PCB REMOVAL PROJECT RECORD

Window and Door Replacement
Building F, and G (Cafeteria)
Webster Elementary School
3602 Winter Canyon Drive
Malibu, California 90265

Prepared for:

Santa Monica-Malibu Unified School District
2828 4th Street
Santa Monica, California 90405

Project No.: SMSD-17-6809
Date: February 9, 2018

Alta Environmental
3777 Long Beach Boulevard Annex Building
Long Beach CA 90807 United States of America
T 562 495 5777 F 562 495 5877
Toll-free 800 777-0605 altaenviron.com

EXECUTIVE SUMMARY

Alta Environmental (Alta) conducted monitoring services during the removal of door and window caulking impacted with polychlorinated biphenyl (PCBs) from Buildings F (room 10), and G (Cafeteria) East doors at Webster Elementary School located at 3602 Winter Canyon Road, Malibu, California 90265 (Site). Alta monitoring included the following

- Reviewed the contractor's PCB removal plan which included:
    - Work area isolation and engineering controls
    - Removal methods
    - Worker protection
    - Waste disposal
- Contractor observation to document project activities including the contractor's adherence to the requirements as outlined in "Specific PCB Removal/Remediation Plan-Revised, Window and Door Replacement Project, Buildings F and G at Webster Elementary School (Alta Project No. SMSD-17-6514, Revised: June 5, 2017."
- Particulate sampling using real-time monitors at fence line perimeters of work area,
- Confirmation final visual inspection to ensure that all PCBs designated for removal, including associated dust and debris was removed, and
- Pre-occupancy wipe and air sampling and subsequent laboratory analysis.

During this project, all identified PCB Bulk Product Waste (door caulking) was removed.

During the project, all particulate sampling results were below the action level established for this project. There were no documented exceedances.

Following removal / remediation work activities, the areas were inspected by Gama Contracting Inc. and an Alta representative; each area was found to be acceptably clean. No visible dust and debris were observed.

Following the removal / remediation work, surface wipe samples were collected. Results of the surface wipe samples were reported as "Not Detected" at the laboratory reporting limit. Furthermore, surface wipe and air samples were completed prior to re-occupancy of the building. The results were also reported as non-detected by the laboratory reporting limit.

CONTENTS

REPORTED: February 9, 2018 **PROJECT NO.:** SMSD-17-6514

CLIENT: Santa Monica-Malibu Unified School District
2828 4th Street
Santa Monica, California 90405

ATTENTION: Mr. Chris Emmett

REF: PCB Removal Project Record
Building F, and G (Cafeteria)
Webster Elementary School
3602 Winter Canyon Road
Malibu, California 90265

1.0 PROJECT BACKGROUND

The Santa Monica-Malibu Unified School District (District) completed a project to remove and replace two doorframes impacted with PCB door caulking from Building G (Cafeteria) at Webster Elementary School located at 3602 Winter Canyon Road, Malibu, California 90265 (Site).

In Building F, Room 10, one window location was removed as part of this project. Although the source window caulking was reported as non-detected at the laboratory reporting limit, and the 1" delineation sample was reported just above 1 ppm, the District in order to be consistent with the protocol implemented for other renovation projects treated the impacted surfaces (window caulking and 3" of porous stucco surface) as PCB Bulk Product Waste even though based on the results, the source is a PCB Excluded Waste.

2.0 ALTA PROJECT SCOPE OF SERVICES

At the request of the District, Alta Environmental (Alta) provided the following services during the removal/remediation of PCBs prior to the demolition::

- Reviewed the contractor PCB removal plan which included:
    - Work area isolation and engineering controls
    - Removal methods
    - Worker protection
    - Waste disposal
- Contractor observation to document project activities including the contractor's adherence to the requirements as outlined in "Specific PCB Removal/Remediation Plan-Revised, Window and Door Replacement Project, Buildings F, and G at Webster Elementary School (Alta Project No. SMSD-17-6514, Revised: June 5, 2017."
- Particulate sampling using real-time monitors at fence line perimeters of work area,

- Confirmation final visual inspection to ensure that all PCBs designated for removal, including associated dust and debris was removed, and
- Pre-occupancy wipe and air sampling and laboratory analysis
- Project removal activities were conducted on June 20 2017.

3.0 PERIMETER SAMPLING/AIR MONITORING-RESPIRABLE AIRBORNE PARTICULATES:

Airborne particulate sampling was conducted using MIE pDR Model 1000 battery operated, direct reading data logging instruments. The instruments were placed (at breathing zone height-approximately five feet above ground level) at exterior perimeter locations of the site in upwind and downwind locations.

The instruments collected data at all times while PCB remediation activities were in progress. The instruments were checked at hourly increments or more frequently, the instruments were relocated, as necessary depending on wind direction, by Alta's Field Representative. Data from the instruments was reviewed at least daily. Equipment calibration certificates are provided in the Appendices for reference. Notations regarding temperature,wind speed and direction were obtained by Alta from https://www.wunderground.com/history/airport/KSMO/2017/6/8/DailyHistory.html?req_city=Malibu&req_state=CA&req_statename=California&reqdb.zip=90263&reqdb.magic=1&reqdb.wmo=99999

4.0 REGULATED WORK AREA:

The work area was isolated by establishing a containment demarcating the PCB work area with warning signs, as required by Cal/OSHA posted at the entrance to the work area to restrict access to authorized persons conducting or monitoring the remediation work. The work area was further isolated by installing critical and perimeter barriers constructed with fire retardant polyethylene sheeting.

