

MONITORING SERVICES DURING ASBESTOS AND LEAD RELATED WORK

Flooring and Window Replacement Project Webster Elementary School 3602 Winter Canyon Road Malibu, California 90265

Prepared for:

Santa Monica-Malibu Unified School District 1651 Sixteenth Street Santa Monica, California 90404

Project No.: SMSD-17-6809 Date: November 9, 2017

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 and air sampling during removal of asbestoscontaining materials (ACM) and lead-based paint (LBP) stabilization at Webster Elementary School located at 3260 Winter Canyon Road in Malibu, California 90265. The monitoring was conducted from June 12 through July 19, 2017 and again on September 9 and 10, 2017 by Alta representatives Geoffrey Mere, Gustavo Sanchez, and Oscar Garcia. Alta completed the following activities during the project:

- Monitoring services during all asbestos and lead related work
- Air sampling during the asbestos and lead related work
- Final visual inspection and clearance testing at the completion of the asbestos and lead related work, as needed

Following removal activities, the areas were inspected by the Contractor and an Alta representative; each area was found to be acceptably clean. Clearance air sampling was then conducted in accordance with AHERA protocols. The areas were released to the Contractor for demobilization when the results of the clearance samples were reported to be below the EPA recommended clearance levels for area re-occupancy by non-protected personnel following an asbestos response action.

During this project, there were planned disturbances of lead-based paints. These disturbances included the removal of window frames and casings. The work was completed using proper engineering controls including barriers signs, drop floors, and a worker decontamination facility. The areas were released for reoccupancy by non-protected personnel upon passing of a thorough visual inspection conducted by the Contractor and an Alta representative. Alta collected surface lead wipe samples following the work; results of all samples were reported to be below the clearance criteria established for this project.

i

CONTENTS

1	INTRODUCTION	1
2	PROJECT BACKGROUND	1
2.1	Alta Monitoring and Sampling	1
2.2	Asbestos and Lead Related Work	1
3	FIELD AND ANALYTICAL METHODOLOGY	2
3.1	Asbestos Fiber Analysis	2
3.2	Lead Wipe Sample Analysis	2
4	MONITORING AND RESULTS	2
4.1	Monitoring	2
5	RESULTS	3
5.1	Asbestos Fiber Results	3
5.2	Final Visual Inspection Results	3
5.3	TEM Results	3
5.4	Lead Wipe Sample Results	3
5.4.1	CONCLUSIONS AND RECOMMENDATIONS	3
6	ASSUMPTIONS AND LIMITATIONS	4
7	SIGNATORY	4
Append	ices	
	A: Daily Field Reports and Field Testing	
Appendix	B: Laboratory Reports	

- 1) Asbestos Fiber Analysis Report: TEM and PCM
- 2) Lead in Wipe and Air Sample Analysis Report

Appendix C: Alta Environmental Employee Certifications

ii

REPORTED: February 6, 2018

PROJECT NO.:

- CLIENT: Santa Monica-Malibu Unified School District 1651 Sixteenth Street Santa Monica, California 90404
- ATTENTION: Mr. Chris Emmett
- REF: Monitoring and Air Sampling Campus-Wide Flooring Replacement Project Webster Elementary School 3602 Winter Canyon Road Malibu, CA 90265

1 INTRODUCTION

Alta Environmental (Alta) conducted monitoring services and air sampling during removal of asbestoscontaining materials (ACM) and lead-based paint (LBP) stabilization at Webster Elementary School located at 3260 Winter Canyon Road in Malibu, California 90265.

During the course of the abatement project, Alta resampled areas of the exterior stucco which were previously reported to contain low levels of asbestos (<1%). Results of the resampling was reported as non-detected. Results are incorporated in Appendix B in this report.

2 PROJECT BACKGROUND

2.1 Alta Monitoring and Sampling

The Santa Monica-Malibu Unified School District retained Alta for the monitoring services. The monitoring was conducted from June 12 through July 19, 2017 and again on September 9 and 10, 2017 by Alta representatives Geoffrey Mere, a Cal-OSHA Certified Asbestos Consultant, Gustavo Sanchez, and Oscar Garcia, both Cal-OSHA Certified Site Surveillance Technicians. Alta completed the following activities during the project:

- Monitoring services during all asbestos and lead related work,
- Air sampling during the asbestos and lead related work,
- Final visual inspection and clearance testing at the completion of the asbestos related work, as needed.

2.2 Asbestos and Lead Related Work

GAMA Contracting Services, Inc. located in South El Monte, California conducted the asbestos and lead related work. The scope of work included the removal of asbestos-containing materials in the following areas:

- Building A rooms 17, 18, 19, 20. Approximately 6,900 square feet of 9" beige floor tile and mastic and 12" dark brown and It. grey floor tile and mastic, and yellow adhesive with carpet floor tile and mastic.
- Building B rooms 11, 11A, and 12. Approximately 1,700 square feet of 9" dark grey floor tile and mastic and 12" lt. blue speckled floor tile and mastic

- Building C rooms 13, 14, 15, 16, 16A. Approximately 5,000 square feet of 9" beige floor tile and mastic and 12" beige floor tile and mastic
- Building D server room, lobby, principal office. Approximately 800 square feet of 9" dark brown floor tile and mastic and yellow adhesive with dark grey carpet and residual mastic.
- Building E library and resource center (rooms A and B). Approximately 500 square feet of 12" light grey speckled floor tile and mastic and black mastic with dark grey carpet.
- Building F and H rooms 8, 9, 10 (F), and 1, 2, 3, 4. Approximately 7,300 square feet of 9" beige and brown floor tile and mastic, and 12" white with light grey floor tile and mastic.
- Building G cafeteria, janitor's closet, food storage, closet, and speech. Approximately 4,500 square feet of 9" brown floor tile and mastic and 12" white with light grey specks floor tile and mastic

3 FIELD AND ANALYTICAL METHODOLOGY

3.1 Asbestos Fiber Analysis

Alta collected air samples during the asbestos related work using high and low-flow air sampling pumps. The flow rate of each pump was checked before and after each use with a calibrated precision rotameter. Air samples collected during asbestos clean-up activities were analyzed in accordance with National Institute of Occupational Safety and Health (NIOSH) Method 7400 (PCM), which specifies the equipment and procedures for mounting, measuring, and counting fibers to determine airborne fiber concentrations. TEM clearance air samples were analyzed by AmeriSci Laboratories, located in Carson, California. Amerisci is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP).

3.2 Lead Wipe Sample Analysis

Alta collected representative wipe samples following the lead related work. The samples were analyzed in accordance with NIOSH Method 7082 by AQ Laboratories located in Signal Hill, California, a laboratory accredited by the Environmental Laboratory Accreditation Program (ELAP).\

4 MONITORING AND RESULTS

4.1 Monitoring

Alta representatives were on site during the removal work to document the work completed by the contractor.

The removal of specified asbestos containing materials was completed using an appropriate containment which included critical barriers, temporary negative pressure differential and a worker decontamination facility. Asbestos removal was completed using approved procedures. Worker protection included disposable clothing, ½ face and full face air purifying respirators equipped with HEPA P100 filters, as well as powered air purifying respirators (PAPR).

Asbestos and lead waste generated during this project was disposed of properly at an approved waste disposal facility.

All work was completed in accordance with abatement specifications prepared for this project.

5 RESULTS

5.1 Asbestos Fiber Results

Results of representative samples collected during the project were reported below 0.01 fiber per centimeter square, the level recommended by the Environmental Protection Agency (EPA) for area re-occupancy following an asbestos response action.

5.2 Final Visual Inspection Results

Before asbestos and lead work areas were released, they were inspected by the Contractor's supervisor and Alta representatives for evidence of residual dust and debris. The work areas were found to be acceptable. No dust or debris was observed.

5.3 TEM Results

For work areas where greater than 160 square feet of asbestos containing flooring materials were removed, a minimum of five air samples from inside the work area were collected. The samples were analyzed using Transmission Electron Microscopy (TEM). The laboratory results were reported as "No Structures Detected". These results are below the arithmetic mean of asbestos structure concentrations per square millimeter of less than or equal to 70 structures per square millimeter, the established clearance criteria for this project. The area was deemed to be safe to occupy by non-protected personnel and the containment was removed.

5.4 Lead Wipe Sample Results

All samples collected following the lead related work were reported by the laboratory to be below the recommended clearance levels established for this project.

5.4.1 CONCLUSIONS AND RECOMMENDATIONS

The ACM and LBP abatement work was completed as per the requirements of the Abatement Plan prepared for this project by Alta (#SMSD-16-6285, 10/26/17) in areas impacted by the project DSA drawings.

Additional asbestos and lead-based paint have been identified on this site. Alta recommends that prior to any construction or renovation project, a survey of the impacted area be conducted by a Cal-OSHA Certified Asbestos Consultant and/or CDPH Inspector/Assessor to determine if any material impacted contain asbestos. Refer to the asbestos and lead survey records prepared for this site for materials and locations.

Following the asbestos and lead-related work in each work area, the areas were inspected by both the Abatement Contractor Supervisor and Alta representative. The areas were found to be acceptably clean of visible loose dust and debris.

Following the passing of the final visual inspection, Alta collected air samples.

 A minimum of five air samples from inside each contained work area were collected. The samples were analyzed using Transmission Electron Microscopy (TEM). The laboratory results were reported as "No Structures Detected". These results are below the arithmetic mean of asbestos structure concentrations per square millimeter of less than or equal to 70 structures per square millimeter, the established clearance criteria for this project. The area was deemed to be safe to occupy by non-protected personnel and the containment was removed. 2. Alta conducted random wipe samples representative of each building following the lead related work. All samples collected were reported by the laboratory to be below the recommended clearance levels of 400 micrograms of lead per square foot of area for exterior floors. The areas were deemed acceptable to occupy by non-protected personal and the containment areas were removed.

6 ASSUMPTIONS AND LIMITATIONS

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 Environmental's 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 Environmental 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 present 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 Environmental 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 Environmental accepts no responsibility for any deficiencies, omissions, misrepresentations, or fraudulent acts of persons interviewed.

Alta Environmental will not accept any liability for loss, injury claim, or damage arising directly or indirectly from any use or reliance on this report. Alta Environmental 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.

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 Santa Monica-Malibu Unified School District.

7 SIGNATORY

Submitted for and on behalf of Alta Environmental.

Respectfully Submitted by:

Reviewed by:

James C Byers Gr.

James Byers Project Manager Certified Asbestos Consultant 06-4122 CDPH Certified Inspector Assessor 14805

Cesar Ruvalcaba Certified Asbestos Consultant Cert. #95-1799 Lead Inspector/Assessor, Project Monitor CDPH Cert. #6855

Appendix A

Daily Field Reports and Field Testing

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PROJECT LOG/DAILY WOR	and the second				
Date:	RK AREA INSPECT	TION CHECKLIST			
Project No .:	 If the set of all of the set of	Alta representative:	G. Mu	,	
Sman	17-6809	Project name:	INP he by	5	
I h hehre	FS	Project area:	R. I' I		
Material Removed:	L L L		Durling T	, 11	100 M
Type of Containment:	A DECK OF A DECK	Quantity removed:			
	the second star	Respiratory Protect	ion Used:		
Full: 3-stage decon/walls/ceiling/shower.	-	% face: P100			
Splash: 3-stage decon-shower	wash station)	½ face: P100/Organic			
Mini: 2-stage decon-shower	wash station	Full face: P100			
Glovebag/secondary containment	wash station				
Other (describe)	washistation	PAPR-HEPA			
Arrival time (Alta): ()700	Abatement contract	tor: GAM	9		
Departure time (Alta): 1.530	Contractor supervis	.01	o Castellan	வ	
10	(first and last)		Pelline		
	Contractor arrival ti	me: 0700	Deverting	1550	
# of workers present: 17		0100		1550	
workers present.	worker certification	is current/available on-site	<u>Yes</u>		
		Reviewed by	Alta 985		
Contractor's job board present including Ca	I/OSHA notification and AC	MD if applicable	Yes		
Other contractors on-site/activities:	furniture ma	1815		Sec. and	
DAILY WORK AREA INSPEC	TION (Check 4 Time	s/Shift)			
Decontamination Unit	Time of Inspection	QA Pressure Differential	Isolation Barriers	Time of Inspectio	n QA
Proper signs at entrance and bag-out	O B B B	Proper # of AFDs for a	rea	B B B	P P
Airlock flaps intact (not taped open)	8 B B B	Containment smoke-te	sted	888	
Street clothing properly stored	B B B B	AFDs properly vented		800	
Suits/respirator filters present	B B B B B	Pre-filter clean		a a a	BB
Area clean: waste bags not obstructing path	BBBBBBBBBBBBB	Exhaust tubing intact		000	and the second care and
Shower/pump/filters operating properly	BBBBBBBBBBBBB	Critical barriers intact	- The second	o o o	
Work Practices		Waste Disposal		Time of Inspecti	
No saws/brooms in work area	<u>a</u> <u>a</u> <u>a</u> <u>a</u>	Waste/debris bagged			
Material kept wet	g G G G G	Waste double-bagged, decontaminated, labele	ed prior to removal	800	
Material promptly bagged		Dumpster lined, labele	with the property of the second second second second		
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	ere e	Dumpster closed top/k	ocked	5°5° 2	ræø
No eating, smoking, drinking in work area	BBBB	Type of manifest	(HAZ/FRIABLE)	(NON-FRI	ABLE)
NO Eauly, Shoking, on this of the and		# of bags	Manifest	#	

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1-4826

Signature:

Cal/OSHA Cert. No.:

tiere

DPO IECT



Air Sampling Form

5m5D Swith-17-6809 Client: Project No.: Mality Project Location: Interster

Date: 6 - 7 - 17Page: 1 of 1

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
OI	001	Background - Blog F Rul	B	Proper	1000	1405	5	5	1425	0.07	0.0024
02	005	Budiground-Robert Ring	B	Prepare	105	1410	5	5	1425		0.0027
03	Carlo Carlo		1		/	/	/	/	1/		-
yo		_	1	1	/	/	/	/		-	/
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Analytica	Method:	Work Area; IWA = Inside Work Area; B = Ba Sample Analysis:	Mic	roscopist: G	learance MHC BIG	19 19	Commer Vc		kmen t	Detection lim	treey
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Filter area (mm ²):	385
Q.C. slide readable:	yes
Rotometer #:	000004
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On-Site Technician: B. Mart	
Signature:	and the second

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Cert Number.

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Fiber/Fields

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ENVIRON	\neg	
ENVIRONMEN	ITAL	Page 1 of _
PROJECT LOG/DAILY WOR	RK AREA INSPECTION CHECKLIST	
Date:	AREA INSPECTION CHECKLIST	
Designet No :		
Project location:	Alta representative: 4-	Mere.
WE PORT +	2.5 Maile	ES
Material Removed: Floping	Dlag +	+(
Type of Containment:	Quantity removed: ~5000	SF
	Respiratory Protection Used:	1
Full: 3-stage decon/walls/ceiling/shower	5	
Splash: 3-stage decon-shower	wash station	
Mini: 2-stage decon-shower	72 face: P100/Organic	
Glovebag/secondary containment	Full face: P100	
Other (describe)	wash station PAPR-HEPA	
Arrival time (Alta):		
Departure time (Alta): 1530	Abatement contractor: G. AMAA	
1000 - 1000	Contractor supervisor's name: MarCo Castellor	105
	(first and last)	
5 N. 1. 7 N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Contractor arrival time: 0700 Departur	re: 1530
# of workers present: 17	Worker certifications current/available on-site	
Contractor's job board present in studies of t	Reviewed by Alta	
Contractor's job board present including Cal,		
Other contractors on-site/activities:	Nope	
DAILY WORK AREA INSPEC	TION (Check 4 Times/Shift)	
Decontamination Unit	Time of Inspection QA Pressure Differential Isolation Barriers	Time of Inspection QA
Proper signs at entrance and bag-out	Proper # of AFDs for area	B B B B B B
Airlock flaps intact (not taped open)	Containment smoke-tested	C C C C C
Street clothing properly stored	AFDs properly vented	Q Q Q Q Q
Suits/respirator filters present	Image: Comparison of the second se	
Area clean: waste bags not obstructing path	Exhaust tubing intact	
Shower/pump/filters operating properly	Critical barriers intact	Time of the section OA
Nork Practices	Waste Disposal	Time of Inspection QA
No saws/brooms in work area	Image: definition of the second se	RANDE
Material kept wet	decontaminated, labeled prior to removal	
Actorial promotion in	D D D Dumpster lined, labeled	C P C D D
Aaterial promptly bagged	Dumpster closed top/locked	
Norkers 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	A M	Ø	D	N	Type of manifest	(HAZ/FRIABLE)	(NON-FRIABLE)
No eating, smoking, drinking in work area					# of bags	Manifest #	

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PROJECT LOG/DAILY INSPECTION CHECKLIST Date: Page 2 of ____ 6-13-17 Project No.: SMSD-17-6809 Alta representative: G. Mere WebsterES Project location: Milia Project name: Webser E.S Time of Observations Project area: observation Blog + 0700 ame ST a 10/2/12/100 monso Cour AMAR as MON 576 0800 SN Gren men 06 OGOL he YIAN inte lei Torina 0 COST ont 1085 lenar VI An On e Gren nk T We there ane 100 done, BI renge 1200 Nen goes 13-025 remevo discu Ommorton . 6 ISAL M tomaskon 100 morius 1400 Cleanup New â Vai e 50/00 15 M mans 1300 now Mork Ar the de 150 Ale have lin~l en ags down haste Saure 61 10 ad 25 The Roled oufan onto The neelled were ont 1580 Secure . Ste 5 G. Mere Date: 6-13-17 Alta Representative:

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Signature:

Cal/OSHA Cert. No.:

Client: SA	TA DINMENTAL DISD-Nebsler E:5		Air Sampling	g Form				Dat Pag	te: <u>6-1</u> ge: <u>1</u> of	3.17
Project No.: Project Location:	Sample Location Sample Location Stag F-Rin 8 N AB Stag H-Rin 1 - Decan	Type DWA DWA	Activity in Progress Abstanant Abstanant	Start Time Dⅅ	Stop Time 12.40 1300	LPM Start 5	LPM Stop 5 5	Volume 1500 1500	Fibers/ Fields 0-0% 0-10	F/CC*
Type: OWA = Outside W Analytical Method: PCM-Niosh 7400 TEM-AHERA TEM-EPA Yamate NIOSH-7082/Pb Sample Media: 25 mm MCE 0.8 µg 25 mm MCE 0.45 µg 37 mm MCE	ork Area; IWA = Inside Work Area; B = E Sample Analysis: Alta On-site Outside Lab Field Blank Sample # Of Fiber/Fields Lab Blank Sample # 03 Fiber/Fields	Mic Mic Gra Filt	roscopist: roscope #: ticle field area (m er area (mm ²): c, slide readable:	2. Mere 14 1m ²): 38			Technic	1/ 1/		mit is 5.5 f/cc

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PROJECT LOG/DAILY WORK	KAR	EA II	NSP	ECT		HECKI IST	
Date: $6 - 14 - 17$	7 17- 5.5 wash s wash s	6 Si			Alta re Project Project Quanti Res ½ fac	trame: <u>G.M.</u> trame: <u>Webster</u> tarea: <u>Bldg</u> F o	ere E.S and H Nox 6000 SF
Glovebag/secondary containment ther (describe)	wash s	tation			PAP	R-HEPA	
Arrival time (Alta): 0700 Departure time (Alta): 1530	Co	ontract	ent cor cor sup d last)		r: r's name	: Marco Castellano	5
# of workers present:	w	orker		cations	current	/available on-site	5
Other contractors on-site/activities:		X	2 OM	2			
DAILY WORK AREA INSPEC		-	eck 4		_	ressure Differential Isolation Barrier	s Time of Inspection QA
Proper signs at entrance and bag-out			-	V	P	roper # of AFDs for area	C C C C C
Airlock flaps intact (not taped open)	I	Ø	Ø	U		ontainment smoke-tested	
Street clothing properly stored		V		e	I A	FDs properly vented	<u>a</u> <u>a</u> <u>a</u> <u>a</u> <u>a</u>
Suits/respirator filters present	9	Ø	P	0	F	re-filter clean	BBBBB
rea clean: waste bags not obstructing path	V	U	0	V	I E	xhaust tubing intact	
hower/pump/filters operating properly	I	Ø	9	9		Critical barriers intact	BBBBB
Vork Practices					V	Vaste Disposal	Time of Inspection Q
	M	R	TH	M		Vaste/debris bagged	B B B B B
o saws/brooms in work area			-	T		Vaste double-bagged, sealed,	Q Q Q Q I
aterial kept wet			uper .	-		lecontaminated, labeled prior to remo	val
and an an an and a second s		T	M	T		Dumpster lined, labeled	0000
aterial promptly bagged		A	7	2		Dumpster closed top/locked	BBBB
orkers in proper PPE: no cut-off sleeves of suit, cut-off feet of suit, eye protection used, gloves ed, hood up, respirator straps inside hood			-				ABLE) (NON-FRIABLE)
eating, smoking, drinking in work area	Y	Ly .				i jpo or mannest	lanifest #

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Page \$ of]

	LOG/DAILY INSPECTION CHECKLIST
Date:	6-14-17 Alta representative: G. Mere SMSD-17-6809 Project name: Webster 6 S
Project No.:	SMSD-17-6809 Project name: Webser 6.5
Project location:	Webster E-S, Mahlan Project area: Bldg F, H
Time of observation	Observations
0766	I anned on sole and began mightering equipment
	end materials. On Fite and the Crew from Orant
	Engenisor Marcio Casellanos and 15 Other tren woments
	Also on the so torse from ALTA to assort on
0800	we suit up and go into halder H by usual.
	Bldg F and it were completed speciedly and are
,	dean dithe no knowing filter file (another
	We let in FER. and the interest
6960	I sut up and go into building F for usrals. Innde
	is dean with no remaining the propie . I
	Set up 5 Tem saples jurse.
INAS	I up date notes and beg . GAMA Over have
11092	Sean propping Kldg Band E.
11(2)	a final the second seco
1200	The Gen refuses to prole. I rehen scope
	with marco. The clear of mor working in
	Ide Band & which metuck the PTA office and
	the library.
1208	The Crew continues prepring, setting up poly and
	painering the dewar fin Blog Fland A. Lappeneous his
	from the district and Conhactors on the mine for
	& meeting in the frack.
1450	I ingreat the work areas in B and D, checking on
	the confreat bainess and splash guerds.
To	
1500	The CROW begins making down for the day.
1530	All exit.

