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San Jose, CA 95131-2028
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HaleyAldrich.com



19 March 2010
File No. 36067-004

Perry Palmer
Keenan Lovewell Ventures
700 Emerson Street
Palo Alto, CA 94301

Attention: Mr. Perry Palmer

Subject: After-Hours Air Sampling Results
464 Ellis Street
Mountain View, California

Dear Mr. Palmer:

This letter provides a report on the air sampling performed by Haley & Aldrich, Inc. (Haley & Aldrich) at 464 Ellis Street, in Mountain View, California. The air sampling was conducted to assess the potential for vapor intrusion of volatile organic compounds (VOCs) into indoor air during non-regular workday hours.

Workers may be present in buildings in addition to, or outside of, a 10-hour workday (i.e., during weekends and weekday evenings). Workers that are present during non-regular workday hours may include janitorial and maintenance staff or professional staff that are working when ventilation systems are not in operation (i.e., weekends and after-hours).

Following your request to collect air samples, Haley & Aldrich conducted a walkthrough in the building on 8 February 2010. The building questionnaire from the 2003 sampling event was updated based on your input and on the current condition of the building (Appendix A).

Air Systems, Inc. (Air Systems) confirmed the operations of the HVAC system in accordance with the 8 January 2010 sampling plan¹. Accordingly, the HVAC system was operated on 17, 18, and 19 February 2010 between 7:00AM and 7:00PM. On 19 February 2010, the HVAC system was shut down, and the after-hours samples were collected on 21 February 2010 over a 10-hour period from approximately 8:00AM until 6:00PM.

The following paragraphs describe the sampling procedure, the criteria used to evaluate the results, and a comparison of the results to these criteria.

¹ Haley & Aldrich, Inc., 2010, After-Hours Indoor Air Sampling, 369 – 399 N. Whisman Road and 464 – 468 Ellis Street, Mountain View, California, 8 January

SAMPLING PROCEDURE:

Four after-hours indoor air samples were collected at 464 Ellis Street on 21 February from two cubicles and two open areas in accordance with the 8 January 2010 sampling plan. Sample locations are shown on Figure 1.

An outdoor air sample was collected outside the main entrance of the adjacent property at 466 Ellis Street over a 24-hour period from 20 February 2010 at 6:00 pm until 21 February 2010 at 6:00 pm. The results of that outdoor air sample were used to compare the after-hours indoor air concentrations at 464 Ellis Street to outdoor air concentrations.

The indoor air samples were collected in Summa canisters over a 10-hour period and sent to a laboratory certified by the National Environmental Laboratory Accreditation Conference for analysis using EPA Method TO-15 SIM, which is used to analyze air samples for VOCs. The air samples were analyzed for the following VOCs: chloroform, 1,1-dichloroethane (1,1-DCA), tetrachloroethene (PCE), trichloroethene (TCE), vinyl chloride, 1,2-dichlorobenzene (1,2-DCB), 1,1-dichloroethene (1,1-DCE), cis-1,2-dichloroethene (cis-1,2-DCE), trans-1,2-dichloroethene (trans-1,2-DCE), Freon 113, and 1,1,1-trichloroethane (1,1,1-TCA).

EVALUATION CRITERIA:

Haley & Aldrich compared the sample results with the following three tiers of criteria.

Outdoor: Indoor samples are compared to the outdoor samples to evaluate the impact of the outdoor air quality on indoor air. According to EPA's 2009 Proposed Plan, outdoor concentrations of TCE typically range from below the detection limit to 0.4 micrograms per cubic meter ($\mu\text{g}/\text{m}^3$). The comparison can also help assess whether indoor VOC sources or vapor intrusion pathways are present. Indoor air concentrations that are higher than outdoor air concentrations may be an indication of indoor sources and/or vapor intrusion.

Short-Term Exposure: The federal Agency for Toxic Substances and Disease Registry (ATSDR) has developed acute (14-day) and intermediate (15- to 365-day) minimal risk levels (MRLs) applicable to short or moderate exposure periods for certain chemicals. An acute or intermediate MRL is an estimate of the daily human exposure to a chemical that is likely to result in no appreciable risk of adverse non-carcinogenic health effects over a specified short-term duration of exposure. These chemical-specific estimates are intended to serve as screening levels and are used by ATSDR health assessors and other responders to identify chemicals and potential health effects that may be of concern at sites. MRLs are not intended to define cleanup or action levels for ATSDR or other agencies. Measured concentrations in the air can be compared to MRLs to assess short-term risks.

Long-Term Exposure: The long-term exposure goals are based on proposed action levels per EPA's Proposed Plan for the MEW Site. These proposed action levels are based on a long-term exposure scenario assuming an exposure duration of 25 years, 250 days per year, and 9.5 hours per day, which are significantly longer than after-hours exposures (e.g., janitorial services, security personnel, over-time workers). If workers are present in the building less often, risk would be lower. For example, if a worker works only 5 hours per day instead of 10 hours the reduced exposure time provides a safety

a worker works only 5 hours per day instead of 10 hours the reduced exposure time provides a safety factor of 2 (estimated risks would be half as much). The same is also true if the exposure concentration, the exposure duration, or exposure frequency is less than the exposure assumptions used to determine the $5 \mu\text{g}/\text{m}^3$ action level² for TCE.

RESULTS:

A total of four indoor samples were collected at 464 Ellis Street over a 10-hour period on 21 February 2010. An outdoor sample was collected over a 24-hour period from 6:00 PM on 20 February 2010 to 6:00 PM on 21 February 2010. The four indoor air samples were collected from two cubicles and two open areas (464AMB1, 464AMB2, 464AMB3, and 464AMB4) at the same locations sampled in 2003; one outdoor air sample (466OUT1) was collected outside the main entrance of the 466 Ellis Street. The results of the air samples are shown in Table I. TCE concentrations are posted on Figure 1. The laboratory report is attached as Appendix B.

Comparison to Outdoor Levels: TCE, chloroform, and Freon 113 were detected in the indoor air samples at concentrations consistent with outdoor air.

Comparison to Short-Term Exposure Levels: All samples measured in the building showed concentrations that are significantly below short-term exposure goals. There are no short-term risk concerns at your building.

Comparison to EPA's Proposed Long-Term Action Levels: The after-hours indoor air results showed VOCs concentrations lower than EPA's action levels, as shown in Table I. Figure 2 shows a comparison of TCE concentrations in the after-hours to proposed long-term action levels and short-term exposure goals. The results of the recent after-hours samples, combined with the regular samples collected in 2003 (see Figure 1), show that there are no long-term potential risk concerns from vapor intrusion pathway under current conditions.

We recognize that this letter presents technical information that may be difficult to understand, and we want you to be able to ask any questions you may have about the sampling results. Please do not hesitate to call me at (408) 529-9048 if you have any questions or if you would like to schedule a meeting to discuss these results.

Sincerely yours,
HALEY & ALDRICH, INC.



Elie H. Haddad, P.E.
Vice President

EHH/ef

² Haley & Aldrich, Inc., 2009, Final Supplemental Feasibility Study for Vapor Intrusion Pathway, Middlefield-Ellis-Whisman Study Area, Mountain View and Moffett Field, California, June.