5.0 ENGINEERING CONTROLS:

The containment was constructed to minimize airborne dust from migrating outside the regulated work area where PCB removal took place. To minimize dust migration out of the work area, a temporary negative air pressure differential of -0.02 inches/water column (in/WC) was established in the work area and continuously monitored with a recording manometer. The air pressure differential was established using a high-efficiency particulate air (HEPA) filtering fan unit that was exhausted outside the work area and discharged outside the building. Additionally, all dust generated by the remediation activities was collected using HEPA vacuum cleaners.

6.0 WORKER PROTECTION:

Workers engaged in the PCB remediation activities used NIOSH-approved half-face air-purifying respirators with HEPA (P100) cartridges and disposable non-porous protective overalls with eye, hand, foot and hearing protection.

7.0 WORKER DECONTAMINATION:

A worker decontamination unit, integral to the building containment, was placed at the entrance to the regulated work area and consisted of a three-stages which included a “dirty” room, shower and clean room. The decontamination facility was equipped with soap and towels.

8.0 EQUIPMENT DECONTAMINATION:

Equipment used for PCB removal/remediation was wet wiped and vacuumed with HEPA equipped vacuums and visually inspected prior to removal from the work area. HEPA filters from the air filtration devices used to establish the temporary air pressure differential were removed inside the containment, and the interior of the unit (filter compartment) was wet wiped and vacuumed. All equipment, including tools, vacuums, and air filtration devices were visually inspected prior to removal from the work area.

9.0 VISUAL INSPECTIONS:

The work areas were jointly visually inspected by a representative of Gama Contracting Inc. and Alta; all material designated for removal was removed including dust and debris.

10.0 POST REMEDIATION CONFIRMATION AIR AND WIPE SAMPLING PRIOR TO RE-OCCUPANCY:

Following the removal of identified PCB containing materials, surface wipe and air samples were collected.

1.1 Wipe Sampling

Wipe samples were collected on gauze pads (or similar sampling media) using the Standard Wipe Test described in 40 CFR 761.123 and were analyzed using USEPA Method 8082 for Aroclors.

In each room, at least two PCB wipe samples will be collected (if feasible), one from a window sill and one from an interior floor.

A comparison threshold of 1 microgram per 100 square centimeters (1μg/100 cm^2), which is the EPA Region XI their health-based benchmark, was met prior to re-occupancy of the building.

1.2 Air Sampling

Air samples were collected without a pre-filter and will be analysed for Aroclors using USEPA Method TO-10A. Each air sample was collected on a polyurethane foam cartridge with a constant flow rate of approximately 5 liters per minute.

In each room, one air sample was collected over 24 hours with the doors and windows closed, the HVAC system turned off, and the lights turned on.

Air sample results met the criteria as outlined in the USEPA's document Exposure Levels for Evaluating Polychlorinated Biphenyls (PCBs) in Indoor School Air . https://www.epa.gov/pcbs/exposure-levels-evaluating-polychlorinated-biphenyls-pcbs-indoor-school-air. The criteria are as follows:

Age in Years Range	1 to <2	2 to <3	3 to <6	6 to <12	12 to <15	15to <19	19 +
PCBs ng/m^3	100	100	200	300	500	600	500

11.0 QUALITY CONTROL:

Engineering controls, removal methods, clearance protocol including sample collection, sample extraction and analytical methodology used to complete this project were completed according to the "Specific PCB Removal/Remediation Plan-Revised, Window and Door Replacement Project, Buildings F, and G at Webster Elementary School (Alta Project No. SMSD-17-6514, Revised: June 5, 2017)"

12.0 WASTE MANAGEMENT AND DISPOSAL:

Waste generated as a result of the project activities was packaged, labeled and disposed of as "UN3432, Polychlorinated Biphenyl, Solid, 9, 11, RQ." The waste was transported by E.C.T.I. and ARO Trucking, both California certified waste transporters. The waste was disposed at American Ecology US Ecology, located at Hwy 95, 11 miles south of Beatty, Beatty, NV 39003.

The waste removal and transportation were documented using Uniform Hazardous Waste Manifests #009699675 FLE

13.0 PROJECT SUMMARY

PCB related work completed during this project was in accordance with the "Specific PCB Removal/Remediation Plan-Revised, Window and Door Replacement Project, Buildings F, and G at Webster Elementary School (Alta Project No. SMSD-17-6514, Revised: June 5, 2017)"

Results of dust monitoring at the exterior perimeter locations around the building indicated that the established threshold of 1 milligram per cubic meter of air (mg/m^3) above background levels was not exceeded during project activities.

Visual inspections confirmed that materials designated for removal were removed and that no visible dust or debris resulting from the removal activities remained in the work area

Following the removal / remediation work, surface wipe and air samples were collected. Results of the surface wipe samples and air samples reported below the level of clearance established for this project.

14.0 DISCLAIMER

This report was prepared exclusively for use by The Santa Monica-Malibu Unified School District and may not be relied upon by any other person or entity without Alta express written permission. The information, conclusions and recommendations described in this report apply to conditions existing at certain locations when services were performed and are intended only for the specific purposes, locations, time frames and project parameters indicated. Alta cannot be responsible for the impact of any changes in environmental standards, practices or regulations after performance of services.

In performing our professional services, we have applied engineering and scientific judgment and used a level of effort consistent with the current standard of practice for similar types of studies.

As applicable, Alta has relied in good faith upon representations and information furnished by individuals with respect to operations and existing property conditions, to the extent that they have not been contradicted by data obtained from other sources. Accordingly, Alta accepts no responsibility for any deficiencies, omissions, misrepresentations, or fraudulent acts of persons interviewed.