Date: 6-14-17

NO

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Alta Representative: Signature: Cal/OSHA Cert. No.:

Client:		Air Sampling Fo		TA	T= Rush	1
Project Location:	Room 10 C Room 10 C Room 1 G Room 1 G Room 2 G Room 2 G Room 2 C Room 2 C	Activity in Progress Clarince Clarince Clarince Clarince Clarince Clarince Clarince Clarince	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		F/CC*
PCM-Niosh 7400ATEM-AHERAVTEM-EPA YamateNIOSH-7082/PbSample Media:25 mm MCE 0.8 μg25 mm MCE 0.45 μg37 mm MCE	Gample Analysis: Mi Ita On-site Mi Dutside Lab Fil ield Blank Q.	I ind; P = Personal; C = Cle icroscope #: raticle field area (mm Iter area (mm ²): .C. slide readable: otometer #:		Comments: ClayAu On-Site Tech Signature: Cert Number	nician: G. M	Imit is 5.5 f/cc 10 10 10 10 10

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ROJECT LOG/DA	ILY WORK A	AREA INSPECT	TION CHECKLIST	
e:	6-16-17		Alta representative: 6	·Mere
ject No.:	SMSD-1	7-6809	Project name: Web	ster E-S
	Nebeler E		Project area: Build	live B
	Flooring		Quantity removed:	(1800 SF
aterial Removed:	1.000		Respiratory Protection Us	
pe of Containmen			¹ / ₂ face: P100	,cu.
II: 3-stage decon/walls/ceil			7.113516.0105	
ash3stage decon-shower	w	ash station	1/2 face: P100/Organic	
ini: 2-stage decon-shower	w	vash station	Full face: P100	
ovebag/secondary contain	ment w	vash station	PAPR-HEPA	
er (describe)				
		a contractor	tor: GAMA	
rival time (Alta):	010	Abatement contrac	141 100 (05	Lollower
	1600	Abatement contrac Contractor supervi	141 100 (05	tellenos
	010		sor's name: Manco (as	
	010	Contractor supervi (first and last)	sor's name: Manco (as	tellenos Departure: 1730
urrival time (Alta): Departure time (Alta):	010	Contractor supervi (first and last) Contractor arrival	sor's name: <u>Wanco (a.s</u> time: <u>0700</u> 1	
Departure time (Alta):	010	Contractor supervi (first and last) Contractor arrival	time: 0700 as	Departure: 1330 Yes
Departure time (Alta):	1600	Contractor supervi (first and last) Contractor arrival Worker certification	sor's name: Manco (as time: 0700 I ons current/available on-site Reviewed by Alta	Departure: 1730 Yes Yes
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Page 2 of 1

PROJECT LOG/DAILY INSPECTION CHECKLIST

6-16-17 G. Mare Date: Alta representative: SMSD-17-6805 Webski E.S Project No.: Project name: Webster E.S Klo 11. Project location: Project area: Time of **Observations** observation 0700 gunkel Soto and began mobilizing quipment On On site are the Crew Marco Cask lanos VIGON wennest 6/3 avp mykers oda dearan o w 5800 Cearence C g la lea Blde Samples IEm OGOD wer d motos 100 ander ekto CRW The 110) en CRW ho 1205 R NW (id 20 1305 Sut Gre 1400 Naa (To/u IT Ke wor Clew 1500 ent 1580 Date: 6-16-17

11-4826

Alta Representative: Signature: Cal/OSHA Cert. No.:



Air Sampling Form

Client: Project No.: Project Location

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		-
Date:	6-16-1	7
Page:	of	1

Sample	Pump	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
#	#	Bldg B-Room 11	C	None	0930	1130	10.3	10.3	1236		1919 2010 2010
01	0125	Blog B-Room 11	C	Nove	0935	1135	10.3	10.3	1236		Source Constant
02	001	Blde B- Room II	C	None	0940	1140	10.3		1236	1	
DU	15926	Bldg B- Room 12	C	None	0945	1145	10.3	10.3	1236	The second	1 250
04	003	Bldg B- Roon 12	C	None	0950	1150	10.3	10.3	123.6	E ALL ALL	
Db	000	Field Rlaule	/	/	1	-	-			E - 1940	1
07	/	Box Blank	1			-	/	-			1
		07 100			-						1
Pro la											
R									Contractor 7.1		1
ul									SUC 2		
							1		124	-	
		Work Area: IWA = Inside Work Area; B = E	Backgroun		Clearance				entra de la composición de la composicinde la composición de la composición de la composición de la co	Detection lin	nit is 5.5 f/c

Analytical Method: PCM-Niosh 7400 TEM-AHERA **TEM-EPA** Yamate NIOSH-7082/Pb

Sample Media:	
25 mm MCE 0.8 µg	
25 mm MCE 0.45 µg	V
37 mm MCE	

Sample Analys	IS:
Alta On-site	
Outside Lab	r
Field Blank	6
Sample # C	00
Fiber/Fields	

Lab Blank	
Sample #	01
Fiber/Fields	

Microscopist: Microscope #: Graticle field area (mm²): Filter area (mm²):

Q.C. slide readable:

Rotometer #:

On-Site Technician: G. Mere Signature: Cert Number:

Comments:

F:\Mereson\Alta Forms\Air Sampling Form2011.doc

ENVIRONMENTA				Page 1 of <u>/</u>
roject location: Material Removed: Fype of Containment: Full: 3-stage decon/walls/ceiling/shower	7 - 6809 · S, Walibu	Alta representative: Project name: Project area: Quantity removed: Respiratory Prote ½ face: P100	<u>G.</u> <u>M</u> <u>Websterre</u> <u>B</u> Ug E <u>Appox</u> 2 ection Used:	eve. E:5 20 F
Mini: 2-stage decon-shower w	vash station vash station vash station	¹ / ₂ face: P100/Organic Full face: P100 PAPR-HEPA		
Arrival time (Alta): 070 Departure time (Alta): 1530	 Abatement contractor Contractor supervise (first and last) Contractor arrival ti 	or's name: Werco	TMA Coofeller Departure	يع 1520
# of workers present:	SHA notification and A	ns current/available on-site Reviewed by A QMD if applicable	Alta <u>Ye</u>	5 23 Jes
DAILY WORK AREA INSPECT	TION (Check 4 Time	es/Shift)		
Decontamination Unit Proper signs at entrance and bag-out	Time of Inspection	QA Pressure Differential Is Proper # of AFDs for are	ea	Time of Inspection QA
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		Containment smoke-tes AFDs properly vented Pre-filter clean Exhaust tubing intact Critical barriers intact		
Work Practices	ज ज ज ज ज	Waste Disposal		A A A A A A
No saws/brooms in work area Material kept wet Material promptly bagged		Waste double-bagged. decontaminated. labeled Dumpster lined, labeled Dumpster closed top/loc	d prior to removal	G G G G G G G G G G G G G
Workers in proper PPE: no cut-off sleeves of suit.				(NON FRIABLE)

Page 2 of ____

Date:	6-19-17 Alta representative: G. Mora
Project No .:	SMCD IT (CDG
Project location:	Webser ES, Malubu Project area: Webser ES
Time of observation	Observations
0700	and makinels. On Site and been mothling quipment
0800	Superior Marco Castillanos and 16 Cren recomptor including humsolf. Bldg & nag supposed to be ready for clearance this worthing tong additional work to reeded, clearance
<u>C</u> 100	The crew is donne dean demo at other campus filles including Found It, remaining extres and
	dieters and motionis. Cesar anives on site with equippert for tomorrow's newtoning of PCB glastenent.
1950	L'set up an hant are monitory at lide to derin and Negetive and exhaust
[16D]	The crow bracks by hundring and goes back
1200	The man repairs from handle of
1300	and loop under air singles and updete now and loop the grow Continued color demo removing doors unders and furniture Austron Grow Completes defail world in blog & and
1400	and low and lever Serve of unkle for formore. inthe article of Server RB alstorent tomore. The cree plans of Starting RB alstorent tomore.
1570 1570	All expt.

Date: 6-19-17

4826

PROJECT LOG/DAILY INSPECTION CHECKLIST

Alta Representative: Signature: Cal/OSHA Cert. No.:



Air Sampling Form

Client: Project No.: Project Location:

SIMSD	
SINSD-11-68	07
here E.S	BIDGE

Date:	6-19-17
Page:	of

1000

	Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
	01	DDZ	Blog E - Decar Entry	OWA	Firel Detel	0930	1430	5	5	1500	0-10	0.0032
	2	OUT	Bldg E . Ne Av Edraud	OWA	Frel Detil	0940	1440	5	S	1500	9.08	0.0026
1	03	-	Field Blank	1	<u> </u>	-	1	1	/	/	1	<
	a	/	Box Blank	/	/	/	/	1	1	/	1	-
	pe: OWA	= Outside V	Vork Area; IWA = Inside Work Area; B = Ba	ckground	; P = Personal; C = Cle	earance					Detection lin	nit is 5.5 f/cc
					R		F	Commen	ts: NT) abute	vent in	2
			Alta On-site	Micr	oscope #: BL	4	A		y pl			yal into
T			Outside Lab	Grat	icle field area (mm	<u>(): 58</u>	<u> </u>		- Aeres	ed to	Tions	1. 1000 1
	the second se		Field Blank					(sep	han	Culins	t part	
L	NIOSH-708	32/Pb										
25 mm MCE 0.8 µg						1		'e: 0	01 1	Λ.		
									A	eller "	4016	<u> </u>
L	37 mm MCI	E						Cert Nur	nber:		1000	
	TEM-AHERA Outside Lab Graticle field area (mm ²): Sample Media: max max											

		AL			Page 1 of
PROJECT LOG/DA	LY WORK	AREA INSPECT	NON CHECKLIST		
Date:	ling/shower		 Alta representative: Project name: Project area: Quantity removed: Respiratory Pro ½ face: P100 ½ face: P100/Organic Full face: P100 PAPR-HEPA 	THIPNA DO	leve Z.S Gletene 30 SZ FT
ther (describe) Arrival time (Alta): Departure time (Alta): # of workers present: Contractor's job board preser Other contractors on-site/acti	vities:	DSHA notification and A General	or's name: Marc me: <u>070</u> ns current/available on-site Reviewed by QMD if applicable	Yes	e: _[530
DAILY WORK ARE	A INSPEC		QA Pressure Differentia	I Isolation Barriers	Time of Inspection QA
Decontamination Unit	a out	Time of Inspection	Proper # of AFDs for a		GEGEE
Proper signs at entrance and ba Airlock flaps intact (not taped op Street clothing properly stored Suits/respirator filters present Area clean: waste bags not obst Shower/pump/filters operating pr Work Practices	en) ructing path		Containment smoke-te AFDs properly vented Pre-filter clean Exhaust tubing intact Critical barriers intact Waste Disposal	ested	COCO COCO COCO COCO COCO COCO COCO COC
At 100 02030000			Waste/debris bagged		
No saws/brooms in work area Material kept wet Material promptly bagged Workers in proper PPE: no cut- no cut-off feet of suit, eye protec used, hood up, respirator straps No eating, smoking, drinking in	tion used, gloves inside hood		Waste double-bagged decontaminated, labe Dumpster lined, label Dumpster closed top/	eled prior to removal ed	(NON-FRIABLE)

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Page 2 of ___

PROJECT LOG/DAILY INSPECTION CHECKLIST

Date:6.20-17	£ 4
Project No.: SmcD 17 1 6.6	6. Mire
Project location: No below To S WALL	Nebsler E.S
Time of	Ride E, F, Calefornie
observation Observations	
1700 An m	
and medenals.	in mobilizing emphasit
On Fito are the Crew from	GAMA with Expering
merce work land and the total	Cren manbes. All have
Also an fite of David for	
Por a La lala	SLIA, droppup yr
0800 The scope y work today is	et in
Guilding I which in cludes	the Wren a DATA
Mue. JPCB mill also be abou	ted today in buildings
0900 Dand a 11 mestre Sa Du	The Cafefina.
	I tran for the personal
agenting PCB's I begin chea	t on 2 of the nurlas
Inulding E in the Uspan.	since duping in
1550 PDK'S (humme recordes) an	e also plear uphind
and disrimined from the PCB	abaterant locations
1100 The New make by light	how.
1200 The Grew returns to horice.	Vun cleaner in the
12 brang aprice 10 brulding E	Vun Cleaner to in the
The Crew is Currently astro	PCB from The
ayetere building (Blob G)	
The gen requests unst on The	N.E door PCidehant
in Blog. G. 1.1 inspect the north	- areq, no dust delors or
(Bus 1 représe déaxance samples	from buildys E-library
allise.	
1400 PCB abayement & Completed i	in the S.E door in
building G - 1 Collect porroral	tangling prings apa
granting a visual.	Orne b Aril lite.
1500 1 update notes and hope and	The output site.
SHU OFFL	

Alta Representative: Signature: Cal/OSHA Cert. No.:

G. Mare Gerly M Date: 6-20-17 11-4826

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X	0	1	X
X			26
R	\mathcal{D}	U	78
2	5	SX.	

ENVIRONMENTAL

Client: <u>SMSD</u>)	Page of
Project Name: Web	sere.s	Alta Job No.5m.17-17-620
TIME OF OBSERVATION		COMMENTS
	Uprind	Donyhund
	PDR \$10205 Callb: 0817	PPR 5871 Call 5: 0815
Dita - 0907	J. 031	0.000
- 1011	0.006	0-000
1119	0.032	0.020
1342	0.000	0.000
1412	0.005	0.000
	0	0-050

For Bag-Out Shift Only

of Bags Manifest

	Q. Man
Alta Rep. Signature Cert. Number: 1. Date: 6-20-[7

ENVIRONM	rayer
PROJECT LOG/DAILY W	ORK AREA INSPECTION CHECKLIST
Date: Project No.: Project location: Material Removed: Type of Containment: Full: 3-stage decon-walls/ceiling/shower plash3stage decon-shower Mini: 2-stage decon-shower Glovebag/secondary containment	1-17 Alta representative: <u>G. Mere</u> D-17-6805 Project name: Webster E.S Project area: Bldg G, B C Authory Windows Quantity removed: Apply 657
ther (describe)	D Abatement contractor: Contractor supervisor's name: (first and last)
# of workers present:	Contractor arrival time: 0760 Departure: 530 Worker certifications current/available on-site 9e5
Contractor's job board present including C	Cal/OSHA notification and AQMD if applicable
Other contractors on-site/activities:	Canshaw about
DAILY WORK AREA INSPE	CTION (Check 4 Times/Shift)
Decontamination Unit	Time of Inspection OA Process Differentiation
Proper signs at entrance and bag-out Airlock flaps intact (not taped open) Street clothing properly stored Suits/respirator filters present	Time of Inspection QA Pressure Differential Isolation Barriers Time of Inspection QA Image: Construction Image: Construct
Area clean: waste bags not obstructing path Shower/pump/filters operating property	

Decentarianation onit	Time of Inspection	QA Pressure Differential Isolation Barriers	These fit
Proper signs at entrance and bag-out	DDDD	Proper # of AFDs for area	Time of Inspection QA
Airlock flaps intact (not taped open)	छ छ छ छ	report of Al D3 for alea	A A A A A
Street clothing properly stored		Containment smoke-tested AFDs properly vented	e e e e e e
Suits/respirator filters present	D D P P	Pre-filter clean	g g g g g
Area clean: waste bags not obstructing path		Exhaust tubing intact	G G G G G G
Shower/pump/filters operating properly	OV OV OV OV O	Critical barriers intact	NO G G.G.
Work Practices		Waste Disposal	UUUUU
No saws/brooms in work area	0,0000	Waste/debris bagged	Time of Inspection QA
Material kept wet	e d a a e	Waste double-bagged, sealed,	G G G G G G
Material promptly bagged	a a a a a	decontaminated, labeled prior to removal Dumpster lined, labeled	1-1-1-1
Workers in proper PPE no cut-off sleeves of suit, no cut-off feel of suit, eye protection used, gloves used, hood up, respirator straps inside hood		Dumpster closed top/locked	A A A A A A
No eating, smoking, drinking in work area	d d d d g	Type of manifest (HAZ FRIABLE) # of bags Manifest :	(NON-FRIABLE)

AUTA Forms Project Daily Log doc.

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A78/19740Hat

Page 1 of 1

Date:	6-21-17	Alta representative:	G. Mere
roject No.:	SMSD-17-6809	Project name:	Nebser E.S
roject location:	Webser E.S. Mebby	Project area:	Blog B, C, G
l'ime of observation	Observations		
0700	anived on Sate	and logan 1	mobilizing equipment
	and martinels	L ATTA. He	revenued prostess
	On Sto is Cesar with	- A' A '' -	pomisor Marcos.
	Additional work is no		B with reads to PCB
	statement on the day	door and	remarch of the franks
	Wife Sample clearence	to were uno	trucked to stop gunding
	Otto Carbuctors on St	They are Ser	1 L Aller
	paint and they have	no training	on llead yesed faut
0800	The Crew beguns of	of up for a	Jok, . led based pant
U	invitations will be removed	1	dde G -
0900	D. ven articles	vorte . / at	date notes and loss
1000	Allor Crew wenters	Contrail St	the tens in the there
	Tolder, Building t	passed Cleak	lide !
111-	De Could breaks	or Inpela	
1260	The crew returns of	an lunch any	t goes hade to notik
1300	April Containment of	set up Co	the laker and
	glag G - reven	set up (n	ing to begin work
1400	Blog G N. E Contany	ment for PS	B' abaterent is The
1900	ready for vienato, NO	VISIBE dust	ane removed.
	der mas cut and	The door f on Blog	7 to min in drive
1500	Other Crew are porking	for PCB a	Satement of ready in
000	131dp G, with regit	ve air deci	takened is ready in mand Cabes (Lerries
	Re Gren Stops v All orit.	wrke for the	day:
1530	All prit	and the second	

PROJECT LOG/DAILY INSPECTION CHECKLIST

Alta Representative: Signature: Cal/OSHA Cert. No.:

G. Mere Date: 6-21-17 hegh Mu 11-4828



H

PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date:6-72-1	7	Alta representative: G. N	love,
Project No.: SMCD-17.	100	Project name: Webcb	16.5
Project location: Webster E	-	Project area: Rido G	E
Material Removed: Winchings		Quantity removed: Adapt 5	70, 50 midons
Type of Containment:		Respiratory Protection Used:	- y
Full: 3-stage decon/walls/ceiling/shower		¹ / ₂ face: P100 -	
plash3stage decon-shower w	ash station	1/2 face: P100/Organic	
Mini: 2-stage decon-shower w	ash station	Full face: P100	
Glovebag/secondary containment w	ash station	PAPR-HEPA	
ther (describe) Ilsor poly and	dast Confinpe	t	
Arrival time (Alta): 0700	_ Abatement contractor:	GAMA	
Departure time (Alta): 1530	_ Contractor supervisor's	sname: Mayor Castel	lent
# of workers present:	(first and last) Contractor arrival time Worker certifications c	•	arture: <u>1,530</u> 1e5 1e5
Contractor's job board present including Cal/OS	SHA notification and AQM	MD if applicable	108
Other contractors on-site/activities:	assfult	10~	
DAILY WORK AREA INSPECT	ION (Check 4 Times/	Shift)	
		A Pressure Differential Isolation Barrie	rs Time of Inspection QA
Decontamination Unit		Proper # of AFDs for area	C C C C C C
Proper signs at entrance and bag-out	0000	Containment smoke-tested	
Airlock flaps intact (not taped open)	RARA	AFDs properly vented	
Street clothing properly stored	V V V V I	Pre-filter clean	
Suits/respirator filters present Area clean: waste bags not obstructing path	G G G G I	Exhaust tubing intact	C C C C C C C
Area clean: waste bags not obstructing p Shower/pump/filters operating properly	G B B D	Critical barriers intact	
Work Practices		Waste Disposal	Time of Inspection QA
No saws/brooms in work area		Waste/debris bagged	00000
Material kept wet		Waste double-bagged, sealed, decontaminated, labeled prior to remov	
Material promptly bagged Workers in proper PPE: no cut-off sleeves of suit, no cut-off feet of suit, eye protection used, gloves		Dumpster lined, labeled Dumpster closed top/locked	
used, hood up, respirator straps inside hood No eating, smoking, drinking in work area	6666	Type of manifest (HAZ FRIA # of bags M	BLE) (NON-FRIABLE) anifest #