Portola Land Company

19 March 2010

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Attachments

Table I – After-Hours Air Sampling Results – 20 & 21 February 2010

Figure 1 – Locations of Air Samples and TCE Results – 464 Ellis Street

Figure 2 – TCE Concentrations in Air – 21 February 2010, 464 Ellis Street

Appendix A – Building Questionnaire

Appendix B – Laboratory Report

cc: Environmental Protection Agency Region IX; Attn: Alana Lee
Haley & Aldrich, Inc.; Attn: Susan Skoe

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Ellis\Final\2010_0318_Text_464Ellis_Clean.doc

TABLE

TABLE I

AFTER - HOURS AIR SAMPLING RESULTS - 20 & 21 FEBRUARY 2010
 MEW VI STUDY AREA
 MOUNTAIN VIEW, CALIFORNIA

Building	Sample ID	Vinyl chloride	TCE	PCE	trans-1,2-DCE	cis-1,2-DCE	Chloroform	1,1-DCE	1,1-DCA	1,2-DCB	Freon 113	1,1,1-TCA
464 Ellis Street	464AMB1	ND < 0.018	0.200	0.040 J	ND < 0.055	0.013 J	0.085	ND < 0.040	ND < 0.032	ND < 0.27	0.660	0.049 J
	464AMB2	ND < 0.018	0.040	0.035 J	ND < 0.055	ND < 0.055	0.099	ND < 0.040	ND < 0.032	ND < 0.27	0.680	0.063 J
	464AMB3	ND < 0.018	0.051	0.041 J	ND < 0.055	ND < 0.055	0.120	ND < 0.040	ND < 0.032	ND < 0.27	0.640	0.050 J
	464AMB4	ND < 0.018	0.028 J	0.043 J	ND < 0.055	ND < 0.055	0.099	ND < 0.040	ND < 0.032	ND < 0.27	0.730	0.053 J
	Outdoor Air *	ND < 0.018	0.030 J	0.039 J	ND < 0.055	ND < 0.055	0.110	ND < 0.040	ND < 0.032	ND < 0.27	0.700	0.048 J
Short-Term Action Levels												
Acute(14 days)		1,300	11,000	1,400	800	NA	490	NA	NA	NA	NA	10,000
Intermediate (15 - 365 days)		80	540	NA	800	NA	240	80	NA	NA	NA	3,800
Long-Term Action Level												
Commercial		2	5	2	210	120	0.4	700	6	700	100,000	18,000

Notes:

All units are micrograms per cubic meter (ug/m³)

Indoor air samples were collected on 21 February 2010, from 8:00 am until 6:00 pm

* Outdoor Air sample was collected at the adjacent 466 Ellis Street property from 20 February 2010 at 6:00 pm until 21 February 2010 at 6:00 pm

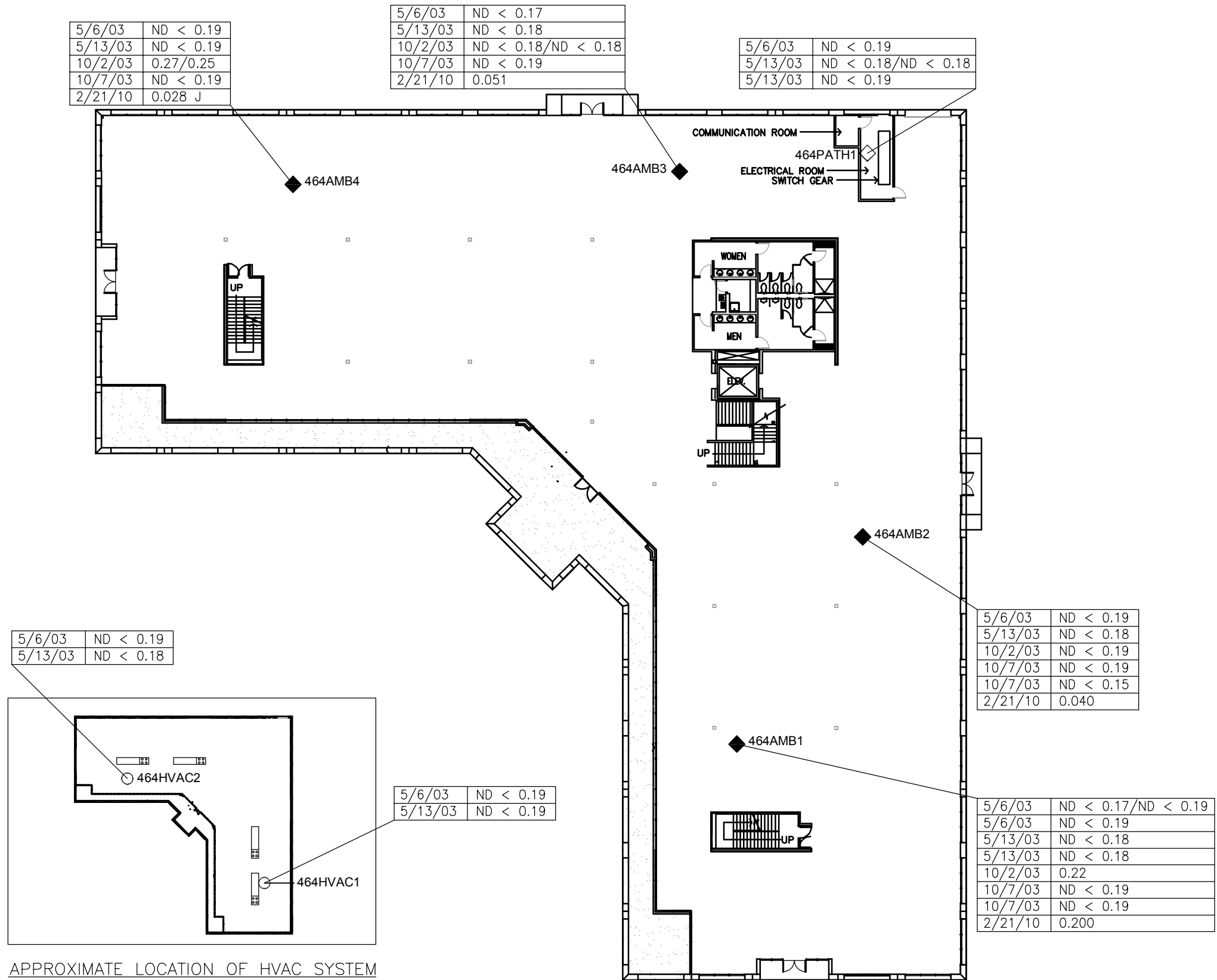
ND - denotes result was below detection limit

J: Estimated value. Analyte detected at a level less than the Reporting Limit (RL) and greater than or equal to the Method Detection Limit (MDL).

The user of this data should be aware that this data is of limited reliability.