Alta will not accept any liability for loss, injury claim, or damage arising directly or indirectly from any use or reliance on this report. Alta makes no warranty, expressed or implied.

This report is issued with the understanding that the client, the property owner, or its representative is responsible for ensuring that the information, conclusions, and recommendations contained herein are brought to the attention of the appropriate regulatory agencies, as required.

Material quantities are in some cases listed within this document. These quantities are not intended to be used for removal bidding purposes, nor is this document intended as a contract manual. Work methods and sequence, coordination of participants, applicable codes, engineering controls, required submittals, and notifications should in all cases be addressed in a separate and independent bidding and contract document.

If you have any questions, please do not hesitate to contact the undersigned at (562) 495-5777. We appreciate the opportunity to be of service to The Santa Monica-Malibu Unified School District.

15.0 SIGNATORY

Submitted for and on behalf of Alta Environmental.

Prepared by:

Alta Environmental

Cesar Ruvalcaba
Project Manager

Reviewed by:

Alta Environmental

David R. Schack
Vice President, Building Sciences

Appendices:

Appendix A: Inspector Field Notes
Appendix B: Dust Monitoring Data Sheet
Appendix C: Waste Manifest

Appendix A

Daily Field Reports

ALTA ENVIRONMENTAL

PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date: 6-20-17

Project No.: SMSD-17-6809

Project location:

Material Removed:

Alta representative: G. Mera

Project name: Webster E.S

Project area: Bldg E, F, Cafeteria

Quantity removed: Approx 2500 SF FT

Type of Containment:

Full: 3-stage decon/walls/ceiling/shower ✓

plash3stage decon-shower wash station

Mini: 2-stage decon-shower wash station

Glovebag/secondary containment wash station

ther (describe)

Respiratory Protection Used:

½ face: P100 ✓

½ face: P100/Organic

Full face: P100 ✓

PAPR-HEPA

Arrival time (Alta): 0700

Departure time (Alta): 1530

Abatement contractor: GAMA

Contractor supervisor's name: Mario Castillanos

(first and last)

Contractor arrival time: 0700 Departure: 1530

# of workers present: 12

Worker certifications current/available on-site Yes

Reviewed by Alta Yes

Contractor's job board present including Cal/OSHA notification and AQMD if applicable Yes

Other contractors on-site/activities: Electricians

DAILY WORK AREA INSPECTION (Check 4 Times/Shift)

Decontamination Unit	Time of Inspection	QA
Proper signs at entrance and bag-out	☑ ☑ ☑ ☑	☑
Airlock flaps intact (not taped open)	☑ ☑ ☑ ☑	☑
Street clothing properly stored	☑ ☑ ☑ ☑	☑
Suits/respirator filters present	☑ ☑ ☑ ☑	☑
Area clean: waste bags not obstructing path	☑ ☑ ☑ ☑	☑
Shower/pump/filters operating properly	☑ ☑ ☑ ☑	☑

Pressure Differential Isolation Barriers	Time of Inspection	QA
Proper # of AFDs for area	☑ ☑ ☑ ☑	☑
Containment smoke-tested	☑ ☑ ☑ ☑	☑
AFDs properly vented	☑ ☑ ☑ ☑	☑
Pre-filter clean	☑ ☑ ☑ ☑	☑
Exhaust tubing intact	☑ ☑ ☑ ☑	☑
Critical barriers intact	☑ ☑ ☑ ☑	☑

Work Practices	
No saws/brooms in work area	☑ ☑ ☑ ☑ ☑
Material kept wet	☑ ☑ ☑ ☑ ☑
Material promptly bagged	☑ ☑ ☑ ☑ ☑
Workers in proper PPE: no cut-off sleeves of suit, no cut-off feet of suit, eye protection used, gloves used, hood up, respirator straps inside hood	☑ ☑ ☑ ☑ ☑
No eating, smoking, drinking in work area	☑ ☑ ☑ ☑ ☑

Waste Disposal	Time of Inspection	QA
Waste/debris bagged	☑ ☑ ☑ ☑	☑
Waste double-bagged, sealed, decontaminated, labeled prior to removal	☑ ☑ ☑ ☑	☑
Dumpster lined, labeled	☑ ☑ ☑ ☑	☑
Dumpster closed top/locked	☑ ☑ ☑ ☑	☑

Type of manifest (HAZ/FRIABLE) (NON-FRIABLE)

# of bags Manifest #

PROJECT LOG/DAILY INSPECTION CHECKLIST

Date: 6.20-17
Project No.: SMSD-17-6809
Project location: Webster E.S - Malibu
Alta representative: G. Mere
Project name: Webster E.S
Project area: Bldg E, F, Cafeteria

Time of observation	Observations
0700	I arrived on site and began mobilizing equipment and materials. On site are the crew from GAMA, with Supervisor Marco Castellanos and 18 total crew members. All have previously been verified. Also on site is David from ALTA, dropping off equipment and helping with set up.
0800	The scope of work today is clearance testing in building E which includes the library and PTA office. PCB will also be abated today in buildings F and at 2 locations in the Cafeteria.
0900	Darrel and I prep the sampling train for the personal exposure monitoring and place it on 2 of the workers abating PCB's. I begin clearance sampling in building E in the library.
1000	PDR's (passive recorders) are also placed upwind and downwind from the PCB abatement locations and data is recorded every hour.
1100	The crew breaks for lunch.
1200	The crew returns to work. I run clearance in the library office in building E. The crew is currently abating PCB from the cafeteria building (Bldg G) The crew requests wipes on the N-E door PCB abatement in Bldg G. I inspect the work area, no dust, debris or remaining PCs.
1300	I retrieve clearance samples from building E-Library office.
1400	PCB abatement is completed on the S-E door in building G - I collect personal sampling pumps after granting a visual.
1500	I update notes and logs and prepare to exit site.
1530	Exit

