:00	F04	U	0.026	0.046	7/15/2010	5:48:32	0.18	1
7/15/2010	7/20/2010	4:19:00:00	F02	D	0.025	0.044	7/17/2010	5:57:01	0.18	1
7/15/2010	7/20/2010	4:20:00:00	F01	D	0.023	0.044	7/17/2010	5:40:48	0.18	1
7/20/2010	7/22/2010	1:22:30:00	F02	D	0.019	0.041	7/20/2010	11:42:53	0.18	1
7/20/2010	7/22/2010	2:03:00:00	F01	D	0.017	0.033	7/20/2010	13:01:44	0.18	1
7/21/2010	7/21/2010	0:05:30:00	F02	D	0.015	0.017	7/21/2010	13:25:00	0.18	1
7/22/2010	7/26/2010	3:16:00:00	F02	D	0.017	0.042	7/23/2010	1:05:36	0.18	1
7/22/2010	7/25/2010	3:19:30:00	F01	D	0.014	0.040	7/22/2010	19:43:47	0.18	1
7/26/2010	7/27/2010	1:04:22:00	F04	U	0.019	0.028	7/26/2010	12:36:27	0.18	1
7/26/2010	7/27/2010	1:03:00:00	F02	D	0.016	0.023	7/26/2010	7:35:00	0.18	1
7/26/2010	7/27/2010	0:19:00:00	F01	D	0.013	0.017	7/26/2010	20:47:41	0.18	1
7/27/2010	7/28/2010	0:21:55:00	F04	U	0.014	0.028	7/28/2010	3:38:39	0.18	1
7/27/2010	7/28/2010	0:19:30:00	F02	D	0.01	0.022	7/28/2010	2:51:49	0.18	1
7/27/2010	7/28/2010	0:19:30:00	F01	D	0.007	0.021	7/28/2010	3:02:41	0.18	1
7/28/2010	7/28/2010	0:06:30:00	F04	U	0.016	0.028	7/28/2010	11:25:05	0.18	1
7/28/2010	7/29/2010	0:22:30:00	F02	D	0.023	0.045	7/28/2010	13:25:06	0.18	1

Abbreviations/Accronyms:

F01 = Fixed Station # (See Map)

mg/m^3 = milligram/cubic meter

U = Upwind

D = Downwind

N/A = Not Applicable

1:02:03:04 = Day:Hour:Minute:Second

Notes:

1. Derived by from the appropriate RSL, existing average dust concentrations and the background dust sampling.

Table 5
Summary of DustTrak Data

See Notes, Abbreviations and Acronyms at the end of the table.

Start Date	End Date	Total Time	Fixed Station	Upwind/ Downwind	Avg. Result (mg/m^3)	Max Result (mg/m^3)	Max Date	Max Time	Action Level (mg/m^3)	Notes
7/28/2010	7/29/2010	0:22:30:00	F01	D	0.014	0.030	7/28/2010	11:28:11	0.18	1
7/29/2010	8/2/2010	3:22:30:00	F04	U	0.021	0.050	7/31/2010	13:14:57	0.18	1
7/30/2010	8/2/2010	3:16:00:00	F02	D	0.024	0.061	7/31/2010	20:44:23	0.18	1
7/29/2010	8/2/2010	3:22:30:00	F01	D	0.023	0.056	7/31/2010	15:43:53	0.18	1
8/2/2010	8/3/2010	0:21:00:00	F04	U	0.016	0.034	8/3/2010	8:23:51	0.18	1
8/2/2010	8/3/2010	0:21:00:00	F02	D	0.016	0.032	8/2/2010	19:36:38	0.18	1
8/2/2010	8/3/2010	0:21:00:00	F01	D	0.018	0.034	8/2/2010	22:24:48	0.18	1
8/3/2010	8/4/2010	0:21:00:00	F04	U	0.016	0.030	8/4/2010	7:46:37	0.18	1
8/3/2010	8/4/2010	0:21:00:00	F02	D	0.015	0.030	8/3/2010	22:29:08	0.18	1
8/3/2010	8/4/2010	0:21:00:00	F01	D	0.018	0.032	8/4/2010	18:18:00	0.18	1
8/4/2010	8/5/2010	1:00:30:00	F04	U	0.01	0.018	8/4/2010	10:48:47	0.18	1
8/4/2010	8/5/2010	1:00:30:00	F02	D	0.009	0.022	8/4/2010	21:59:41	0.18	1
8/4/2010	8/5/2010	1:01:00:00	F01	D	0.012	0.022	8/5/2010	0:17:38	0.18	1
8/5/2010	8/9/2010	3:20:30:00	F02	D	0.012	0.041	8/6/2010	21:43:56	0.18	1
8/5/2010	8/8/2010	3:20:30:00	F01	D	0.008	0.023	8/6/2010	0:01:09	0.18	1
8/5/2010	8/6/2010	1:00:00:00	F04	U	0.016	0.033	8/6/2010	13:33:09	0.18	1
8/9/2010	8/10/2010	0:23:30:00	F02	D	0.016	0.027	8/10/2010	18:16:37	0.18	1
8/9/2010	8/10/2010	0:23:30:00	F04	U	0.014	0.027	8/10/2010	10:33:57	0.18	1
8/9/2010	8/10/2010	0:23:30:00	F01	D	0.015	0.027	8/10/2010	21:04:51	0.18	1
8/10/2010	8/11/2010	1:01:00:00	F02	D	0.017	0.039	8/10/2010	21:10:39	0.18	1
8/10/2010	8/11/2010	1:01:00:00	F01	D	0.017	0.035	8/10/2010	12:34:55	0.18	1
8/10/2010	8/11/2010	1:01:00:00	F04	U	0.015	0.032	8/10/2010	13:28:31	0.18	1
8/11/2010	8/12/2010	0:23:00:00	F04	U	0.004	0.014	8/12/2010	12:02:49	0.18	1
8/11/2010	8/12/2010	0:23:30:00	F01	D	0.006	0.018	8/12/2010	12:12:59	0.18	1
8/11/2010	8/12/2010	0:23:30:00	F02	D	0.007	0.022	8/12/2010	12:36:52	0.18	1
8/16/2010	8/17/2010	1:00:30:00	F04	U	0.012	0.023	8/16/2010	12:50:04	0.18	1
8/16/2010	8/17/2010	1:00:30:00	F02	D	0.012	0.028	8/16/2010	12:54:25	0.18	1
8/16/2010	8/17/2010	1:01:00:00	F01	D	0.015	0.028	8/16/2010	12:57:59	0.18	1
8/17/2010	8/18/2010	1:00:00:00	F04	U	0.008	0.013	8/18/2010	3:12:59	0.18	1
8/17/2010	8/18/2010	1:00:00:00	F02	D	0.012	0.034	8/18/2010	8:48:17	0.18	1
8/17/2010	8/18/2010	1:00:00:00	F01	D	0.011	0.014	8/17/2010	12:22:18	0.18	1
8/18/2010	8/19/2010	1:01:00:00	F04	U	0.013	0.026	8/19/2010	12:09:55	0.18	1

Abbreviations/Accronyms:

F01 = Fixed Station # (See Map)

mg/m^3 = milligram/cubic meter

U = Upwind

D = Downwind

N/A = Not Applicable

1:02:03:04 = Day:Hour:Minute:Second

Notes:

1. Derived by from the appropriate RSL, existing average dust concentrations and the background dust sampling.

Table 5
Summary of DustTrak Data

See Notes, Abbreviations and Acronyms at the end of the table.