FIGURES

G:\36067\004\CAD\DRAWINGS\36067-004-464_ELLIS_ST-FLOOR_PLAN.DWG

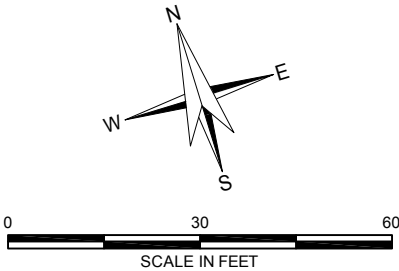


LEGEND:

- ◆ INDOOR AIR SAMPLING LOCATION
- ◇ PATHWAY AIR SAMPLING LOCATION
- OUTDOOR AIR SAMPLING LOCATION

NOTES:

- THIS FIGURE IS BASED ON AN AUTOCAD DRAWING PROVIDED BY LOCUS TECHNOLOGIES.
- ALL LOCATIONS ARE APPROXIMATE.
- TCE = TRICHLOROETHENE.
- TCE CONCENTRATIONS IN MICROGRAMS PER CUBIC METER (ug/m³).
- ND DENOTES TCE WAS NOT DETECTED AT THE LEVEL SHOWN, J DENOTES AN ESTIMATED VALUE.
- AFTER-HOUR INDOOR SAMPLES WERE COLLECTED ON 21 FEBRUARY 2010 FROM 8:00AM UNTIL 21 FEBRUARY 2010 AT 6:00PM. ALL OTHER SAMPLES WERE COLLECTED DURNING NORMAL OCCUPANCY HOURS.



HALEY & ALDRICH

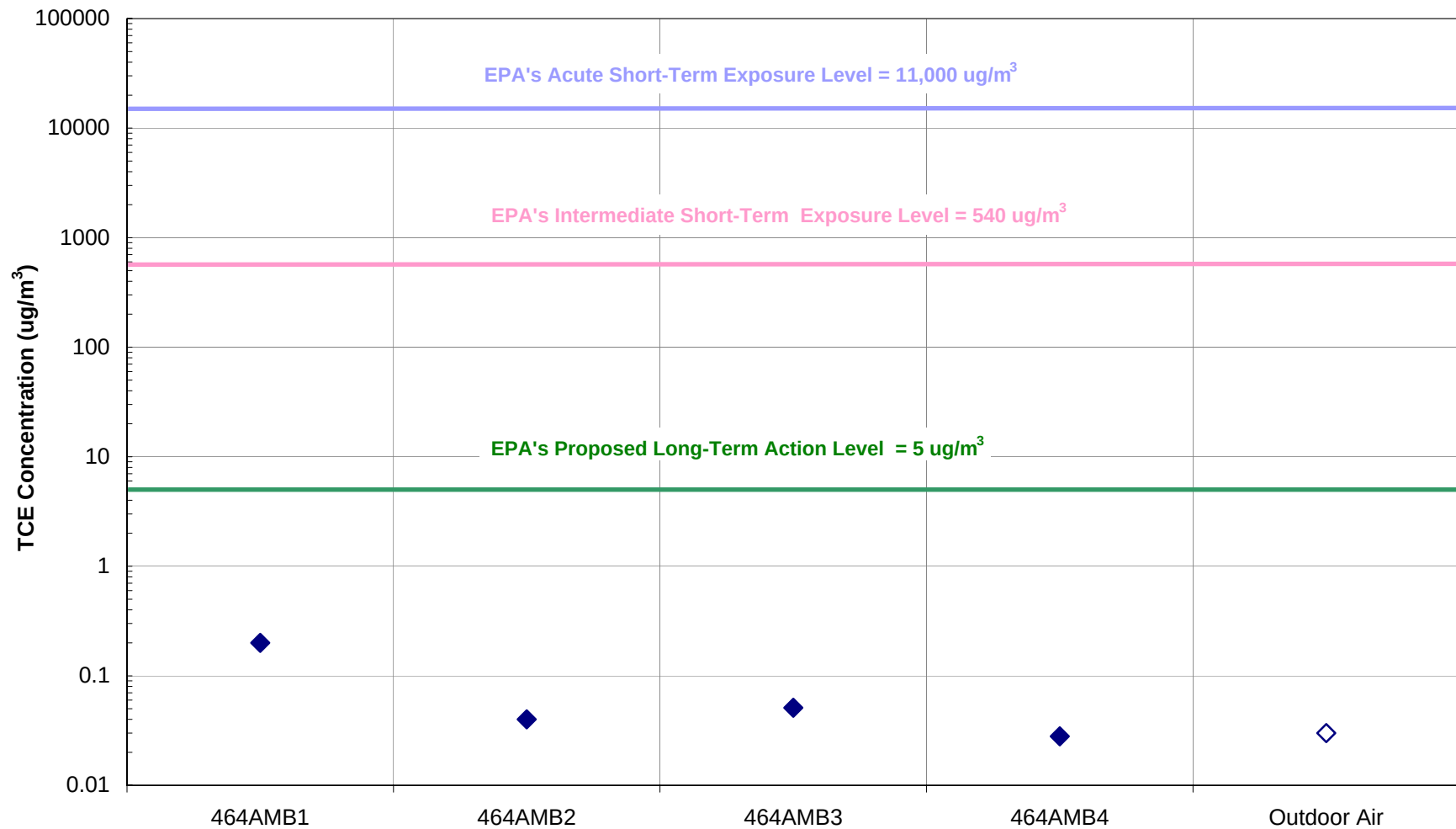
464 ELLIS STREET
MOUNTAIN VIEW, CALIFORNIA

LOCATION OF AIR SAMPLES
AND TCE RESULTS -
464 ELLIS STREET

SCALE: AS SHOWN
MARCH 2010

FIGURE 1

Figure 2: TCE Concentrations in Air - 21 February 2010, 464 Ellis Street



Note:

"Outdoor Air" sample was collected at the adjacent 466 Ellis Street property from 20 February 2010 at 6:00 pm until 21 February 2010 at 6:00 pm

APPENIDX A

Building Questionnaire

INDOOR AIR QUALITY BUILDING SURVEY

Date: 02/08/2010

Building Address:	464 Ellis Street, Bldg. 20
Owner/Property Manager:	Keenan Lovewell Ventures
Address:	Street: 700 Emerson Street
	Palo Alto, CA 94301
Owner Contact:	Perry Palmer
Phone:	(650) 614-6224
E-Mail:	perry.palmer@mindspring.com
Tenant:	Netscape Communications (AOL)
Subtenant:	Hewlett Packard
Address:	
Phone:	E-Mail:
E-Mail:	

Type of work performed in the building:

The building is currently unoccupied. Building was formerly used for software development.

INDOOR AIR QUALITY BUILDING SURVEY

BUILDING CONSTRUCTION CHARACTERISTICS:

General description of building construction materials: tiltup-concrete, concrete floor slabs

How many occupied stories does the building have? not occupied, 2 stories bldg.

What year was the building constructed? 1998

What type of basement does the building have? (Check all that apply)

☒ None ☐ Full basement ☐ Other (specify): _____

How is the basement used? (Check all that apply)

☐ Not used ☐ Office space ☐ Storage ☐ Utilities
☐ Other (specify): NA _____

What are the characteristics of the basement? (Check all that apply)

Basement floor: ☐ Concrete ☐ Other (specify): NA _____
Foundation walls: ☐ Poured concrete ☐ other (specify): NA _____
Moisture: ☐ Dry ☐ Wet ☐ Damp
☐ Other (specify): NA _____

What are the characteristics of the floor slab? (Check all that apply)

☒ Concrete ☐ Carpeted ☐ Tiled ☐ Stone
☐ Cracks ☐ Seams ☐ Other (specify): _____

Are drains or sumps present? ☒ Yes ☐ No

Describe each, including information on contents: floor drains in restroom

Are elevator shafts present? ☒ Yes ☐ No

Describe each: drilled shaft to house elevator 15' deep

Are there locations where chemicals were or are used or stored? ☒ Yes ☐ No

Describe each: Building cleaning supplies stored in janitor closet

Are plumbing pipes or utility conduits present that penetrate the floor slab?