Page 2 of 1

	THISPECTION CHECKLIST
Date:	62212
Project No .:	SMSD 12 486
Project location:	Priect agent
Time of	BURG.F.F.C.B
observation	Observations
0781	anneel on Stand 1
	equipment and materials.
1500-	Marcos Castellanos and Att mill mill more
0800	Ne leven the scope a will be menore schele
	I sug degraphe in the the art when is the Ar
	tects usetenew.
-	Collection of clearand, have a dar in Elde E
0900	Che I and a manual of the and bi
	and a find the lead samples in 1900 F
1672)	Called lead it want - worky
	Verturn (Flor and mindre ledge) and in Ride C
11.000	and wall calment
1100	The Crew breaks for buch. The remaining Bloke (2
1200	contruct is proverly unspected and passed.
1200	The Crew Continues dean temo O Rick F. B. R
1300	1 minutes of the full of the president o
1400	I returne lead and samples and menter coc.
-100	
1430	Forth Site -
.,	
1	
	· · · · · · · · · · · · · · · · · · ·

PROJECT LOG/DAILY INSPECTION CHECKLIS

Alta Representative:	R. Mex	Date:	6.22-17
Signature:	deopp the	826	
Cal/OSHA Cert. No.:	1. Chr 11- 4	020	

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SMSD

SMSD-17-680

B

Mallar

Air Sampling Form

Client: Project No.:

Project Location: INP. hale

Project Location. USE Control											
Sample	Pump	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	Start	Stop	Volume	Fields	1100
#	#		8			1245	4	4	TZOL		
01	004	Bidg E - Koon 8	3	lead part Stab.	RID	1250	4	4	720L		
02	001	Blog E - Library	P	yan pour ons.		1050	1	7			
	L	L	101								
						1					
			-								
100 A.M.		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					- 3A				
	Sull									242	
	12								-		
						· · · ·					
			1.3								-
13 3	191							23			
100											

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Detection limit is 5.5 f/cc

Date: 6 - 22 - 17Page: 1 of 1

Analytical Method:	Sample Analysi
PCM-Niosh 7400	Alta On-site
TEM-AHERA	Outside Lab
TEM-EPA Yamate	
NIOSH-7082/Pb	Field Blank
	Sample #
Sample Media:	Fiber/Fields
25 mm MCE 0.8 µg	
25 mm MCE 0.45 µg	Lab Blank
37 mm MCE	Sample #
	Fiber/Fields

sis:	Microscopist:
	Microscope #:
	Graticle field area
2	Filter area (mm ²):
	Q.C. slide readable
-	Rotometer #:

b Blank mple # iber/Fields

 $(mm^{2}):$

Comments: These are lead Arr RUST TAT 1

On-Site Technician: Signature: Cert Number:

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	ALIA
	ENVIRONMENTAL
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Page 1 of _

PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date: 6-23-17		_ Alta representative: G.	Mare
Project No.: SM. D-17	1-6889	Project name: Mebs	teres
Project location: Websfer	E. S. Mahbu	Project area: 13lel	AC
Material Removed: De Omine 18	at		No Dear att
1903	ig gy		Dens, looks etc
Type of Containment:		Respiratory Protection Use	ed:
Full: 3-stage decon/walls/ceiling/shower		½ face: P100	
plash3stage decon-shower	wash station	1/2 face: P100/Organic	
Mini: 2-stage decon-shower	wash station	Full face: P100	
Glovebag/secondary containment	wash station	PAPR-HEPA	
ther (describe) No De G			
Arrival time (Alta):	Abatement contracto	11	
Departure time (Alta): 1580	Contractor superviso	pr's name: <u>NUMATS</u>	cot Kens
	(first and last)		La contra de la co
	Contractor arrival tin	me: 0700 Dep	parture: 1530
# of workers present:	Worker certification	s current/available on-site	Yes
		Reviewed by Alta	43
Contractor's job board present including Ca	I/OSHA notification and A	OMD if applicable	yes
		me	
Other contractors on-site/activities:			
DAILY WORK AREA INSPEC			
Decontamination Unit	Time of Inspection	QA Pressure Differential Isolation Barriers	s Time of Inspection QA
Proper signs at entrance and bag-out		Proper # of AFDs for area	
Airlock flaps intact (not taped open)		Containment smoke-tested	C A A A A
Street clothing properly stored	ARMA	AFDs properly vented	n n n n n
Suits/respirator filters present		and a second	TTTTT
Area clean: waste bags not obstructing path	a a a a	Exhaust tubing intact Critical barriers intact	d d d d d
Shower/pump/filters operating properly		Waste Disposal	
Work Practices			Time of Inspection QA
No saws/brooms in work area		Waste/debris bagged	
Material kept wet		Waste double-bagged, sealed, decontaminated, labeled prior to removal	
the second second	ष्ट्र		rerord
Material promptly bagged Workers in proper PPE: no cut-off sleeves of su			gagag

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

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(HAZ/FRIABLE) Manifest #

F. ALTA Forms Project Dath Log doc

(NON-FRIABLE)

ENVIRONMENTAL Page ____ of ___ Client: SMSD Mahpy Alta Job No .: 54 50-17-6809 Project Name: Webster E.S. COMMENTS TIME OF OBSERVATION Leghen unspilizing ame Site a m equip 0700 ano meteneto him GAMA. Sula Δ (Hen) 0000 other aste Neu toda CA 6 in The am Sett Crew 5 6 ther files , worle and G Ugho Ν de on -00 Ne 612 G orp a ar Sant Set Q (OD a 1(1) gocs New 10tm 1200 Conte a 1300 NADE 20 cv/line IF. on Nee K ny 62 se DIG (New mes non 1 2010 tole . Cores 1400 WILL on Mon solu New mids down work for the 1 Sas 20 exit. For Bag-Out Shift Only hest Alta Rep. Signature: Manifest # # of Bags Cert. Number: CAC 11-4 62317 Date:__



Page 1 of

PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date:		Alta representative: 6. 1	1010
Project No.: SMSD-17	- 6809	Project name: Wold by	une
Project location: Webster E	S. Maliby	Project area: RIdo C	E.S.
Material Removed: NONE, Cl	ean Deno	Quantity removed: NA	1
Type of Containment:		Respiratory Protection Used:	
Full: 3-stage decon/walls/ceiling/shower		½ face: P100	
	vash station		
	vash station	¹ / ₂ face: P100/Organic	
		Full face: P100	
Den' cl O	vash station	PAPR-HEPA	
ther (describe) depruy, set up			
Arrival time (Alta): 0785	Abatement contractor	. GAMA	
Departure time (Alta):	Contractor supervisor	0 11 01	q/co
			uco
		ne: 0760 Departu	ure: (530
	Contractor arrival tin		
# of workers present:	Worker certifications	current/available on-site	Yes
		Deviand by Alta 4	01
		Reviewed by Alta	<i>a</i>
Contractor's job board present including Cal/O	SHA notification and AQ	(1.	1
Contractor's job board present including Cal/O		MD if applicable <u> </u>	1
Other contractors on-site/activities:	N	MD if applicable <u>42</u>	1
Other contractors on-site/activities:	ION (Check 4 Times	MD if applicable <u>42</u> MQ Shift)	
Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit	ION (Check 4 Times Time of Inspection	MD if applicable <u>42</u> MQ S/Shift) QA Pressure Differential Isolation Barriers	Time of Inspection QA
Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit Proper signs at entrance and bag-out	ION (Check 4 Times	MD if applicable <u>42</u> MC S/Shift) QA Pressure Differential Isolation Barriers Proper # of AFDs for area	Time of Inspection QA
Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit Proper signs at entrance and bag-out Airlock flaps intact (not taped open)	ION (Check 4 Times Time of Inspection	MD if applicable Y S /Shift) QA Pressure Differential Isolation Barriers Proper # of AFDs for area Containment smoke-tested	Time of Inspection QA
Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit Proper signs at entrance and bag-out Airlock flaps intact (not taped open) Street clothing properly stored	ION (Check 4 Times Time of Inspection	MD if applicable 92 92 92 93 94 94 94 94 94 94 94 94 94 94	Time of Inspection QA CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit Proper signs at entrance and bag-out Airlock flaps intact (not taped open) Street clothing properly stored Suits/respirator filters present	Time of Inspection	MD if applicable 92 92 92 93 94 94 94 95 95 97 97 97 97 97 97 97 97 97 97	Time of Inspection QA G G G G G G G G G G G G G G G G G G G
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ect Name: We	Page _ 1 of] Alta Job No.: SMSD - 17-
TIME OF BSERVATION	COMMENTS
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6808	crew, with supervisor Marco Castellen 57 and 6 other writes. I yer stops by to peter up 1 Ch Carpettos The supe of hole for file is set up and Member in the Con Fit is
Ga	unen lets verde pe in clean deans in other aleas such too play 7. (I best up andreat air man firing (Independ) in Blay C as The Gend Countrylines history
lazo	Conservents to know ang term projections for Confleting the work. I goste to supervisor Mentos and he said he reads to commit with displicit rep Ron first. Still remaining
	to be dated are Bloy A, C, a (Cappel) and office. Small Section of E reprice modon student.
1105	The trew theres for hunch. The crew returns from truch and goes
1200	well to work me that regular abatever full
1300	The new confirment to set up and prep
1480	Ride C. Crow waps up for the day.



Air Sampling Form

SMSD Client: SMSD-17-6809 **Project No.: Project Location:** Nebebx

Sample Pump Activity in Start Stop LPM LPM Sample Location Fibers/ Type # # Volume F/CC* Progress Time Time Start Stop Fields O 03 Bide K00m 13 B 0940 Ketup 440 1500 5 0.08 0.0024 DZ B Bldg OY OGL 5 5 1500 0.002 1445 0.09 03 FR 1 -04 1 a

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

E-S, Malion

Detection limit is 5.5 f/cc

Analytical Method: PCM-Niosh 7400	Sample Analysis: Alta On-site	Microscopist: G. Mele	Comments:
TEM-AHERA TEM-EPA Yamate	Outside Lab	Microscope #: 1314 Graticle field area (mm ²):0.(5785	
NIOSH-7082/Pb	Field Blank	Filter area (mm ²): 385 Q.C. slide readable: 425	
Sample Media:	Sample # 03 Fiber/Fields 6100	Rotometer #: 05564	
25 mm MCE 0.8 μg 25 mm MCE 0.45 μg 37 mm MCE	Lab Blank Sample # ()		On-Site Technician: G. Mare Signature: Carl Mare
ALL REAL PORT	Fiber/Fields		Cert Number: CPC11-4826

\\server-lb-1\ctldata\alta documents\field forms\whs\air sampling form2011.doc

Date: <u>6-77-17</u> Page: <u>1</u> of <u>1</u>



Page 1 of

PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date:		Alta representative: 6. 1	1010
Project No.: SMSD-17	- 6809	Project name: Wold by	une
Project location: Webster E	S. Maliby	Project area: RIdo C	E.S.
Material Removed: NONe, Cl	ean Deno	Quantity removed: NA	1
Type of Containment:		Respiratory Protection Used:	
Full: 3-stage decon/walls/ceiling/shower		½ face: P100	
	vash station		
	vash station	¹ / ₂ face: P100/Organic	
		Full face: P100	
Den' cl O	vash station	PAPR-HEPA	
ther (describe) depruy, set up			
Arrival time (Alta): 0785	Abatement contractor	. GAMA	
Departure time (Alta):	Contractor supervisor	0 11 01	q/co
			uco
		ne: 0760 Departu	ure: 1530
	Contractor arrival tin		
# of workers present:	Worker certifications	current/available on-site	Yes
		Deviand by Alta 4	01
		Reviewed by Alta	<i>a</i>
Contractor's job board present including Cal/O	SHA notification and AQ	(1.	1
Contractor's job board present including Cal/O		MD if applicable <u>42</u>	1
Other contractors on-site/activities:	N	MD if applicable <u>42</u>	1
Other contractors on-site/activities:	ION (Check 4 Times	MD if applicable <u>42</u> MQ Shift)	
Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit	ION (Check 4 Times Time of Inspection	MD if applicable <u>42</u> MQ S/Shift) QA Pressure Differential Isolation Barriers	Time of Inspection QA
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nt: <u> </u>	ASD Barry Last
ect Name: We	Page 1 of 1 Alta Job No.: SMSD - 17-
TIME OF BSERVATION	COMMENTS
0700	I arrived on Site and began unspilling aniput and materials on GAMA (akked
6808	crew, with supervisor Marco Castellans; and 6 other wolles. I for stops by to peter up 1 Ch Castellos The supe of hole for fully is set up and Member in the C. Att of the
5AD)	unentets endre a chan dens in other aleas such Too Blog F. (I set up anders air man pring (Inderstand) in Blog C as The Crent
laso	Condition the work ong true projections for Condition the work. I goste to supernoor Mentor and he said he reads to commit with displicit rep Ron for Still remaining
	to be dealed are Bloy A, C, a (Cappie) and office. Small Seesso of E reprice modon student:
1105	The tren theres for hunch. The crew returns from bunch and goes
1200	harco informs me that regular abateven full
1300	ne next week veelnesslag. The new confirment to set up and prep
1480	Cour waps up for the day.

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SMSD Client: SMSD-17-6809 **Project No.: Project Location:** Nebebx

Sample Pump Activity in Start Stop LPM LPM Sample Location Fibers/ Type # # Volume F/CC* Progress Time Time Start Stop Fields O 03 Bide K00m 13 B 0940 Ketup 440 1500 5 0.08 0.0024 DZ B Bldg OY OGL 5 5 1500 0.002 1445 0.09 03 FR 1 -04 1 a

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

E-S, Malion

Detection limit is 5.5 f/cc

Analytical Method: PCM-Niosh 7400	Sample Analysis: Alta On-site	Microscopist: G. Mele	Comments:
TEM-AHERA TEM-EPA Yamate	Outside Lab	Microscope #: 1314 Graticle field area (mm ²):0.(5785	
NIOSH-7082/Pb	Field Blank	Filter area (mm ²): 385 Q.C. slide readable: 425	
Sample Media:	Sample # 03 Fiber/Fields 6100	Rotometer #: 05564	
25 mm MCE 0.8 μg 25 mm MCE 0.45 μg 37 mm MCE	Lab Blank Sample # /)		On-Site Technician: G. Mare Signature: Carol Mare
ALL REAL PROPERTY.	Fiber/Fields		Cert Number: CACII-4826

Date: <u>6-77-17</u> Page: <u>1</u> of <u>1</u>

ALTA ENVIRONMENT		Page 1 of
Date 7- 6-17 Project No : SMGD - 17 Project location: Workows (U Material Removed: Workows (U Type of Containment: Full: 1-stage decon/walls/ceiling/shower plash istage decon-shower Mini: 2-stage decon-shower Glovebag/secondary containment	And (MALATA) Openative connects (Malata) Respiratory Protection Used: 15 Base (100) 15 Base (100) 15 Base (100) 15 Base (100) 16 Base (100) 17 Base (100) 19 Base (100) 19 Base (100)	5 210 20
ther (describe) Qrz. Stage DC2 Antival time (Alta): 0.760 Departure time (Alta): 15,30 # of workers present: 7 Contractor's job board present including Cala	Abatement configeror is name. Where estimated in the Configeror is name. Where estimated in the Reviewed to Alta Configeror and AOMID II applicable.	97. 121 2
Other confidence on alle/activities DAILY WORK AREA INSPECT	ries (pauvers)	
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Client: SMSD

Page 1 of 1

Project Name: Webster E-S

Alta	Job No	SMS	D-1	1-680

COMMENTS TIME OF OBSERVATION metaliz beam Site an ampo with superview Marco Osellans - workers. All have premousi IM 0700 20momor NOM results Toolas 6 work 50 nos the 50 down m OBL 0800 a tole man vi an 500 ne avora E Le Crew complet gown 0900 Site ndk notes a 0 100 Sur Neaks 1100 nette goes Nm 1210 mole the Kon Nhe Word awarter Blog CadA 1300 rew Bde es from retreve mic 1360 Contin 1000 Crew undons will be townow Cleanance winder down movie for the day Gren 1,500 Exit Site . 1500

For Bag-Out Shift Only

# of Bags	Manifest #

Alta Rep. Signature: C. Me Cert. Number: CAC 11-4826 70-6 Date:___



Client: Project No.:

SMSD 6809 WP

Date: 7-5-17 Page: 1 of 1

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
Ø	(7124	Blog E- library	OWA	lead window About	0900	1105	4	4	500		
02	004	Block E Ubran	OWA	¥	1110	1320	5	5	650		1
03		Field Blank	1	1	1	1	1	1	1		
04	-	Box Blance	1	/	1	/	1	/	1		
	1		_								
			_								
		Work Area: IW/A = Inside Work Area: B =]	L	<u></u>	I	Detection limit	t is 5.5 f/cc

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Comments: Microscopist: Sample Analysis: Analytical Method: Microscope #: Alta On-site PCM-Niosh 7400 Graticle field area (mm²): Outside Lab **TEM-AHERA** Filter area (mm²): **TEM-EPA** Yamate Q.C. slide readable: **Field Blank** NIOSH-7082/Pb Rotometer #: Q. Mere Sample # D4 Fiber/Fields **On-Site Technician:** Sample Media: Signature: 25 mm MCE 0.8 µg Lab Blank 25 mm MCE 0.45 µg Sample # Cert Number: 37 mm MCE Fiber/Fields



Client: SMSD

Page _ _ _ of _ _

Project Name: SMSD-17-6809 Webster E.S Alta Job No.: SMSD-17-6809

TIME OF OBSERVATION	COMMENTS
0700	equipment and we tends in hor building On Site is the Gren from GAMA with On Site is the Gren from GAMA with
0800	Venpred and their Certs cheeled. The stope of nor to today is cleaning and Southing (mind ars) for 18/04 & proping and Southing (mind ars) for 18/04 & proping and
UTOU	The Crew and hold of an Blde Card A and Shit Hame The Crew antithics prepring and Set up. I run back ground and Samples.
1000	Splash guards. filse cellings, regime pressure
(200	De Gen breaks for lunch. The Grow returns to works. Marco Says they are pad for visuals. I wapert the contained with area. All ye
1350	flow thes and Carpeting. Alow thes and Carpeting. Alow thes and Carpeting.
1400	Bldg E, floor and undow Sil. I update yoles and logs and prepere Samples and Coc for Lab.
500	The Crew Continues not K in 1840 (Honor) Removing Confering, Hoor file and mastic. The Crew wraps up for the day.
1520	

For Bag-Out Shift Only

Alta Rep. Signatur<u>e:</u> NV

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ALTA ENVIRONMENTA			Page 1 of
PROJECT LOG/DAILY WORK	REA INSPECTION	N CHECKLIST	
Date: 7-6-17 Project No.: SMSD-17- Project location: Webster E. G Material Removed: I(sp)(4/12, // Type of Containment: Full: 3-stage decon/walls/ceiling/shower plash3stage decon-shower w	A 6807 Pr 2 Malulan Pr Nastic Q ash station	ta representative: G.N oject name: Webster oject area: Admin	bre. E.S BUy OUST
Glovebag/secondary containment w her (describe)	ash station	PAPR-HEPA	
Arrival time (Alta): 070 Departure time (Alta): 1530	 Abatement contractor: Contractor supervisor's (first and last) Contractor arrival time: 	name: <u>GAMA</u> <u>D750</u> Departu	1000
t of workers present:	yes (p	Reviewed by Alta ID if applicable Imp (ITS) Shift)	\$
Decontamination Unit	Time of Inspection Q	A Pressure Differential Isolation Barriers	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		Proper # of AFDs for area Containment smoke-tested AFDs properly vented Pre-filter clean Exhaust tubing intact Critical barriers intact Waste Disposal	Image: Construction
Nork Practices	fff	Waste/debris bagged	
No saws/brooms in work area Material kept wet Material promptly bagged Workers in proper PPE: no cut-off sleeves of suit, we get off feet of suit, eve protection used, gloves	a a a a	 Waste double-bagged, sealed, decontaminated, labeled prior to removal Dumpster lined, labeled Dumpster closed top/locked 	
used, hood up, respirator straps inside hood No eating, smoking, drinking in work area	न् च च च	Type of manifest (HAZ/FRIABL # of bags Man	E) (NON-FRINDLE)



SMSD.

6890

Air Sampling Form

-

Date: $\frac{7-6.17}{1}$ Page: $\frac{1}{1}$ of $\frac{1}{1}$

Detection limit is 5.5 f/cc

Client: Project No.: Project Location:

110]000	tinnt	Tobeby Fiss									
Project Lo	cation:	Nebser E-S			Ctort	Stop	LPM	LPM	Volume	Fibers/	F/CC*
	During		Туре	Activity in	Start Time	Time	Start	Stop	volume	Fields	
Sample	Pump #	Sample Location	Type	Progress				5	850	0.06	0.0030
#		Admin Bldg-Reception	B	Preddurg	0815	1125	5			0-08	0.0029
0/	004	O. N. A	OWA		1DIO	1440	5	6	1350		0.000
02	005	Adrew 18/26 - Decon			1020	1450	5	5	1350	0.07	0.0023
03	001	Admin Bldg - Nez Ar 62	.OwA	Alatenent	1020		1	1	1	/	
04		FPLA Blank	1	/	/	1			1	-	1
		Box Blank	-	/	1	/	/	/			
05		EU) Pount				1.			1		
					-		-				
1											
									-		
						1			1		
	-										
					4						_
	1										

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Analytical Method:	Sample Analysis:	Microscopist: G. Nele	Comments:
PCM-Niosh 7400	Alta On-site	Microscope #: BIG	
TEM-AHERA	Outside Lab	Graticle field area (mm ²): 0.00785	
TEM-EPA Yamate		Filter area (mm ²): 385	
NIOSH-7082/Pb	Field Blank	Q.C. slide readable: VQS	
	Sample # 04	Rotometer #: UOUG4	
Sample Media:	Fiber/Fields 0/100		1
25 mm MCE 0.8 µg			On-Site Technician: (7. 1/10-
25 mm MCE 0.45 µg	Lab Blank		Signature:
37 mm MCE	Sample # OS		clean M
	Fiber/Fields 0/100		Cert Number: CAC, 11-4826



Client: <u>SMSD</u>

Project Name: Webster E.S

Page _____ of _____

Alta Job No .: 5MSD-17-6809

TIME OF OBSERVATION	COMMENTS
07.05	arrived on site and legtin motorlizing
	Oh sike the Crew from GromA with
	Supernour Merco Cestellands and 6 other Crew members. All have orenously lan-
	Verfied.
	Attelevend Confirmas in Blog D (Admin) The
0800	Crew started yesterday and they hope to compo
	and be ready for decrance today. Set up
	(nerg five Air Schowst)
0400	other Crew members begin prepping in
	Bidg (a (Cafeferia). Dere are 4 Separte
	areas - the way plass, the kitcher,
	The panty and an Office. All areas will
	The west on the land and the Day
100	is that with the bours in the char
1100	The crew breeks for hunch
1200	The Crow returnes to work
,	The Crew is reachy for a word in
1300	Bldg D.
111.00	1. Shit up and go my sieles The lantante
1400	for an inglection. All floor tile and
	edges and comes, and okay to energy.
	The Con applies ences. Clearance
1507	testing will be tomorrow
. 0	The Jopen maps up and owner.
1530	

For Bag-Out Shift Only	
------------------------	--

# of Bags	Manifest #

Alta Rep. Signature: (Cert. Number: CAC Date: 7-7-1

ENVIRONMENTAL				
PROJECT LOG/DAILY WORK A	REA INSPECTIO	ON CHECKLIST	6	
Date: 7-7-17		Alta representative:	G. Me	le
roject No.: SMSD-17	- 6809	Project name:	webster i	65
Inolal .		Project area:	Bidg D. (2
Project location: Wester		Quantity removed:	Approx 4	6DSF
Naterial Removed: Floor Lile, C	effet prope	Respiratory Prot	ection Used:	
Type of Containment:			ection oscu.	
Full: 3-stage decon/walls/ceiling/shower		1/2 face: P100		
lash3stage decon-shower wa	sh station	1/2 face: P100/Organic		
Mini: 2-stage decon-shower wa	sh station	Full face: P100		
	ash station	PAPR-HEPA		
her (describe)		6	Ann	-
Arrival time (Alta): 07.00	_ Abatement contractor		Culalian	05
Departure time (Alta):	Contractor superviso	r's name:	to Castelland	0
Jeparture time (Atta).				
	(first and last)			1
	(first and last)	ne: 0700	Departure	: 1530
	Contractor arrival tir		Ups	: 1530
# of workers present:	Contractor arrival tir	s current/available on-site	yes .	:_1530
# of workers present:	Contractor arrival tir Worker certification	s current/available on-site Reviewed b	y Alta Ues	: 1530
	Contractor arrival tir Worker certification	s current/available on-site Reviewed b	yes .	: 1530
Contractor's job board present including Cal/O	Contractor arrival tir Worker certification	s current/available on-site Reviewed b	y Alta Ues	: 1530
Contractor's job board present including Cal/O	Contractor arrival tir Worker certification SHA notification and A Yes (s current/available on-site Reviewed b QMD if applicable Painters	y Alta Ues	: 1530
Contractor's job board present including Cal/O	Contractor arrival tir Worker certification SHA notification and A \underline{YeS} (TION (Check 4 Time	s current/available on-site Reviewed b QMD if applicable Painters) es/Shift)	y Alta <u>Yes</u> Wes	Time of Inspection QA
Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT	Contractor arrival tir Worker certification SHA notification and A <u>Yes</u> TION (Check 4 Time Time of Inspection	s current/available on-site Reviewed b QMD if applicable Painters) es/Shift) QA Pressure Different	tial Isolation Barriers	Time of Inspection QA
Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit	Contractor arrival tin Worker certification SHA notification and A Yes (TION (Check 4 Time Time of Inspection	s current/available on-site Reviewed b QMD if applicable Paintexs s/Shift) QA Pressure Different Proper # of AFDs for	tial Isolation Barriers	Time of Inspection QA 전 전 전 전 전 전 전 전 전 전
Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit Proper signs at entrance and bag-out	Contractor arrival tir Worker certification SHA notification and A Yes (TION (Check 4 Time Time of Inspection	s current/available on-site Reviewed b QMD if applicable Painters) es/Shift) QA Pressure Different Proper # of AFDs fo Containment smoke	tial Isolation Barriers	Time of Inspection QA G G G G G G G G G G G G G G G G G G G
Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit Proper signs at entrance and bag-out Airlock flaps intact (not taped open)	Contractor arrival tin Worker certification SHA notification and A Yes (TION (Check 4 Time Time of Inspection	s current/available on-site Reviewed b QMD if applicable Painters) es/Shift) QA Pressure Different Proper # of AFDs fo Containment smoke	tial Isolation Barriers	Time of Inspection OA
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Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit Proper signs at entrance and bag-out Airlock flaps intact (not taped open) Street clothing properly stored Suits/respirator filters present	Contractor arrival tin Worker certification SHA notification and A Yes (TION (Check 4 Time Time of Inspection Time of Inspection Time of Inspection Time of Inspection	s current/available on-site Reviewed b QMD if applicable Painters) es/Shift) QA Pressure Different Proper # of AFDs fo Containment smoke AFDs properly vent Pre-filter clean Exhaust tubing inte	tial Isolation Barriers or area e-tested ted	Time of Inspection OA
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Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit 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	Contractor arrival tin Worker certification SHA notification and A YeS (ION (Check 4 Time Time of Inspection Time of Inspection	s current/available on-site Reviewed b QMD if applicable Painters) es/Shift) QA Pressure Different Proper # of AFDs fo Containment smoke AFDs properly vent Pre-filter clean Exhaust tubing inte Critical barriers inte Waste Disposal	tial Isolation Barriers or area e-tested ted act act	Time of Inspection OA Image: Section OA I
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Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit 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 Work Practices No saws/brooms in work area	Contractor arrival tin Worker certification SHA notification and A YeS (ION (Check 4 Time Time of Inspection Time of Inspection	s current/available on-site Reviewed b QMD if applicable Painters) es/Shift) QA Pressure Different Proper # of AFDs fo Containment smoke AFDs properly vent Pre-filter clean Exhaust tubing inte Critical barriers inte Waste Disposal Waste/debris bage	tial Isolation Barriers pr area e-tested ted act act ged med sealed.	Time of Inspection OA
Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit 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 Work Practices	Contractor arrival tin Worker certification SHA notification and A YeS (ION (Check 4 Time Time of Inspection I	s current/available on-site Reviewed b QMD if applicable Paintex s/Shift) QA Pressure Different Proper # of AFDs fo Containment smoke AFDs properly vent Pre-filter clean Pre-filter clean Exhaust tubing inta Critical barriers inta Waste Disposal Waste double-bag decontaminated, I	e Ues by Alta Ues tial Isolation Barriers or area e-tested ted act act act ged gged, sealed, labeled prior to removal abeled	Time of Inspection OA
Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit 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 Work Practices No saws/brooms in work area Material kept wet	Contractor arrival tin Worker certification SHA notification and A YeS (ION (Check 4 Time Time of Inspection I	s current/available on-site Reviewed b QMD if applicable Paintex s/Shift) QA Pressure Different Proper # of AFDs fo Containment smoke AFDs properly vent Pre-filter clean Pre-filter clean Exhaust tubing inta Critical barriers inta Waste Disposal Waste double-bag decontaminated, I	e Ues by Alta Ues tial Isolation Barriers or area e-tested ted act act act ged gged, sealed, labeled prior to removal abeled	Time of Inspection QA Image: Section QA I
Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit 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 Work Practices No saws/brooms in work area Material kept wet Material promptly bagged	Contractor arrival tin Worker certification SHA notification and A Ues (ION (Check 4 Time Time of Inspection I	s current/available on-site Reviewed b QMD if applicable Paintes es/Shift) QA Pressure Different Proper # of AFDs fo Containment smoke AFDs properly vent Pre-filter clean Exhaust tubing inta Critical barriers inta Waste Disposal Waste double-bag decontaminated,	e Ues by Alta Ues tial Isolation Barriers or area e-tested ted act act act ged gged, sealed, labeled prior to removal abeled	Time of Inspection OA Image: State of the
Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit 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 Work Practices No saws/brooms in work area Material kept wet Material promptly bagged Workers in proper PPE: no cut-off sleeves of suit, "foot of cuit, eve protection used, gloves	Contractor arrival tin Worker certification SHA notification and A Ues (ION (Check 4 Time Time of Inspection I	s current/available on-site Reviewed b QMD if applicable Painters (Painters)	tial Isolation Barriers py Alta URS URS URS URS URS URS URS URS	Time of Inspection QA Image: Section QA I
Contractor's job board present including Cal/O Other contractors on-site/activities: DAILY WORK AREA INSPECT Decontamination Unit 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 Work Practices No saws/brooms in work area Material kept wet	Contractor arrival tin Worker certification SHA notification and A Ues (ION (Check 4 Time Time of Inspection I	s current/available on-site Reviewed b QMD if applicable Paintex S/Shift) QA Pressure Different Proper # of AFDs fo Containment smoke AFDs properly vent Pre-filter clean Pre-filter clean Exhaust tubing inta Critical barriers inta Waste Disposal Waste double-bag decontaminated, I	tial Isolation Barriers py Alta URS URS URS URS URS URS URS URS	Time of Inspection OA D D D D D D D D D D D D D D D D D D D

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ALT X Forms Project Daily Log doe

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Client: Project No.: Project Location:

SMSD-SMSD-17-6804 Webski E.S, Mahlm

Sample	Pump	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
#	#				0750	1250	5	5	1500	0.10	0.032
01	004	Blog D (Adwn) Decon		Abatement.	0030	1300	5	(1.500	.08	0,000
02	001	BLOGS NAC (Neg AV 5xh)	ana	Abs. fement	0000	1500	->/	->/	100		
03	/	Field Black	1		-						1
orf	1	Box Blank	1	/	-	1			/	/	-
					1	1					
						1					
			-								
			1		1				1	L	

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Detection limit is 5.5 f/cc

Date: $\frac{7-7-1}{1}$ Page: <u>l</u> of <u>l</u>

Analytical Method:	Sample Analysis:	Microscopist: (7. Mere	Comments:
PCM-Niosh 7400	Alta On-site	Microscope #: B14	
TEM-AHERA	Outside Lab	Graticle field area (mm ²): 0 · (D785	
TEM-EPA Yamate		Filter area (mm ²): 380	
NIOSH-7082/Pb	Field Blank	Q.C. slide readable: Q.C.	
	Sample # 03	Rotometer #: 03504	
Sample Media:	Fiber/Fields 0160		\bigcirc
25 mm MCE 0.8 µg			On-Site Technician: A · Mere
25 mm MCE 0.45 µg	Lab Blank		Signature:
37 mm MCE	Sample # () L		2.51 h
	Fiber/Fields 6 100		Cert Number: AC - 1-487.6
			Cert Mulliver. Cr 11-4826



PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Mini: 2-stage decon-shower w	ash station ash station ash station	Alta representative: Project name: Project area: Quantity removed: Respiratory Protection Used: ½ face: P100 ½ face: P100 PAPR-HEPA	G.S G. Stro SZ
ther (describe)		1	
Arrival time (Alta): D705	Abatement contracto	or: <u>GAMA</u>	1/
Departure time (Alta): 1570	Contractor supervise	pr's name: Marce Carte	lapor
Contractor's job board present including Cal/OS Other contractors on-site/activities:	Yes	((mfreedors)	
Decontamination Unit	Time of Inspection	QA Pressure Differential Isolation Barriers	Time of Inspection QA
Proper signs at entrance and bag-out	RARA	Proper # of AFDs for area	O O O O O O
Airlock flaps intact (not taped open)	V U U U	Containment smoke-tested	
Street clothing properly stored		AFDs properly vented	C C C C C
Suits/respirator filters present			
Area clean: waste bags not obstructing path		Exhaust tubing intact	C C C C C
Shower/pump/filters operating properly Work Practices		Waste Disposal	Time of Inspection QA
No saws/brooms in work area	DDDD	Waste/debris bagged	W & B B B B
Material kept wet		Waste double-bagged, sealed, decontaminated, labeled prior to removal	or o
Material promptly bagged	0000	Dumpster lined, labeled	d d d d d
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	e e e e	Dumpster closed top/locked	C C C C C C
No eating, smoking, drinking in work area		Type of manifest (HAZFRIABLE)	(NON FRIABLE)
		# of bags Manufe	SI 7



Client: _______

Page _____ of _____ Alta Job No.: <u>SM, SD-17-6809</u>

Project Name: Webster E.S

TIME OF OBSERVATION	COMMENTS
OBOLIUMIION	I anneed on Site and legar mobilizing
ATO	
0700	apprend and markhall. Grand Grand with
	ON STOL STELLE AND THE AND
	Superiors March Castel and gothes
	Norken.
Section and	here by the second
	The Scope of work for today is to begin
0500	aboutement in Blog a the afterney
1.1.1	multipuppise buildurg.
	De Class Leons more. Set up annact
(The	and the total
UTAU	Tere, are & sections to blog G. These
	it and the flowing, where for
	and wan photo
	De Inil andres were I sheek on
1001	The you conjuges how to be and
[42]	and shaples, and update Aske and up
1100	The crew blee to for work to work
1200	The Chew retwip where to home All
	Suit up and go pu 18 inpretion. Fill
1200	Is the floor the has been removed as well
	de Carpet. De maste is locked with
	and the former of the test
	ATT I CARL CAR PLANTA STATA I NASK
11.0	
1400	converse in the and a mate a so
1500	and logo. The Gew mide down for the day.
	The Gel mas down for the day.
1520	Tim more They will (up time in other crites
1300	i The Casedona, All avois neve for plated tab
	Wisnaks and dearance will be forwarrow
	UNDRAWS and Andrews works

For Bag-Out Shift Only # of Bags Manifest #

	1	2 ,1	
Alta Rep. Signat	ure:	. Men	_
Cert. Number:	CAC	1-4026	
Date: 7-11	2-11		

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Client: Project No.: Project Location:

SMSD 6890 SMSD-

Date: <u>7-10-1</u>7 Page: <u>1</u> of <u>(</u>

Sample	Pump	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
#	#	Sample Looddon	I	1		1410	-	5	1006	0.10	0.032
DI	1569	121de G - Decon Only	OWA	Agatement	0910		5	C	15006	0.08	0.086
07	004	RULE G-WERDE NAC	onA	Abatement	0920	1420	->		15000	01-00	1
N3	0	Field Blank	/		/	1	1			1	
04	1	Box Blank	11	/	/	1	1	1	/		1
-04		00A 00									
					-			1.5			
100 to 100										-	
1										1	1-2-5
								1. 1. 10			
	and the second										
26 2 2				* #							

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Detection limit is 5.5 f/cc

Analytical Method:	Sample Analysis:	Microscopist: G. Mere	Comments:
PCM-Niosh 7400	Alta On-site	Microscope #: Ru4	
TEM-AHERA	Outside Lab	Graticle field area (mm ²): 0.00785-	
TEM-EPA Yamate NIOSH-7082/Pb	Field Blank	Filter area (mm ²): 385 Q.C. slide readable: 40	
Sample Media:	Sample # 0.3 Fiber/Fields 8/(00	Rotometer #: 0006	
25 mm MCE 0.8 μg 25 mm MCE 0.45 μg	Lab Blank		On-Site Technician: Gr. Mer Signature: Great Am
37 mm MCE	Sample # OV Fiber/Fields o/ WS		Cert Number: CAC 11-487.6
\\server-lb-1\ctldata\alta docur	nents\field forms\whs\air sam	pling form2011.doc	

PROJECT LOG/DAILY WC			Page 1 of _
Date: 7-11- Project No.: Sm ST Project location: Meb Material Removed: Much Type of Containment: Full: 3-stage decon/walls/ceiling/shower plash3stage decon-shower Mini: 2-stage decon-shower Glovebag/secondary containment ther (describe) Are Stage	-17-6809 Iter E.S.Mall	Alta representative: Project name: Project area: Quantity removed: Respiratory Protection Used: ½ face: P100 ½ face: P100 PAPR-HEPA	Mare ter E.S G, D
Arrival time (Alta): 06.60 Departure time (Alta): 16.30	Abatement contracto	110-01	land
# of workers present:	(first and last) Contractor arrival tir Worker certification:	me: 06 3/0 Depart s current/available on-site Ye	ure: 1600
Contractor's job board present including Ca Other contractors on-site/activities: DAILY WORK AREA INSPEC		Yes	2
Decontamination Unit	22.0 / 10.1 / 10.0 / 10.0	and the second	
Proper signs at entrance and bag-out		QA Pressure Differential Isolation Barriers Image: Comparison of the propert of AFDs for area Propert # of AFDs for area	Time of Inspection QA
Airlock flaps intact (not taped open)	YTTT.	Containment smoke-tested	a a a a a
Street clothing properly stored	0000	AFDs properly vented	00000
Suits/respirator filters present	0,0,00	Pre-filter clean	00000
Area clean: waste bags not obstructing path		Exhaust tubing intact	a a a a a
Shower/pump/filters operating properly		Critical barriers intact	
		Waste Disposal	Time of Inspection QA
Work Practices	# # # # F	Waste/debris bagged	a a a a a
Work Practices		Waste double-bagged, sealed, decontaminated, labeled prior to removal	<i></i>
Work Practices No saws/brooms in work area	व्यय व्यय व्यय व्यय व्यय व्यय व्यय व्यय	decontaminated, labeled prior to removal Dumpster lined, labeled	
Work Practices No saws/brooms in work area Material kept wet		decontaminated, labeled prior to removal Dumpster lined, labeled Dumpster closed top/locked	<i></i>

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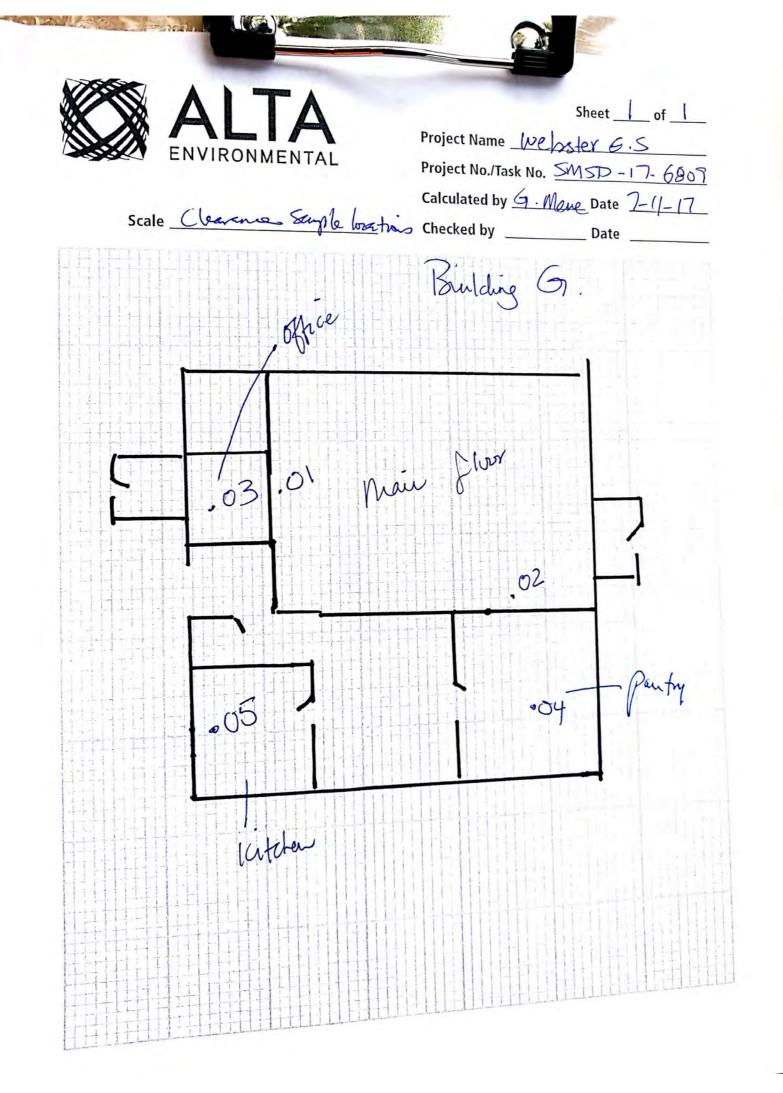
	rage 2 of _
Date:	7-11-17
Project No.:	SMSD-17-6809 Project name: 4/21-10-
Project location:	Webster E.S. Malibu Project area: Bldg G.
Time of	Project area:
observation	Observations, left office
0.600 -	annued on Site and hear mation
0700 /	higtenals. Jon manilling equipment and
	On site is the Crew from Group, with Suberris
	the asternos and gother crew and the
UTA	The sy been verted.
	Bide 6 Capetere) When was could fed water to the
	mill also wate much in the protection in the way
	peripheal mystand in place a will also be about
	A quele proval in Bido & Configure that all
	waterke had been shafed. The bly is durded into
	4 jareas - Main chining lopes floor, Pautry, Kitchen
	and office near the west lenky.
orw	1 set inf cleance Suplay In the work grees.
0100	R.d. I and exteror a Aldo b.
1000	The Clen Confines hurle,
	All Suples are represed and COC propert.
1/00	The tren breaks for much.
1200	The Crew returns from much
1300	The even continues nork on Freq 0 and the
	I vie a des to the lab lor analysis.
(11.2)	Sampes are dropped of the les for rush and and
1400	Samples are dropped of I the les for rush andjos Back at office.
1020	

PROJECT LOG/DAILY INSPECTION CHECKLIST

Page 2 of |

Alta Representative: Signature: Cal/OSHA Cert. No.:

G. Mere Date: 7-11-17-Gentle Mare CAC 11-4826





Client: Project No.:

SMSD SMSD-17-6809 Project Location: We aster E.S. Mahpy

Date: 7-11-17 Page: 1 of 1

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
<i>#</i>	m 3	Blog Gr - MPR-Neer W. wall	C.	None	0800	1000	10.3	10.3	1236L		
07	007	Blog G-MPR-Near S. Wall	C	None	0805	1005	10.3	10.3	1236L		
63	069	Blog G - office - Near W. Entry	C	None	0815	1015	10.3	10.3	1236 L		
03	004	Bldg G - MPR - Pantry	C	None	0820	1020	10.3	10.3	12366		
04	061	Bulg G- MPR-Kitchen	C	None	0825	1025	10.3	10.3	12366		
06	00	12009 0= 1111 1 110101	1	1	1	1	/				
107	1		1	1	1	/	-	1			
01	-		1				1			1.000	
	-										
			-								-
	0.1.1.1	Nork Area: IWA = Inside Work Area: B = Ba	ckaround	P = Personal: C = C	learance					Detection lin	nit is 5.5 f/c

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Analytical Method:

PCM-Niosh 7400	
TEM-AHERA	V
TEM-EPA Yamate	-
NIOSH-7082/Pb	

Sample Media:

25 mm MCE 0.8 µg	
25 mm MCE 0.45 µg	~
37 mm MCE	

1	Alta On-site	
	Outside Lab	
	Field Blank	

Sample Analysis:

Sample # D6 Fiber/Fields

Lab Blank Sample # 07 Fiber/Fields

Microscopist:

Microscope #: Graticle field area (mm²): Filter area (mm²): Q.C. slide readable: Rotometer #:

RUSH Comments: TAT = Result Runalcaba

Nep **On-Site Technician:** Signature: 48 Cert Number:

	LIA
	IRONMENTAL
Client:	
Project Name: Web	sfer E.S Alta Job No.: SMSD-17-6809
TIME OF OBSERVATION	COMMENTS
5750	I anned on site and lesser mobilizing
0,00	equipment and moterals.
	Suprimor Marco Castelland unt other
	The scope on work for the do is
0800	dearance testing in 13/12 G, where the
	yesterday the new will Canthing with len
	All writer and have prenously been
5400	We will the groudy inspecting for
	paint chips and debug.
1.04	The Crew . Confines world, clean denory
1000	and remarking door panes ctc.
(10)	The Gen breaks for lunch. I allocet here sayles then the Ketchen
	Modern Sell and floor
1202	alles lack to work.
	mapping the probability and uplate
1250	The Gen tontimes work, flacting.
14AD	myte into the dunpote (and with
100	Course up for the day
1530	All exit.

For Bag-Out Shift Only

Alta Rep. Signature: G. More Cert. Number: CAC 11-48 2.6 Date: 7-13-17

Scanned by CamScanner





Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #:

AMERISCI LOS ANGELES 24416 S Main St. Suite 308 Carson, CA 90745 Phone (310) 834-4868 Fax (310) 834-4772

OMPANY:		ADDRESS:			-				
ACTA		ADDRESS: P.O.#:							
PROJECT INFO	ORMATION	ANALYSIS		TUR	AROUND	TIME		AIRE	ILTER
B NAME:			RUSH	24 HR	48 HR	72 HR	5 DAY		MATION:
Websel E.	5	ASBESTOS TEM AHERA						MCE	
B NUMBER:	2	ASBESTOS PLM BULK						PC	
SMSD-17-6	809	ASBESTOS PCM AIR						25 mm	
MANAGER:		ASBESTOS PLM 1000 P.C. LEAD AIR					-	37 mm	
Cess kine	Cala		1	-		-		0.45 um	
B DESCRIPTION:	·	LEAD PAINT / SOLID	r	-	-		1	0.80 um	
1 (Lake aller	OTHER:					1	TEMP: OTHER:	Anna
da 6- lead	rement	UTHER.				1		OTHER.	
AL RESULTS DELI	VERY: D FAX		AIL ONLY				100 C C C C C C C C C C C C C C C C C C	LES YES	
PORTS TO: CCS	ar Rutaka	a				PHONE			
DICE TO:						FAX:			
MMENTS:						EMAIL	:		
							VCELL:		
	2 - C - C - C - C - C - C - C - C - C -			START	STOP				AREA
SAMPLE ID		SAMPLE LOCATION		TIME	TIME	TIME	X /MIN	S = TOTAL VOLUME	SQUARE FT
01	71 Ao (-	Kotchen Flour (P	lastic						N2'x12'
	DIU -	Michan Tion (11/nD	1					~12'x12'
02	Blog G-	Ketchen Window Si	in post	P/	1	1			1
-	1				-	-			-
								-	1
									1
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					-	-			
						1000		-	
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	1			-	-				
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				1					DATE/T
			ME: RE	CEIVED	BY:				
Dia Dia		DATE/11	1						DATE/T
LED BY.	100	7-12-17			Dut				DATE
Secha	- 1/ten	e DATE/TI	ME: RE	CEIVED	BY:				
IOLUSHED BY	- T	DATE:				1.0			DATE
VQUISHED D Q				OFN/ED	INLAB	BY:			DAID
		DATE/T	IME: RE	CEIVED					
OUISHED BY:									
				11.	hiology	Analys	is		e of
		The importal Chem	istry and	Micro	DIDIOUSY	and		Pag	e01
VQUISHED BY:		DATE/TI 2-13-17 DATE/TI DATE/TI OS, Environmental Chem oston Los Angeles	1000 ME: RE	CEIVED	BY:	6.0	sis	Pag	e

U

ALTA ENVIRONMENTAL LOG SHEET

	USD	Date:			
		Job No.:			
Project/Area Descripti	on: <u>Building</u> C				
Scope of Work: <u>Tile</u>	- and Mastic removal				
Type of Containment:	Full containment				
Respiratory Protection:	Half mask respirator				
Abatement Contractor:	Gama				
Alta Rep. On-Site: <u>G</u>	where Sancha				
	eser Rulvereba				
Project Manager: <u>L</u>	eser Rolvereba				
Project Manager:		hift Start Time:	7 Gm		
Project Manager:	i: <u>700 am</u> S	hift Start Time: hift End Time: 3	7 Gm		
Project Manager: Time Arrived (Military) Time Left (Military):	ister Rolvereba Si 700 am Si 330 pn Si	hift Start Time: hift End Time: 3	7 Gm 30 pm		
Project Manager: Cime Arrived (Military) Cime Left (Military): Type of Sample Inside Work Area Outside Work Area	ister Rolvereba Si 700 am Si 330 pn Si	hift Start Time: hift End Time: 3	7 Gm 30 pm		
Project Manager: Cime Arrived (Military) Cime Left (Military): Type of Sample Inside Work Area	eser Rolucecha): 700 am Si 330 pn Si Number of Samples Taken	hift Start Time: hift End Time:3 Highest (f/cc)	7 Gm 30 pm Lowest (f/cc)		
Project Manager: Cime Arrived (Military) Cime Left (Military): Type of Sample Inside Work Area Outside Work Area Personal Clearance	eser Rolucecha): 700 am Si 330 pn Si Number of Samples Taken	hift Start Time: hift End Time:3 Highest (f/cc)	7 Gm 30 pm Lowest (f/cc)		
Project Manager: Cime Arrived (Military) Cime Left (Military): Type of Sample Inside Work Area Outside Work Area Personal Clearance Background	ster Rolvereba): 700 am Si 330 pm Si Number of Samples Taken 3	hift Start Time: hift End Time:3 Highest (f/cc)	7 Gm 30 pm Lowest (f/cc) 0.007		
Project Manager: Cime Arrived (Military) Cime Left (Military): Type of Sample Inside Work Area Outside Work Area Personal Clearance Background	eser Rolucecha): 700 am Si 330 pn Si Number of Samples Taken	hift Start Time: hift End Time:3 Highest (f/cc)	7 Gm 30 pm Lowest (f/cc) 0.007		
Project Manager: Time Arrived (Military) Time Left (Military): Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Mano /	ESER Rolvereba Si 700 am Si 330 pm Si Number of Samples Taken 3 meter Reading (Time reading was /	hift Start Time: hift End Time:3 Highest (f/cc)	7 Gm 30 pm Lowest (f/cc) 0.007		
Project Manager: Cime Arrived (Military) Cime Left (Military): Type of Sample Inside Work Area Outside Work Area Personal Clearance Background	ESER Rolvereba Si 700 am Si 330 pm Si Number of Samples Taken 3 meter Reading (Time reading was /	hift Start Time: hift End Time:3 Highest (f/cc)	7 Gm 30 pm Lowest (f/cc) 0.007 1 ng) /		
Project Manager: Cime Arrived (Military) Cime Left (Military): Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Mano /	ESER Rolvereba Si 700 am Si 330 pm Si Number of Samples Taken 3 meter Reading (Time reading was /	hift Start Time: hift End Time: Highest (f/cc) O. OOL s taken/Actual Readi /	7 Gm 30 pm Lowest (f/cc) 0.007 1 ng) /		
Project Manager: Cime Arrived (Military) Cime Left (Military): Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Mano /	ESER Rolvereba Si 700 am Si 330 pm Si Number of Samples Taken 3 meter Reading (Time reading was /	hift Start Time: hift End Time: Highest (f/cc) O. OOL s taken/Actual Readi /	7 Gm 30 pm Lowest (f/cc) 0.007 1 ng) /		

Project Name: Webster Elementery School

Alta Job No.:_____

TIME OF OBSERVATION	COMMENTS
	Alta Rep arnus on-site to meet with Gama Rep
	plus seven certified abatement workers. Todays Scope
	of work will consist of chatens floor tile and
	mastic at building C.
	Note: Containment 15 98% setup from previous work shift.
	Decon units and negative Air exhaust are now being
	setup.
	Bama Rep his now requested for a visual inspection of the
	work area. The containment has been properly setup Gama
	his been aked to begin work the scope of work.
	Crew begins doming PPE. PPE consist of full body tyuck,
	helf mask respirator, gloves, safety glosses and hard hat.
	Crew now enters the work equipped with tile bars, airless,
	mastic remover lomil poly bass and floor buffers.
	Alta Rep obsences gene performing gross tile removal, Wet
	methods are used to keep emissions law. All wask gene-
	hated is properly bagged and labeled and sant towards
	the locd-out.
	All tale his now been removed aren begins gross, most.
	clean up. Came abetement workers are equipped with
	floor buffers, rags and our less sprayers. All waste
	generated is properly begged and labeled.
	Crew now breaks For lunch.
	Crew returns from lunch to continue with the scope of www
	All PPE has been properly re-applied to re-enter the wor
	arca. Crew continues to perform grass mestic removal.
	Wet methods continue to be used to keep emissions low all
	debus generated is properly begged and labeled.
	Crew begins detailing the work area with rass wire brushe
· · · · · · · · · · · · · · · · · · ·	and martic remover. All waster is properly bagged'
	Came Rep his now requested for a visical inspection the
	Grea is properly cleaned. Gama his been akid to encep. Shift ends.

For Bag-Out Shift Only

# of Bags	Manifest #

Alta Rep. Signature:	_
Cert. Number: <u>//- 47 32</u>	_
Date: 7/18/7	_



Client:	SMMUSD
Project No.:	
Project Location:	Building C

Date:	7/15/17
Page:	of

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
0718-01		Decon Unit	DWA	Tile/ Mastic	0821	521	3.0	3.0	1760		0.002
50-5150		SE Perimeter		1	0824	1524	3.0	3.0	1260	A -	0.002
0718-03		North Center Nes Air			0826	1517	3.0	3.0	1419	100	0.001
	<u> </u>										
						ļ		L			
					-						
					-						
			_								
			_								
T OLAN											

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Detection limit is 5.5 f/cc

Analytical Method: PCM-Niosh 7400 TEM-AHERA TEM-EPA Yamate NIOSH-7082/Pb Sample Media: 25 mm MCE 0.8 µg	Sample Analysis: Alta On-site Outside Lab Field Blank Sample # 61-01 Fiber/Fields 0/100	Microscopist: Microscope #: Graticle field area (mm ²): Filter area (mm ²): Q.C. slide readable: Rotometer #:	Comments:
25 mm MCE 0.8 μg	Lab Blank		On-Site Technician: Gusters Sancher
25 mm MCE 0.45 μg	Sample # B2-01		Signature:
37 mm MCE	Fiber/Fields 0/100		Cert Number: A-4732

\\server-lb-1\ctldata\alta documents\field forms\whs\air sampling form2011.doc

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ALTA ENVIRONMENTAL LOG SHEET

Project Location: Usebster ES Job No.: Project/Area Description: Building A Scope of Work: Tile and Mastre Removel Type of Containment: Evil Containment Respiratory Protection: Helf: mask respirator Abatement Contractor: Game Contractor Supervisor:	Project/Area Description: <u>Building A</u>	
Scope of Work: Tile and Mastic Ramorel Type of Containment: Full Containment Respiratory Protection: Helf mest respirator Abatement Contractor: 6cme Contractor Supervisor: Alta Rep. On-Site: 6uster Project Manager: Cesar Rulut ceba Sime Arrived (Military): 0700 Shift Start Time: 7cm Sime Left (Military): 1500 Shift End Time: 330 pm Type of Sample Number of Samples Taken Highest (f/cc) Lowest (f/c Inside Work Area Quiside Work Area Background Manometer Reading (Time reading was taken/Actual Reading) / /		
Type of Containment: Full Containment: Respiratory Protection: Helf mesk respirator Abatement Contractor: Genes Contractor Supervisor:	Soone of Works T'le 1 1 1 1	
Respiratory Protection: Helf mesk respirator Abatement Contractor: Geme Contractor Supervisor:	Scope of WORK: The and Mastic Removel	
Abatement Contractor:	Type of Containment: <u>Full Containment</u>	
Abatement Contractor:	Respiratory Protection: Half mark respirator	
Contractor Supervisor:		
Alta Rep. On-Site: 6ustero Project Manager: Cesar Cesar Ruluscebe Time Arrived (Military): 0700 Shift Start Time: Time Left (Military): 1500 Shift End Time: 330 pm Type of Sample Number of Samples Taken Highest (f/cc) Inside Work Area 0.002 Outside Work Area 0.002 Personal 0.002 Clearance 1 Background 1		
Project Manager: <u>Cester</u> Rulvaceba Time Arrived (Military): <u>0700</u> Shift Start Time: <u>7cm</u> Time Left (Military): <u>1500</u> Shift End Time: <u>330 pm</u> Type of Sample Number of Samples Taken Highest (f/cc) Lowest (f/cc) Inside Work Area Outside Work Area <u>3</u> 0.002 0.002 Personal Clearance <u>0</u> 0.002 0.002 Manometer Reading (Time reading was taken/Actual Reading) / / / /		
Time Arrived (Military): 0700 Shift Start Time: 7cm Type of Sample Number of Samples Taken Highest (f/cc) Lowest (f/c Inside Work Area 0.002 0.002 Outside Work Area 0.002 0.002 Personal 0.002 0.002 Clearance 0.002 0.002 Background 1 1	Alta Rep. On-Site: <u>Bustero</u> Scher	
Type of Sample Number of Samples Taken Highest (f/cc) Lowest (f/c) Inside Work Area 0.002 0.002 Outside Work Area 0.002 0.002 Personal 0.002 0.002 Clearance 0.002 0.002 Background 1 1	Project Manager: <u>Cescr</u> Ruluccba	
Type of Sample Number of Samples Taken Highest (f/cc) Lowest (f/c) Inside Work Area 0.002 0.002 Outside Work Area 0.002 0.002 Personal 0.002 0.002 Clearance 0.002 0.002 Manometer Reading (Time reading was taken/Actual Reading) 1 1	Time Arrived (Military): 0700 Shift Start Time:	7cm
Inside Work Area Inside Work Area <th< th=""><th></th><th></th></th<>		
Outside Work Area 3 0.002 0.002 Personal Clearance Background Manometer Reading (Time reading was taken/Actual Reading) / /	Type of Sample Number of Samples Taken Highest (f/cc)	Lowest (f/cc)
Personal Oregonal Clearance Image: Clearance Background Image: Clearance Manometer Reading (Time reading was taken/Actual Reading) / /		
Clearance Background Manometer Reading (Time reading was taken/Actual Reading) / / /	0,002	0.002
Background Manometer Reading (Time reading was taken/Actual Reading) / / /		
Manometer Reading (Time reading was taken/Actual Reading) / / /		
<i>I I I I</i>		
		g)
Contractor Activities		/
	Contractors on-Site Contractor Activity	

Page _____ of _____

Project Name. Wabater ES

Alta Job No.:_

TIME OF OBSERVATION	COMMENTS
	Alta Rep arrives on site to meet with some Rep plus saven certified
	placement workers at build A. Todays scope of work will consis
	of the end master removel. Note: Containment has been 98% percent petup from previous movie shift. Crew begins setting up
1.7	at can and negative air machines.
	Area is now strong Game now begins donning PPE. PPE
	consist of full body tyrer, helf mesk respirator, glover safety glasses and hard bats, Gran now begins ab strong
	Crew begins gross tile demo utilizing menuel means . 60
	is equipped with the bers, cirless sprayers, and brill bess
	Crew continues to use wet methods while performing gross
	Alte Rep observes gross mathe removal at areas where the
	the his been removed. Wet methods continues to be used.
a de la compañía de	Game his now completed tile remark and continue
	to perform gross remard of music all wester continue to
	be properly begged and Labeled. Cray now breaks for linch
	Crew returns from lines to continue with the stope of work
	All PPE habeen properly re-applied pror to re-entening the
	Crew continue to perform gross muste removel. All mestic
	tendre is cleaned up with ress and some dust.
	frew begin detailing the work even.
	Game Rep his now requisted For a voval inspection
	encopsulate the work area.
	Shift ends.
1	

For Bag-Out Shift Only

# of Bags	Manifest #
1	

Alta Rep. Signature: 7-19-17 11-4732



Client:	SMMUSID
Project No.:	
Project Location:	Building A

Date:	7/	19/1	כי
Page:	1	of	1

Sample	Pump			A address to	04				the second se		
#	#	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
0719-01		Decon Unit of Containment	OWA	Mastic/Tile	0759	1501	and the second diversion of th	3.2	1350.4		0.002
-02 -03	1	North Center Nes Air	1			1503	3.0	3.0	1763		0.002
	<u> </u>	N/W Perimeter			0810	1505	3.0	3.0	1945		0.002
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	[]										
	'						n				

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Detection limit is 5.5 f/cc

Analytical Method:	
PCM-Niosh 7400	
TEM-AHERA	
TEM-EPA Yamate	
NIOSH-7082/Pb	

	Samp	le N	ledia:
--	------	------	--------

25 mm MCE 0.8 µg	\sim	-
25 mm MCE 0.45 µg		
37 mm MCE		
	_	

8

Outside Lab
Field Blank
Sample # 131-01
Fiber/Fields 0//00
Lab Blank
Sample # BI-02
Fiber/Fields p ///20

Sample Analysis:

Alta On-site

Microscopist: Microscope #: Graticle field area (mm²): Filter area (mm²):

Q.C. slide readable: Rotometer #:

lank	
le #	BIOZ
Fields	0/100

ম

Comments:

On-Site Technicia	n: Bustero Sancho
Signature:	12 00
Cert Number:	11-4732



Log Sheet

Project Name: web	ster E.S.		Date: 9/9	117
Project Location: 36	02 Winter Carry			
Project/Area Descripti				
		. 8	16	
Scope of Work: <u>Re-</u> So-Hlo-			•	
			6-146/1 00000	
Type of Containment:	One stage less- , a	eleverente k	ent poly due	y flos -
Respiratory Protection				
Abatement Contractor		2.0		
Contractor Supervisor		,	<u></u>	
		<u> </u>		
Alta Rep. On-Site:	_			
Project Manager: C	ese- Rucclesby	·····		
Time Arrived (Military)	0630	Sh	ift Start Time:	200
Time Left (Military):	1830	Sh	ift End Time: /٤	330
Type of Sample	Number of Sample	s Taken	Highest (f/cc)	Lowest (f/cc)
Inside Work Area			-	
Outside Work Area	2		See 6.6	Report
Personal	-			
Clearance	-		-	-
Background	_			
Manom	eter Reading (Time re	eading was	taken/Actual Readin	
/	1			. /
Other Contrac	tors On-Site		Contractor Activ	ities
				÷



Client: Smuin

t

Project Name: webik- E.S.

Page / of /

Alta Job No .: 5+ 50 . 17. 6809

TIME OF OBSERVATION	COMMENTS
0700	Alt- up is o-site and mech with GAMA even in the
٥٦٦٥	Po-king lot geross the street former the school. (AMA worker, have co-d-afed a safety wasting and
0745	guther necessary work equipment. Ope- top dumpster is orste tor generated mayte.
0180	CAMA workers prep Bld, C vous 13-16 rooth sills
04=>	(-AMAMarken, also prep the interior of Roomy 13-14
	by adding a poly antical barries 20' any from the
/000	(AmA worker have completelthe and set -por the Northride and Alto rep his conducted a preview. Alt-
/100	Abotement worker, to besi, deno of Ph vir lows. Abotement worker, ave following good bounkersing & la.
	of windows Occurs. workers nist surrouting with with air less sprayer.
120 130-	Luch Bre. /c
	All worker, s. t-p to cartine to dans P6 printal
1400	vistor formes of the workide.
	The Jup more, bassed, Gunto mupped saled we to to the drupster located :- the perting but is for toffle school.
	Alte vep :- speet 6-see Album to wropped west for proper
	Seal as it is transferred to the drugster
1500	Some GAMA monters begin to preptie south sile of All C
1600	Alt-rep by co-chetele previsulor the so-thirly FACK (
-	and leave work to start, aven and he wonth and besin tim labour a
/ 100	Crewer the Bldg C South sind und have removed rosal 3-16
	doors of find all the termost down and Rast roor windows and
F	doors. A first clear up of the WA's occurs using the proves.
1800	Crembers cleared pares of anola, us lay begin to clean publics
1830	E-Jot 16:ff

For Bag-Out Shift Only

# of Bags	Manifest#

Alta Rep. Signature:	Co-ro
Cert. Number: 208	12
Date: 9/9/12	



Client:	Smusp
Project No.:	Smuss-17. 6809
Project Location:	3602 winter caryon Rd Malbe

Bld, C Exterior

Sample #	Pump #	Sample Location	Туре	Activity In Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
99.01A	BS-1	No-thride Nuccorre-	OLA	Set plabatered		1815	2	2	1200		
99.02A	135-3	No. Heide SEcorne-	out	L	0817	1817	2	2	1200		
99.03 A	-	Black	-	-	-	-	-	-	-		
					-						
					·						
		and the second									
					_		_				
and more that				the second se			1.00				

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Detection limit is 5.5 f/cc

Analytical Method:	
PCM-Niosh 7400	
TEM-AHERA	
TEM-EPA Yamate	
NIOSH-7082/Pb	77

Sample N	ledia:
----------	--------

25	mm	MCE	0.8 µg	٦
25	mm	MCE	0.45 µg	٦
37	mm	MCE		オ

Alta On-site	
Outside Lab	
Field Blank	
Sample #	
Fiber/Fields	

Sample Analysis:

Microscopist:	
Microscope #:	
Graticle field area (mm ²):	
Filter area (mm ²):	
Q.C. slide readable:	
Rotometer #:	_

Lab Blank	
Sample #	
Fiber/Fields	

 	 -

Comments:

On-Site	Tec	hnicia	in:	os	ch n	GAN	res
Signatu	re:	0	-	<	2.		

Cert Number: 20847

Date: <u>9/g/12</u> Page: <u>1</u> of <u>(</u>



Log Sheet

Project Name: we	bste-E.S.		Date: 9	1.0/17
Project Location:_36	02 w:-te- Canyo	-RJ. Mulit	Job No.:	~50· 17. 6809
Project/Area Descript	ion: Bly c Girls	R.R ws		
· · · · · · · · · · · · · · · · · · ·	****			
Scope of Work: <u>Ar</u>	s-lot PS pri-fe	lui-lour .	a-leas:-,1	
Turne of Containment:	0		11	
Type of Containment:		Qre-cott 1	no wa , poly a	loop fles -
Respiratory Protection	: Mult tace AM			
Abatement Contractor	: GAMA			
Contractor Supervisor	: Marco Castelle	-0		
Alta Rep. On-Site:	Osce- Guncia			
Project Manager: 0	Eser Krulesk			
			_	
Time Arrived (Military)				
Time Left (Military):	1630	Shif	t End Time:	1630
Type of Sample	Number of Sample	s Táken	Highest (f/cc)	Lowest (f/cc)
Inside Work Area				-
Outside Work Area	2		See Leb	Report
Personal				-
Clearance			-	-
Background	-		-	-
Manom	eter Reading (Time re	ading was ta	aken/Actual Read	ling
/	1	1		. 1
Other Contrac	tors On-Site		Contractor Ac	tivities
				,



Client: _____

Project Name: webster E.S.

Page / of /

Alta Job No .: 5M 10. 17. 6809

TIME OF OBSERVATION	COMMENTS
0000	Altorepis ornite and FAMA rep is conducting a safety
0330	GAMA wo-le crem gether, all necessary wo-le epipment and here to Billy c.
0345	GAMA wolce, prop. Bld. C field RR WA interior col Referior for window / cering climo.
6843	Abstence two-lies have set up a poly doop alles concerol
1000	all Sirles and foilts with poly in the sirle K.R. LAMA wurker, use meand versal wether and electric
1/00	power fould to remove the prinder cosings. Worker, are following out home keeping. One worker,
1200-1700	mists surveying work area the air less sprayer to keep duit down. Curch Bredi GAMA workers with up to continue the removal of the
1400	Alterep inspects bessel was to for propersel. worker in the girling was conducted your here here as aleno
1500	worker, co-ducte fi-1 cleans of the estin girl KR
1600	GAMA unlag are findiaing the wat clean part more
1670	remaining mapte for the drapster are account the streat for the labort. Alterep. her conducted a part vine of the Bill, C roo- 13.66 mais and similar and monimilie delanis we abserved. Alterep. ber collected a po clearence
	ripe su-ple as directed by Alk p.m. E-d if pliff

For Bag-Out Shift Only

# of Bags	Manifest #

Alta Rep. Signature:	
Cert. Number: 20877	
Date: 9/10/17	



Client:	SAUSO
Project No.:	Imuj0.17.6809
Project Location:	3602 winter Canyon Rd M. I.b.
and the second second	BIJ, C Enterne

Date: 9/10/12 Page: 1 of 1

Sample #	Pump #	Sample Location	Туре	Activity In Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
910.01A	B1-2		owa	Set-pable +	0820	1620	2.5	2.5	(200	Tionas	1
910.02A	135-3	So-flide Son corre-	0-A	L	0821	1621	2.5	2.5	1200		
910.03A	-	Black	-	-	-				1200		
	_										
		a data and a second									
										in a manufacture control of the	

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Detection limit is 5.5 f/cc

1
1
ł

Sam	ple	Med	lia;

i	25	mm	MCE	0.8 µg		
	25	mm	MCE	0.45 µg		
	37	mm	MCE		7	1

Alta On-site
Outside Lab
Field Blank
Sample #
Fiber/Fields
Lab Blank

Sample Analysis:

Sample # Fiber/Fields

Microscopist:
Microscope #:
Graticle field area (mm ²):
Filter area (mm²):
Q.C. slide readable:
Rotometer #:

On-Site Technician:	Ollanbancy
Signature: _e -	
Cert Number: 202	47

Comments:



Client:	SMUSO	Technician:	OSCAN GA	mcia		
Project No.:	SMUSD-17.6809	Date:	9/10/17			-
Project Name:	webste- E.S.	Page:	1	of	t	-

Wipe Sample Data Sheet

Homogeneous #	Photo #	Sample #	Background or Clearance	Sample Location	Component	Surface Area	Interior / Exterior	Results
		910.01	Clearance	Bldg C Extenior Northyide	Corcrete Floor	12"×12"	Extensu -	
9		910.02		Bld, c R-13 Nocto.	1		Interio-	
•		910.03	Black			-		
		-						<u>11</u>
-	-							
		2 20	-	C.				
						-		
×.				-				
						6		2

c:\users\oscar.garcia\desktop\blank paper work\wipe sample data sheet.doc

Appendix B

Laboratory Reports

Please Reply To:

Ameri Sci

AmeriSci Los Angeles 24416 S. Main Street, Ste 308

Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To:	Cesar Ruvalcaba	From:	Tyler D Miller
	Alta Environmental	AmeriSci Job #:	917071567
Fax #:		Subject:	AHERA Protocol 6-8 hour Results
		Client Project:	Webster ES; Bldg. "A"

cesar.ruvalcaba@altaenviron.com Email:

Date: Thursday, July 20, 2017 Time: 16:32:31 **Comments:**

Number of Pages: (including cover sheet)

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> **Certified Analysis** Service 24 Hours A Day • 7 Days A Week **Competitive Prices** visit our web site - www.amerisci.com

> > Boston • Los Angeles • New York • Richmond

Client Name: Alta Environmental

Table I Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air) Webster ES; Bldg. "A"

AmeriSci		Dilution	Air Filtered	Area Analyzed	 * Analytical Sensitivity 	Asbestos	Structures (Microns)			e Density sq mm)	Conce	ucture entration e/cc air)	Type of
Sample #	Client Sample #	Factor	(liters)	(sq. mm.)	(struc/cc air)	0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	Asbestos
01 inside	01		2080	.040	0.0046	0.0	0.0	0.0	<24.9	<24.9	<0.0046	<0.0046	NSD
Location:	Center Of Rm - 17												
02 inside	02		2040	.040	0.0047	0.0	0.0	0.0	<24.9	<24.9	<0.0047	<0.0047	NSD
Location:	Center Of Rm - 18												
03 inside	03		2260	.040	0.0042	0.0	0.0	0.0	<24.9	<24.9	<0.0042	<0.0042	NSD
Location:	Center Of Rm - 19												
04 inside	04		2060	.040	0.0047	0 0	0,0	0.0	<24.9	<24.9	<0.0047	<0.0047	NSD
Location:	Center Of Rm - 20												
05 inside	05		2120	.040	0.0045	0.0	0.0	0.0	<24.9	<24.9	<0.0045	<0.0045	NSD
Location:	Center Of Corridor												
06 blank**	06		0										
Location:	Blank Inside												
07 blank**	07		0										
Location:	Blank Outside												

* concentration represented by the detection of 1 structure ** not analyzed NSD: No Asbestos Structures Detected Revie

Mean Total Structure Density For Inside Samples: 0 structures/sq. mm.

Date: 7/20/2017

NVLAP#: 200346-0



Asbestos, Lead Analysis Chain of Custody

7156

AMERISCI JOB #:

AMERISCI LOS ANGELES

24416 S Main St. Suite 308 Carson, CA 90745 Phone (310) 834-4868 Fax (310) 834-4772

Alta Envivormante	ADDRESS: 3777 Long Long Dc	Been	ch P CA	100			P.O.#:			
PROJECT INFORMATION	ANALYSIS	1	IUF	NAROUN	ID TIME	1.	AIF	FILTER		
	Түре	RUSH	24 HR	48 HR	72 HR	5 DAY		RMATION:		
JOB NAME:	ASBESTOS TEM AHERA	X					MCE			
Webster ES	ASBESTOS PLM BULK	-		1		-	PC			
JOB NUMBER:	ASBESTOS PCM AIR				-	-	25 mm			
	ASBESTOS PLM 1000 P.C.						37 mm			
JOB MANAGER:	LEAD AIR					-	0.45 um			
CESAr Ruluncab.		_		-			0.80 um			
JOB DESCRIPTION:	LEAD PAINT / SOLID	-	1			1	TEMP:			
BIDS A"	OTHER:	111					OTHER:			
					RETURN		ES YES			
REPORTS TO: CASE V. RUVE	Icebal alterviron				PHONE:					
INVOICE TO:	ance ance hulton	a e	-		FAX:					
COMMENTS:										
COMMEN (S.	X (*				EMAIL:					
					PAGER/		-			
SAMPLE ID	SAMPLE LOCATION		START TIME	STOP TIME	TOTAL TIME	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE FT		
01 Center	of Rm - 17		0716	1044	208	10	2080			
07	1 1 - 18	14	0722	INYL	704	10	2040			
03	1 - 19			1047	226	10	7260			
	1 20					10				
04				1049	206		2060			
05 Center			0710	1042	212	10	2120			
Ob Blan	ik Inside		1		30sec		-			
07 +	Outside				1					
		1								
							1			
							-			
				1				-		
						-				
						1				
AMPLED BY:	DATE/TIME		EIVED BY					DATE/TIME		
RELINQUISHED BY: DATE/TIME:			ME: RECEIVED BY: DATE/TIME:							
RELINQUISHED BY: DATE/TIME: RECEIVED				AB BY:	Dem	M 7	holt	DATE/TIME		

Page ____ of ____

AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To:	Cesar ruvalcaba	From:	Glenn F. Massey
	Alta Environmental	AmeriSci Job #:	917061580
Fax #:		Subject:	AHERA Protocol 6-8 hour Results
		Client Project:	SMSD-17-6809; SMSD; Webster
			ES

Email: cesar.ruvalcaba@altaenviron.com

Ameri Sci

 Date:
 Saturday, June 17, 2017

 Time:
 15:13:09

 Comments:
 Comments

Number of Pages:

(including cover sheet)

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Client Name: Alta Environmental

Table I Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air) SMSD-17-6809; SMSD; Webster ES

AmeriSci		Dilution	Air Filtered	Area Analyzed	* Analytical Sensitivity		Structures (Microns)	s Detected		e Density sq mm)	Conce	entration ccc air)	Type of
Sample #	Client Sample #	Factor	(liters)	(sq. mm.)	(struc/cc air)	0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	Asbestos
01 inside	01		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. B - Room 11												
02 inside	02		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. B - Room 11												
03 inside	03		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. B - Room 11												
04 inside	04		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. B - Room 12												
05 inside	05		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. B - Room 12												
06 blank**	06		0										
Location:	Field Blank												
07 blank**	07		0										
Location:	Box Blank												

* concentration represented by the detection of 1 structure ** not analyzed NSD: No Asbestos Structures Detected Revie

Mean Total Structure Density For Inside Samples: 0 structures/sq. mm. Date: 6/17/2017 ; Analyzed By: Reviewed By: Glenn F. Massey

NVLAP#: 200346-0



altobisso AT= Rustt

Air Sampling Form

Client: Project No.: **Project Location:**

6809

Date: 6-1 Page: 0f

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
01	0175	Blog B-Room 11	C	None	0930	1130	10.3	10.3	1236		
02	001	Bidg B-Roon 11	C	None	0935	1135	10.3	10.3	1236		
03	002	Bldg B- Room 11	C	None	0940	1140	10.3	10.3	1236		
04	GAL	Bldg B- Room 12	C	None	0945	1145	10.3	10.3	1236		
05	003	Bldg B- Room 12	C	None	0950	1150	10.3	10.3	123.6		_
06	/	Field Rlank.	/	1	1	1	1	1	1		
07	/	Box Blanc	1	/	/	/	1	/	1		
						4	1				
					-						

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Detection limit is 5.5 f/cc

Analytical Method:

PCM-Niosh 7400 **TEM-AHERA TEM-EPA** Yamate NIOSH-7082/Pb

Sample Media:

25 mm MCE 0.8 µg	
25 mm MCE 0.45 µg	V
37 mm MCE	

Sample Analysis: Alta On-site **Outside Lab Field Blank** 00 Sample # Fiber/Fields

> Lab Blank Sample # U Fiber/Fields

Microscopist: Microscope #: Graticle field area (mm²): Filter area (mm²): Q.C. slide readable:

Reid My:

Rotometer #:

Comments: TH 5

On-Site Technician: S. Mere Signature: **Cert Number:**

promy 6/17/17012-05-42

F:\Mereson\Alta Forms\Air Sampling Form2011.doc

Ameri Sci

AmeriSci Los Angeles 24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To:	Cesar Ruvalcaba	From:	Tyler D Miller
	Alta Environmental	AmeriSci Job #:	917071551
Fax #:		8	AHERA Protocol 6-8 hour Results
		Client Project:	Webster ES; Building C

Email: Cesar.ruvalcaba@altaenviron.com

Date: Thursday, July 20, 2017 Time: 12:16:50 Comments: Number of Pages: 3

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Certified Analysis

vsis Service 24 Hours A Day • 7 Days A Week Competitive Prices visit our web site - www.amerisci.com Client Name: Alta Environmental

Table I Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air) Webster ES; Building C

AmeriSci		Ai Dilution Filter	ed Analyzed		Asbestos	Structure (Microns)	s Detected		e Density /sq mm)	Conce	ucture entration c/cc air)	Type of
Sample #	Client Sample #	Factor (liter	s) (sq. mm.)	(struc/cc air)	0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	Asbestos
01 inside Location:	01 Center Rm 13	207	060.	0.0031	0.0	0.0	0.0	<16.6	<16.6	<0.0031	<0.0031	NSD
02 inside Location:	02 Center Rm 14	204	060. 0	0.0031	0.0	0.0	0.0	<16.6	<16.6	<0.0031	<0.0031	NSD
03 inside Location:	03 Center Rm 15	202	060. 0	0.0032	0.0	0.0	0.0	<16.6	<16.6	<0.0032	<0.0032	NSD
04 inside Location:	04 Center Rm 16	198	060. 0	0.0032	0.0	0.0	0.0	<16.6	<16.6	<0.0032	<0.0032	NSD
05 inside Location:	05 Center Corridor	196	060. 0	0.0033	0.0	0.0	0.0	<16.6	<16.6	<0.0033	<0.0033	NSD
06 blank** Location:	06 Blank Inside	0										
07 blank** Location:	07 Blank Outside	0										

 \ast concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

; Analyzed By: Reviewed By: Tyler D Miller

Date: 7/20/2017

NVLAP#: 200346-0



Ashestos I and Analysis Chain of Custody

LOS ANGELES

lain St. Suite 308 arson, CA 90745 e (310) 834-4868 (310) 834-4772

SQUARE FT

AMERI	Col	RISCI JOB #: AI7(2441	Phone (31	St. Suite n, CA 90
Company: Alta Ehu	ironmental	ADDRESS: 3777 Long Long K	Bec	ch	BIUD			P.O.#:	
PROJECT	NFORMATION	ANALYSIS			RNAROUN	D TIME		AIR FILTE	
		TYPE	RUSH	24 HR	48 HR	72 HR	5 DAY	INFO	RMATION:
JOB NAME:	E <	ASBESTOS TEM AHERA	×		-			MCE	
LULDSK	VES	ASBESTOS PLM BULK						PC	
JOB NUMBER:		ASBESTOS PCM AIR		1				25 mm	
	Common contraction	ASBESTOS PLM 1000 P.C.	-	192				37 mm	
JOB, MANAGER:	LEAD AIR						0.45 um		
CESCIV &	ulvacaba	LEAD WIPE	-					0.80 um	
JOB DESCRIPTION	0	LEAD PAINT / SOLID				-		TEMP:	
Buildin	ig C	OTHER:						OTHER:	
INITIAL RESULTS D			IL ONLY	,		RETURN	SAMPL	ES YES_	
REPORTS TO:	ESGV. VUV	alcabellalten	Vivon	·cor	2	PHONE:			
INVOICE TO:						FAX:			
COMMENTS:		_				EMAIL:			
						PAGER/	CELL:		
SAMPLE ID		SAMPLE LOCATION		START TIME	STOP TIME		LITERS /MIN.	TOTAL VOLUME	Area Square
01	Center Ru	15		2150	1042	207	(0)	2070	
02	1 Rn	n 14		P119	1047	204	10	2040	
03	Rin	15			1044	202	10	2020	
01	Rn				1047		10	1980	
05					1049		4		
06	Plank	orridor		2153	1091	10	10	1960	
		Indic							_
67	Blank	Outside							
							-		
	1								

SAMPLED BY:	DATE/TAI	ME: RE	CEIVED BY:			DATE/TIME:
RELINQUISHED BY:		ME: RE	CEIVED BY:	-	í	DATE/TIME:
RELINQUISHED BY:	DATE	ME: RE	CEIVED IN LAB BY	Proven	2/19	PATETIME:
Ast	bestos, Environmental Chemis	stry and	Microbiology A	nalvsis		

Page _____ of _____



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FACSIMILE TELECOPY TRANSMISSION

To: Cesar Ruvalcaba Alta Environmental

Fax #:

Email:

cesar.ruvalcaba@altaenviro.com

From:Glenn F. MasseyAmeriSci Job #:917071209Subject:AHERA Protocol 6-8 hour ResultsClient Project:SMSD-17-6809; SMSD; Webster
ES, Malibu

Date: Monday, July 10, 2017 Time: 13:13:59 Comments: Number of Pages: (i

(including cover sheet)

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Table I Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air) SMSD-17-6809; SMSD; Webster ES, Malibu

AmeriSci			Air Filtered	Area Analyzed	* Analytical Sensitivity		Structures (Microns)	s Detected		e Density sq mm)	Conce	ucture entration c/cc air)	Type of
Sample #	Client Sample #	Factor	(liters)	(sq. mm.)	(struc/cc air)	0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	Asbestos
01 inside	01		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. D Near SE												
02 inside	02		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. D Near SW												
03 inside	03		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. D Near Middle												
04 inside	04		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. D Near NE												
05 inside	05		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. D Near NW												
06 blank**	06		0										
Location:	Field Blank												
07 blank**	07		0										
Location:	Box Blank												

concentration represented by the detection of 1 structure ** not analyzed ISD: No Asbestos Structures Detected Reviewed By:	Analyzed By:	Mean Total Structure Density For Inside Samples: 0 structures/sq. mm. Date: 7/10/2017
	. /	Giolini I. Massey

917 07120g



Air Sampling Form

Client:	2
Project No.:	
Project Location:	-

SMSD		-
SM5D-1	1-686	1.
webser	EIS	Marby

Date:	7-817
Page:	of

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
01	069	Bielg D Near S.E	C	None	1220	1420	10.3	10.3	1236L		10
02	DOG	BLOG D New S.W	C	None	1225	1425	10.3	10.3	1236L		
OB	003	Blag D Neer modele	C	None	1230	1430	10.3	10.3	1236L		
Of	002	Block D Neer N.E	C	None	1235	1435	10.3	10.3	1236L		
05	100	Bldg D Near N.W	C	None	1240	1440	10.3	10.3	12362		
Ob	/	Ford Blank	1		/	1	1	1	1		
07	1	Box Ban K	6	/	/	1	/	/	/		
			-								
			-		-						
							_				
			-		-						
								-			

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Sample Analysis:

Alta On-site

Outside Lab

Field Blank Sample # 06 Fiber/Fields

Lab Blank

Sample # 17-

Analytical Method:	
PCM-Niosh 7400	
TEM-AHERA	V
TEM-EPA Yamate	
NIOSH-7082/Pb	

Sam	ple	Med	dia:
-----	-----	-----	------

25 mm MCE 0.8 µg	
25 mm MCE 0.45 µg	1
37 mm MCE	

	Microscopist:
	Microscope #:
-	Graticle field area (mm ²):
	Filter area (mm ²):
	Q.C. slide readable:
Ī	Rotometer #:

Rec'd By!

7/10/17 0000

Detection limit is 5.5 f/cc Comments: 11 Rowek Atta: Rival G 05 DIM of 00

On-Site Technician:-Signature: Cert Number: CAG--4 16

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AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To:	Cesar Ruvalcaba	From:	Glenn F. Massey
	Alta Environmental	AmeriSci Job #:	917061666
Fax #:			AHERA Protocol 6-8 hour Results
		Client Project:	SMSD-17-6809; SMSD; Webster
5.000	and the second second		ES
Email:	cesar.ruvalcaba@altaenviro.com		

Date: Wednesday, June 21, 2017 Time: 10:35:30 Comments:

AMERI SCI

Number of Pages:

(including cover sheet)

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Certified Analysis Service 24 Hours A Day • 7 Days A Week Competitive Prices visit our web site - www.amerisci.com AmeriSci Job #: 917061666

Client Name: Alta Environmental

Table I Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air) SMSD-17-6809; SMSD; Webster ES

AmeriSci		Dilution	Air Filtered	Area Analyzed	* Analytical Sensitivity	Asbestos	Structures (Microns)		10 C 10 C 10 C 10 C	e Density sq mm)	Conce	ucture entration c/cc air)	Type of
Sample #	Client Sample #	Factor	(liters)	(sq. mm.)	(struc/cc air)	0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	Asbestos
01	01		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg E - Library												
02	02		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	< 0.0052	NSD
Location:	Bldg E - Library												
03	03		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg E - Library												
04	04		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg E - Library Reserve												
05	05		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg E - Library Reserve												
06	06		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. E - Library Office												
07	07		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. E - Library Office												
08	08		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. E - Library Office												
09	09		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. E - Library Office												
10	10		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	< 0.0052	<0.0052	NSD
Location:	Bldg. E - Library Office												
11**	11		Ó										
Location:	Field Blank												
12**	12		0										
Location:	Box Blank												

* concentration represented by the detection of 1 structure ** not analyzed

Reviewed By

NSD: No Asbestos Structures Detected

Analyzed By:

Date: 6/21/2017

Glenn F. Massey

7001440

7AT = RN5-11



Air Sampling Form

Client: Project No.: Project Location:

SMSD SWSD-17-6809 Webster E.S. M

Date: <u>6-20-17</u> Page: <u>1</u> of <u>1</u>

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
01	200	Bldg E - Warny	0	None	0840	1040	10.3	16.3	1236L		1
02	003	Bidge - Worang	C	None	0842	1042	10.3	10.3	1236L		1.00
03	69	Bldg E- Usang l	C	None	08.45	1045	10.3	10.3	1236L		
04	001	13/618 E - Library Reserve	C	None	0855	1055	10.3	16.3	1336L		
05	004	Blog E- Library Reserve	C	None	0900	1100	10.3	10.3	1236L		
06	004	Bildg E. Whan other	C	None	1110	1310	10.3	10.3	1236L	ī (
07	69	Bldg E - Library office	Ĉ	None	1112	1312	10.3	103	1236L		
08 09	001	Bldg & - Worsey office	C	None	1115	1315	10.3	18.3	1236L		
ŬĂ	002	Bild E- Wrand Stile	C	None	iii]	1317	10.3	10.3	123.6L		
10	(703	Bldg E-lubrary office	C	None	1120	1320	10.3	10.3	12361		
11	1	Field Blank	/	/	1	1	1	1			
12	1	Box Blank	1	1	1	1	1	/			
		1						1			

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

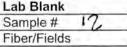
Analytical Method:

PCM-Niosh 7400	
TEM-AHERA	V
TEM-EPA Yamate	
NIOSH-7082/Pb	

Sample Media:

25 mm MCE	0.8 µ	Ig	
25 mm MCE	0.45	μg	V
37 mm MCE		1.1.1	

Sample Analy Alta On-site	313
Outside Lab	
Field Blank	
Field Blank	



Microscopist: Microscope #: Graticle field area (mm²): Filter area (mm²): Q.C. slide readable: Rotometer #:

Comments:

Detection limit is 5.5 f/cc

Mele **On-Site Technician:** Signature: Cert Number: Reed B 420

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FACSIMILE TELECOPY TRANSMISSION

To:	Cesar Ruvalcaba	From:	Glenn F. Massey
	Alta Environmental	AmeriSci Job #:	917061449
Fax #:		Subject:	AHERA Protocol 6-8 hour Results
		Client Project:	SMSD-17-6809; Webster ES

Email: cesar.ruvalcaba@altaenviron.com

 Date:
 Wednesday, June 14, 2017

 Time:
 17:35:33

Comments:

Number of Pages:

(including cover sheet)

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Table I Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air) SMSD-17-6809; Webster ES

AmeriSci		Air Dilution Filtered	Area Analyzed	* Analytical Sensitivity	Asbestos	Structures (Microns)	s Detected		e Density sq mm)	Conce	ucture entration c/cc air)	Type of
Sample #	Client Sample #	Factor (liters)	(sq. mm.)	(struc/cc air)	0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	Asbestos
01 inside	01 Bildg. F Room 8	1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
02 inside	02 Bldg. F Room 9	1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
03 inside Location: E	03 Bldg. F Room 9	1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
04 inside Location: E	04 Bldg. F Room 10	1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
05 inside Location: E	05 Bldg. F Room 10	1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
06 inside Location: E	06 Bldg. H Room 1	1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
07 inside Location: E	07 Bidg. H Room 1	1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
08 inside Location: E	08 Bldg. H Room 2	1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
09 inside Location: E	09 Bldg. H Room 3	1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
10 inside Location: E	10 Bidg. H Room 4	1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
11 blank** Location: E	11 Blank	0										
12 blank** Location: F	12 Field Blank	0										

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Date: <u>6/14/2017</u> ; Analyzed By: Reviewed By: Glenn F. Massey

NVLAP#: 200346-0



Asbestos, Lead Analysis Chain of Custody

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AMERISCI JOB #:

AMERISCI LOS ANGELES

24416 S Main St. Suite 308 Carson, CA 90745 Phone (310) 834-4868 Fax (310) 834-4772

_		ANALYSIS	1	TUP						
PROJECT	INFORMATION	TYPE	Rus		48 HR					
JOB NAME:		ASBESTOS TEM AHERA	M		1.0.1.			MCE		
Webster	E. S.	ASBESTOS PLM BULK	12		1	1		PC		
OB NUMBER:		ASBESTOS PCM AIR		1				25 mm	-	
SMSD-	17-6809	ASBESTOS PLM 1000 P.C.	-				1	37 mm		
JOB MANAGER:		LEAD AIR						0.45 um	V	
		LEAD WIPE						0.80 um		
OB DESCRIPTION		LEAD PAINT / SOLID			L			TEMP:		
		OTHER:						OTHER:		
NITIAL RESULTS D	ELIVERY: D FAX	I EMAIL I VERBAL I MA		(RETURI	N SAMPL	ES YES		
EPORTS TO: CE	sar Ruvalca	6a cesar. mualc	abak	Dalfae	n virona	PHONE				
NVOICE TO:			6			FAX:				
OMMENTS:						EMAIL:				
						PAGER	CELL			
SAMPLE ID		SAMPLE LOCATION		START TIME	STOP TIME			TOTAL VOLUME	AREA SQUARE F1	
01	Bldg F	Room 8			1040	120	(0.3	1236		
02		00m 9	1	0850		120		12.36	-	
03	1 1 1	Room 9		0855			10.3			
84		and the second se		1000		120				
05		Com 10		09100	1100	120	1003			
	1 /4 11	200m 10		0905		120	1003			
06		Coem (0810	1010	120	1003			
07	110	Room 1			1015	-	10.3			
08		200m 2		0820	1020	120	(0.3	1236		
09	Blog H K	2000n 3		0823	1023	120	1003	1236		
10	Ods H R	eom 4		0825	1025	120	10.3	1236		
11	1 Blank				1					
12	Field B	Jank								
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FACSIMILE TELECOPY TRANSMISSION

To:	Cesar Ruvalcaba	From:	Glenn F. Massey
	Alta Environmental	AmeriSci Job #:	917071268
Fax #:		Subject:	AHERA Protocol 6-8 hour Results
		Client Project:	SMSD-17-6809; SMSD; Webster
		Ŭ	ES, Malibu

Email: cesar.ruvalcaba@altaenviron.com

 Date:
 Tuesday, July 11, 2017

 Time:
 17:58:42

 Comments:
 Comments:

Number of Pages:

(including cover sheet)

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AmeriSci		Dilution		Area Analyzed	* Analytical Sensitivity	Asbestos	Structures (Microns)			e Density sq mm)	Conce	ucture entration c/cc air)	Type of
Sample #	Client Sample #	Factor	(liters)	(sq. mm.)	(struc/cc air)	0.5-5.0	>=5.0	Total	>=5.0	Total	>=5.0	Total	Asbestos
01 inside	01		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. G - MPR - Near W Wall												
02 inside	02		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. G - MPR - Near S Wall												
03 inside	03		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. G - Office - Near W Entry												
04 inside	04		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. G - MPR - Pantry												
05 inside	05		1236	.060	0.0052	0.0	0.0	0.0	<16.6	<16.6	<0.0052	<0.0052	NSD
Location:	Bldg. G - MPR - Kitchen												
06 blank**	06		0										
Location:	Blank												
07 blank**	07		0										
Location:	Blank												

* concentration represented by the detection of 1 structure

** not analyzed NSD: No Asbestos Structures Detected

Mean Total Structure Density For Inside Samples: 0 structures/sq. mm. Date: 7/11/2017 Reviewed By: ; Analyzed By: Glenn F. Massey

Page 1 of 1

NVLAP#: 200346-0



Air Sampling Form

Client:	
Project	No.:
Project	Location:

DMSD
SMSD-17-6809
nelaster E.S. MELLOU
J TT VOT VI

917071268

Recod thy:

-	-
7-11-1	
of	T
	7-11-1 1 of

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
01	003	Blog G - MPR-Neer W. wall	C	None	0800	1000	10.3	10.3	1236L		
07	200	Block G-MPR-Nears. Ngll	C	None	0805	1005	10.3	10.3	1236L		
63	069	Blog G - office - Near W. Entry		None	0815	1015	10.3	10.3	1236 L		(
04	004	Blog G - MPR - Party	С	None	0820	1020	10.3	10.3	12366		
20	061	Blog G- MPR- Kitchen	C	None	0825	1025	10.3	10.3	12366		
06	1		1	1	1	1	/	1			
07	1		1	1	1	1	1	1			
			-				1				
							1				
			_								

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Detection limit is 5.5 f/cc

013.40

Analy	42		
Anan	лсаг	wern	n n -

PCM-Niosh 7400	
TEM-AHERA	-
TEM-EPA Yamate	
NIOSH-7082/Pb	

Sample Media:

25	mm	MCE 0.8 µg		
25	mm	MCE 0.45 µg	-	1
37	mm	MCE		

Sample Analysis:	
Alta On-site	
Outside Lab	V
Field Blank	
Sample # D6	
Fiber/Fields	



Microscopist: Microscope #: Graticle field area (mm²): Filter area (mm²): Q.C. slide readable:

Rotometer #:

ISH Comments: TAT Atta Sar Runa cabo Results 0

Mero **On-Site Technician:** Signature: **Cert Number:** -

\\server-lb-1\ctldata\alta documents\field forms\whs\air sampling form2011.doc



1508 East 33rd Street Signal Hill, CA 90755 Tel (562) 206-2770 Fax (562) 206-2773

Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807 Attention: Cesar Ruvalcaba

EPA 7420/3050

10 µg

Analytical Method:

Reporting Limit:

Project Number: Project Name: Windows Project Location: Webster E.S.

Report Number:	1728213	
Date Received:	6/23/2017	Date Sampled:
Date Analyzed:	6/24/2017	Sampled By: Geoffrey Mere,
Date Reported:	6/26/2017	Cesar Ruvalcaba
		Total Samples: 4

Lead (Pb) in Dust Wipe by Flame AAS					
Lab ID Client ID	Location/Description	Area (ft ²)	Lead Concentration (ug/ft ²)		
1728213-001 01	C - Restroom Floor (12"x12")	1	< 10		
1728213-002 02	C - Restroom Window Sill (12"x12")	1	< 10		
1728213-003 03	B - Room 12 Floor (12"x12")	1	< 10		
1728213-004 04	B - Rm. 11 Wall Cabinet (12"x12")	1	< 10		

Samples tested were received in acceptable condition unless otherwise stated. Test report relates only to items tested. This report shall not be reproduced without the written approval of this laboratory. The client shall be solely responsible for interpreting analytical results. Samples have not been blank corrected. Samples shall be disposed according to local, state and federal laws, 30 days after reporting results.

CA ELAP Cert #2823

Approved Signatory- Cristina E. Tabatt



CHAIN OF CUSTODY

1508 E. 33rd Street Signal Hill, CA 90755 562-206-2770 Tel 562-206-2773 Fax services@AQenvlabs.com

ab) ⁻ Order No.	1728213
ab) order No.	1. 00010

		(Lab) [·] Or	der No.	1728213					
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Company Address City/State/Zip Contact Office Phone Cell		alcob~		Same Day □ 1 Day ☆ 2 Day □ 3 Day □ 5 Day □ Weekend □	Fedex UPS USPS Drop Off Drop Box Other		Web Email Fax Verbal Mail Pick up		
Fax Email				Special Instructions	5:				
			PROJECT	INFORMATION					
Project Name: Project Number: Location:	Wobs for	Profe	at	PO Number: Work Order No.: Sampled By:		Geo	KR1.	Mon	1
PLM EPA 600/M PLM 400 Pt. Cou PLM 1000 Pt. Co	unt (<0.25%) 🛛	PO NIOSH 74 NIOSH 74 w/ TWA		MOLD Spore Trap Tape Lift Bulk Sample Swab		Air Paint Wipe Soil		(Pb) TTLC	
SAMPLE ID	SAMPLE TY	PE		LOCATION	1	Date Sampled	Start Time Stop Time	Avg Flow Rate	Volume (L)
01	C-resy	troom	ploor	(12" ×12"					
02	C- nost	ron	- Wine	An sill (12",+	120)			
03	B- Paon	112	-1100	v (12"×12	24				
64	B - 12m.	11-2	All C	(12" x 12" dw sill (v (12" x 12 abinet (1	is" xle	24)-			
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Page ____ of ____

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1508 East 33rd Street Signal Hill, CA 90755 Tel (562) 206-2770 Fax (562) 206-2773

Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807 Attention: Cesar Ruvalcaba

Project Number: SMSD-17-6809 Project Name: Webster E.S. Location: 3602 Winter Canyon Rd. Malibu

Report Number:	1728863	
Date Received:	9/11/2017	Date Sampled: 9/10/2017
Date Analyzed:	9/11/2017	Sampled By: Oscar Garcia
Date Reported:	9/11/2017	Total Samples: 3

Analytical Method:EPA 7420/3050Reporting Limit:10 μg

Lead (Pb) in Dust Wipe by Flame AAS Lab ID Area Lead Concentration Location/Description (ft²) **Client ID** (ug/ft²) 1728863-001 Pb Wipe Clearance - Bldg C Exterior 1 < 10 910-01 North Side 12"x12" 1728863-002 Pb Wipe Clearance - Bldg C Interior 1 < 10 910-02 Rm 13 No. Ctr. 12"x12" 1728863-003 Blank < 10 µg 910-03

Samples tested were received in acceptable condition unless otherwise stated. Test report relates only to items tested. This report shall not be reproduced without the written approval of this laboratory. The client shall be solely responsible for interpreting analytical results. Samples have not been blank corrected. Samples shall be disposed according to local, state and federal laws, 30 days after reporting results.

CA ELAP Cert #2823

Approved Signatory- Cristina E. Tabatt



CHAIN OF CUSTODY

1508 E. 33rd Street Signal Hill, CA 90755 562-206-2770 Tel 562-206-2773 Fax services@AQenvlabs.com

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AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To:	Cesar Ruvalcaba	From:	
	Alta Environmental	AmeriSci Job #:	417071061
Fax #:		Subject:	Lead (wipe) 6 hour Results
		Client Project:	SMSD-17-6809; Webster ES.;
			(Bldg. E) Lead Sterlington

Email: cesar.ruvalcaba@altaenviron.com

Date: Friday, July 07, 2017 **Time:** 11:01:06 **Comments:** Number of Pages:

(including cover sheet)

CONFIDENTIALITY NOTICE: Unless otherwise indicated, the information contained in this communication is confidential information intended for use of the individual named above. If the reader of this communication is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is prohibited. If you have received this communication in error, please immediately notify the sender by telephone and return the original message to the above address via the US Postal Service at our expense. Preliminary data reported here will be verified before final report is issued. Samples are disposed of in 60 days or unless otherwise instructed by the protocol or special instructions in writing. Thank you.

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AmeriSci Los Angeles

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AmeriSci Job #: 417071061

Lead Analysis Results

Date Received: 07/06/17 **Date Analyzed:** 07/07/17

Dust Wipes EPA Method 3050B/7000B

Alta Environmental

Long Beach, CA

Job Site: SMSD-17-6809; Webster ES.; (Bldg. E) Lead Sterlington

AmeriSci # 417071061	Client Number	Sample Location	Area (fi2)	Lead Content (µg/ft2)
01	01	Bldg. E - Floor	1	<10
02	02	Bldg. E - Window Sill	1	<10

AmeriSci Reporting Limit is 10 ug/wipe, prior to any dilutions due to high analyte concentrations or matrix interferences. AmeriSci does not correct sample results by the blank value. All analytical batch data met quality control criteria unless otherwise noted. CA ELAP No. 2322.

HUD guidelines for dust wipes are: 40 ug/ft2 for floors, 250 ug/ft2 for interior window sills, 400 ug/ft2 for interior window **Reviewed by:**

Analyzed by:

ngluk

Minh Phung, Chemist

ELAP No: CA 2322

Page 1 of 1



Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

AmeriSci Job #: 217071061 24416 S Main St. Suite 308 Carson, CA 90745 Phone (310) 834-4868 Fax (310) 834-4772

COMPANY: ALTA		ADDRESS:						P.O.#:	
PROJECT IN	FORMATION	ANALYSIS		1	NAROUN	-	1	-	R FILTER
		Түре	RUSH	24 HR	48 HR	72 HR	5 DAY		RMATION:
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VVERS	teres	ASBESTOS PLM BULK						PC	
JOB NUMBER: SMSD-[7-	kaan	ASBESTOS PCM AIR						25 mm	
	08-10	ASBESTOS PLM 1000 P.C.	-					37 mm	
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JOB DESCRIPTION:	ACABA	LEAD WIPE	1					0.80 um	
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Page 1 of 1



AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To:	Cesar Ruvalcaba	From:	
	Alta Environmental	AmeriSci Job #:	417071202
Fax #:		Subject:	Lead (wipe) 6 hour Results
		Client Project:	SMSD-17-6809; Webster E.S.;
			Bldg D, Lead Window Abatement

Email: cesar.ruvalcaba@altaenviron.com

Date: Friday, July 14, 2017 Time: 12:12:57 Comments: Number of Pages: 03 (including cover sheet)

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AmeriSci Job #: 417071202

Lead Analysis Results

Date Received: 07/14/17 **Date Analyzed:** 07/14/17

Dust Wipes EPA Method 3050B/7000B

Alta Environmental

Long Beach, CA

Job Site: SMSD-17-6809; Webster E.S.; Bldg D, Lead Window Abatement

AmeriSci # 417071202	Client Number	Sample Location	AreaLead Content(ft2)(μg/ft2)
01	01	Bldg D - Floor	1 <10
02	02	Bldg D - Window Ledge	1 <10

AmeriSci Reporting Limit is 10 ug/wipe, prior to any dilutions due to high analyte concentrations or matrix interferences. AmeriSci does not correct sample results by the blank value. All analytical batch data met quality control criteria unless otherwise noted. CA ELAP No. 2322.

HUD guidelines for dust wipes are: 40 ug/ft2 for floors, 250 ug/ft2 for interior window sills, 400 ug/ft2 for interior window Reviewed by:

Analyzed by:

Soheir Galess, Chemist [mp]

ELAP No: CA 2322

Page 1 of 1

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Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

24416 S Main St. Suite 308 Carson, CA 90745 Phone (310) 834-4868 Fax (310) 834-4772

AMERISCI JOH	3#: 1
	412071202
	111111000

COMPANY:		ADDRESS:						P.O.#:	
ALTA		-							
PROJECT INFOR	MATION		Duni	1	NAROUN	1		1,	RFILTER
Ion Manne		Түре	RUSH	24 HR	48 HR	72 HR	5 DAY		RMATION:
JOB NAME: /10/06	0 7 6	ASBESTOS TEM AHERA						MCE	_
Webster E.S		ASBESTOS PLM BULK	-					PC	
OB NUMBER:	10169	ASBESTOS PCM AIR						25 mm	_
SM5D-17-	680 /	ASBESTOS PLM 1000 P.C.	-			-		37 mm	
OB MANAGER:	1.1	LEAD AIR						0.45 um	
Lesar Kuva	416236	LEAD WIPE		-				0.80 um	
OB DESCRIPTION:		LEAD PAINT / SOLID						TEMP:	
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Los Angeles New York Richmond Boston

Page ____ of ___



AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To:	Cesar Ruvalcaba	From:	
	Alta Environmental	AmeriSci Job #:	417071203
Fax #:		Subject:	Lead (wipe) 6 hour Results
		Client Project:	SMSD - 17-6809; Webster E.S.;
			Bldg G, Lead Window Abatement

Email: cesar.ruvalcaba@altaenviron.com

Date: Friday, July 14, 2017 Time: 12:13:58 Comments: Number of Pages:

03 (including cover sheet)

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AmeriSci Job #: 417071203

Lead Analysis Results

Date Received: 07/14/17 **Date Analyzed:** 07/14/17

Dust Wipes EPA Method 3050B/7000B

Alta Environmental

Long Beach, CA

Job Site: SMSD - 17-6809; Webster E.S.; Bldg G, Lead Window Abatement

AmeriSci # 417071203	Client Number	Sample Location	Area (ft2)	Lead Content (µg/ſt2)
01	01	Bldg D - Kitchen Floor (Plastic)	l.	<10
02	02	Bldg G - Kitchen Window Sill (Plaster)	1	<10

AmeriSci Reporting Limit is 10 ug/wipe, prior to any dilutions due to high analyte concentrations or matrix interferences. AmeriSci does not correct sample results by the blank value. All analytical batch data met quality control criteria unless otherwise noted. CA ELAP No. 2322.

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HUD guidelines for dust wipes are: 40 ug/ft2 for floors, 250 ug/ft2 for interior window sills, 400 ug/ft2 for interior window Reviewed by:

Analyzed by: _________ Soheir Galess, Chemist [mp]

ELAP No: CA 2322

Page 1 of 1



Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

AMERISCI JOB #:

24416 S Main St. Suite 308 Carson, CA 90745 Phone (310) 834-4868 Fax (310) 834-4772

	ANALYSIS TYPE ASBESTOS TEM AHERA ASBESTOS PLM BULK ASBESTOS PLM 1000 P.C. LEAD AIR LEAD WIPE LEAD PAINT / SOLID OTHER: EMAIL UVERBAL MA		24 HR	NAROUN 48 Hr	D TIME 72 HR	5 DAY	INFC MCE PC 25 mm 37 mm 0.45 um 0.80 um TEMP:	R FILTER
S 309 Seta Nucleur eneur ERY: I FAX	TYPE ASBESTOS TEM AHERA ASBESTOS PLM BULK ASBESTOS PCM AIR ASBESTOS PLM 1000 P.C. LEAD AIR LEAD WIPE LEAD PAINT / SOLID OTHER: EMAIL UVERBAL MA	~	24 HR			5 DAY	INFC MCE PC 25 mm 37 mm 0.45 um 0.80 um TEMP:	
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1508 East 33rd Street Signal Hill, CA 90755 Tel (562) 206-2770 Fax (562) 206-2773

Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807 Attention: Cesar Ruvalcaba

NIOSH 7082

4.0 µg

Analytical Method:

Reporting Limit:

Project Number: SMSD-17-6809 Project Name: Windows Project Location: Webster E.S.

Report Number:	1728214	
Date Received:	6/23/2017	Date Sampled:
Date Analyzed:	6/27/2017	Sampled By: Geoffrey Mere,
Date Reported:	6/27/2017	Cesar Ruvalcaba
		Total Samples: 4

Lead (Pb) in Air by Flame AAS					
Lab ID Client ID	Location/Description	Sample Volume (L)	Lead Concentration (ug/m ³)		
1728214-001 01	Bldg F - Room 8	720	< 5.6		
1728214-002 02	Bldg E - Library	720	< 5.6		
1728214-003 03	Field Blank		< 4.0 µg		
1728214-004 04	Box Blank		< 4.0 µg		

Samples tested were received in acceptable condition unless otherwise stated. Test report relates only to items tested. This report shall not be reproduced without the written approval of this laboratory. The client shall be solely responsible for interpreting analytical results. Samples have not been blank corrected. Samples shall be disposed according to local, state and federal laws, 30 days after reporting results.

CA ELAP Cert#2823

abatt

Approved Signatory- Cristina E. Tabatt



CHAIN OF CUSTODY

1508 E. 33rd Street Signal Hill, CA 90755 562-206-2770 Tel 562-206-2773 Fax services@AQenvlabs.com

(Lab) Order No. 1728214

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	CUSTOMER INFORMATION	Turnaround Time	Shipped By	Report Send Via:
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City/State/Zip	~~~~	2 Day 🗖	USPS 🗆	Fax 🗖
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PLM 1000 Pt. Co	ount (<0.1%) 🗆 🛛 w/ TWA 🗖	Bain Gampio	🗆 🛛 Wipe	
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Page of _

Lab Forms Ver. 2016-06-27

Analytical Method:PCM-Niosh 7400TEM-AHERATEM-EPA YamateNIOSH-7082/PbSample Media:25 mm MCE 0.8 μg25 mm MCE 0.45 μg37 mm MCE	Type: OWA = Outside Work .	1 100 200	Sample Pump		ENVIROI
Sample Analysis: Alta On-site Outside Lab Field Blank Sample # Fiber/Fields Eiber/Fields	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance	Freid Blank	Sample Location $d_{4} + k_{0} + k_{0}$	ASD-17-6809	ENVIRONMENTAL
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Ar	Detection limit is 5.5 f/cc		Fibers/ Fields F/CC*	L1-22-9	

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1508 East 33rd Street Signal Hill, CA 90755 Tel (562) 206-2770 Fax (562) 206-2773

Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807 Attention: Cesar Ruvalcaba

1728894

NIOSH 7082

4.0 µg

Report Number:

Analytical Method:

Reporting Limit:

Project Number:	SMSD-17-6809
Project Name:	Webster E.S.
Location:	3602 Winter Canyon
	Rd. Malibu

Date Received:	9/14/2017	Date Sampled: 9/9/2017-9/10/2017
Date Analyzed:	9/15/2017	Sampled By: Oscar Garcia
Date Reported:	9/18/2017	Total Samples: 6

Lead (Pb) in Air by Flame AAS							
Lab ID Client ID	Location/Description	Sample Volume (L)	Lead Concentration (ug/m³)				
1728894-001 99-01A	Pb Air - Bldg C Exterior NW Corner	1200	< 3.3				
1728894-002 99-02A	Pb Air - Bldg C Exterior SE Corner	1200	< 3.3				
1728894-003 99-03A	Blank		< 4.0 µg				
1728894-004 910-01A	Pb Air - Bldg C Exterior NW Corner	1200	< 3.3				
1728894-005 910-02A	Pb Air - Bldg C Exterior SW Corner	1200	< 3.3				
1728894-006 910-03A	Blank		< 4.0 µg				

Samples tested were received in acceptable condition unless otherwise stated. Test report relates only to items tested. This report shall not be reproduced without the written approval of this laboratory. The client shall be solely responsible for interpreting analytical results. Samples have not been blank corrected. Samples shall be disposed according to local, state and federal laws, 30 days after reporting results.

CA ELAP Cert#2823

abat

Approved Signatory- Cristina E. Tabatt



CHAIN OF CUSTODY

1508 E. 33rd Street Signal Hill, CA 90755 562-206-2770 Tel 562-206-2773 Fax services@AQenvlabs.com

Order No.	1728894
Urder No.	1.0.011

14		(Lab) Or	der No.	1728894					
	CUSTOMER INFO	RMATION	4	Turnaround Time	Shippe	d By	Repor	t Send Via:	
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Contact	Cera Roules			3 Day 🗖	Drop Off	X	Verbal		
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PLM 400 Pt. Cour	· ·	NIOSH 74		Tape Lift		Paint			
PLM 1000 Pt. Cou	unt (<0.1%)	w/ TWA		Bulk Sample Swab		Wipe Soil			
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							Stop Time	Flow Rate	(L)
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Page _____ of ____

Please Reply To:



AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To:	Cesar Ruvalcaba	From:	
	Alta Environmental	AmeriSci Job #:	417071062
Fax #:		Subject:	Lead (air) 6 hour Results
		Client Project:	SMSD-17-6809; SMSD; Webster
			ES.

Email: cesar.ruvalcaba@altaenviron.com

Date: Friday, July 07, 2017 Time: 10:59:29 Comments: Number of Pages: 03 (including cover sheet)

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AmeriSci Job #: 417071062

Lead Analysis Results

Date Received: 07/06/17 **Date Analyzed:** 07/07/17

Air NIOSH 7082

Alta Environmental

Long Beach, CA

Job Site: SMSD-17-6809; SMSD; Webster ES.

AmeriSci # 417071062	Client Number	Sample Location	Volume Lead Content (m3) (µg/m3)
01	01	Bldg E - Lobby	0.5 <10
02	02	Bldg E - Lobby	0.65 <7.7
03	03	Field Blank	1 <5.0
04	04	Box Blank	1 <5.0

AmeriSci Reporting Limit is 5 ug prior to any dilutions due to high analyte concentrations or matrix interferences. AmeriSci does not correct sample results by the blank value. All analytical batch data met quality control criteria unless otherwise noted. CA ELAP No. 2322.

OSHA PEL 50 ug/m3 (General Industry). Cal OSHA Limit is 30 ug/m3.

Reviewed by:

Analyzed by:

Mallel

Minh Phung, Chemist

ELAP No: CA 2322

Page 1 of 1

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		2
1 11	F/CC*	25.5 floc
10 10 10 10 10 10 10 10	Fibers/ Fields	Detection limit is 5.5 floc Flave Neve 16/170[7/6]
eel And Canetler Page: 2	Volume PSO PSO	Comments: Comments: Analysis ANA Analysis ANA Detection limit is 5.5 floc Detection limit is 5.5 floc Detection limit is 5.5 floc Comments: Analysis ANA Detection limit is 5.5 floc Detection limit is 5.5 floc Analysis ANA Detection limit is 5.5 floc Analysis ANA Detection limit is 5.5 floc Analysis ANA Detection limit is 5.5 floc Analysis Analysis Analysis Cert Number: Zer A Dy: MSN 7 [b 7.20
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ALTA ENVIRONMENTAL SMSD ation:	Sample Location Blok & Unking Areld Blank Box Blank	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Backgrou Analytical Method: Sample Analysis: M Analytical Method: Consister Analysis: M PCM-Niosh 7400 TEM-EPA Yamate M TEM-EPA Yamate Alta On-site M Sample Media: Sample # O 25 mm MCE 0.45 µg Eiber/Fields 25 mm MCE 0.45 µg Eiber/Fields 37 mm MCE 0.45 µg Eiber/Fields Nserver-lb-1\ctldata\alta documents\field forms\whs\air sampling Eiber/Fields
ENVIF ENVIF	dum	= Outside W Method: 77400 RA Yamate 82/Pb E0.8 µg E0.45 µg E0.45 µg 1\ctldata\ali
ENV ENV Client: Project No.: Project Location:	Sample ##	Type: OWA = Outside V Analytical Method: PCM-Niosh 7400 TEM-AHERA NIOSH-7082/Pb Sample Media: 25 mm MCE 0.45 µg 37 mm MCE 0.45 µg 37 mm MCE 0.45 µg

Please Reply To:



AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To:	Cesar Ruvalcaba	From:	
	Alta Environmental	AmeriSci Job #: 417071204	
Fax #:		Subject: Lead (air) 6 hour Results	
		Client Project: SMSD; SMSD-17-6809;	Webster
		ES, Malibu	

Email: cesar.ruvalcaba@altaenviro.com

Date: Friday, July 14, 2017 Time: 14:06:59 Comments:

Number of Pages:

(including cover sheet)

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AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772



AmeriSci Job #: 417071204

Lead Analysis Results

Date Received: 07/14/17 **Date Analyzed:** 07/14/17

Air NIOSH 7082

Alta Environmental

Long Beach, CA

Job Site: SMSD; SMSD-17-6809; Webster ES, Malibu

AmeriSci # 417071204	Client Number	Sample Location	Volume (m3)	Lead Content (µg/m3)
01	01	Bldg. G - SW Entry	0.55	<9.1
02	02	Bldg. G - NW Gate	0.58	<8.6
03	03	Field Blank	0.58	<8.6
04	04	Lab Blank	0.58	<8.6

AmeriSci Reporting Limit is 5 ug prior to any dilutions due to high analyte concentrations or matrix interferences. AmeriSci does not correct sample results by the blank value. All analytical batch data met quality control criteria unless otherwise noted. CA ELAP No. 2322.

Reviewed by:

OSHA PEL 50 ug/m3 (General Industry). Cal OSHA Limit is 30 ug/m3.

Analyzed by:

Soheir Galess, Chemist

ELAP No: CA 2322

Page 1 of 1

\\server-lb-1\ctldata\alta documents\field forms\whs\air sampling form2011.doc	NIOSH-7082/Pb Y Field Blank Sample Media: Sample # 03 25 mm MCE 0.8 μg Fiber/Fields 25 mm MCE 0.45 μg Lab Blank 37 mm MCE Y Fiber/Fields Fiber/Fields	Analytical Method: Sample Analysis: PCM-Niosh 7400 Alta On-site TEM-AHERA Outside Lab TEM-EPA Yamate V	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = E		02 051 7245 6- N.W Gate	OI ODI Blady G- S.W Entry	Sample Pump Sample Location	Client: SMSD Project No.: SMSD - 17 - 6809 Project Location: Newster & -5 New	ENVIRONMENTAL ENVIRONMENTAL	
mpling forr	Roto	Micro Grati Filter	Background;		OWA	DWA.	Туре	r.		
n2011.doc	Q.C. slide readable: Rotometer #:	Microscopist: Microscope #: Graticle field area (mm ²): Filter area (mm ²):	Background; P = Personal; C = Cl		lead Hater	lead Akbuert	Activity in Progress		Air Sampling Form	
		²):	Clearance		1115	000	Start Time		g Form	
					9151	1/10	Stop Time			
	On-Site Techr Signature:	Comments:			5	n	LPM Start			
	chnicia chricia	IS: TH			N	5	LPM Stop			4
	ACKO	War Ku	2		1515	550/	Volume	Pa		F07
	There It- 4826	SH	Detection limit is 5.5 f/cc				Fibers/ Fields	Date: $\frac{7-1}{1-1}$ Page: $\frac{1}{1-1}$ of		h021 faf1 h
	8		t is 5.5 f/cc				F/CC*	of T	-	

ENVIRONMENTAL LABORATORIES LLC		1508 East 33rd Street Signal Hill, CA 90755 Toll: 888-207-2022 Tel: 562-206-2770 Fax: 562-206-2773
Alta Environmental	Project Number	
3777 Long Beach Blvd.	Project Name	Santa Monica Malibu USD
Long Beach CA 90807	Location	Webster ES
Attn.: Cesar Ruvalcaba	PO Number	
Report Number 1727874	WO Number	
Date Received 05/26/2017	Date Sampled	05/25/2017
Date Analyzed 05/26/2017	Sampled By	Tyler Feity/Eddie Aguilar
Date Reported 05/26/2017	Total Samples	2
Mathed of Analysia 40 CEP Part 762 Annandiy E to Subpart E EPA Math	ad 600/M4 92 020	indicted method 600 P 02/116

Method of Analysis 40 CFR Part 763 Appendix E to Subpart E, EPA Method 600/M4-82-020; updated method 600 R-93/116 Determination of Asbestos in Bulk Building Materials.

Test Report							
Laboratory ID Sample No.	Sample Location Description	Layer No. Layer %	Non-Asbestos Components	(%)	Asbestos Type	(%)	
1727874-001 01	Building "A" North East End of Bldg Stucco, Gray/White, Non- homogeneous		Calcium Carbonate Quartz	30% 45%	None Detected		
	Asbestos Present: No	Other Non-Fibrous Material Total % Non-Asbestos:		al 25% 100.0% Total %Asbestos:		No Asbestos Detected	
1727874-002 02	Building "G" South West End of Bldg Stucco, Gray/White, Non- homogeneous		Calcium Carbonate Quartz Other Non-Fibrous Material	30% 40% 30%	None Detected		
	Asbestos Present: No	Tota	I % Non-Asbestos:	100.0% Tot	al %Asbestos:	No Asbestos Detected	

Method Detection Limit: Less than one percent (<1%). Asbestos content has been determined using calibrated visual estimation (CVES). Samples tested were received in acceptable condition unless otherwise stated. Test report relates only to items tested. Due to PLM limitations, results on samples with None Detected or samples with low asbestos concentrations may not be reliable and further analysis such as TEM is recommended to confirm PLM results. This report shall not be reproduced except in full without the written approval of this laboratory. This report may not be used by the customer to claim product certification, endorsement, or approval by NIST/NVLAP or any agency of the government. Samples shall be disposed according to local, state and federal laws, 30 days after results are reported.

Custina 2Taba

Lab Code 500044-0

Analyst - Fred Chappelear

Approved Signatory Cristina E. Tabatt



1727874

Asbestos Field Bulk Sample List

	The Felt	1
Technician:	TYLER FEITY	GOOLE AGUILAN
Date:	5/25/	17
Page:		of 1

Project No.:

Client:

SMSD - 17-6809

Project Name: WEBSTER ES

SANTA MONICA Malibu USD

Homogenous #	Photo #	Material	Sample #	Sample Location	Material Location	Est. Qty.	F	D
		STUCCO	01	BULLDING "A"	NONTA GAST GUD OF BLOG	~ 40 st	NO	NO
Ł		4	- 02	BUILDING "G"	SOUTHWEST GND OF BLUB	1	4	6
			_			_		
		T	-					
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			_					
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Appendix C

Alta Environmental Employee Certifications

State of California Division of Occupational Safety and Health Certified Asbestos Consultant

Geoffrey O Mere



Expires on 01/18/18 This certification was issued by the Division of Occupational Sefety and Health as authorized by Sections 718D at set. of the Business and Professions Code.

Certification No. 11-4826



State of California Division of Occupational Safety and Health Certified Site Surveillance Technician



Name

Certification No. 11-4732

Expires on _____07/20/18

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.



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State of California Division of Occupational Safety and Health Certified Asbestos Consultant

James Charles Byers, Jr., Name



06-4122 Certification N 8/19 Expires on This certification v the Division of sued Occupational Series and Health as authorized by Sections 7180 at sed, of the Business and Professions Code.