Start Date	End Date	Total Time	Fixed Station	Upwind/ Downwind	Avg. Result (mg/m^3)	Max Result (mg/m^3)	Max Date	Max Time	Action Level (mg/m^3)	Notes
8/18/2010	8/19/2010	1:01:00:00	F02	D	0.017	0.037	8/19/2010	12:14:29	0.18	1
8/19/2010	8/19/2010	1:01:00:00	F01	D	0.016	0.031	8/19/2010	11:19:11	0.18	1
8/19/2010	8/19/2010	0:01:00:00	F01	D	0.026	0.039	8/19/2010	15:42:01	0.18	1
8/19/2010	8/23/2010	3:16:00:00	F01	D	0.023	0.049	8/23/2010	1:19:07	0.18	1
8/19/2010	8/23/2010	3:17:00:00	F02	D	0.024	0.042	8/20/2010	8:52:05	0.18	1
8/19/2010	8/23/2010	3:17:00:00	F04	U	0.021	0.045	8/20/2010	8:31:25	0.18	1
8/23/2010	8/24/2010	1:00:00:00	F02	D	0.025	0.035	8/23/2010	16:52:03	0.18	1
8/23/2010	8/24/2010	1:00:00:00	F01	D	0.005	0.008	8/23/2010	13:24:16	0.18	1
8/23/2010	8/24/2010	1:00:00:00	F04	U	0.026	0.055	8/23/2010	16:45:25	0.18	1
8/24/2010	8/25/2010	1:01:30:00	F02	D	0.029	0.040	8/25/2010	11:12:47	0.18	1
8/24/2010	8/25/2010	1:01:30:00	F01	D	0.032	0.049	8/25/2010	8:45:16	0.18	1
8/24/2010	8/25/2010	1:01:30:00	F04	U	0.029	0.049	8/24/2010	13:08:41	0.18	1
8/25/2010	8/26/2010	0:20:00:00	F04	U	0.036	0.072	8/25/2010	13:49:12	0.18	1
8/25/2010	8/26/2010	0:19:30:00	F02	D	0.03	0.047	8/25/2010	13:31:36	0.18	1
8/25/2010	8/26/2010	0:19:30:00	F01	D	0.036	0.049	8/26/2010	8:04:53	0.18	1
8/26/2010	8/26/2010	0:07:30:00	F02	D	0.028	0.042	8/26/2010	10:26:38	0.18	1
8/26/2010	8/30/2010	3:23:30:00	F04	U	0.018	0.050	8/26/2010	9:22:33	0.18	1
8/26/2010	8/30/2010	3:23:30:00	F01	D	0.019	0.053	8/26/2010	9:29:21	0.18	1
8/30/2010	8/31/2010	0:21:30:00	F01	D	0.009	0.016	8/31/2010	7:57:44	0.18	1
8/30/2010	8/31/2010	0:21:30:00	F02	D	0.005	0.012	8/30/2010	11:54:15	0.18	1
8/30/2010	8/31/2010	0:21:30:00	F04	U	0.006	0.015	8/31/2010	7:49:46	0.18	1
8/31/2010	9/1/2010	0:22:30:00	F01	D	0.012	0.019	8/31/2010	10:32:17	0.18	1
8/31/2010	9/1/2010	0:22:30:00	F02	D	0.01	0.022	8/31/2010	3:59:00	0.18	1
8/31/2010	9/1/2010	0:22:00:00	F04	U	0.009	0.016	8/31/2010	1:16:41	0.18	1
9/1/2010	9/2/2010	0:23:22:00	F01	D	0.017	0.031	9/2/2010	7:37:40	0.18	1
9/1/2010	9/2/2010	1:01:30:00	F02	D	0.012	0.038	9/2/2010	7:44:05	0.18	1
9/1/2010	9/2/2010	0:23:00:00	F04	U	0.014	0.022	9/2/2010	8:51:11	0.18	1
9/1/2010	9/1/2010	0:02:00:00	F04	U	0.02	0.023	9/1/2010	11:41:23	0.18	1
9/2/2010	9/7/2010	4:20:50:00	F01	D	0.028	0.049	9/7/2010	5:13:35	0.18	1
9/2/2010	9/7/2010	4:20:12:00	F02	D	0.025	0.049	9/7/2010	6:00:13	0.18	1
9/7/2010	9/8/2010	0:22:00:00	F01	D	0.01	0.027	9/7/2010	10:57:53	0.18	1
9/7/2010	9/8/2010	0:22:00:00	F02	D	0.007	0.026	9/7/2010	10:22:56	0.18	1

Abbreviations/Accronyms:

F01 = Fixed Station # (See Map)

mg/m^3 = milligram/cubic meter

U = Upwind

D = Downwind

N/A = Not Applicable

1:02:03:04 = Day:Hour:Minute:Second

Notes:

1. Derived by from the appropriate RSL, existing average dust concentrations and the background dust sampling.

Table 5
Summary of DustTrak Data

See Notes, Abbreviations and Acronyms at the end of the table.

Start Date	End Date	Total Time	Fixed Station	Upwind/ Downwind	Avg. Result (mg/m^3)	Max Result (mg/m^3)	Max Date	Max Time	Action Level (mg/m^3)	Notes
9/7/2010	9/8/2010	0:23:00:00	F04	U	0.011	0.032	9/7/2010	15:12:19	0.18	1
9/8/2010	9/9/2010	1:03:00:00	F01	D	0.01	0.020	9/9/2010	10:56:54	0.18	1
9/8/2010	9/9/2010	1:03:00:00	F02	D	0.01	0.020	9/9/2010	10:56:54	0.18	1
9/8/2010	9/9/2010	1:03:00:00	F04	U	0.01	0.020	9/9/2010	10:56:54	0.18	1
9/9/2010	9/10/2010	0:21:14:00	F01	D	0.041	0.116	9/9/2010	11:27:47	0.18	1
9/9/2010	9/10/2010	0:21:30:00	F02	D	0.042	0.128	9/9/2010	23:17:00	0.18	1
9/9/2010	9/10/2010	0:19:00:00	F04	U	0.044	0.117	9/9/2010	23:27:32	0.18	1
9/10/2010	9/13/2010	2:23:30:00	F01	D	0.024	0.056	9/13/2010	4:34:39	0.18	1
9/10/2010	9/13/2010	2:23:37:00	F02	D	0.021	0.056	9/13/2010	4:30:02	0.18	1
9/10/2010	9/13/2010	3:00:20:00	F04	U	0.023	0.056	9/13/2010	4:55:04	0.18	1
9/13/2010	9/14/2010	0:20:18:00	F01	D	0.035	0.074	9/14/2010	10:42:40	0.18	1
9/13/2010	9/13/2010	0:03:08:00	F01	D	0.051	0.065	9/13/2010	14:22:47	0.18	1
9/13/2010	9/14/2010	0:23:46:00	F02	D	0.036	0.062	9/13/2010	12:49:23	0.18	1
9/13/2010	9/14/2010	0:18:30:00	F04	U	0.019	0.073	9/14/2010	10:30:42	0.18	1
9/14/2010	9/14/2010	0:03:30:00	F01	D	0.036	0.044	9/14/2010	14:02:08	0.18	1
9/14/2010	9/16/2010	1:22:51:00	F01	D	0.023	0.064	9/15/2010	10:31:32	0.18	1
9/14/2010	9/14/2010	0:04:02:00	F02	D	0.022	0.034	9/14/2010	12:57:31	0.18	1
9/14/2010	9/16/2010	1:22:58:00	F02	D	0.023	0.066	9/16/2010	13:58:45	0.18	1
9/14/2010	9/16/2010	2:03:00:00	F04	U	0.023	0.067	9/15/2010	10:52:44	0.18	1
9/16/2010	9/23/2010	6:16:30:00	F04	U	0.013	0.027	9/18/2010	23:19:17	0.18	1
9/16/2010	9/23/2010	6:16:48:00	F02	D	0.071	0.089	9/20/2010	8:13:59	0.18	1
9/16/2010	9/23/2010	6:16:35:00	F01	D	0.014	0.026	9/22/2010	7:48:58	0.18	1
9/23/2010	9/30/2010	7:03:30:00	F04	U	0.028	0.054	9/28/2010	11:42:28	0.18	1
9/23/2010	9/30/2010	7:03:19:00	F02	D	0.082	0.104	9/28/2010	11:56:24	0.18	1
9/23/2010	9/30/2010	7:03:19:00	F01	D	0.028	0.054	9/28/2010	12:00:32	0.18	1
9/30/2010	10/7/2010	6:22:17:00	F01	D	0.025	0.049	10/6/2010	11:11:21	0.18	1
9/30/2010	10/7/2010	6:22:24:00	F02	D	0.08	0.098	10/5/2010	22:37:22	0.18	1
9/30/2010	10/6/2010	6:19:51:00	F04	U	0.024	0.042	10/5/2010	22:33:28	0.18	1
10/7/2010	10/14/2010	6:22:30:00	F04	U	0.029	0.050	10/13/2010	10:10:38	0.18	1
10/7/2010	10/14/2010	6:20:10:00	F02	D	0.084	0.113	10/13/2010	9:57:20	0.18	1
10/7/2010	10/14/2010	6:20:00:00	F01	D	0.027	0.052	10/13/2010	10:00:34	0.18	1
10/14/2010	10/21/2010	6:23:30:00	F04	U	0.05	0.109	10/20/2010	20:57:50	0.18	1

Abbreviations/Accronyms:

F01 = Fixed Station # (See Map)

mg/m^3 = milligram/cubic meter

U = Upwind

D = Downwind

N/A = Not Applicable

1:02:03:04 = Day:Hour:Minute:Second

Notes:

1. Derived by from the appropriate RSL, existing average dust concentrations and the background dust sampling.

Table 5
Summary of DustTrak Data

See Notes, Abbreviations and Acronyms at the end of the table.