☒ Yes ☐ No **Describe each:** roof drain to sewer, sewer pipes to bathrooms sewer clean outs are covered by carpet & tile floors, fire risers in walls

Were foundation design specifications and as-built drawings for the facility obtained?

☒ Yes ☐ No

Was soil beneath the floor slab treated with lime or cement prior to placing the slab?

☒ Yes ☐ No **Describe:** limed treated native soil is used in lieu of 13" untreated aggregate base rock and is specifically intended to reduce crack formation and thus, vapor transmission.

INDOOR AIR QUALITY BUILDING SURVEY

Was a vapor barrier installed under the floor slab? ☒ Yes ☐ No **Describe:** 4 mil. Earth Shield Barrier Film

Were any other liners installed under the floor slab? ☐ Yes ☐ No **Describe:**

Were fibers or additional rebar added to the concrete floor slab to minimize cracking?

☒ Yes ☐ No **Describe:** #3 rebar configured in an 8" on-center grid was placed in the slab area for increased structural strength and reduced width and vertical separation due to concrete shrinkage and subgrade movements.

Were other techniques used to restrict vapor migration through the floor slab?

☒ Yes ☐ No **Describe:** Special concrete additives, Fibermesh and Barrier-Crete, were used. Fibermesh reduces cracking due to plastic state shrinkage and water vapor permeability. Barrier-Crete is an admixture, which reduces permeability and capillary channels. After the concrete placement, the monolithic slab was sawcut in a 16' on-center grid to control remaining cure cracks. All the visible cracks, sawcut grid, and footing joints received Sonnenbourn Primer 733, which provides additional adhesive properties to caulk application. Then Sonnenbourn SL2 Sealer, an adhesive elastomeric sealant used to block vapor transmission, were used to the top of the finished floor.

HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS (HVAC):

Were HVAC as-built drawings for the facility obtained? ☒ Yes ☐ No

Is the HVAC system a zone cooling/heating system? ☒ Yes ☐ No

If not, what type of HVAC system is used in this building?

How many?

Describe, and delineate HVAC zones in the facility and corresponding rooftop HVAC air inlets: 4 units, 2 for 2nd floor and 2 for 1st floor, 1 from each wing supplies air to the 1st floor

Other (specify and describe):

Does the HVAC system have an exhaust capability? ☐ Yes ☒ No

What other type of mechanical ventilation systems are present and/or currently operating in the building?

☐ Mechanical fans ☐ Open windows ☒ Restroom vent fans

☐ Other (specify):

Who maintains and manages the HVAC system operation?

Describe the control sequencing and operation of the HVAC system with respect to hours of operation, the intake of outside air, minimums, maximums, relative percentage outside air, differences between day and evening operation on weekdays and weekends:

What type(s) of fuel(s) for space heating and water heating are used in this building? *(Check all that apply):*

☒ Natural gas ☒ Electric ☐ Solar ☐ Other (specify):

Are any other fuels or chemicals used in this building? ☐ Yes ☐ No **Describe:** backup generator

SOURCES OF CHEMICAL CONTAMINANTS:

INDOOR AIR QUALITY BUILDING SURVEY

Which of these items are present in the building? (*Check all that apply*) The building is currently unoccupied.

<u>Potential Chemical Source</u>	<u>Location of Source</u>	<u>MSDS Obtained?</u>
Lacquers, paints or paint thinners		☐ Yes ☐ No
Gas-powered equipment		☐ Yes ☐ No
Gasoline storage cans		☐ Yes ☐ No
Cleaning solvents		☐ Yes ☐ No
Lubricants		☐ Yes ☐ No
Air fresheners		☐ Yes ☐ No
Oven cleaners		☐ Yes ☐ No
Carpet/upholstery cleaners		☐ Yes ☐ No
Hairspray		☐ Yes ☐ No
Nail polish/polish remover		☐ Yes ☐ No
Bathroom cleaner		☐ Yes ☐ No
Appliance cleaner		☐ Yes ☐ No
Furniture/floor polish		☐ Yes ☐ No
Moth balls		☐ Yes ☐ No
Fuel tank		☐ Yes ☐ No
Wood stove		☐ Yes ☐ No
Fireplace		☐ Yes ☐ No
Perfume/colognes		☐ Yes ☐ No
Photographic darkroom chemicals		☐ Yes ☐ No
Glues		☐ Yes ☐ No
Scented trees, wreaths, potpourri, etc.		☐ Yes ☐ No
Other (specify):		☐ Yes ☐ No
Other (specify):		☐ Yes ☐ No

What are the hours during which a majority of the workers are in the building during a workday?

Do the occupants of the building frequently have their clothes dry-cleaned? ☐ Yes ☐ No

Was there and recent remodeling or painting done in the building? ☐ Yes ☐ No

When and where was the most recent carpeting applied in the building?

Were glues used to attach the carpeting to the floor slab? ☐ Yes ☐ No

Are there any pressed wood products in the building (e.g. hardwood plywood wall paneling, particleboard, fiberboard)? ☐ Yes ☐ No

Are there any new upholstery, drapes, or other textiles in the building? ☐ Yes ☐ No

Has the building been treated with any insecticides/pesticides? ☐ Yes ☐ No

INDOOR AIR QUALITY BUILDING SURVEY

If so, what chemicals were used and how often were they applied?

OUTDOOR SOURCES OF CONTAMINATION:

Is there any stationary emission source in the vicinity of the building? ☒ Yes ☐ No

Siltec's air-stripping tower is located approximately 700 feet west of the building. Fairchild's Tower 19 is located approximately 1900 feet west; and Fairchild Tower 1 is approximately 1500 feet west of the building.

Are there any mobile emission sources (e.g., highway, bus stop, high-traffic area) in the vicinity of the building? ☒ Yes ☐ No

The building is adjacent to Ellis Street- Moderate traffic, the building is approximately 1500 feet south of US highway 101

Is there any other information about the structural features of this building, the habits of its occupants or potential sources of chemical contaminants to the indoor air that may be of importance in facilitating the evaluation of the indoor air quality of the building?

☒ Yes ☐ No building is not occupied

APPENIDX B

Laboratory Report

March 05, 2010

LABORATORY REPORT

Client:

Haley & Aldrich, Inc- San Jose
2107 N. 1st Street, Suite 420
San Jose, CA 95131-2028
Attn: Evrydiki Fekka

Work Order: LTB0187
Project Name: MEW
Project Number: Mountain View
Date Received: 02/23/10

TestAmerica Los Angeles certifies that the test results provided in this report meet all NELAC requirements for parameters for which accreditation is required or available. Any exceptions to NELAC requirements are noted in the Corrective Action Report. NELAC Certification Number for TestAmerica Los Angeles is E87652. The test results listed within this Laboratory Report pertain only to the samples tested at TestAmerica Los Angeles, unless otherwise indicated. This Laboratory Report is confidential and is intended for the sole use of TestAmerica and its client. This report shall not be reproduced, except in full, without written permission from TestAmerica.