Alta Representative: G. Mere
Signature:
Cal/OSHA Cert. No.: 11-4826
Date: 6-20-17

ALTA ENVIRONMENTAL

Client: SMSD

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Project Name: Webster E.5

Alta Job No. SMSD-17-6809

TIME OF OBSERVATION	COMMENTS	
	Upwind	Downwind
	PDR #10205 Calib: 0817	PDR 5871 Calib: 0817
Data - 0907	0.000	0.000
1011	0.006	0.000
1119	0.032	0.020
1256	0.000	0.000
1342	0.005	0.000
1412	0.012	0.000

For Bag-Out Shift Only

# of Bags	Manifest #

Alta Rep. Signature: R. Mann

Cert. Number: 11-4826

Date: 6-20-17

Appendix B

Particulate Sampling Data Sheets

Dust Monitor Data Summaries, Webster Elementary School

Instrument: MIE pDR 1000 DataRams

Action limit- 0.1 milligrams per cubic meter (mg/m3)

Project number: SMSD-17-6809

Date	Instrument Number	Time Period	Location	Particulate Count (mg/m3) Current	TWA	Results below action level? Yes/No	Mean wind speed mph	Temperature °F
6/20/2017	R10205	Upwind	9:07	0.000	0.000	Yes	0 mph WNW	61
6/20/2017	R10205	Upwind	10:11	0.006	0.006	Yes	2 mph WSW	63
6/20/2017	R10205	Upwind	11:19	0.032	0.032	Yes	0 mph SW	65
6/20/2017	R10205	Upwind	12:50	0.000	0.000	Yes	7 mph WSW	65
6/20/2017	R10205	Upwind	13:45	0.005	0.005	Yes	6 mph SW	66
6/20/2017	R10205	Upwind	14:12	0.012	0.012	Yes	4 mph WNW	66
6/20/2017	5871	Downwind	9:07	0.000	0.000	Yes	0 mph WNW	61
6/20/2017	5871	Downwind	10:11	0.000	0.000	Yes	2 mph WSW	63
6/20/2017	5871	Downwind	11:19	0.020	0.020	Yes	0 mph SW	65
6/20/2017	5871	Downwind	12:50	0.000	0.000	Yes	7 mph WSW	65
6/20/2017	5871	Downwind	13:45	0.000	0.000	Yes	6 mph SW	66
6/20/2017	5871	Downwind	14:12	0.050	0.050	Yes	4 mph WNW	66

ALTA ENVIRONMENTAL

Appendix C

Laboratory Results-

Surface Wipe Samples and Air Samples

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: June 26, 2017

Mr. Cesar Ruvalcaba
Alta Environmental
3777 Long Beach Blvd, Annex Building
Long Beach, CA 90807
Tel:(562)495-5777 Email:Cesar.Ruvalcaba@altaenviron.com

Project: **Webster E.S.**
Lab I.D.: **170623-74, -75, -76**

Dear Mr. Ruvalcaba:

The **analytical results** for the wipe samples, received by our laboratory on June 23, 2017, are attached. The samples were received intact, and accompanying chain of custody.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

Sincerely,

Curtis Desilets
Vice President/Program Manager

Andy Wang
Laboratory Manager

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **Alta Environmental**
3777 Long Beach Blvd, Annex Building, Long Beach, CA 90807
Tel:(562)495-5777 Email:Cesar.Ruvalcaba@altaenviron.com
PROJECT: **Webster E.S**

DATE SAMPLED:06/23/17
MATRIX:WIPES
REPORT TO:MR. CESAR RUVALCABA

DATE RECEIVED:06/23/17
DATE EXTRACTED:06/23/17
DATE ANALYZED:06/23/17
DATE REPORTED:06/26/17

EPA 8082 FOR PCBs
UNITS: uG/100CM^2 = MICROGRAM PER 100 SQUARE CENTIMETERS

SAMPLE I.D.	LABORATORY I.D.	PCB-1016	PCB-1221	PCB-1232	PCB-1242	PCB-1248	PCB-1254	PCB-1260	TOTAL PCBs*	DF
623-W1	170623-74	ND	ND	ND	ND	ND	ND	ND	ND	1
623-W2	170623-75	ND	ND	ND	ND	ND	ND	ND	ND	1
623-W3	170623-76	ND	ND	ND	ND	ND	ND	ND	ND	1
Method Blank		ND	ND	ND	ND	ND	ND	ND	ND	1
	PQL	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	

COMMENTS:
PQL = Practical Quantitation Limit
DF = Dilution Factor
Actual Detection Limit = PQL X DF
ND = Non-Detected or Below the Actual Detection Limit
* = Sum of the PCB 1016, 1221, 1232, 1242, 1248, 1254 and 1260

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro-Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

QA/QC Report

Analysis: EPA 8082 (PCB)

Matrix: **Wipe** Date Analyzed: **6/23/2017**

Unit: ug / Wipe

Matrix Spike (MS)/Matrix Spike Duplicate (MSD)