Start Date	End Date	Total Time	Fixed Station	Upwind/ Downwind	Avg. Result (mg/m^3)	Max Result (mg/m^3)	Max Date	Max Time	Action Level (mg/m^3)	Notes
10/14/2010	10/21/2010	6:23:00:00	F01	D	0.048	0.104	10/20/2010	10:02:34	0.18	1
10/14/2010	10/21/2010	6:23:00:00	F02	D	0.109	0.172	10/21/2010	1:28:27	0.18	1
10/21/2010	10/28/2010	7:01:30:00	F04	U	0.017	0.065	10/26/2010	23:07:41	0.18	1
10/21/2010	10/28/2010	7:01:30:00	F01	D	0.018	0.040	10/21/2010	9:13:19	0.18	1
10/21/2010	10/28/2010	7:01:30:00	F02	D	0.081	0.114	10/23/2010	12:10:11	0.18	1
10/28/2010	11/4/2010	6:22:30:00	F01	D	0.09	0.165	11/4/2010	8:08:53	0.18	1
10/28/2010	11/4/2010	6:22:47:00	F02	D	0.026	0.093	11/3/2010	18:08:31	0.18	1
10/28/2010	11/4/2010	6:22:32:00	F04	U	0.027	0.113	11/3/2010	18:05:31	0.18	1
11/4/2010	11/12/2010	7:23:30:00	F01	D	0.02	0.098	11/4/2010	11:17:19	0.18	1
11/4/2010	11/12/2010	7:21:56:00	F02	D	0.025	0.081	11/6/2010	11:14:37	0.18	1
11/4/2010	11/12/2010	8:00:14:00	F04	U	0.02	0.107	11/4/2010	11:44:00	0.18	1
11/12/2010	11/18/2010	6:01:30:00	F01	D	0.023	0.096	11/18/2010	5:07:50	0.18	1
11/12/2010	11/18/2010	6:01:30:00	F02	D	0.021	0.088	11/18/2010	5:35:31	0.18	1
11/12/2010	11/18/2010	6:01:30:00	F04	U	0.022	0.084	11/18/2010	5:32:26	0.18	1
11/18/2010	11/30/2010	11:19:00:00	F01	D	0.027	0.115	11/25/2010	21:28:32	0.18	1
11/18/2010	11/28/2010	11:19:35:00	F02	D	0.024	0.102	11/25/2010	21:25:50	0.18	1
11/18/2010	11/30/2010	11:19:00:00	F04	U	0.017	0.092	11/26/2010	0:23:18	0.18	1
11/30/2010	12/3/2010	3:01:00:00	F01	D	0.083	0.164	12/3/2010	5:07:46	0.18	1
11/30/2010	12/1/2010	1:04:00:00	F02	D	0.051	0.080	12/1/2010	11:47:06	0.18	1
12/1/2010	12/3/2010	1:20:00:00	F02	D	0.089	0.146	12/3/2010	5:21:34	0.18	1
11/30/2010	12/3/2010	3:01:00:00	F04	U	0.074	0.149	12/3/2010	5:03:15	0.18	1
12/3/2010	12/10/2010	6:19:30:00	F01	D	0.033	0.142	12/3/2010	14:02:44	0.18	1
12/3/2010	12/10/2010	6:20:00:00	F02	D	0.03	0.129	12/4/2010	6:25:45	0.18	1
12/3/2010	12/10/2010	6:20:00:00	F04	U	0.029	0.123	12/4/2010	0:53:45	0.18	1
12/10/2010	12/16/2010	6:02:00:00	F01	D	0.053	0.130	12/11/2010	22:31:35	0.18	1
12/10/2010	12/16/2010	6:02:00:00	F02	D	0.048	0.114	12/11/2010	21:59:15	0.18	1
12/10/2010	12/16/2010	6:02:00:00	F04	U	0.048	0.115	12/11/2010	22:25:48	0.18	1
12/16/2010	12/24/2010	8:01:00:00	F01	D	0.017	0.081	12/17/2010	1:20:43	0.18	1
12/16/2010	12/28/2010	12:02:00:00	F02	D	0.018	0.095	12/24/2010	23:19:20	0.18	1
12/16/2010	12/28/2010	12:02:00:00	F04	U	0.016	0.105	12/24/2010	23:16:26	0.18	1
12/30/2010	1/5/2011	5:21:00:00	F01	D	0.029	0.091	1/3/2011	9:45:13	0.18	1
12/28/2010	1/5/2011	7:20:00:00	F02	D	0.027	0.103	1/4/2011	0:03:28	0.18	1

Abbreviations/Accronyms:

F01 = Fixed Station # (See Map)

mg/m^3 = milligram/cubic meter

U = Upwind

D = Downwind

N/A = Not Applicable

1:02:03:04 = Day:Hour:Minute:Second

Notes:

1. Derived by from the appropriate RSL, existing average dust concentrations and the background dust sampling.

Table 5
Summary of DustTrak Data

See Notes, Abbreviations and Acronyms at the end of the table.

Start Date	End Date	Total Time	Fixed Station	Upwind/ Downwind	Avg. Result (mg/m^3)	Max Result (mg/m^3)	Max Date	Max Time	Action Level (mg/m^3)	Notes
12/28/2010	1/5/2011	7:18:00:00	F04	U	0.022	0.080	1/3/2011	8:37:18	0.18	1
1/5/2011	1/20/2011	15:02:00:00	F01	D	0.048	0.139	1/18/2011	5:03:51	0.18	1
1/5/2011	1/20/2011	15:02:00:00	F02	D	0.051	0.138	1/18/2011	4:03:59	0.18	1
1/5/2011	1/20/2011	15:02:00:00	F04	U	0.053	0.142	1/16/2011	18:00:13	0.18	1
1/20/2011	1/27/2011	7:00:00:00	F01	D	0.038	0.091	1/21/2011	11:49:41	0.18	1
1/20/2011	1/27/2011	7:00:00:00	F02	D	0.044	0.135	1/21/2011	17:49:55	0.18	1
1/20/2011	1/27/2011	7:00:00:00	F04	U	0.034	0.120	1/21/2011	17:16:50	0.18	1
1/27/2011	2/3/2011	6:21:30:00	F01	D	0.029	0.131	1/28/2011	8:23:26	0.18	1
1/27/2011	2/3/2011	6:21:30:00	F02	D	0.036	0.158	1/28/2011	7:23:13	0.18	1
1/27/2011	2/3/2011	6:21:30:00	F04	U	0.026	0.130	1/28/2011	7:19:58	0.18	1
2/3/2011	2/10/2011	6:21:00:00	F01	D	0.014	0.050	2/4/2011	13:02:34	0.18	1
2/3/2011	2/10/2011	6:21:00:00	F02	D	0.018	0.063	2/3/2011	22:03:11	0.18	1
2/3/2011	2/10/2011	6:21:00:00	F04	U	0.014	0.053	2/4/2011	12:00:27	0.18	1
2/10/2011	2/17/2011	6:23:00:00	F01	D	0.024	0.125	2/13/2011	9:33:32	0.18	1
2/10/2011	2/17/2011	6:23:00:00	F02	D	0.026	0.138	2/13/2011	8:31:02	0.18	1
2/10/2011	2/16/2011	5:21:00:00	F04	U	0.047	0.207	2/15/2011	22:26:11	0.18	1
2/16/2011	2/17/2011	0:18:40:00	F04	U	0.005	0.009	2/16/2011	22:28:27	0.18	1
2/17/2011	2/24/2011	6:23:30:00	F01	D	0.014	0.059	2/20/2011	1:32:32	0.18	1
2/17/2011	2/24/2011	6:23:30:00	F02	D	0.015	0.071	2/20/2011	6:02:43	0.18	1
2/17/2011	2/22/2011	5:05:00:00	F04	U	0.005	0.021	2/20/2011	0:31:18	0.18	1
2/22/2011	2/24/2011	1:18:00:00	F04	U	0.005	0.010	2/23/2011	7:56:42	0.18	1
2/24/2011	3/3/2011	7:03:00:00	F01	D	0.009	0.047	2/28/2011	0:06:58	0.18	1
2/24/2011	3/3/2011	7:03:00:00	F02	D	0.012	0.073	2/28/2011	11:07:49	0.18	1
2/24/2011	3/3/2011	7:03:00:00	F04	U	0.011	0.050	2/27/2011	23:06:25	0.18	1
3/3/2011	3/10/2011	6:18:00:00	F01	D	0.014	0.042	3/10/2011	8:44:07	0.18	1
3/3/2011	3/10/2011	6:18:00:00	F02	D	0.019	0.055	3/10/2011	6:44:52	0.18	1
3/3/2011	3/10/2011	6:18:00:00	F04	U	0.017	0.048	3/6/2011	5:13:03	0.18	1
3/10/2011	3/17/2011	7:00:00:00	F01	D	0.011	0.036	3/11/2011	8:31:53	0.18	1
3/10/2011	3/17/2011	7:00:00:00	F02	D	0.013	0.043	3/11/2011	7:32:47	0.18	1
3/10/2011	3/17/2011	7:00:00:00	F04	U	0.012	0.037	3/11/2011	1:29:23	0.18	1
3/17/2011	3/24/2011	4:04:00:00	F01	D	0.007	0.022	3/17/2011	21:57:14	0.18	1
3/17/2011	3/24/2011	6:21:00:00	F02	D	0.012	0.034	3/20/2011	22:57:59	0.18	1
3/17/2011	3/24/2011	1:15:30:00	F04	U	0.018	0.03	3/17/2011	21:25:39	0.18	1