The Chain of Custody, 1 page, is included and is an integral part of this report. This entire report was reviewed and approved for release.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 714-258-8610.

Approved By:



Beth Riley
Project Manager

Haley & Aldrich, Inc- San Jose
2107 N. 1st Street, Suite 420
San Jose, CA 95131-2028
Evrydiki Fekka

Work Order: LTB0187
Project: MEW
Project Number: Mountain View

Received: 02/23/10 09:55
Reported: 03/05/10 08:35

SAMPLE IDENTIFICATION

LAB NUMBER

COLLECTION

MATRIX

CONTAINER TYPE

464AMB1

LTB0187-01

02/21/10 09:03

Air

Passivated Canister

464AMB2

LTB0187-02

02/21/10 09:05

Air

Passivated Canister

464AMB3

LTB0187-03

02/21/10 09:07

Air

Passivated Canister

464AMB4

LTB0187-04

02/21/10 09:09

Air

Passivated Canister

Haley & Aldrich, Inc.- San Jose
2107 N. 1st Street, Suite 420
San Jose, CA 95131-2028
Evrydiki Fekka

Work Order: LTB0187

Project: MEW
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Received: 02/23/10 09:55
Reported: 03/05/10 08:35

ANALYTICAL REPORT

Analyte	Result	Data		MDL	RL	Dilution	Date	Instrument	Analyst	QC
		Qualifiers	Units				Analyzed			Batch
Sample ID: LTB0187-01 (464AMB1 - Air)							Sampled: 02/21/10 09:03			
EPA TO15 - Volatile Organic Compounds by GC/MS (SIM)										
Chloroform	0.085		ug/m3	0.015	0.068	1.0	03/01/10 21:10	MSD	DLK	10C0020
1,2-Dichlorobenzene	ND		ug/m3	0.054	0.27	1.0	03/01/10 21:10	MSD	DLK	10C0020
1,1-Dichloroethane	ND		ug/m3	0.016	0.032	1.0	03/01/10 21:10	MSD	DLK	10C0020
cis-1,2-Dichloroethene	0.013	J	ug/m3	0.0099	0.055	1.0	03/01/10 21:10	MSD	DLK	10C0020
trans-1,2-Dichloroethene	ND		ug/m3	0.020	0.055	1.0	03/01/10 21:10	MSD	DLK	10C0020
1,1-Dichloroethene	ND		ug/m3	0.020	0.040	1.0	03/01/10 21:10	MSD	DLK	10C0020
Tetrachloroethene	0.040	J	ug/m3	0.034	0.14	1.0	03/01/10 21:10	MSD	DLK	10C0020
1,1,1-Trichloroethane	0.049	J	ug/m3	0.022	0.11	1.0	03/01/10 21:10	MSD	DLK	10C0020
Trichloroethene	0.20		ug/m3	0.019	0.038	1.0	03/01/10 21:10	MSD	DLK	10C0020
1,1,2-Trichloro-1,2,2-trifluoroethane	0.66		ug/m3	0.11	0.23	1.0	03/01/10 21:10	MSD	DLK	10C0020
Vinyl chloride	ND		ug/m3	0.0089	0.018	1.0	03/01/10 21:10	MSD	DLK	10C0020
Surr: 4-Bromofluorobenzene (70-130%)	108 %						03/01/10 21:10	MSD	DLK	10C0020
Surr: 1,2-Dichloroethane-d4 (70-130%)	101 %						03/01/10 21:10	MSD	DLK	10C0020
Surr: Toluene-d8 (70-130%)	107 %						03/01/10 21:10	MSD	DLK	10C0020

Haley & Aldrich, Inc.- San Jose
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ANALYTICAL REPORT

Analyte	Result	Data		MDL	RL	Dilution	Date	Instrument	Analyst	QC
		Qualifiers	Units				Analyzed			Batch
Sample ID: LTB0187-02 (464AMB2 - Air)							Sampled: 02/21/10 09:05			
EPA TO15 - Volatile Organic Compounds by GC/MS (SIM)										
Chloroform	0.099		ug/m3	0.015	0.068	1.0	02/25/10 00:19	MSD	DLK	10B0129
1,2-Dichlorobenzene	ND		ug/m3	0.054	0.27	1.0	02/25/10 00:19	MSD	DLK	10B0129
1,1-Dichloroethane	ND		ug/m3	0.016	0.032	1.0	02/25/10 00:19	MSD	DLK	10B0129
cis-1,2-Dichloroethene	ND		ug/m3	0.0099	0.055	1.0	02/25/10 00:19	MSD	DLK	10B0129
trans-1,2-Dichloroethene	ND		ug/m3	0.020	0.055	1.0	02/25/10 00:19	MSD	DLK	10B0129
1,1-Dichloroethene	ND		ug/m3	0.020	0.040	1.0	02/25/10 00:19	MSD	DLK	10B0129
Tetrachloroethene	0.035	J	ug/m3	0.034	0.14	1.0	02/25/10 00:19	MSD	DLK	10B0129
1,1,1-Trichloroethane	0.063	J	ug/m3	0.022	0.11	1.0	02/25/10 00:19	MSD	DLK	10B0129
Trichloroethene	0.040		ug/m3	0.019	0.038	1.0	02/25/10 00:19	MSD	DLK	10B0129
1,1,2-Trichloro-1,2,2-trifluoroethane	0.68		ug/m3	0.11	0.23	1.0	02/25/10 00:19	MSD	DLK	10B0129
Vinyl chloride	ND		ug/m3	0.0089	0.018	1.0	02/25/10 00:19	MSD	DLK	10B0129
Surr: 4-Bromofluorobenzene (70-130%)	110 %						02/25/10 00:19	MSD	DLK	10B0129
Surr: 1,2-Dichloroethane-d4 (70-130%)	109 %						02/25/10 00:19	MSD	DLK	10B0129
Surr: Toluene-d8 (70-130%)	108 %						02/25/10 00:19	MSD	DLK	10B0129

Haley & Aldrich, Inc- San Jose
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Received: 02/23/10 09:55
Reported: 03/05/10 08:35