Spiked Sample Lab I.D.: 170623-LCS1/2

Analyte	spk conc	MS	%REC	MSD	%REC	%RPD	ACP % RPD	ACP %REC
PCB (1016+1260)	20.0	16.7	**83%**	17.2	**86%**	**3%**	**0-20%**	**70-130**

LCS STD RECOVERY:

Analyte	spk conc	LCS	% REC	ACP %REC
PCB (1016+1260)	20.0	19.8	**99%**	**75-125**

spk conc = Spike Concentration
%REC = Percent Recovery
ACP %RPD = Acceptable Percent RPD Range
ACP %REC = Acceptable Percent Recovery Range

Analyzed and Reviewed By:

Final Reviewer:

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue,
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE #1555

Turnaround Time
0 Same Day
~~0~~ 24 Hours
~~0 48 Hours~~
0 72 Hours
0 1 Week (Standard)
Other:

RUSH

Misc./PO# Webster E.S.

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	Analysis Required: EPA 8082	COMMENTS
623-W1	170623-74	6/23/17	1000	wipe	1		Ice	X Bldg B	NE Floor 100cm²
623-W2	" -75	"	"	"	1		"	X Bldg G	SE Floor 100cm²
623-W3	" -76	"	"	"	1		"	X Bldg F	Exterior Floor 100cm²
					2 oz				

Company Name: ALTA Environmental
Address: 3777 Long Beach Blvd, Annex Bldg.
City/State/Zip: Long Beach, CA 90807

Project Contact: Cesar Ruvalcaba
Tel: 562-495-5777
Fax:

Sampler's Signature: Cesar Ruvalcaba Jorge Robles
Project Name/ID: Webster E.S.

Relinquished by: Jorge Robles 6/23/17 15:17	Received by:	Date & Time: 6/23/2017 3:33 PM	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client X Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other:

CHAIN OF CUSTODY RECORD

Date: 6/23/17

WHITE WITH SAMPLE • YELLOW TO CLIENT

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: August 11, 2017

Mr. Cesar Ruvalcaba
Alta Environmental
3777 Long Beach Blvd, Annex Building
Long Beach, CA 90807
Tel:(562)495-5777 Email:Cesar.Ruvalcaba@altaenviron.com

Project: **Webster Pre-Occupancy**
Lab I.D.: **170810-28 through -31**

Dear Mr. Ruvalcaba:

The **analytical results** for the wipe samples, received by our laboratory on August 10, 2017, are attached. The samples were received intact, and accompanying chain of custody.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

Sincerely,

Curtis Desilets
Vice President/Program Manager

for

Andy Wang
Laboratory Manager

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **Alta Environmental**
3777 Long Beach Blvd, Annex Building, Long Beach, CA 90807
Tel: (562) 495-5777 Email: Cesar.Ruvalcaba@altaenviron.com
PROJECT: **Webster Pre-Occupancy**

DATE SAMPLED: 08/10/17
MATRIX: WIPE
REPORT TO: MR. CESAR RUVALCABA

DATE RECEIVED: 08/10/17
DATE EXTRACTED: 08/10/17
DATE ANALYZED: 08/10-11/17
DATE REPORTED: 08/11/17

EPA 8082 FOR PCBs
UNITS: uG/100CM^2 = MICROGRAM PER 100 SQUARE CENTIMETERS

SAMPLE I.D.	LABORATORY I.D.	PCB-1016	PCB-1221	PCB-1232	PCB-1242	PCB-1248	PCB-1254	PCB-1260	TOTAL PCBs*	DF
81017W-1	170810-28	ND	ND	ND	ND	ND	ND	ND	ND	1
81017W-2	170810-29	ND	ND	ND	ND	ND	ND	ND	ND	1
81017W-3	170810-30	ND	ND	ND	ND	ND	ND	ND	ND	1
81017W-4	170810-31	ND	ND	ND	ND	ND	ND	ND	ND	1
Method Blank		ND	ND	ND	ND	ND	ND	ND	ND	1
	PQL	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	

COMMENTS:
PQL = Practical Quantitation Limit
DF = Dilution Factor
Actual Detection Limit = PQL X DF
ND = Non-Detected or Below the Actual Detection Limit
* = Sum of the PCB 1016, 1221, 1232, 1242, 1248, 1254 and 1260

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue,
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE #1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
0 1 Week (Standard)
Other:

RUSH

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	EPA 3540C/ 8082	COMMENTS
81017W-1	170810-28	08/10	1000	wipe	1		Ice	X	100 CM² Floor
81017W-2	-29	08/10	1000	wipe	1			X	100 CM² Floor
81017W-3	-30	08/10	1000	wipe	1			X	100 CM² Window
81017W-4	-31	08/10	1000	wipe	1			X	Blank
					407				

Misc./PO#

Analysis Required

Company Name: Alta Environmental
Address: 3777 Long Beach Blvd., Annex Bldg.
City/State/Zip: Long Beach, California 90807

Project Contact: Cesar Ruvalcaba
Tel: 562-495-5777
Fax:

Sampler's Signature: Tyler Fetty
Project Name/ID: Webster Pre-Occupancy

Relinquished by: Tyler Fetty	Received by:	8/10/17	1130
Relinquished by:	Received by:	Date & Time	
Relinquished by:	Received by:	Date & Time	

Instructions for Sample Storage After Analysis:
O Dispose of O Return to Client X Store (30 Days)
O Other:

CHAIN OF CUSTODY RECORD

Date: Aug 10, 2017

EMSL Analytical, Inc.
200 Route 130 North, Cinnaminson, NJ 08077
Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn: **CESAR RUVALCABA**
Alta Environmental
3777 Long Beach Blvd
Annex Building
Long Beach, CA 90807
Phone: (562) 495-5777
Fax:

8/17/2017

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 8/14/2017. The results are tabulated on the attached data pages for the following client designated project:

Webster ES-Window and Doors Project

The reference number for these samples is EMSL Order #011706508. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Environmental Chemistry Laboratory Director

AIHA LAP, LLC
ACCREDITED LABORATORY
INDUSTRIAL HYGIENE
ISO/IEC 17025:2005
www.aihaaccreditedlabs.org

AIHA-LAP, LLC-IHLAP Lab # 100194
NELAP Certification: NJ 03036; NY 10872

EMSL Analytical, Inc.
200 Route 130 North, Cinnaminson, NJ 08077
Phone/Fax: (856) 303-2500 / (856) 858-4571
http://www.EMSL.com EnvChemistry2@emsl.com

EMSL Order:	011706508
CustomerID:	ALTA34
CustomerPO:	SMSD-17-6809
ProjectID:	

Attn: **CESAR RUVALCABA**
Alta Environmental
3777 Long Beach Blvd
Annex Building
Long Beach, CA 90807

Phone: (562) 495-5777
Fax:
Received: 08/14/17 9:00 AM

Project: **Webster ES-Window and Doors Project**

Analytical Results

Client Sample Description 101 ***Collected:*** 8/11/2017 ***Lab ID:*** *011706508-0001*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
TO-10A	Aroclor-1016	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1221	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1232	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1242	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1248	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1254	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1260	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1262	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1268	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH

Client Sample Description 102 ***Collected:*** 8/11/2017 ***Lab ID:*** *011706508-0002*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
TO-10A	Aroclor-1016	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1221	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1232	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1242	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1248	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1254	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1260	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1262	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1268	ND	0.0069	µg/m³	8/15/2017	SD	8/16/2017	EH

Client Sample Description 103 Blank ***Collected:*** 8/11/2017 ***Lab ID:*** *011706508-0003*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
TO-10A	Aroclor-1016	ND	0.050	µg/tube	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1221	ND	0.050	µg/tube	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1232	ND	0.050	µg/tube	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1242	ND	0.050	µg/tube	8/15/2017	SD	8/16/2017	EH

EMSL Analytical, Inc.
200 Route 130 North, Cinnaminson, NJ 08077
Phone/Fax: (856) 303-2500 / (856) 858-4571
http://www.EMSL.com EnvChemistry2@emsl.com

EMSL Order:	011706508
CustomerID:	ALTA34
CustomerPO:	SMSD-17-6809
ProjectID:	

Attn: **CESAR RUVALCABA**
Alta Environmental
3777 Long Beach Blvd
Annex Building
Long Beach, CA 90807

Phone: (562) 495-5777
Fax:
Received: 08/14/17 9:00 AM

Project: **Webster ES-Window and Doors Project**

Analytical Results

Client Sample Description 103 Blank ***Collected:*** 8/11/2017 ***Lab ID:*** *011706508-0003*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
TO-10A	Aroclor-1248	ND	0.050	µg/tube	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1254	ND	0.050	µg/tube	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1260	ND	0.050	µg/tube	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1262	ND	0.050	µg/tube	8/15/2017	SD	8/16/2017	EH
TO-10A	Aroclor-1268	ND	0.050	µg/tube	8/15/2017	SD	8/16/2017	EH

Definitions:

ND - indicates that the analyte was not detected at the reporting limit
RL - Reporting Limit (Analytical)

EMSL Analytical Inc.

TUBE PCB SURROGATE RECOVERY

Lab Name:	EMSL Analytical					
*** : Values outside of QC limits**						
D: Surrogate diluted out						
	Compound Name:	TCX	TCX2	DCB	DCB2	**Total Out**
	CAS #:	877-09-8	877-09-8	2051-24-3	2051-24-3	
	QC Limits:	(60-120)	(60-120)	(60-120)	(60-120)	
MB 1 GC 3672-33	08/15/17 13:59	94	79	108	105	0
LCS 1 GC 3672-33	08/15/17 14:19	99	88	110	104	0
LCS 2 GC 3672-33	08/15/17 14:40	100	87	109	107	0
SRB 1 GC 3672-33	08/15/17 15:00	100	83	109	106	0
011706504-1	08/15/17 15:20	103	84	102	100	0
011706504-2	08/15/17 15:40	102	84	98	100	0
011706504-3	08/15/17 16:01	99	83	104	99	0
011706504-4	08/15/17 16:21	73	64	75	73	0
011706504-5	08/15/17 16:41	106	99	109	103	0
011706504-6	08/15/17 17:01	103	94	106	101	0
011706504-7	08/16/17 10:57	98	82	105	102	0
011706504-8	08/16/17 11:18	94	80	106	103	0
011706504-9	08/16/17 11:38	101	82	104	102	0
011706508-1	08/16/17 11:58	96	82	101	100	0
011706508-2	08/16/17 12:19	102	81	102	99	0
011706508-3	08/16/17 12:39	94	79	102	99	0

TCX=Tetrachloro-m-xylene
DCB=Decachlorobiphenyl

EMSL Analytical Inc.

PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	MB 1 GC 3672-33
Lab Name:	EMSL Analytical		
EMSL Sample ID:		**Project:**	
Lab File ID:	K52216.D	**Sample Matrix:**	PUF
Instrument ID:	GC-ECD-K	**Sampling Date:**	12:00:00 AM
Analyst:	EH	**Date Extracted:**	8/14/2017
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	8/15/2017 1:59:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample Volume:**	1 PUF
% Moisture:	0	**Dilution Factor:**	1
PH:	0	**Concentrated Extract Vol:**	10 (mL)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	T0-10a	**Sulfur Cleanup:**	N
Method:	EPA TO-10a		

CAS NO	COMPOUND	Report Limit (ug/PUF)	CONC. (ug/PUF)	Q
12674-11-2	Aroclor-1016	0.050		U
11104-28-2	Aroclor-1221	0.050		U
11141-16-5	Aroclor-1232	0.050		U
53469-21-9	Aroclor-1242	0.050		U
12672-29-6	Aroclor-1248	0.050		U
11097-69-1	Aroclor-1254	0.050		U
11096-82-5	Aroclor-1260	0.050		U
37324-23-5	Aroclor-1262	0.050		U
1110-14-4	Aroclor-1268	0.050		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

EMSL Analytical Inc.

PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	SRB 1 GC 3672-33
Lab Name:	EMSL Analytical		
EMSL Sample ID:		**Project:**	
Lab File ID:	K52219.D	**Sample Matrix:**	PUF
Instrument ID:	GC-ECD-K	**Sampling Date:**	12:00:00 AM
Analyst:	EH	**Date Extracted:**	8/14/2017
GC Column:	CLPest I (0.32 mm)	**Analysis Date**	8/15/2017 3:00:00 PM
GC Column 2:	CLPest II (0.32 mm)	**Sample Volume:**	1 L
% Moisture:	0	**Dilution Factor:**	1
PH:	0	**Concentrated Extract Vol:**	10 (mL)
GPC Cleanup(Y/N):	N	**Injection Volume:**	1 (ul)
Extraction Type:	T0-10a	**Sulfur Cleanup:**	N
Method:	EPA TO-10a		

CAS NO	COMPOUND	Report Limit (ug/L)	CONC. (ug/L)	Q
12674-11-2	Aroclor-1016	0.050		U
11104-28-2	Aroclor-1221	0.050		U
11141-16-5	Aroclor-1232	0.050		U
53469-21-9	Aroclor-1242	0.050		U
12672-29-6	Aroclor-1248	0.050		U
11097-69-1	Aroclor-1254	0.050		U
11096-82-5	Aroclor-1260	0.050		U
37324-23-5	Aroclor-1262	0.050		U
1110-14-4	Aroclor-1268	0.050		U

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution
P = Results between the two columns differ >40%

PCB's by TO-10a/8082a

Laboratory Control Spike/ Laboratory Control Spike Duplicate Recovery Form

	Matrix	PUF	**Analytical Sequence #**	K170815
Spike Added	**ug/PUF**	1.00000	**Analytical Batch #**	GC 3672-33
			Analytical Batch Extraction Date	08/14/17

Data File:	LCS 1 GC 3672-33	LCS 2 GC 3672-33
Data File:	K52217.D	K52218.D
Analysis Time/Date	8/15/17 2:19 PM	8/15/17 2:40 PM

Compound	LCS 1 ug/PUF	LCS 1 RECOVERY		LCS 2 ug/PUF	LCS 2 RECOVERY	Recovery Limits		RPD		RPD Limits
Aroclor 1016	1.082	108		1.069	107	84 - 133		1		20
Aroclor 1260	1.049	105		1.061	106	83 - 131		1		20

D=DILUTED OUT
NR= NOT RECOVERED

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Environmental Chemistry Chain of Custody

EMSL Order Number (*Lab Use Only*): 011706508

Attn: Sample Receiving
EMSL ANALYTICAL, INC.
200 ROUTE 130 NORTH
CINNAMINSON, NJ 08077
PHONE: (800) 220-3675
FAX: (856) 786-5974

Report To Contact Name: Cesar Ruvalcaba		**Bill To Company:** Same	
Company Name: Alta Environmental		**Attention To:**	
Street: 3777 Long Beach Blvd.		**Street:**	
City: Long Beach	**State/Province:** CA	**Zip/Postal Code:** 90807	**City:** **State/Province:** **Zip/Postal Code:**
Phone : 562-497-5777	**Fax :**	**Phone:**	**Fax:**
Project Name: Webster ES-Window and Doors Project		**Email Results To:** cesar.ruvalcaba @altaenviron.com	**U.S. State where Samples Collected:** CA
Number of Samples in Shipment: 3	**Date of Shipment:** 8/11/17	**Purchase Order:** SMSD-17-6809	**Sampled By (Signature):** C.D. / S.F.
Standard Turnaround Time: ☐ 2 Weeks		**The following TAT's are subject to lab approval:** ☐ 1 Week ☐ 4 Days ☒ 3 Days ☐ 2 Days ☐ 1 Day	

Failure to complete will hinder processing of samples				Matrix	Preservative	List Test(s) Needed						
Client Sample ID	**Comp**	**Grab**	**Date/Time**	**W=Water S=Soil A=Air SL=Sludge O= Other**	**1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other**						Volume	**Comments**
(1) 101			8/11/12:PM	A	4		EPA TO-10A	PCBs				7,200	
(2) 102			↓	↓	↓		↓	↓				7,200	
(3) 103 Blank							↓	↓				7,200	

Released By (Signature)	Date & Time	Received By	Date & Time
	8/11 13:00	4°C	8/14/17 08:00

Please indicate reporting requirements: ☐ Results Only ☒ Results and QC ☐ Reduced Deliverables ☐ Disk Deliverable ☐ Other _____

Instructions or Comments: Per Callum McMillian EMSL Sales Representative, analysis and results will be provided no later than 8/17/17

Appendix D

Hazardous Waste Manifest

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number: CAC002914388	2. Page 1 of: 1	3. Emergency Response Phone: 800-535-5053	4. Manifest Tracking Number: 009699675 FLE

5. Generator's Name and Mailing Address:
SANTA MONICA MALIBU UNIFIED SCHOOL
1651 16TH ST
SANTA MONICA, CA 90404

Generator's Site Address (if different than mailing address):
3602 WINTER CANYON
MALIBU, CA 90265

Generator's Phone: 310-450-8338

6. Transporter 1 Company Name: E.C.T. PO BOX 7318 San Bernardino, CA 92411 (800)864-7775

U.S. EPA ID Number: CAR000048094

7. Transporter 2 Company Name: HPC Trucking

U.S. EPA ID Number: CAR 000145963

8. Designated Facility Name and Site Address:
US Ecology
Hwy 95 - 12 Miles South of Beatty
Beatty, NV 89003

U.S. EPA ID Number: NVT330010000

Facility's Phone: 800-236-3043

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	1. RQ UN3432 POLYCHLORINATED BIPHENYLS, SOLID, 9 PGIII	2	DM	114	K	261
	2.					
	3.					
	4.					

14. Special Handling Instructions and Additional Information
WEAR PROPER PPE WHILE HANDLING UNIQUE # SMB-73117
G.S.D. 17-34-13
PROFILE 070253-17-11

15. GENERATOR/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: [illegible] Signature: [signature] Month: 7 Day: 31 Year: 17

16. International Shipments: ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Anthony Miranda Signature: [signature] Month: 7 Day: 31 Year: 17

Transporter 2 Printed/Typed Name: Hugo Reynoso Signature: [signature] Month: 8 Day: 1 Year: 17

18. Discrepancy

18a. Discrepancy Indication Space: ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

18b. Alternate Facility (or Generator) U.S. EPA ID Number

Facility's Phone:

18c. Signature of Alternate Facility (or Generator) Month: Day: Year:

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. H130	2.	3.	4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name: Amber Park Signature: [signature] Month: 8 Day: 16 Year: 17

GENERATOR | INT'L | TRANSPORTER | DESIGNATED FACILITY

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. TRANSPORTER'S COF

ECTI
ENVIRONMENTAL CONTRACTORS TRANSPORTATION, INC.

Service Order

103461

Customer: GAMA CONTRACTING SERVICES, INC.

Site Location: 3602 Winter Canyon Road, Malibu

Date: 7-26-2013

P.O. #:

Job #:

Requested by:

Time:

Services to be performed: P/UP DRUMS

Service Date: 7-27-2013

Service Time:

Job Site Contact: ED VASQUEZ

Contact Phone#:

C.O.D.

Haz ☐ Non Haz ☐ Manifest supplied by: ECTI ☐ Customer ☐ Labels ☒ Manifest # 009694675 FE

Landfill: US ECOLOGY

Manifest #

Left Yard	Arrived at Job Site	Departed Job Site	Arrived at Landfill	Departed Landfill	Arrived at Yard
	0930	1030			

Services Performed By Driver: PU 2x55

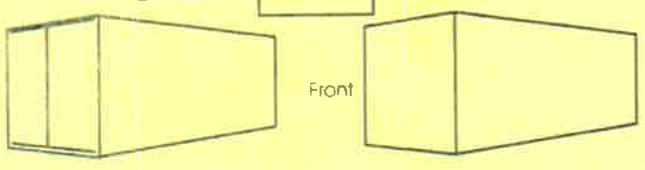
Container #'s		
Del/WTL	#	#
P/U	#	#
Relocate	#	#

Comments: Delays, Overweight, Dry Run, Ect...

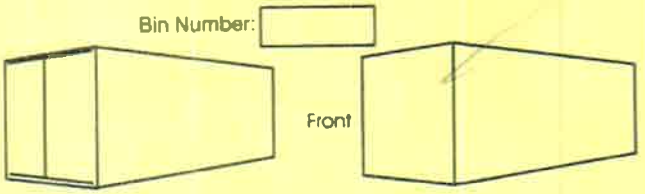
ENVIRONMENTAL CONTRACTORS TRANSPORTATION, INC. (ECTI) IS NOT RESPONSIBLE FOR DAMAGE CAUSED DURING DELIVERY PLACEMENT, PICKUP OR RELOCATING OF ANY CONTAINER ON THE JOB SITE:(I.E. SIDEWALK, DRIVEWAY, LAWN, PAVEMENT, UNDERGROUND UTILITIES). CUSTOMER IS RESPONSIBLE FOR DIRECTING APPROVED PLACEMENT OF CONTAINER(S) ON THE JOB SITE. Initial here: X _____

Container Inspection: You must wear your respirator anytime you go inside the box to clean or line it!

Bin Number: ____ Back Front



Bin Number: ____ Back Front



	Del's	P/U's
Do all doors, lids and binders work properly?		
Is the inside of the container clean and free of holes?		

	Del's	P/U's
Is there graffiti on the container?		
Are there ECTI stickers on both sides?		

Truck# 100 Trailer#

Driver Signature:

Customer Signature:

P.O. Box 7318, San Bernardino, CA 92411 • Phone (909) 884-7424 • Fax (909) 884-3744

White-Original Canary-Customer Billing Pink-Customer Copy Gold-Duplicate Copy