Abbreviations/Accronyms:

F01 = Fixed Station # (See Map)

mg/m^3 = milligram/cubic meter

U = Upwind

D = Downwind

N/A = Not Applicable

1:02:03:04 = Day:Hour:Minute:Second

Notes:

1. Derived by from the appropriate RSL, existing average dust concentrations and the background dust sampling.

Table 5
Summary of DustTrak Data

See Notes, Abbreviations and Acronyms at the end of the table.

Start Date	End Date	Total Time	Fixed Station	Upwind/ Downwind	Avg. Result (mg/m^3)	Max Result (mg/m^3)	Max Date	Max Time	Action Level (mg/m^3)	Notes
3/24/2011	3/31/2011	7:02:30:00	F01	D	0.016	0.033	3/24/2011	2:08:37	0.18	1
3/24/2011	3/31/2011	7:02:30:00	F02	D	0.013	0.036	3/25/2011	1:07:00	0.18	1
3/24/2011	3/31/2011	7:02:30:00	F04	U	0.014	0.035	3/25/2011	2:01:38	0.18	1
3/31/2011	4/7/2011	7:02:00:00	F01	D	0.013	0.085	4/6/2011	8:58:18	0.18	1
3/31/2011	4/7/2011	7:02:00:00	F02	D	0.019	0.042	4/1/2011	11:56:48	0.18	1
3/31/2011	4/7/2011	7:02:00:00	F04	U	0.02	0.049	4/6/2011	8:50:32	0.18	1
4/7/2011	4/18/2011	10:15:00:00	F01	D	0.012	0.031	4/15/2011	7:18:48	0.18	1
4/7/2011	4/18/2011	10:14:30:00	F02	D	0.008	0.030	4/15/2011	8:24:07	0.18	1
4/7/2011	4/18/2011	10:15:00:00	F04	U	0.015	0.039	4/15/2011	8:11:00	0.18	1
4/18/2011	4/21/2011	3:03:30:00	F01	D	0.012	0.03	4/18/2011	21:16:58	0.18	1
4/18/2011	4/21/2011	3:03:30:00	F02	D	0.008	0.021	4/19/2011	14:17:53	0.18	1
4/18/2011	4/21/2011	3:03:30:00	F04	U	0.01	0.029	4/18/2011	21:08:07	0.18	1
4/21/2011	4/28/2011	7:01:00:00	F01	D	0.027	0.139	4/28/2011	4:23:57	0.18	1
4/21/2011	4/28/2011	7:00:15:00	F02	D	0.011	0.036	4/22/2011	9:40:12	0.18	1
4/21/2011	4/28/2011	7:01:00:00	F04	U	0.014	0.033	4/22/2011	9:44:53	0.18	1
4/28/2011	5/5/2011	6:19:46:00	F01	D	0.014	0.035	5/4/2011	14:21:30	0.18	1
4/28/2011	5/5/2011	6:19:30:00	F02	D	0.021	0.045	5/5/2011	1:47:56	0.18	1
4/28/2011	5/5/2011	5:23:30:00	F04	U	0.013	0.032	5/4/2011	7:09:09	0.18	1
5/5/2011	5/12/2011	6:23:00:00	F01	D	0.02	0.054	5/5/2011	15:03:12	0.18	1
5/5/2011	5/12/2011	6:23:00:00	F02	D	0.014	0.036	5/5/2011	22:27:20	0.18	1
5/5/2011	5/12/2011	3:00:00:00	F04	U	0.033	0.055	5/10/2011	9:14:50	0.18	1
5/12/2011	5/19/2011	6:21:30:00	F01	D	0.007	0.021	5/19/2011	0:55:09	0.18	1
5/12/2011	5/19/2011	6:22:00:00	F02	D	0.034	0.021	5/13/2011	3:59:47	0.18	1
5/12/2011	5/19/2011	6:22:00:00	F04	U	0.014	0.043	5/14/2011	4:36:39	0.18	1
5/19/2011	5/26/2011	7:00:00:00	F01	D	0.015	0.052	5/20/2011	5:14:19	0.18	1
5/19/2011	5/26/2011	7:00:00:00	F02	D	0.017	0.048	5/20/2011	5:10:50	0.18	1
5/19/2011	5/26/2011	7:00:00:00	F04	U	0.034	0.069	5/20/2011	5:04:21	0.18	1
5/26/2011	6/2/2011	6:22:30:00	F01	D	0.008	0.022	5/26/2011	18:49:41	0.18	1
5/26/2011	6/2/2011	6:22:30:00	F02	D	0.01	0.023	5/30/2011	0:12:57	0.18	1
5/26/2011	6/2/2011	6:22:00:00	F04	U	0.023	0.044	5/30/2011	0:36:09	0.18	1

Abbreviations/Accronyms:

F01 = Fixed Station # (See Map)

mg/m^3 = milligram/cubic meter

U = Upwind

D = Downwind

N/A = Not Applicable

1:02:03:04 = Day:Hour:Minute:Second

Notes:

1. Derived by from the appropriate RSL, existing average dust concentrations and the background dust sampling.

Table 6
Air Monitoring Results for Asbestos During Abatement Inside Hangar 1

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Location	Inside/ Outside Containment	Sample Type	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
9/7/2010	Zone 1	Inside	Pre-Abatement	ASB-Z1-C1-0144	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/7/2010	Zone 1	Inside	Pre-Abatement	ASB-Z1-C1-0145	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/7/2010	Zone 1	Inside	Pre-Abatement	ASB-Z1-C1-0146	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/7/2010	Zone 1	Inside	Pre-Abatement	ASB-Z1-C1-0147	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/8/2010	Zone 1, Containment 1	Outside	Decon	ASB-Z1-C1-0152	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/8/2010	Zone 1, Containment 1	Outside	Decon	ASB-Z1-C1-0153	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/8/2010	Zone 2, Containment 1	Inside	Pre-Abatement	ASB-Z2-C1-0154	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/8/2010	Zone 2, Containment 1	Inside	Pre-Abatement	ASB-Z2-C1-0155	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/8/2010	Zone 2, Containment 1	Inside	Pre-Abatement	ASB-Z2-C1-0156	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/9/2010	Zone 3	Outside	Area	ASB-0172	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/9/2010	Zone 2	Outside	Area	ASB-0173	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/10/2010	Zone 5	Outside	Area	ASB-0181	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/10/2010	Zone 3	Outside	Area	ASB-0182	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/10/2010	Zone 1	Outside	Area	ASB-0183	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/10/2010	Zone 2	Outside	Area	ASB-0184	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/13/2010	Zone 5	Outside	Area	ASB-0197	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/13/2010	Zone 3	Outside	Area	ASB-0198	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/13/2010	Zone 1	Outside	Area	ASB-0199	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/13/2010	Zone 2, Containment 2	Inside	Pre-Abatement	ASB-Z2-C2-0200	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/13/2010	Zone 2, Containment 2	Inside	Pre-Abatement	ASB-Z2-C2-0201	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/14/2010	Zone 5	Outside	Area	ASB-0203	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/14/2010	Zone 3	Outside	Area	ASB-0204	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/14/2010	Zone 1	Outside	Area	ASB-0205	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/14/2010	Zone 2, Containment 3	Inside	Pre-Abatement	ASB-Z2-C3-0206	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/15/2010	Zone 5	Outside	Area	ASB-0216	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/15/2010	Zone 3	Outside	Area	ASB-0217	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/15/2010	Zone 1	Outside	Area	ASB-0218	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/16/2010	Zone 5	Outside	Area	ASB-0225	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/16/2010	Zone 3	Outside	Area	ASB-0226	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/16/2010	Zone 1	Outside	Area	ASB-0227	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/16/2010	Zone 2	Outside	Area	ASB-0228	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/20/2010	Zone 5	Outside	Area	ASB-0238	NIOSH 7400	Asbestos	<0.001	fibers/cc	0.01 fibers/cc	2
9/20/2010	Zone 3	Outside	Area	ASB-0239	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/20/2010	Zone 1	Outside	Area	ASB-0240	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2

Abbreviations/Acronyms:

cc = cubic centimeter
N/A = Not Applicable

Notes:

1. Results in **bold** indicate values above the action level.
2. Action Level based on permissible exposure limit. Sample collected inside hangar.

Table 6
Air Monitoring Results for Asbestos During Abatement Inside Hangar 1

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Location	Inside/ Outside Containment	Sample Type	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
9/20/2010	Zone 2	Outside	Area	ASB-0241	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/21/2010	Zone 3	Outside	Area	ASB-0243	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/21/2010	Zone 2, Containment 3	Inside	Clearance	ASB-Z2-C3-0244	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
9/21/2010	Zone 2, Containment 3	Inside	Clearance	ASB-Z2-C3-0245	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
9/21/2010	Zone 2, Containment 3	Inside	Clearance	ASB-Z2-C3-0246	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
9/21/2010	Zone 2	Outside	Area	ASB-0247	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
9/21/2010	Zone 1	Outside	Area	ASB-0248	NIOSH 7400	Asbestos	0.002	fibers/cc	0.01 fibers/cc	2
9/21/2010	Zone 5	Outside	Area	ASB-0249	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
9/22/2010	Zone 5	Outside	Area	ASB-0256	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/22/2010	Zone 3	Outside	Area	ASB-0257	NIOSH 7400	Asbestos	0.002	fibers/cc	0.01 fibers/cc	2
9/22/2010	Zone 1	Outside	Area	ASB-0258	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/22/2010	Zone 2	Outside	Area	ASB-0259	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/23/2010	Zone 5	Outside	Area	ASB-0260	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/23/2010	Zone 3	Outside	Area	ASB-0261	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/23/2010	Zone 1	Outside	Area	ASB-0262	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/23/2010	Zone 2	Outside	Area	ASB-0263	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/27/2010	Zone 5	Outside	Area	ASB-0264	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	2, 3
9/27/2010	Zone 3	Outside	Area	ASB-0265	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	2, 3
9/27/2010	Zone 1	Outside	Area	ASB-0266	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	2, 3
9/27/2010	Zone 2	Outside	Area	ASB-0267	NIOSH 7400	Asbestos	0.002	fibers/cc	0.01 fibers/cc	2
9/28/2010	Zone 5	Outside	Area	ASB-0276	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	2, 3
9/28/2010	Zone 3	Outside	Area	ASB-0277	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	2, 3
9/28/2010	Zone 1	Outside	Area	ASB-0278	NIOSH 7400	Asbestos	0.002	fibers/cc	0.01 fibers/cc	2
9/28/2010	Zone 2	Outside	Area	ASB-0279	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	2, 3
9/28/2010	Zone 2, Containment 4	Inside	Clearance	ASB-Z2-C4-0280	NIOSH 7400	Asbestos	0.004	fibers/cc	0.01 fibers/cc	2
9/29/2010	Zone 5	Outside	Area	ASB-0282	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	2, 3
9/29/2010	Zone 3	Outside	Area	ASB-0283	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	2, 3
9/29/2010	Zone 1	Outside	Area	ASB-0284	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/29/2010	Zone 2	Outside	Area	ASB-0285	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/30/2010	Zone 5	Outside	Area	ASB-0291	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2

Abbreviations/Acronyms:

cc = cubic centimeter
N/A = Not Applicable

Notes:

1. Results in **bold** indicate values above the action level.
2. Action Level based on permissible exposure limit. Sample collected inside hangar.
3. Sample was overloaded and could not be analyzed.

Table 6
Air Monitoring Results for Asbestos During Abatement Inside Hangar 1

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Location	Inside/ Outside Containment	Sample Type	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
9/30/2010	Zone 3	Outside	Area	ASB-0292	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
9/30/2010	Zone 1	Outside	Area	ASB-0293	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
9/30/2010	Zone 2	Outside	Area	ASB-0294	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
10/4/2010	Zone 3	Outside	Area	ASB-0308	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/4/2010	Zone 2, Containment 1	Inside	Clearance	ASB-Z2-C1-0309	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/4/2010	Zone 2, Containment 1	Inside	Clearance	ASB-Z2-C1-0310	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/4/2010	Zone 2, Containment 1	Inside	Clearance	ASB-Z2-C1-0311	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/4/2010	Zone 2, Containment 1	Inside	Clearance	ASB-Z2-C1-0312	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/5/2010	Zone 3	Outside	Area	ASB-0326	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/5/2010	Zone 1, Containment 1	Inside	Clearance	ASB-Z1-C1-0327	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/5/2010	Zone 1, Containment 1	Inside	Clearance	ASB-Z1-C1-0328	NIOSH 7400	Asbestos	0.003	fibers/cc	0.01 fibers/cc	2
10/5/2010	Zone 1, Containment 1	Inside	Clearance	ASB-Z1-C1-0329	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/5/2010	Zone 1, Containment 1	Inside	Clearance	ASB-Z1-C1-0330	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/6/2010	Zone 5	Outside	Area	ASB-0332	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/6/2010	Zone 3	Outside	Area	ASB-0333	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/6/2010	Zone 1	Outside	Area	ASB-0334	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/6/2010	Zone 2	Outside	Area	ASB-0335	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/7/2010	Zone 3	Outside	Area	ASB-0349	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/7/2010	Zone 1	Outside	Area	ASB-0350	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/7/2010	Zone 2	Outside	Area	ASB-0351	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/7/2010	Zone 3, Containment 4	Inside	Pre-Abatement	ASB-Z3-C4-0352	NIOSH 7400	Asbestos	0.010	fibers/cc	0.01 fibers/cc	2
10/7/2010	Zone 3, Containment 4	Outside	Pre-Abatement	ASB-Z3-C4-0353	NIOSH 7400	Asbestos	0.004	fibers/cc	0.01 fibers/cc	2
10/7/2010	Zone 5	Outside	Area	ASB-0354	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
10/12/2010	Zone 5	Outside	Area	ASB-0363	TEM Yamate Level II	Asbestos	0	Asbestos Structures	0.01 fibers/cc	4
10/12/2010	Zone 3	Outside	Area	ASB-0364	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	3
10/12/2010	Zone 1	Outside	Area	ASB-0365	TEM Yamate Level II	Asbestos	0	Asbestos Structures	0.01 fibers/cc	4
10/12/2010	Zone 2	Outside	Area	ASB-0366	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	3
10/13/2010	Zone 2, Containment 2	Inside	Clearance	ASB-Z2-C2-0367	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/13/2010	Zone 2, Containment 2	Inside	Clearance	ASB-Z2-C2-0368	NIOSH 7400	Asbestos	0.002	fibers/cc	0.01 fibers/cc	2
10/13/2010	Zone 2, Containment 2	Inside	Clearance	ASB-Z2-C2-0369	NIOSH 7400	Asbestos	0.002	fibers/cc	0.01 fibers/cc	2

Abbreviations/Acronyms:

cc = cubic centimeter
N/A = Not Applicable

Notes:

1. Results in **bold** indicate values above the action level.
2. Action Level based on permissible exposure limit. Sample collected inside hangar.
3. Sample was overloaded and could not be analyzed.
4. Sample was re-analyzed by TEM Methods.

Table 6
Air Monitoring Results for Asbestos During Abatement Inside Hangar 1

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Location	Inside/ Outside Containment	Sample Type	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
10/13/2010	Zone 2, Containment 2	Inside	Clearance	ASB-Z2-C2-0370	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/13/2010	Zone 5	Outside	Area	ASB-0372	TEM Yamate Level II	Asbestos	0	Asbestos Structures	0.01 fibers/cc	2
10/13/2010	Zone 3	Outside	Area	ASB-0373	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	3
10/13/2010	Zone 1	Outside	Area	ASB-0374	TEM Yamate Level II	Asbestos	0	Asbestos Structures	0.01 fibers/cc	3
10/13/2010	Zone 2	Outside	Area	ASB-0375	NIOSH 7400	Asbestos	Overloaded	fibers/cc	0.01 fibers/cc	3
10/14/2010	Zone 5	Outside	Area	ASB-0381	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/14/2010	Zone 3	Outside	Area	ASB-0382	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/14/2010	Zone 1	Outside	Area	ASB-0383	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/14/2010	Zone 2	Outside	Area	ASB-0384	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/15/2010	Zone 5	Outside	Area	ASB-0385	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
10/15/2010	Zone 3	Outside	Area	ASB-0386	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/15/2010	Zone 1	Outside	Area	ASB-0387	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/15/2010	Zone 2	Outside	Area	ASB-0388	NIOSH 7400	Asbestos	0.001	fibers/cc	0.01 fibers/cc	2
10/18/2010	Zone 5	Outside	Area	ASB-0389	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/18/2010	Zone 3	Outside	Area	ASB-0390	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/18/2010	Zone 1	Outside	Area	ASB-0391	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/18/2010	Zone 2	Outside	Area	ASB-0392	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/18/2010	Zone 5, Containment 2	Inside	Pre-Abatement	ASB-Z5-C2-0393	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/18/2010	Zone 5, Containment 2	Inside	Pre-Abatement	ASB-Z5-C2-0394	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/18/2010	Zone 3, Containment 3	Inside	Clearance	ASB-Z3-C3-0395	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/18/2010	Zone 3, Containment 3	Inside	Clearance	ASB-Z3-C3-0396	NIOSH 7400	Asbestos	0.002	fibers/cc	0.01 fibers/cc	2
10/18/2010	Zone 3, Containment 3	Inside	Clearance	ASB-Z3-C3-0397	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/19/2010	Zone 5	Outside	Area	ASB-0399	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/19/2010	Zone 3	Outside	Area	ASB-0400	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/19/2010	Zone 1	Outside	Area	ASB-0401	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/19/2010	Zone 2	Outside	Area	ASB-0402	NIOSH 7400	Asbestos	< 0.001	fibers/cc	0.01 fibers/cc	2
10/20/2010	Zone 3, Containment 4	Inside	Clearance	ASB-Z3-C4-0412	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/20/2010	Zone 3, Containment 4	Inside	Clearance	ASB-Z3-C4-0413	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/20/2010	Zone 3, Containment 4	Inside	Clearance	ASB-Z3-C4-0414	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/21/2010	Zone 5	Outside	Area	ASB-0424	NIOSH 7400	Asbestos	< 0.010	fibers/cc	0.01 fibers/cc	2

Abbreviations/Acronyms:

cc = cubic centimeter
N/A = Not Applicable

Notes:

1. Results in **bold** indicate values above the action level.
2. Action Level based on permissible exposure limit. Sample collected inside hangar.
3. Sample was overloaded and could not be analyzed.
4. Sample was re-analyzed by TEM Methods.

Table 6
Air Monitoring Results for Asbestos During Abatement Inside Hangar 1

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Location	Inside/ Outside Containment	Sample Type	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
10/21/2010	Zone 3	Outside	Area	ASB-0425	NIOSH 7400	Asbestos	< 0.010	fibers/cc	0.01 fibers/cc	2
10/21/2010	Zone 1	Outside	Area	ASB-0426	NIOSH 7400	Asbestos	< 0.006	fibers/cc	0.01 fibers/cc	2
10/21/2010	Zone 2	Outside	Area	ASB-0427	NIOSH 7400	Asbestos	< 0.007	fibers/cc	0.01 fibers/cc	2
10/25/2010	Zone 5	Outside	Area	ASB-0428	NIOSH 7400	Asbestos	0.007	fibers/cc	0.01 fibers/cc	2
10/25/2010	Zone 3	Outside	Area	ASB-0429	NIOSH 7400	Asbestos	0.006	fibers/cc	0.01 fibers/cc	2
10/25/2010	Zone 1	Outside	Area	ASB-0430	NIOSH 7400	Asbestos	0.005	fibers/cc	0.01 fibers/cc	2
10/25/2010	Zone 2	Outside	Area	ASB-0431	NIOSH 7400	Asbestos	0.006	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 5	Outside	Area	ASB-0437	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 3	Outside	Area	ASB-0438	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 1	Outside	Area	ASB-0439	NIOSH 7400	Asbestos	0.005	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 2	Outside	Area	ASB-0440	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 5, Containment 3	Inside	Clearance	ASB-Z5.1-C3-0446	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 5, Containment 3	Inside	Clearance	ASB-Z5.1-C3-0447	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 5, Containment 3	Inside	Clearance	ASB-Z5.1-C3-0448	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 5, Containment 2	Inside	Clearance	ASB-Z5.1-C2-0449	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 5, Containment 2	Inside	Clearance	ASB-Z5.1-C2-0450	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 5, Containment 2	Inside	Clearance	ASB-Z5.1-C2-0451	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
10/26/2010	Zone 5, Containment 2	Inside	Clearance	ASB-Z5.1-C2-0452	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
10/27/2010	Zone 5	Outside	Area	ASB-0454	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
10/27/2010	Zone 3	Outside	Area	ASB-0455	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
10/27/2010	Zone 1	Outside	Area	ASB-0456	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
10/27/2010	Zone 2	Outside	Area	ASB-0457	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
10/28/2010	Zone 5	Outside	Area	ASB-0461	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
10/28/2010	Zone 3	Outside	Area	ASB-0462	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
10/28/2010	Zone 1	Outside	Area	ASB-0463	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
10/28/2010	Zone 2	Outside	Area	ASB-0464	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/1/2010	Zone 5	Outside	Area	ASB-0470	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/1/2010	Zone 3	Outside	Area	ASB-0471	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/1/2010	Zone 1	Outside	Area	ASB-0472	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/1/2010	Zone 2	Outside	Area	ASB-0473	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2

Abbreviations/Acronyms:

cc = cubic centimeter
N/A = Not Applicable

Notes:

1. Results in **bold** indicate values above the action level.
2. Action Level based on permissible exposure limit. Sample collected inside hangar.

Table 6
Air Monitoring Results for Asbestos During Abatement Inside Hangar 1

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Location	Inside/ Outside Containment	Sample Type	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
11/1/2010	Zone 5, Containment 1	Inside	Clearance	ASB-Z5.3-C1-0474	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/1/2010	Zone 5, Containment 1	Inside	Clearance	ASB-Z5.3-C1-0475	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/1/2010	Zone 5, Containment 1	Inside	Clearance	ASB-Z5.3-C1-0476	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/1/2010	Zone 5, Containment 1	Inside	Clearance	ASB-Z5.3-C1-0477	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/2/2010	Zone 5	Outside	Area	ASB-0484	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/2/2010	Zone 3	Outside	Area	ASB-0485	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/2/2010	Zone 1	Outside	Area	ASB-0486	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/2/2010	Zone 2	Outside	Area	ASB-0487	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/2/2010	Zone 5, Containment 4	Inside	Clearance	ASB-Z5.1-C4-0488	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
11/2/2010	Zone 5, Containment 4	Inside	Clearance	ASB-Z5.1-C4-0489	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
11/2/2010	Zone 5, Containment 4	Inside	Clearance	ASB-Z5.1-C4-0490	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
11/3/2010	Zone 5	Outside	Area	ASB-0492	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/3/2010	Zone 3	Outside	Area	ASB-0493	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/3/2010	Zone 1	Outside	Area	ASB-0494	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/3/2010	Zone 2	Outside	Area	ASB-0495	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/3/2010	Zone 6-1, Containment 1	Inside	Clearance	ASB-Z6.1-C1-0496	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/3/2010	Zone 6-1, Containment 1	Inside	Clearance	ASB-Z6.1-C1-0497	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/3/2010	Zone 6-1, Containment 1	Inside	Clearance	ASB-Z6.1-C1-0498	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/4/2010	Zone 5	Outside	Area	ASB-0496	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/4/2010	Zone 3	Outside	Area	ASB-0497	NIOSH 7400	Asbestos	0.006	fibers/cc	0.01 fibers/cc	2
11/4/2010	Zone 1	Outside	Area	ASB-0498	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/4/2010	Zone 2	Outside	Area	ASB-0499	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/5/2010	Zone 5	Outside	Area	ASB-0503	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/5/2010	Zone 3	Outside	Area	ASB-0504	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/5/2010	Zone 1	Outside	Area	ASB-0505	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/5/2010	Zone 2	Outside	Area	ASB-0506	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/5/2010	Zone 6-1, Containment 2	Inside	Clearance	ASB-Z6.1-C2-0507	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/5/2010	Zone 6-1, Containment 2	Inside	Clearance	ASB-Z6.1-C2-0508	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/5/2010	Zone 6-1, Containment 2	Inside	Clearance	ASB-Z6.1-C2-0509	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/8/2010	Zone 5	Outside	Area	ASB-0516	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2

Abbreviations/Acronyms:

cc = cubic centimeter
N/A = Not Applicable

Notes:

1. Results in **bold** indicate values above the action level.
2. Action Level based on permissible exposure limit. Sample collected inside hangar.

Table 6
Air Monitoring Results for Asbestos During Abatement Inside Hangar 1

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Location	Inside/ Outside Containment	Sample Type	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
11/8/2010	Zone 3	Outside	Area	ASB-0517	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/8/2010	Zone 1	Outside	Area	ASB-0518	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/8/2010	Zone 2	Outside	Area	ASB-0519	NIOSH 7400	Asbestos	0.006	fibers/cc	0.01 fibers/cc	2
11/9/2010	Zone 5	Outside	Area	ASB-0520	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/9/2010	Zone 3	Outside	Area	ASB-0521	NIOSH 7400	Asbestos	0.005	fibers/cc	0.01 fibers/cc	2
11/9/2010	Zone 1	Outside	Area	ASB-0522	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/9/2010	Zone 2	Outside	Area	ASB-0523	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/9/2010	Zone 6, Containment 4	Inside	Clearance	ASB-Z6.1-C4-0525	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
11/9/2010	Zone 6-2, Containment 4	Inside	Clearance	ASB-Z6.2-C4-0526	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
11/9/2010	Zone 6-2, Containment 4	Inside	Clearance	ASB-Z6.2-C4-0527	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
11/9/2010	Zone 6-2, Containment 5	Inside	Clearance	ASB-Z6.2-C5-0528	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
11/9/2010	Zone 6-2, Containment 5	Inside	Clearance	ASB-Z6.2-C5-0529	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
11/9/2010	Zone 6-2, Containment 5	Inside	Clearance	ASB-Z6.2-C5-0530	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
11/10/2010	Zone 5	Outside	Area	ASB-0536	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/10/2010	Zone 3	Outside	Area	ASB-0537	NIOSH 7400	Asbestos	0.005	fibers/cc	0.01 fibers/cc	2
11/10/2010	Zone 1	Outside	Area	ASB-0538	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/10/2010	Zone 2	Outside	Area	ASB-0539	NIOSH 7400	Asbestos	0.006	fibers/cc	0.01 fibers/cc	2
11/12/2010	Zone 5	Outside	Area	ASB-0546	NIOSH 7400	Asbestos	0.008	fibers/cc	0.01 fibers/cc	2
11/12/2010	Zone 3	Outside	Area	ASB-0547	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/12/2010	Zone 1	Outside	Area	ASB-0548	NIOSH 7400	Asbestos	0.005	fibers/cc	0.01 fibers/cc	2
11/12/2010	Zone 2	Outside	Area	ASB-0549	NIOSH 7400	Asbestos	0.005	fibers/cc	0.01 fibers/cc	2
11/12/2010	Zone 6-1, Containment 3	Inside	Clearance	ASB-Z6-1-C3-0553	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/12/2010	Zone 6-1, Containment 3	Inside	Clearance	ASB-Z6-1-C3-0554	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/12/2010	Zone 6-1, Containment 3	Inside	Clearance	ASB-Z6-1-C3-0555	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/15/2010	Zone 5	Outside	Area	ASB-0557	NIOSH 7400	Asbestos	0.010	fibers/cc	0.01 fibers/cc	2
11/15/2010	Zone 3	Outside	Area	ASB-0558	NIOSH 7400	Asbestos	0.009	fibers/cc	0.01 fibers/cc	2
11/15/2010	Zone 1	Outside	Area	ASB-0559	NIOSH 7400	Asbestos	0.007	fibers/cc	0.01 fibers/cc	2
11/15/2010	Zone 2	Outside	Area	ASB-0560	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/16/2010	Zone 5	Outside	Area	ASB-0562	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/16/2010	Zone 3	Outside	Area	ASB-0563	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2

Abbreviations/Acronyms:

cc = cubic centimeter
N/A = Not Applicable

Notes:

1. Results in **bold** indicate values above the action level.
2. Action Level based on permissible exposure limit. Sample collected inside hangar.

Table 6
Air Monitoring Results for Asbestos During Abatement Inside Hangar 1

See Notes, Abbreviations and Acronyms at the end of the table.

Date	Sample Location	Inside/ Outside Containment	Sample Type	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
11/16/2010	Zone 1	Outside	Area	ASB-0564	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/16/2010	Zone 2	Outside	Area	ASB-0565	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/17/2010	Zone 5	Outside	Area	ASB-0566	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/17/2010	Zone 3	Outside	Area	ASB-0567	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/17/2010	Zone 1	Outside	Area	ASB-0568	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/17/2010	Zone 2	Outside	Area	ASB-0569	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/17/2010	Zone 4-1, Containment 2	Inside	Clearance	ASB-Z4.1-C2-0570	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/17/2010	Zone 4-1, Containment 2	Inside	Clearance	ASB-Z4.1-C2-0571	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/17/2010	Zone 4-1, Containment 2	Inside	Clearance	ASB-Z4.1-C2-0572	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/18/2010	Zone 5	Outside	Area	ASB-0574	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/18/2010	Zone 3	Outside	Area	ASB-0575	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/18/2010	Zone 1	Outside	Area	ASB-0576	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/18/2010	Zone 2	Outside	Area	ASB-0577	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/19/2010	Zone 5	Outside	Area	ASB-0578	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/19/2010	Zone 3	Outside	Area	ASB-0579	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/19/2010	Zone 1	Outside	Area	ASB-0580	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/19/2010	Zone 2	Outside	Area	ASB-0581	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/19/2010	Zone 4-3, Containment 1	Inside	Clearance	ASB-Z4.3-C1-0583	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/19/2010	Zone 4-3, Containment 1	Inside	Clearance	ASB-Z4.3-C1-0584	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/19/2010	Zone 4-3, Containment 1	Inside	Clearance	ASB-Z4.3-C1-0585	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/19/2010	Zone 6-3, Containment 1	Inside	Clearance	ASB-Z4.3-C1-0586	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/19/2010	Zone 6-3, Containment 6	Inside	Clearance	ASB-Z6.3-C6-0587	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/19/2010	Zone 6-3, Containment 6	Inside	Clearance	ASB-Z6.3-C6-0588	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/22/2010	Zone 5	Outside	Area	ASB-0589	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/22/2010	Zone 3	Outside	Area	ASB-0590	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/22/2010	Zone 1	Outside	Area	ASB-0591	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/22/2010	Zone 2	Outside	Area	ASB-0592	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/23/2010	Zone 5	Outside	Area	ASB-0596	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/23/2010	Zone 3	Outside	Area	ASB-0597	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/23/2010	Zone 1	Outside	Area	ASB-0598	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2

Abbreviations/Acronyms:

cc = cubic centimeter
N/A = Not Applicable

Notes:

1. Results in **bold** indicate values above the action level.
2. Action Level based on permissible exposure limit. Sample collected inside hangar.

Table 6
Air Monitoring Results for Asbestos During Abatement Inside Hangar 1

See Notes, Abbreviations and Acronyms at the end of the table.

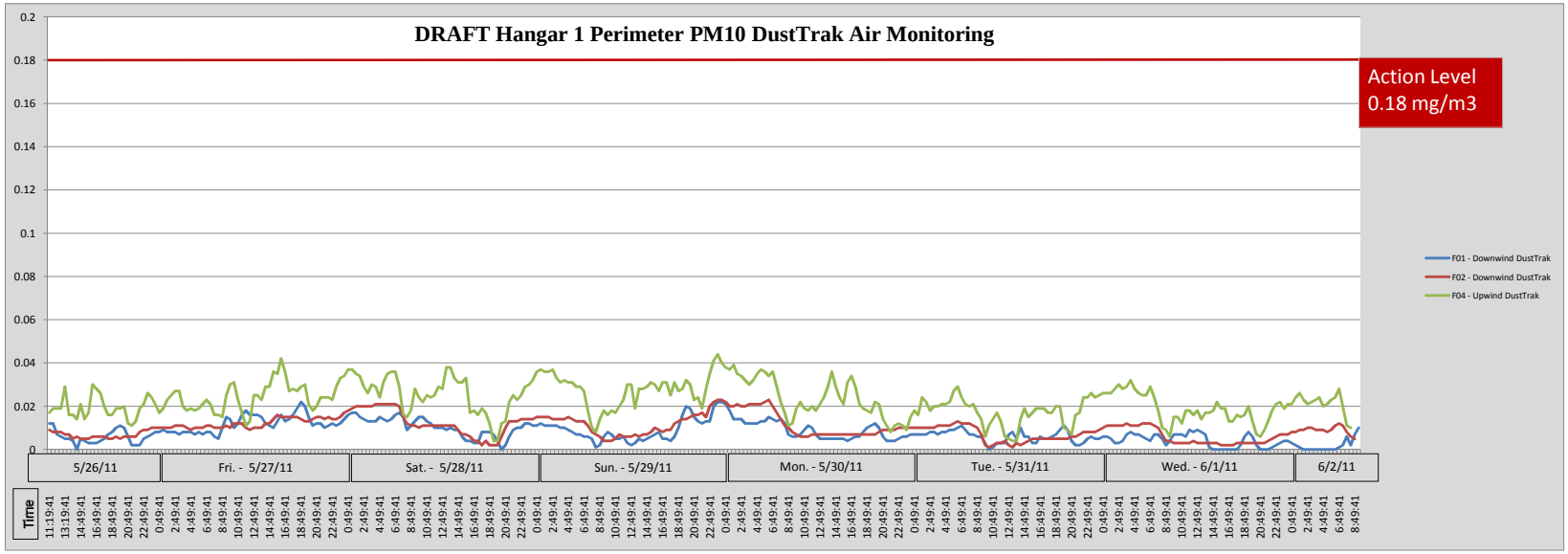
Date	Sample Location	Inside/ Outside Containment	Sample Type	Sample Number	Method	Analyte	Result	Units	Action Level	Notes
11/23/2010	Zone 2	Outside	Area	ASB-0599	NIOSH 7400	Asbestos	< 0.005	fibers/cc	0.01 fibers/cc	2
11/23/2010	Zone 4-1, Containment 3	Inside	Clearance	ASB-Z4.1-C3-0600	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/23/2010	Zone 4-1, Containment 3	Inside	Clearance	ASB-Z4.1-C3-0601	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/23/2010	Zone 4-1, Containment 3	Inside	Clearance	ASB-Z4.1-C3-0602	NIOSH 7400	Asbestos	< 0.002	fibers/cc	0.01 fibers/cc	2
11/24/2010	Zone 5	Outside	Area	ASB-0604	NIOSH 7400	Asbestos	< 0.006	fibers/cc	0.01 fibers/cc	2
11/24/2010	Zone 3	Outside	Area	ASB-0605	NIOSH 7400	Asbestos	< 0.006	fibers/cc	0.01 fibers/cc	2
11/24/2010	Zone 1	Outside	Area	ASB-0606	NIOSH 7400	Asbestos	< 0.006	fibers/cc	0.01 fibers/cc	2
11/24/2010	Zone 2	Outside	Area	ASB-0607	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/30/2010	Zone 5	Outside	Area	ASB-0615	NIOSH 7400	Asbestos	0.006	fibers/cc	0.01 fibers/cc	2
11/30/2010	Zone 3	Outside	Area	ASB-0616	NIOSH 7400	Asbestos	< 0.003	fibers/cc	0.01 fibers/cc	2
11/30/2010	Zone 1	Outside	Area	ASB-0617	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
11/30/2010	Zone 2	Outside	Area	ASB-0618	NIOSH 7400	Asbestos	< 0.004	fibers/cc	0.01 fibers/cc	2
12/1/2010	Zone 1	Outside	Area	ASB-0626	NIOSH 7400	Asbestos	0.007	fibers/cc	0.01 fibers/cc	2

Abbreviations/Acronyms:

cc = cubic centimeter
N/A = Not Applicable

Notes:

1. Results in **bold** indicate values above the action level.
2. Action Level based on permissible exposure limit. Sample collected inside hangar.


DRAFT Hangar 1 Perimeter PM10 DustTrak Air Monitoring
Action Level
0.18 mg/m3
F01 - Downwind DustTrak
F02 - Downwind DustTrak
F04 - Upwind DustTrak
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
5/26/11
Fri. - 5/27/11
Sat. - 5/28/11
Sun. - 5/29/11
Mon. - 5/30/11
Tue. - 5/31/11
Wed. - 6/1/11
6/2/11
Time

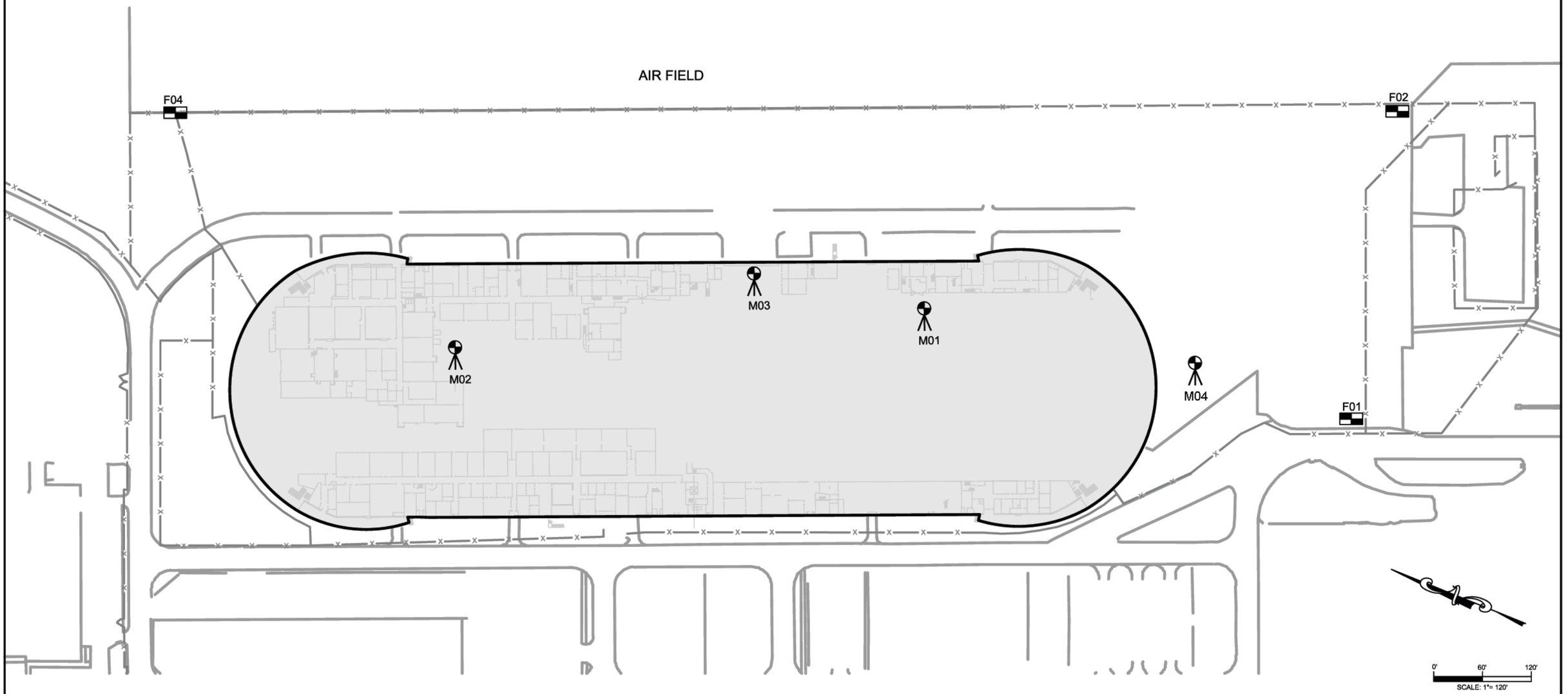
LEGEND

Hangar 1 building perimeter

Fence

F02 Fixed air monitoring location

M01 Mobile air sample location



NOTE:

DRAFT

U.S. Department of the Navy

AMEC Earth & Environmental
9210 Sky Court, Suite 200
San Diego, California 92123

DWN BY:	PM
CHK'D BY:	DB
DATUM:	NAD83
PROJECTION:	CA SP III Ft.
SCALE:	---

PROJECT: **CTO005 MOFFETT HANGAR**

TITLE: **AIR MONITORING SAMPLE LOCATIONS**

DATE:	JULY 2010
CONTRACT NO:	815102.0005.0002
REV. NO.:	A 1
FIGURE NO.	1

K:\Navy\CTO-005 Moffett\Figures_Air Monitoring Plan\Figura 1 - Air Sampling Location Map.dwg Jul 22,2010 1:11pm