ANALYTICAL REPORT

Analyte	Result	Data		MDL	RL	Dilution	Date	Instrument	Analyst	QC
		Qualifiers	Units				Analyzed			Batch
Sample ID: LTB0187-03 (464AMB3 - Air)							Sampled: 02/21/10 09:07			
EPA TO15 - Volatile Organic Compounds by GC/MS (SIM)										
Chloroform	0.12		ug/m3	0.015	0.068	1.0	03/01/10 22:41	MSD	DLK	10C0020
1,2-Dichlorobenzene	ND		ug/m3	0.054	0.27	1.0	03/01/10 22:41	MSD	DLK	10C0020
1,1-Dichloroethane	ND		ug/m3	0.016	0.032	1.0	03/01/10 22:41	MSD	DLK	10C0020
cis-1,2-Dichloroethene	ND		ug/m3	0.0099	0.055	1.0	03/01/10 22:41	MSD	DLK	10C0020
trans-1,2-Dichloroethene	ND		ug/m3	0.020	0.055	1.0	03/01/10 22:41	MSD	DLK	10C0020
1,1-Dichloroethene	ND		ug/m3	0.020	0.040	1.0	03/01/10 22:41	MSD	DLK	10C0020
Tetrachloroethene	0.041	J	ug/m3	0.034	0.14	1.0	03/01/10 22:41	MSD	DLK	10C0020
1,1,1-Trichloroethane	0.050	J	ug/m3	0.022	0.11	1.0	03/01/10 22:41	MSD	DLK	10C0020
Trichloroethene	0.051		ug/m3	0.019	0.038	1.0	03/01/10 22:41	MSD	DLK	10C0020
1,1,2-Trichloro-1,2,2-trifluoroethane	0.64		ug/m3	0.11	0.23	1.0	03/01/10 22:41	MSD	DLK	10C0020
Vinyl chloride	ND		ug/m3	0.0089	0.018	1.0	03/01/10 22:41	MSD	DLK	10C0020
Surr: 4-Bromofluorobenzene (70-130%)	105 %						03/01/10 22:41	MSD	DLK	10C0020
Surr: 1,2-Dichloroethane-d4 (70-130%)	101 %						03/01/10 22:41	MSD	DLK	10C0020
Surr: Toluene-d8 (70-130%)	105 %						03/01/10 22:41	MSD	DLK	10C0020

Haley & Aldrich, Inc- San Jose
2107 N. 1st Street, Suite 420
San Jose, CA 95131-2028
Evrydiki Fekka

Work Order: LTB0187
Project: MEW
Project Number: Mountain View

Received: 02/23/10 09:55
Reported: 03/05/10 08:35

ANALYTICAL REPORT

Analyte	Result	Data		MDL	RL	Dilution	Date	Instrument	Analyst	QC
		Qualifiers	Units				Analyzed			Batch
Sample ID: LTB0187-04 (464AMB4 - Air)							Sampled: 02/21/10 09:09			
EPA TO15 - Volatile Organic Compounds by GC/MS (SIM)										
Chloroform	0.099		ug/m3	0.015	0.068	1.0	03/01/10 23:26	MSD	DLK	10C0020
1,2-Dichlorobenzene	ND		ug/m3	0.054	0.27	1.0	03/01/10 23:26	MSD	DLK	10C0020
1,1-Dichloroethane	ND		ug/m3	0.016	0.032	1.0	03/01/10 23:26	MSD	DLK	10C0020
cis-1,2-Dichloroethene	ND		ug/m3	0.0099	0.055	1.0	03/01/10 23:26	MSD	DLK	10C0020
trans-1,2-Dichloroethene	ND		ug/m3	0.020	0.055	1.0	03/01/10 23:26	MSD	DLK	10C0020
1,1-Dichloroethene	ND		ug/m3	0.020	0.040	1.0	03/01/10 23:26	MSD	DLK	10C0020
Tetrachloroethene	0.043	J	ug/m3	0.034	0.14	1.0	03/01/10 23:26	MSD	DLK	10C0020
1,1,1-Trichloroethane	0.053	J	ug/m3	0.022	0.11	1.0	03/01/10 23:26	MSD	DLK	10C0020
Trichloroethene	0.028	J	ug/m3	0.019	0.038	1.0	03/01/10 23:26	MSD	DLK	10C0020
1,1,2-Trichloro-1,2,2-trifluoroethane	0.73		ug/m3	0.11	0.23	1.0	03/01/10 23:26	MSD	DLK	10C0020
Vinyl chloride	ND		ug/m3	0.0089	0.018	1.0	03/01/10 23:26	MSD	DLK	10C0020
Surr: 4-Bromofluorobenzene (70-130%)	102 %						03/01/10 23:26	MSD	DLK	10C0020
Surr: 1,2-Dichloroethane-d4 (70-130%)	101 %						03/01/10 23:26	MSD	DLK	10C0020
Surr: Toluene-d8 (70-130%)	100 %						03/01/10 23:26	MSD	DLK	10C0020

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Received: 02/23/10 09:55
Reported: 03/05/10 08:35

PROJECT QUALITY CONTROL DATA

Blank

Analyte	Result	Data Qualifier	Units	MDL	RL	Dilution	Date Analyzed	Instrument	Analyst	QC Batch
Sample ID: 10B0129-BLK1 (Blank - Air)										
EPA TO15 - Volatile Organic Compounds by GC/MS (SIM)										
Chloroform	ND		ug/m3	0.015	0.068	1.00	02/24/10 11:33	MSD	DLK	10B0129
1,2-Dichlorobenzene	ND		ug/m3	0.054	0.27	1.00	02/24/10 11:33	MSD	DLK	10B0129
1,1-Dichloroethane	ND		ug/m3	0.016	0.032	1.00	02/24/10 11:33	MSD	DLK	10B0129
cis-1,2-Dichloroethene	ND		ug/m3	0.0099	0.056	1.00	02/24/10 11:33	MSD	DLK	10B0129
trans-1,2-Dichloroethene	ND		ug/m3	0.020	0.056	1.00	02/24/10 11:33	MSD	DLK	10B0129
1,1-Dichloroethene	ND		ug/m3	0.020	0.040	1.00	02/24/10 11:33	MSD	DLK	10B0129
Tetrachloroethene	ND		ug/m3	0.034	0.14	1.00	02/24/10 11:33	MSD	DLK	10B0129
1,1,1-Trichloroethane	ND		ug/m3	0.022	0.11	1.00	02/24/10 11:33	MSD	DLK	10B0129
Trichloroethene	ND		ug/m3	0.019	0.038	1.00	02/24/10 11:33	MSD	DLK	10B0129
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		ug/m3	0.11	0.23	1.00	02/24/10 11:33	MSD	DLK	10B0129
Vinyl chloride	ND		ug/m3	0.0089	0.018	1.00	02/24/10 11:33	MSD	DLK	10B0129
<i>Surr: 4-Bromofluorobenzene (70-130%)</i>	<i>106%</i>						02/24/10 11:33	MSD	DLK	10B0129
<i>Surr: 1,2-Dichloroethane-d4 (70-130%)</i>	<i>103%</i>						02/24/10 11:33	MSD	DLK	10B0129
<i>Surr: Toluene-d8 (70-130%)</i>	<i>106%</i>						02/24/10 11:33	MSD	DLK	10B0129

Sample ID: 10C0020-BLK1 (Blank - Air)

EPA TO15 - Volatile Organic Compounds by GC/MS (SIM)

Chloroform	ND		ug/m3	0.015	0.068	1.00	03/01/10 19:00	MSD	DLK	10C0020
1,2-Dichlorobenzene	ND		ug/m3	0.054	0.27	1.00	03/01/10 19:00	MSD	DLK	10C0020
1,1-Dichloroethane	ND		ug/m3	0.016	0.032	1.00	03/01/10 19:00	MSD	DLK	10C0020
cis-1,2-Dichloroethene	ND		ug/m3	0.0099	0.056	1.00	03/01/10 19:00	MSD	DLK	10C0020
trans-1,2-Dichloroethene	ND		ug/m3	0.020	0.056	1.00	03/01/10 19:00	MSD	DLK	10C0020
1,1-Dichloroethene	ND		ug/m3	0.020	0.040	1.00	03/01/10 19:00	MSD	DLK	10C0020
Tetrachloroethene	ND		ug/m3	0.034	0.14	1.00	03/01/10 19:00	MSD	DLK	10C0020
1,1,1-Trichloroethane	ND		ug/m3	0.022	0.11	1.00	03/01/10 19:00	MSD	DLK	10C0020
Trichloroethene	ND		ug/m3	0.019	0.038	1.00	03/01/10 19:00	MSD	DLK	10C0020
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		ug/m3	0.11	0.23	1.00	03/01/10 19:00	MSD	DLK	10C0020
Vinyl chloride	ND		ug/m3	0.0089	0.018	1.00	03/01/10 19:00	MSD	DLK	10C0020
<i>Surr: 4-Bromofluorobenzene (70-130%)</i>	<i>104%</i>						03/01/10 19:00	MSD	DLK	10C0020
<i>Surr: 1,2-Dichloroethane-d4 (70-130%)</i>	<i>106%</i>						03/01/10 19:00	MSD	DLK	10C0020
<i>Surr: Toluene-d8 (70-130%)</i>	<i>105%</i>						03/01/10 19:00	MSD	DLK	10C0020

Haley & Aldrich, Inc - San Jose
2107 N. 1st Street, Suite 420
San Jose, CA 95131-2028
Evrydiki Fekka

Work Order: LTB0187
Project: MEW
Project Number: Mountain View

Received: 02/23/10 09:55
Reported: 03/05/10 08:35

PROJECT QUALITY CONTROL DATA

LCS

Analyte	Result	Data Qualifiers	Units	RL	Dilution	Spike Conc	% Rec	Target Range	Instrument	Date Analyzed	QC Batch
Sample ID: 10B0129-BS1 (LCS - Air)											
EPA TO15 - Volatile Organic Compounds by GC/MS (SIM)											
Chloroform	5.45		ug/m3	0.068	1.00	4.88	112%	70 - 130	MSD	02/24/10 10:08	10B0129
1,2-Dichlorobenzene	5.72		ug/m3	0.27	1.00	6.01	95%	70 - 130	MSD	02/24/10 10:08	10B0129
1,1-Dichloroethane	4.62		ug/m3	0.032	1.00	4.25	109%	70 - 130	MSD	02/24/10 10:08	10B0129
cis-1,2-Dichloroethene	4.48		ug/m3	0.056	1.00	4.24	106%	70 - 130	MSD	02/24/10 10:08	10B0129
trans-1,2-Dichloroethene	4.46		ug/m3	0.056	1.00	4.24	105%	70 - 130	MSD	02/24/10 10:08	10B0129
1,1-Dichloroethene	5.01		ug/m3	0.040	1.00	4.36	115%	70 - 130	MSD	02/24/10 10:08	10B0129
Tetrachloroethene	6.97		ug/m3	0.14	1.00	7.12	98%	70 - 130	MSD	02/24/10 10:08	10B0129
1,1,1-Trichloroethane	5.96		ug/m3	0.11	1.00	5.46	109%	70 - 130	MSD	02/24/10 10:08	10B0129
Trichloroethene	5.46		ug/m3	0.038	1.00	5.37	102%	70 - 130	MSD	02/24/10 10:08	10B0129
1,1,2-Trichloro-1,2,2-trifluoroethane	8.95		ug/m3	0.23	1.00	8.28	108%	70 - 130	MSD	02/24/10 10:08	10B0129
Vinyl chloride	3.11		ug/m3	0.018	1.00	2.56	122%	70 - 130	MSD	02/24/10 10:08	10B0129
Surr: 4-Bromofluorobenzene	15.0		ug/m3		1.00	14.3	105%	70 - 130	MSD	02/24/10 10:08	10B0129
Surr: 1,2-Dichloroethane-d4	8.29		ug/m3		1.00	8.18	101%	70 - 130	MSD	02/24/10 10:08	10B0129
Surr: Toluene-d8	8.35		ug/m3		1.00	8.20	102%	70 - 130	MSD	02/24/10 10:08	10B0129

Sample ID: 10C0020-BS1 (LCS - Air)

EPA TO15 - Volatile Organic Compounds by GC/MS (SIM)

Chloroform	5.37		ug/m3	0.068	1.00	4.88	110%	70 - 130	MSD	03/01/10 17:39	10C0020
1,2-Dichlorobenzene	5.31		ug/m3	0.27	1.00	6.01	88%	70 - 130	MSD	03/01/10 17:39	10C0020
1,1-Dichloroethane	4.32		ug/m3	0.032	1.00	4.25	102%	70 - 130	MSD	03/01/10 17:39	10C0020
cis-1,2-Dichloroethene	4.34		ug/m3	0.056	1.00	4.24	102%	70 - 130	MSD	03/01/10 17:39	10C0020
trans-1,2-Dichloroethene	4.22		ug/m3	0.056	1.00	4.24	99%	70 - 130	MSD	03/01/10 17:39	10C0020
1,1-Dichloroethene	4.55		ug/m3	0.040	1.00	4.36	104%	70 - 130	MSD	03/01/10 17:39	10C0020
Tetrachloroethene	6.70		ug/m3	0.14	1.00	7.12	94%	70 - 130	MSD	03/01/10 17:39	10C0020
1,1,1-Trichloroethane	6.20		ug/m3	0.11	1.00	5.46	114%	70 - 130	MSD	03/01/10 17:39	10C0020
Trichloroethene	5.58		ug/m3	0.038	1.00	5.37	104%	70 - 130	MSD	03/01/10 17:39	10C0020
1,1,2-Trichloro-1,2,2-trifluoroethane	8.65		ug/m3	0.23	1.00	8.28	105%	70 - 130	MSD	03/01/10 17:39	10C0020
Vinyl chloride	3.00		ug/m3	0.018	1.00	2.56	117%	70 - 130	MSD	03/01/10 17:39	10C0020
Surr: 4-Bromofluorobenzene	14.7		ug/m3		1.00	14.3	103%	70 - 130	MSD	03/01/10 17:39	10C0020
Surr: 1,2-Dichloroethane-d4	9.00		ug/m3		1.00	8.18	110%	70 - 130	MSD	03/01/10 17:39	10C0020
Surr: Toluene-d8	7.96		ug/m3		1.00	8.20	97%	70 - 130	MSD	03/01/10 17:39	10C0020

Haley & Aldrich, Inc - San Jose
2107 N. 1st Street, Suite 420
San Jose, CA 95131-2028
Evrydiki Fekka

Work Order: LTB0187
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Received: 02/23/10 09:55
Reported: 03/05/10 08:35

PROJECT QUALITY CONTROL DATA

LCS Dup

Analyte	Result	Data Qualifiers	Units	RL	Dilution	Spike Conc	% Rec	Target Range	RPD	Limit	Date Analyzed	QC Batch
Sample ID: 10B0129-BSD1 (LCS Dup - Air)												
EPA TO15 - Volatile Organic Compounds by GC/MS (SIM)												
Chloroform	5.21		ug/m3	0.068	1.00	4.88	107%	70 - 130	5	25	02/24/10 10:53	10B0129
1,2-Dichlorobenzene	5.75		ug/m3	0.27	1.00	6.01	96%	70 - 130	0.6	25	02/24/10 10:53	10B0129
1,1-Dichloroethane	4.44		ug/m3	0.032	1.00	4.25	104%	70 - 130	4	25	02/24/10 10:53	10B0129
cis-1,2-Dichloroethene	4.31		ug/m3	0.056	1.00	4.24	102%	70 - 130	4	25	02/24/10 10:53	10B0129
trans-1,2-Dichloroethene	4.26		ug/m3	0.056	1.00	4.24	100%	70 - 130	4	25	02/24/10 10:53	10B0129
1,1-Dichloroethene	4.79		ug/m3	0.040	1.00	4.36	110%	70 - 130	5	25	02/24/10 10:53	10B0129
Tetrachloroethene	6.87		ug/m3	0.14	1.00	7.12	96%	70 - 130	1	25	02/24/10 10:53	10B0129
1,1,1-Trichloroethane	5.76		ug/m3	0.11	1.00	5.46	106%	70 - 130	3	25	02/24/10 10:53	10B0129
Trichloroethene	5.20		ug/m3	0.038	1.00	5.37	97%	70 - 130	5	25	02/24/10 10:53	10B0129
1,1,2-Trichloro-1,2,2-trifluoroethane	8.58		ug/m3	0.23	1.00	8.28	104%	70 - 130	4	25	02/24/10 10:53	10B0129
Vinyl chloride	2.91		ug/m3	0.018	1.00	2.56	114%	70 - 130	7	25	02/24/10 10:53	10B0129
Surr: 4-Bromofluorobenzene	14.7		ug/m3		1.00	14.3	103%	70 - 130			02/24/10 10:53	10B0129
Surr: 1,2-Dichloroethane-d4	8.37		ug/m3		1.00	8.18	102%	70 - 130			02/24/10 10:53	10B0129
Surr: Toluene-d8	8.40		ug/m3		1.00	8.20	103%	70 - 130			02/24/10 10:53	10B0129

Sample ID: 10C0020-BSD1 (LCS Dup - Air)

EPA TO15 - Volatile Organic Compounds by GC/MS (SIM)

Chloroform	5.49		ug/m3	0.068	1.00	4.88	112%	70 - 130	2	25	03/01/10 18:19	10C0020
1,2-Dichlorobenzene	5.70		ug/m3	0.27	1.00	6.01	95%	70 - 130	7	25	03/01/10 18:19	10C0020
1,1-Dichloroethane	4.49		ug/m3	0.032	1.00	4.25	106%	70 - 130	4	25	03/01/10 18:19	10C0020
cis-1,2-Dichloroethene	4.43		ug/m3	0.056	1.00	4.24	104%	70 - 130	2	25	03/01/10 18:19	10C0020
trans-1,2-Dichloroethene	4.43		ug/m3	0.056	1.00	4.24	104%	70 - 130	5	25	03/01/10 18:19	10C0020
1,1-Dichloroethene	4.77		ug/m3	0.040	1.00	4.36	109%	70 - 130	5	25	03/01/10 18:19	10C0020
Tetrachloroethene	6.78		ug/m3	0.14	1.00	7.12	95%	70 - 130	1	25	03/01/10 18:19	10C0020
1,1,1-Trichloroethane	6.19		ug/m3	0.11	1.00	5.46	113%	70 - 130	0.3	25	03/01/10 18:19	10C0020
Trichloroethene	5.61		ug/m3	0.038	1.00	5.37	104%	70 - 130	0.5	25	03/01/10 18:19	10C0020
1,1,2-Trichloro-1,2,2-trifluoroethane	9.07		ug/m3	0.23	1.00	8.28	110%	70 - 130	5	25	03/01/10 18:19	10C0020
Vinyl chloride	3.15		ug/m3	0.018	1.00	2.56	123%	70 - 130	5	25	03/01/10 18:19	10C0020
Surr: 4-Bromofluorobenzene	14.5		ug/m3		1.00	14.3	102%	70 - 130			03/01/10 18:19	10C0020
Surr: 1,2-Dichloroethane-d4	8.82		ug/m3		1.00	8.18	108%	70 - 130			03/01/10 18:19	10C0020
Surr: Toluene-d8	8.24		ug/m3		1.00	8.20	101%	70 - 130			03/01/10 18:19	10C0020

Haley & Aldrich, Inc.- San Jose
2107 N. 1st Street, Suite 420
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Work Order: LTB0187
Project: MEW
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Received: 02/23/10 09:55
Reported: 03/05/10 08:35

DATA QUALIFIERS AND DEFINITIONS

J Estimated value. Analyte detected at a level less than the Reporting Limit (RL) and greater than or equal to the Method Detection Limit (MDL). The user of this data should be aware that this data is of limited reliability.

ND Not detected at the reporting limit (or method detection limit if shown)

TestAmerica Los Angeles

3585 Cadillac Ave., Suite A

Costa Mesa, CA 92626

Phone 714-258-8610 Fax 714-258-0921

Canister Samples Chain of Custody Record

TestAmerica Laboratories, Inc. assumes no liability with respect to the collection and shipment of these samples.

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Client Contact Information		Project Manager: Elice Haddad		LTB0187		1 of 1 COCs														
Company: Haley & Aldrich		Phone: 408-453-8704		Samples Collected By: Katy Elsbury																
Address: 2107 N. First St, Suite 420		Email: efebka@haleyaldrich.com																		
City/State/Zip: San Jose CA 95131		Site Contact: _____																		
Phone: 408-453-8700		LAB Contact: _____																		
FAX: 408-453-8708																				
Project Name: MEW		Analysis Turnaround Time																		
Site: 464 Ellis St, Mountain View		Standard (Specify): X																		
PO #: 36067-004		Rush (Specify): _____																		
Sample Identification	Sample Date(s)	Time Start	Time Stop	Canister Vacuum in Field, "Hg (Start)	Canister Vacuum in Field, "Hg (Stop)	Flow Controller ID	Canister ID	TO-15	TO-14A	TO-3	EPA 3C	EPA 25C	ASTM D-1946	Other (Please specify in notes section)	Sample Type	Indoor Air	Ambient Air	Soil Gas	Landfill Gas	Other (Please specify in notes section)
464 AMB 1	02/21/2010																			
464 AMB 1	02/21/2010	9:03	19:12	-31	-5	081316	6271	X												
464 AMB 2	02/21/2010	9:05	19:10	-30	-4.5	081096	7910	X												
464 AMB 3	02/21/2010	9:07	19:14	-30	-5	08095	3055	X												
464 AMB 4	02/21/2010	9:09	19:54	-31.5	-6	08086	7942	X												
		Temperature (Fahrenheit)																		
		Interior		Ambient																
		Start																		
		Stop																		
		Pressure (inches of Hg)																		
		Interior		Ambient																
		Start																		
		Stop																		
Special Instructions/QC Requirements & Comments:																				
Use MEW project-specific SIM analyte list.																				
Samples Shipped by: Katy Elsbury		Date/Time: 02/22/2010, 9:00				Samples Received by: FedEx														
Samples Relinquished by: Fedex		Date/Time: 2/23/10 0955				Received by: _____														
Relinquished by:		Date/Time:				Received by: _____														

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LTB0187

Lab Use Only

Shipper Name:

Opened by:

Condition: