

MONITORING SERVICES DURING ASBESTOS AND LEAD RELATED WORK

Modernization Project

McKinley Elementary School
2401 Santa Monica Boulevard
Santa Monica, California 90404

Prepared for:

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

Project No.: SMSD-17-7280 Date: August 27, 2018

EXECUTIVE SUMMARY

Alta Environmental (Alta) conducted monitoring and air sampling services during asbestos and lead related abatement activities which were completed for the Modernization Project at McKinley Elementary School located at 2401 Santa Monica Boulevard in Santa Monica, CA 90404. The monitoring was conducted intermittently from June 11, 2018 to July 26, 2018 by Alta representatives Jorge Robles, a Cal-OSHA Certified Site Surveillance Technician and California Department Public Health (CDPH) certified Lead Sampling Technician; Carbany Becerril, an AHERA certified Building Inspector and CDPH certified Lead Sampling Technician; Oscar Garcia, a Cal-OSHA Certified Site Surveillance Technician and CDPH certified Lead Sampling Technician; Randolph Flores, a Cal-OSHA Certified Site Surveillance Technician and CDPH certified Lead Sampling Technician; Scott Fan, a Cal-OSHA Certified Site Surveillance Technician and CDPH certified Lead Sampling Technician; Adrian Lopez, a CDPH certified Lead Sampling Technician under the direction of Bob Pilzer, a Cal-OSHA Certified Asbestos Consultant and CDPH certified Inspector/Assessor. 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 applicable

Following removal activities, the areas were inspected by the Contractor and an Alta representative; each area was found to be acceptably clean. Clearance sampling was performed using PCM and/or TEM methodology, where applicable. All samples results were within acceptable levels.

The work was completed using proper engineering controls including barriers signs, drop floors, and a worker decontamination facility. The areas were released for re-occupancy by non-protected personnel upon passing of a thorough visual inspection conducted by the Contractor and an Alta representative and passing. Alta collected surface lead wipe samples following all lead disturbance activities.

All identified ACM and LBP impacted by this project were removed. Additional ACM and LBP which were not part of this project remain on site. Prior to any construction activity, Alta recommends that the impacted surfaces by surveyed and sampled prior to disturbances. A list of previous identified ACMs are included in the Site Management Plan record.

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

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REPORTED: August 27, 2018 PROJECT NO.: SMSD-17-7280

CLIENT: Santa Monica-Malibu Unified School District

1651 Sixteenth Street

Santa Monica, California 90404

ATTENTION: Mr. Chris Emmett

REF: Monitoring During Asbestos and Lead Related Work

Modernization Project

McKinley Elementary School 2401 Santa Monica Boulevard Santa Monica, CA 90404

1 INTRODUCTION

Alta Environmental (Alta) conducted environmental monitoring services during asbestos and lead related abatement activities which were completed during the modernization project at McKinley Elementary School located at 2401 Santa Monica Boulevard in Santa Monica, CA 90404.

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 intermittently from June 11, 2018 to July 26, 2018 by Alta representatives Jorge Robles, a Cal-OSHA Certified Site Surveillance Technician and California Department Public Health (CDPH) certified Lead Sampling Technician; Carbany Becerril, an AHERA certified Building Inspector and CDPH certified Lead Sampling Technician; Oscar Garcia, a Cal-OSHA Certified Site Surveillance Technician and CDPH certified Lead Sampling Technician; Randolph Flores, a Cal-OSHA Certified Site Surveillance Technician and CDPH certified Lead Sampling Technician; Scott Fan, a Cal-OSHA Certified Site Surveillance Technician and CDPH certified Lead Sampling Technician; Adrian Lopez, a CDPH certified Lead Sampling Technician under the direction of Bob Pilzer, a Cal-OSHA Certified Asbestos Consultant and CDPH certified Inspector/Assessor. Alta completed the following activities during the project monitoring services during all asbestos and lead related work,

- 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 applicable



2.2 Asbestos and Lead Related Work

Eagle Contracting, Inc. (Eagle) located in Whittier, California conducted the asbestos and lead related work. The scope of work included the removal of the following asbestos containing materials:

Material	Material location
12" Beige and white floor tile with black mastic	Building B basement stairway
Drywall joint compound	Building D room 71D,
Beige floor tile with mastic	Building D
TSI debris	Building A attic space

Lead component removal activities included:

Material	Material Location
Ceramic wall tile	Buildings A, B, D restrooms
Pink metal door	Buildings A, B, C, D exterior doors
Door casing	Building A exterior door casings

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.

4 MONITORING AND RESULTS

4.1 Monitoring

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

Alta documented that 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 air purifying respirators equipped with HEPA P100 filters.



Alta documented that the lead related work was completed using approved work procedures such as critical barriers, drop floors, signs, and a worker decontamination facility. Worker protection included disposable clothing, ½ face air purifying respirators equipped with HEPA P100 filters

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

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 Post Abatement Sample Results

5.3.1 Asbestos Clearance Sampling

Asbestos clearance sampling was conducted by a State Certified Asbestos Consultant or a Site Surveillance Technician under the direction of a Certified Asbestos Consultant.

Where warranted, 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.

In instances where material was deemed less than 160 sq. ft. or less than 260 linear feet, or the material was confirmed to be Asbestos-Containing Construction Material (ACCM), PCM sampling utilizing the NIOSH 7400 method was used, per the AHERA regulation. A minimum of five samples from inside the work area were collected. Clearance was issued when all samples results showed that the airborne fiber concentrations inside the abatement work area were equal to or less than 0.01f/cc.

5.3.2 Lead Wipe Sample Results

Alta conducted random wipe samples representative of each work area following the lead related work. All samples collected were reported by the laboratory to be below the recommended clearance levels of 40 micrograms of lead per square foot for interior floors or 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 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-17-7280, 1/30/18) 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.

7 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.



8. SIGNATORY

Submitted for and on behalf of Alta Environmental.

Respectfully Submitted by:

Reviewed by:

Bob Pilzer

Project Manager

Certified Asbestos Consultant #96-2024

CDPH Inspector/Assessor, Project Monitor #4016

James Byers Project Manager

Certified Asbestos Consultant #06-4122

CDPH Inspector/Assessor #14085

James & Byers Ja

Appendix A

Daily Field Reports and Field Testing

DAILY PROJECT LOG

SITE ID: McKinley ES PROJECT NO .: SMSD-17-7280

DATE: 7-6-18 WEATHER: HOT & Sunny NO. OF WORKERS: 1

Time:	Daily Events:
0800	Arrived on site and contacted Ricardofered of
	smusD, he was nt on site and directed me to Jesse Welch the Superintenente they
	me to Jesse Weich the Superintenente they
n0830	Jesse Welch showed me where the area the work was being done.
~0920	
	la cute CMO
0945	Set up my high flows inside the antitlet
1020	started them all at the same time.
1045	Set up my high flows inside the addict Started them all at the same time. Crawled around the Attict to Quintify
	Pulled the Samples Went back up to Retvieve my Pumps and extension cords
1223	Pulled the Samples
11242	and extension cords
·	filled out labels and sample log,
1480	1 Lett 10b Site.
	A Quick summary of what I saw during my visual -16 uninsulated pipe Elbows < 240 L.F. T.S. 1. 3% The Area that is significantly
	visual -16 uninsulated pipe Elbows, < 240L.F.
	1.3.1. 3' of he Area that is significantly
	in the Mort West portion of the Attect and in
	the Proximity of where the work is
	currently being done ~ 25. F. of Debri and ~7. L.F.
9	of a Damaged pipe run WTSI.
	In the Mechanical room above the ceiling
	~ 10' in length fransite pipe vent. It is in good
	all materials
1540	Left the lab LA Testing in Pasadena
, , , , ,	

Print Name: Randy Floves Signature: Manager



Asbestos Chain of Custody LA Testing Order Number (Lab Use Only):

PHONE: (1
FAX: (١	

Company : Alta En	Company : Alta Environmental EMSL Customer ID:					
Street: 3777 Long	g Beach Blvd, Ann	city: Long Beach		State/Pro	vince: CA	
Zip/Postal Code: 90808 Country: 10,5			Telephone #: 562-495	5-5777	Fax	#: 562-495-5877
Report To (Name):	Please Provide Resu	ılts:	x Ema	all		
Email Address: Bo	b. Pilzer (a a Ho	PMILLON	(Perchase Order:			
Project Name/Numb	er: SIMSD = 17-	7-280	Connecticut Sample	e. Comn	nercial 🗆	Posidontial
U.S. State Samples	Taken:	EMSL Project	ID (Internal Use Only):		iorciai 🗀	Kesidelitiai
L	A Testing-Bill to: 🔲 Sar	me 🗌 Different -	f Bill to is Different note ins	structions in	Comments	**
	Third Part	y Billing requires v	ritten authorization from th	nird party		
☐ 3 Hour ☐ 6	Hour 24 Hour		T) Options* - Please C	neck 96 Hour	☐ 1 Wee	k 72 Week
*For TEM Air 3 hours thro	ough 6 hours, please call ahea	d to schedule *There	is a premium chame for 3 Hour	TEM AHERA	EDA Level	II TAT Vou will be select
to sign an authorization	form for this service. Analysi f samples are from NY	is completed in accord	ance with LA Testing's Terms a	nd Conditions	located in the	Analytical Price Guide.
☐ NIOSH 7400	samples are morning		4.5hr TAT (AHERA only)	TEM- Dus	_	D ====
□ w/ OSHA 8hr. TW	'Δ	W AHERA 40 €	CFR, Part 763	1 =	ac - ASTM	
		4		1	ASTM D6	
PLM - Bulk (reporting limit) □ EPA Level II □ PLM EPA 600/R-93/116 (<1%)					_	(EPA 600/J-93/167)
☐ PLM EPA NOB (<1		TEM - Bulk		⊣	/Vermicul	
Point Count		☐ TEM EPA NO	n R			A (0.25% sensitivity)
			8.4 (non-friable-NY)			B (0.1% sensitivity)
Point Count w/Gravimetric				☐ TEM CARB 435 - B (0.1% sensitivity) ☐ TEM CARB 435 - C (0.01% sensitivity)		
☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ TEM M			nalysis-EPA 600 sec. 2.5			mi-Quantitative)
☐ NYS 198.1 (friable in NY) TEM – Water					rotocol (Qu	-
NYS 198.6 NOB (non-friable-NY)				Other:	0.000. (40	arradavo)
□ NYS 198.8 SOF-V						
	e Stop – Clearly Identify			Air Com-In-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
(1)		riollogenous G	roup Filter Pore Size (A	Air Samples): 🔲 0:6 µi	n _ U.45μm
Samplers Name:	andoptlove	6	Samplers Signature:	In	n' o	*VV
Sample #		Sample Descripti	on	Volume/A HA#(Date/Time Sampled
RF0706-A-1	BLOGA (KIT	CHEN ADOL	ECEILING FIHL WEST		0	7/5/10/006
8 - 1	1	199	E CEILING	/ / *		1810
PF0706-A-2		1 7 W	J ÉST	1,2	50	- N
R6706-A-3	1 1 1	/ AB	LENTER	1,2	50	
RF0706-A-4	field		//	//		
PF0706-A-5 Lab				1//	//	V
DENAULA TO R.F.						
Client Sample # (s): A-1 through A-5 - Total # of Samples:						
Relinquished (Client)	At throug A	1 - 1	7-6-18	10tal # of 5		1541
. 4	10 1 0	Date:	7-6-10		Time	13 (/
Received (Lab):		Date:	1/6/18		Time	5:40
Comments/Special in		o reculte to the	oroso rizarri@altaa	viron ss-		
	r lease C(erese.rizarri@altaer	iviron.con	T1	1



Air Sampling Form

Project Location: Nckiwley Project No.: Client:

Date: 7-6-18 Page: 1 of 1 Page:

L		F										
الــــــا	Sample #	Pump #	Sample Location	Type	Activity in Progress	Start Time	Stop Time	LPM	LPM	Volume	Fibers/ Fields	F/CC*
2	0706-A-1	142017°	0706-A-11420173 BLDG A (KITCHEN) ABOVE CIETURE	Ė	Nove	1020	1235	1225 10.0		1,250		
	A-2	A-2 420173	WEST	_		1025	1230 10.0	10.0		_		
	A-3	A-3 420174	V V Center	\rightarrow	>	401	1233	() ()	(10.01	1750		
	A-4		field Blank		1		1		1	11/1		
	V A-5	/) ,	Lab Blank	7								
l												
-	ype: OW	\ = Outside \	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance	:kground;	P = Personal; C = Cle	sarance				Q	Detection limit is 5.5 f/cc	s 5.5 f/cc

Sample Analysis: Alta On-site Outside Lab

Analytical Method:

PCM-Niosh 7400

Comments: Damage Samolina

Q.C. slide readable: Rotometer #:

Graticle field area (mm2):

Microscope #: Microscopist:

Filter area (mm²):

Field Blank

TEM-AHERA TEM-EPA Yamate NIOSH-7082/Pb

Fiber/Fields

Sample #

Lab Blank

25 mm MCE 0.45 µg 37 mm MCE

25 mm MCE 0.8 µg

Sample Media:

On-Site Technician: Signature:

Cert Number:

c:\users\therese.rizarri\desktop\field forms\air sampling form2011.doc

Fiber/Fields

Sample #



Sheet of

Project Name Nckinher

Project No./Task No. 5MSD-17-7280

Calculated by Randy F. Date 7-6-18

Scale NOT TO SCALE

Checked by Date

Checked by Date - ABOVE CEILING! SALAD BAR A-1 -MECH MECH ~ 240 L.F. Project north CAFETERIA Surveyor: Randy F.

= HATCH

= Pipe W/TS1 3"

0 = 8 Transitepipe ~ 10 in Length



Project Name: Mc	Kinley Elemen	itary S	hol Date:	6127118		
Project Location: Mc Kinley Elementary Job No.: SMSD-17-7280						
Project/Area Descrip Boys and On South ec	Project/Area Description: Building D (Kindergorden) Boys and girls ADA restraoms (70 A and 70 B) On south east side of building. Scope of Work: Pernove ceramic tire in boys and girls bathroom in building D (70 A and 70 B)					
Type of Containment	: Negative	Pressu	e enclos	we		
Respiratory Protection	on: half-face	e resp	Nator			
Abatement Contractor: Eagle						
Contractor Supervisor: Hosias Valdez						
Alta Rep. On-Site: Adrian Lopez						
Project Manager:	Project Manager: Bob Pitzer					
Time Arrived (Military	Time Arrived (Military): 0745 Shift Start Time: 0800					
Time Left (Military):	1440	SI	nift End Time:_	1430	2	
Type of Sample	Number of Sample	s Taken	Highest (f/	cc) Lowest	(f/cc)	
Inside Work Area	O				1	
Outside Work Area	2				/	
Personal	- Ô					
Clearance	Clearance					
Background						
Manometer Reading (Time reading was taken/Actual Reading						
Other Contractors On-Site Contractor Activities						



Client: SMMUSD Page 1 of 1

Project Name: Mckinley Elementary Alta Job No.: 5450-17-7280

TIME OF OBSERVATION	COMMENTS
07:45	Arrited on site. Contractor is Eagle. Four people. Three workers and one supernisar.
09:30	and set them up outside of the two APA but rooms.
09:40	Started low flows and work began (prep and docum struction of stalls)
0900	Set up continues removing bathroom hardware, and setting up party sheeting.
0930	Set up continues setting up enclosures and pay sheeting in but nroums.
1005	Enclosures set up at entrances to bothrouns Crew went to lunch at 10:12.
1109	Returned from lunch. Prep for work to Start. Negative preserve machines turned on.
11:30	Wearing half faced respirators and typick suits. Use of power onipper to remove tile
12:00	Used planner chipper to remove there fire.
12:30	Continued work in boys and girls ADA bathrooms. Use of power Ohipper under neg. pressing.
13:00	Continued work in enclosure. Removing tile with power chipper.
13:12	Waste was taken out in rolling bin in wrapped bugs and deposited in designated dumpster hear Buildin
13:30	Continued work in enclosure removing waste B in closed bags to be removed into doignated dimposter
14:00	Clean up of malterial and dean process. Waste was tuten to designated dumpster.
14:30	Visual inspection of completed work puesed. Concrete and substrate surface remains.
14:40	Turned off low flows and patted up.

Alta Rep	. Signatur <u>e:</u>	Udsu		m
Cert. Nur	mber <u>:</u>			
Date:	6127119	>		
	4		-	



Project Name: M	ckinley Elemen	itary sch	oz Date:(p_	126/13	
Project Location:	likinley Ele	menta	<u>Ч</u> Job No.: <u>5М</u>	50-17-7280	
718).	ion: Bullding estroom and				
	emove ceran			rys and girls	
Type of Containment	Neogutu p	ressive	enclosure		
Respiratory Protection	n: half-face	respira	uter		
Abatement Contracto	r: Eagle		 		
Contractor Supervisor: HOSias Valdez					
Alta Rep. On-Site: Adrian Lopez					
Project Manager:	Bob Pilzer				
Time Arrived (Military): Shift Start Time: OSOO					
Time Left (Military): _	1535	SI	nift End Time:	1530	
Type of Sample	Number of Samples	s Taken	Highest (f/cc)	/ Lowest (f/cc) /	
Inside Work Area	٥				
Outside Work Area	2				
Personal	0	4			
Clearance	0				
Background	Ď				
Manometer Reading (Time reading was taken/Actual Reading					
	1		+	-	
Other Contra	ctors On-Site		Contractor Ac	tivities	
			*		
			- 4		
	-11				



Client: SMM USD Page ___ of ___

Project Name: Mckin ley Elementeray Alta Job No.: 5M50-17-7280

TIME OF OBSERVATION	COMMENTS
08:00.	on site contractor is Eagle. Three people, two workers , one feat supernson.
08:45	and set them up outside of two bathers.
09:25	Set-up continues. Prepping walk with
10:00	Setting up atwo enclosing for bathroun entrances. Decontamination enclosures.
10:30	banroom. Ready to go. Chew went to load equipment Crew moved from building D to bilding in track
11:00	A to load metal into truck
11:30	Building D. Lunch at 11:31.
12:30	Returned from lunch. Preparing for
12:50	Started negative air pressure machines. Wearing half-faced respirators / typek suits. Using power Onlypet
13:10	Continued work under negative earl pecsure. Using power chipper to remove floor-life.
13:40	(continued work in boys and girls bothrooms. Power chipper under negative pressure.
14:15	in wrapped bags, and deposited in designated dimple hear
14:40	continued work in enclosure. Removing tite Building 8 with power chipper.
15:00	waste was taken out again in rolling bin inside waspped bags and deposited in dumpster near Building B.
15:10	Stuffed.
15:20	Visual inspection of completed work done by Bob and Adrian (concrete substate), Visual inspection passed.

Alta Rep. Signature:	adrian	Am
Cert. Number:		(11)
Date: 6/26/1	8	



Client: SMM	Page	2 of 2
Project Name:	Enley Elementary Alta Job No.: SI	MSD-17-7280
TIME OF OBSERVATION	COMMENTS	
15:30	Turned off low flows and packed u Work complete.	P
		-

Alta Rep. Signature: Alta Rep. Signature: Cert. Number: Date: 6/26/19



Project Name: McKinley ES		Date: 6/11/	/8
Project Location: Santa Monica, C	4	•	150-17-728C
Project/Area Description: Bldg B			
Scope of Work: Set up of contain	ment, C	Han demo	
Type of Containment:			
Respiratory Protection: <i>None</i>	TO ARREST TO THE PROPERTY OF T		NORTH E CONTRACTOR OF THE PROPERTY OF THE PROP
Abatement Contractor, Caghe Contrae	ting In	C.	700
Contractor Supervisor: Joslas Vale			
Alta Rep. On-Site: Volge Pobles	117 TO 117 TO 177 TO 17	- College Co.	9-14-76 (APP)
Project Manager: Bob Pilves	and the second s		
Time Arrived (Military): 0745	Sh	ift Start Time: 08	00
Time Left (Military): 1600	Sh	ift End Time: 168	
Type of Sample Number of Sample Inside Work Area Outside Work Area Personal Clearance Background Manometer Reading (Time re		Highest (f/co) Reading Caken/Actual Reading Contractor Activi	The state of the s

Description:			
Job Name: SMSD~	17-7280, M	ckinley ES	ALTA
Job No:		Page/of	ENVIRONMENTAL
0745	# ALTA C	ep Jorge Roble	s acrives on site and
***			ting supervisor Josias
	Valder.	ALTA rep BOL 1	Pilzer acrives on site.
**************************************			to continge remove
			floor of bldg B. CHun
			sparpets, Once chan demo
	•	• • • • • • • • • • • • • • • • • • • •	begin setting up containment
			ke walls & windows
0815			and move equipment to
	and floo		
0845			Houring from 2nd floor
	1	ent work planse	
0930			of flooring at and floor.
			pers and blades to remove
	1	a flooring	
1020	-wolkers c	on tinue with	emoval of thoring at 2nd 160
1100	- wolkers &	weak for lune	4
1200		setura from 14	
			eaves site for the deg
1245			Your removal at 2nd Apor
1330	-wakers co.	ntime with re	moval of Mooring
1415	- workers u	onthrue with	Hooring removal
1500			Hooring renoval
1530			ay work area
1000			e site for the day
Technician Name: ()	co Rollos	Technician S	ignature:

CONFIDENTIALITY: The information herein is intended for the personal and confidential use of Alta-Environmental's client. This may be an attorney-client communication and/or work product, and as such is privileged and confidential.



Project Name: MC	CKINEY ES		Date:	6/28	8/18		
	Project Location: Santa Monica ES Job No.: 5MSD-17-7280						
Project/Area Descrip	otion: BIOG D ROW	om 711) Restro	on			
Scope of Work: Ke	moval of Dy	ival/					
Type of Containment	: 2 Stage dece	27					
	on: & face Pla		17800 Ali 18				
	or: Eagle Contr	_			***************************************		
	or: Josias Va.	Ider					
Alta Rep. On-Site: (10.19e Robbles						
Project Manager:	BOS Pilzer	TO THE STREET OF THE PROPERTY of the best had been been and the best being the sengapper			T F All Mill Stage (1 con the control of the contro		
Time Arrived (Military): 0730 Shift Start Time: 0730							
Time Arrived (Williary)	UI	iiit Start Time		/ / 30		
Time Left (Military): _			nift End Time:				
		Sh		16			
Time Left (Military): _	1600	Sh	nift End Time:	16	00		
Time Left (Military): _	1600	Sh	nift End Time:	16	00		
Time Left (Military): _ Type of Sample Inside Work Area	1600	Sh	nift End Time:	16	00		
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area	1600	Sh	nift End Time:	16	00		
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal	1600	Sh	nift End Time:	16	00		
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon	1600	s Taken	nift End Time: Highest (f	/(cc)	Lowest (f/cc)		
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon	Number of Sample 2 neter Reading (Time re	s Taken	nift End Time: Highest (f	/(cc)	Lowest (f/cc)		
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon MAI Other Contra	Number of Sample 2 neter Reading (Time re	s Taken	Highest (f	/(cc)	Lowest (f/cc)		
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon	Number of Sample 2 neter Reading (Time re	s Taken	hift End Time: Highest (f	/(cc)	Lowest (f/cc)		
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon MAI Other Contra	Number of Sample 2 neter Reading (Time re	s Taken	hift End Time: Highest (f	/(cc)	Lowest (f/cc)		
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon MAI Other Contra	Number of Sample 2 neter Reading (Time re	s Taken	hift End Time: Highest (f	/(cc)	Lowest (f/cc)		



Client: SMUVSO Page _____ of _____

Project Name: Mckinky ES. Alta Job No.: <u>SUSD-17-</u> 7280

TIME OF OBSERVATION	COMMENTS
0745	ALTA cep Jorge Robbes acrives on site and meets with Eagle supervisor Josias Valder to go over super
	Of work for today. Plan for today is to semove Orginal and ceramic tile in Bldg O, room 710 restroom
0 300	has certifications
0830	Containment to use I me air nachine
0900	begin drywall removal after lunch
1000	-wolkers break for hinch
1100	up of containment
1130	containment. No issues to report at this time.
1145	Annyster arrives on six. Workers begin loading Annyster with doors, and other shakefuls removed from Blog.
1230	inthecis suit up in Por
1300	PPE: Fall Typet suit, & face 100, had hat glasses, gloves - Pegwall to be removed using manual moons and wet methods.
/330	tile will be ascheduled to be removed tomocrow
1400	conduct checrance air sampling tomorrow
1430	worker begin bagging out. Bags are donble bagged, gooseneck tied and generator label attached.
1500	Deginal removal complete. ALTH enters containment for visual inspection. Containment passes visual.
1530	workers begin cleaning if work area
7400	ALTA and Eagle to leave six for the day

For Bag-Out Shift Only

# of Bags	Manifest #	Alta Rep. Signature:
	maannin maan makka akseematema oo ah madaa ka qaa maaku qoo ah	Cert. Number: 099-6028
		Date: 6/28/18
		/ /



Project Name: McKinky ES Date: 6/29/18							
Project Location: Santa Monica, CA Job No.: SMSD-17-7286							
Project/Area Descrip	otion: Bldg O R	eom 7/	D Restroom				

	Annual Principal Control of the Cont						
Scope of Work:	emoval of ara	inic A	outthe of	I 6/ra/le			
Clearance air s	sampling at Bidg	0, 0	lean demoral	- Bidg B			
Tune of Containment	. 2 Stone do						
	: 2 Stage dece						
Respiratory Protection	on: I face Pla	00					
Abatement Contracto	or: Eagle Contr	acting					
Contractor Superviso	or: Ostas Valo	ler					
Alta Rep. On-Site <u>:</u>	loge Robles						
Project Manager:	_ 0						
	1): 0645	Si	nift Start Time:	0700			
Time Left (Military): _	/530	SI	nift End Time:	/330			
Type of Sample	Number of Sample	s Taken	Highest (f/co	c) Lowest (f/cc)			
Inside Work Area			Ting/Took (i/ oc) LOWEST (1700)			
Outside Work Area							
Personal							
Clearance	1						
Background							
	l meter Reading (Time re	ading was	taken/∆ctual Re	adina			
NAI	/	dung was	/	/			
THE RESIDENCE OF THE PARTY OF T	ctors On-Site		Contractor				
NA	- Paris Tributani Propinsi Pro						
annanian and an annanian and a							



Air Sampling Form

Project Location:	Project No.:	Client:	
Alckinley ES	SMSD-17-7280	SMMUSO	

Date: 6

					 	 	 	 		~		
TEM FDA VA	TCM-Niosh /400	Analytical Method:	Type: OWA					404	-03	-02	0629-01	Sample #
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	n /400	Method:	= Outside V							-02 4COITIS	420112	Pump #
Outside Lab	Alta On-site	Sample Analysis:	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance					Lab Blank	Field Blank	1 South ch	0629-01 420712 Blog D, Rm 710, Net	Sample Location
Gratio	Micro	Micro	kground;					6	0	6	C	Type
Graticle field area (mm²):	Microscope #:	Microscopist:	P = Personal; C = Cle					and a			ACM Removal	Activity in Progress
):			arance					-)	240	0720	Start Time
								A STATE OF THE PARTY OF THE PAR		0947	5460	Stop Time
		Comments:								6445	9,445	LPM Start
		S:								9.445	9,445	LPM Stop
			D					694		0947 6445 9,445 1369.52	0945 9,445 9,445 1369.52	Volume
			Detection limit is 5.5 f/cc									Fibers/ Fields
			is 5.5 f/cc									F/CC*

25 mm MCE 0.8 µg 25 mm MCE 0.45 µg

Sample Media:

Fiber/Fields

Sample # OGG-03

Rotometer #: Q.C. slide readable:

Field Blank

Graticle field area (mm²): Filter area (mm²):

NIOSH-7082/Pb

TEM-EPA Yamate

37 mm MCE

Fiber/Fields

Cert Number:

7-10028

Signature:

On-Site Technician:

Sample # 06 29-04

Lab Blank



Client: SMNVSD
Olicit. Juittos

Page _____ of _____

Project Name: McKinley ES

Alta Job No.: 5M50-17-7286

TIME OF OBSERVATION	COMMENTS
0645	ALTA sep boge Robies grives on 81th and meets
	with Gagle supervisor Josias Valdez to go over signe of work for Loday.
	Plan is to Start charance ar sampling at Room 710
	- Plan is to Start charance air sampling at Room 710 (estroom Blog Do Once charance sampling complete, Gagie will begin work on removing cerainic floor the from sections
	770 7-0-10-370071
-	Easte has 3 workers plus supervisor on site today
	Pask has 3 workers plus supervisor on site today. ALTA has checked all worker certifications
0720	Containment.
0730	Eagle contracting are doing clean demo removal at Bidg B 2nd floor white chearances run at Bidg D workers continue with clean demo work at Bidg B
0800	workers continue with clean demo work at Bid B
0845	worker will only be performing clean demo removal for toolay at Bidg B scionel thoor ALTH Finishes collecting dewance as samples.
1000	AlTA finishes collecting Courance as samples.
1100	workers break for funch
10 -	workers reform from lunch and continue clean demo
1245	Work at pleg B Wollers continue with clean demo at Bleg is
1330	Alendra 1 of cera mic floorfile will begin nestweek
	wollers continue work at Bldg & John chan don't
1538	AUM and Eagle leave Ste for the day

For Bag-Out Shift Only

# of Bags	Manifest #

Alta Rep. Signature: 17-6078

Date: 6/29/18



Project Name: Mc	Kinky Es	Date:	1/12/18		
Project Location: <u>6</u>	Job No.: <u>S</u>	MSD-17-7280			
Project/Area Descrip	tion: Bldg D	Restroom	7/0		
Scope of Work: <u>Rea</u>	moval of Dryn	14]/			
		A delahar serimentah serimentah serimentah serimentah serimentah serimentah serimentah serimentah serimentah s			
	3 Stage decon				
Respiratory Protectio	n: 2 Pau 100				
Abatement Contracto	r. Eagle contra	cting			
Contractor Superviso	r: Josias Val	cler			
Alta Rep. On-Site:	lorge Robles		· · · · · · · · · · · · · · · · · · ·		
Project Manager:	06 Pitzer				
Time Arrived (Military	Time Arrived (Military): 0650 Shift Start Time: 0700				
Time Left (Military): _	1230	St	nift End Time:	/230	
Type of Sample	Number of Sample	s Taken	Highest (f/cc)	Lowest (f/cc)	
Inside Work Area					
Outside Work Area					
Personal					
Clearance					
Bæckground			ett alle til som en		
WA 1	neter Reading (Time re	ading was	taken/Actual Rea		
Other Contrac	ctore On Site		Contractor A		
USS Cal Bu		Clenn			
MUS CEI BU	Hace S	VIERN	cemo		



Client: SMMUSO

Page ____ of ____

Project Name: Mckinky ES

Alta Job No.: 5MSD-17-7280

TIME OF OBSERVATION	COMMENTS
0650	Mets with lague supervisor Josias Valder
0700	Bida D cestroom in soom 719
0730	one neg air exhaust running.
0800	worker begin with removal of dywall, HEPA vac
0830	Eagle has 3 workers this supervisor on site. ALFA has reviewed all worker certification
0900	Workers continue with work on drywall at Bidgo
1000	USS (a) Brilders are working at East side of Blog
1015	Eagle has finished dogwall renoval. ALTA has conducted visual inspection and has begun running clearance
1100	- workers break to lunch
1200	- workers return from larach
1230	- ALTA collects clearances and leaves site for the day.

For Bag-Out Shift Only

1 0 1	Dag Gat Cliff City
# of Bags	Manifest #

Alta Rep. Signature: 17-6028

Cert. Number: 17-6028

Date: 7/12/18



Project Name: Mc	Linley ES	<u> </u>	Date:			
Project Location: Santa Monica CA Job No.: SMSD-18						
Project/Area Descripti	on: Aldg A as	Hic Sp	oacl			
Scope of Work:	an up of TSI	debris	· · · · · · · · · · · · · · · · · · ·			
Type of Containment <u>:</u>	2 stage de con	7				
	1: 2 Face P10					
Abatement Contracto	r: Eagle cont	acting				
	r: Usias Valdez					
Alta Rep. On-Site:	Jorgo Robles					
Project Manager: /						
Time Arrived (Military	Time Arrived (Military): Shift Start Time: 7700					
Time Left (Military): _	1530	Sh	nift End Time: /5			
Type of Sample	Number of Samples	Taken	Highest (f/cc)	Lowest (f/cc)		
Inside Work Area	None	****				
Outside Work Area	700.00					
Personal						
Clearance						
Background						
	neter Reading (Time re	ading was	taken/Actual Readir	lg		
NAI	1	2	1	1		
Other Contra	octors On-Site		Contractor Activ	vities		
CSS contruc	tion	A(1	tracks			
			c			
				tin kan mengelik mengelik di kepangan pangan an mengelik kan mengelik di abatan dian		



Client: SMMUSD Page / of /

Project Name: McKinley ES Alta Job No.: SMSD-18

TIME OF OBSERVATION	COMMENTS
0650	ALTA cep borge Robbes arrives on site and much with lagie superisor Josias Valdez to go over xpe of co
	Top deteris and wrapping pipes in poly.
0700	Eagle has 4 workers plus supervisor on site. ALTA has checked all worker certifications.
0730	for workers to begin
0800	- ALTA sets up high flow pump at decon entrance.
0845	To I desis
0930	TSI debris
1000	- walles break for lanch
1100	Thath beak over workers down PFE and och to work in Blag 4 attic your
1145	workers continue with using 4 EDA une and begin wragging exposed gipes with poly
12-30	believes they will need another day to finish clean up
1320	Ady.
1400	+ workers continue using HEPA vac to clean up
1445	poly
1500	-wollers begin demolsitizing and chan in work area.
1530	Alth and Eagle Rove site for the day

Alta Rep. Signature: Cert. Number: 17-leo28
Date: 7/9/3



Air Sampling Form

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	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance						-02 410115	719-01 Years Blog A a	#	Sample Pump	Client: Shauso Project No.: Suso-19 Project Location: McKinley
Alta On-site Outside Lab Field Blank Sample # Fiber/Fields Lab Blank Sample # Fiber/Fields	/A = Inside Work Area; B = B						F	decen enhance	Sample Location		18-1280 y ES
Mic Gra Filtt Q.C	ackground						1WA	/WA	Type	1	
Microscopist: Microscope #: Graticle field area (mm²): Filter area (mm²): Q.C. slide readable: Rotometer #: 「5シルー	d; P = Personal; C = C						+	751 Clean up	Progress	Activity in	
7-2):	earance						1120	2745	Time	Start	
							1450		Time	Stop	
On-Site Tech Signature:							ō	1 %	Start	LPM	
Technicia ire:	÷						7.00	100	2000	LPM	
On-Site Technician: Ux 50 Robles Signature: 17-0028							5	27.2	710	Volume	Date: Page:
Rables	Detection limit is 5.5 f/cc								Licius	Fibers/	e: 4/2
	t is 5.5 f/cc									F/CC*	100



	Sheet of
Project Name _Mck	inleg ES
Project No./Task No.	MSD-17-7280
Calculated by Use	<u>R</u> Date <u>7//9/18</u>
Checked by	Date

Scale		Checked by	Date
	Blog A		affic pst floorment containment
Co. Leving and the second and the se		Li chen	de con en tranc



Project Name: Mck	Whley ES		_ Date: _ 7/20/	118
Project Location: La.	nta Montica CA			l.
Project/Area Description	on: Bldg A atti	i spa	æ	
Scope of Work: Che	an up of 751 a	Mbris		
	0			
Tune of Containment:	2 stag decor	,	1	
Respiratory Protection	2 stag decon)		
Abstament Contractor	: Eagle contra	ching	*	
Contractor Supervisor	Josias Valde	z	Ĺ	
Alta Rep. On-Site:				
Project Manager:	of Piter		- 1	
Time Arrived (Military): <u>0650</u>	Sh	nift Start Time:	700
Time Affived (William):	1400	Sh	nift End Time:	400
			Highest (f/cc)	Lowest (f/cc)
Type of Sample	Number of Samples	Taken	Trigitout (mosy	
Inside Work Area	None			
Outside Work Area				
Personal				
Clearance				
Background			I (A to-I Dec	ding
Manor	neter Reading (Time re	ading wa	s taken/Actual Real	ding /
NA 1	/		/ Lucator A	•
Other Contractors On-Site			Contractor A	Clivilles
CSS confru	Hon	All	Kades	



Client: SMMUSD

Page _____ of _____

Project Name: Mckinley ES

Alta Job No.: 5MSP-17-7280

	TOURISME	
TIME OF OBSERVATION	COMMENTS	
0650	With Eagle supervisor to go over scope of work - Plan is to continue work at Blog A after space	
	Clang up TSI debris and wragging ripes - Eagle has I workers on site bins supervisor	
0700	ATM Las Checked all upicker certifications	
	- HITH sets up pump at decon entrance - workers down PE Full Tyrek, & had P/W, had hat, glasse	ssloves
0745	workers continue byok on thanky ,	
0830	bucker to sigh wood left	-
0900	bagged, gooseneck tied, and glowato label attached - workers continue work in a trice work a longs?	4
0940	(nia Alate	
1030	DOE to give that usual ingrection	_
	gloves, glasses	
1100	will tear down conkingment ofto lung brook	1
1110	- wolkers break for lunch	
1210	- wolkers och in from lunch, workers begin kar down of containment.	
1300	- wollers thish with ker dawn of containment. With be going to stoly as to continue with chem demo w	
/330	-workers bogin demobilizing and clean agrich	_
1400	- ALTH and Eagle leave sk for the day	
L		

Alta Rep. Signature:	Ja (2
Cert. Number:	17-10028
Date: 7/20//	8
7	



Client:

Air Sampling Form

072001 **Project Location:** PCM-Niosh 7400 **Analytical Method:** Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance Sample Project No.: TEM-AHERA 420113 Pump # Blds A decon entance ackinby Es 5 mso-17-7280 Sympso Field Blank lab Glaur Sample Location Outside Lab Sample Analysis: Alta On-site 13/A Type Graticle field area (mm⁻): Microscope #: Microscopist: 751 cleum us Activity in Progress Start Time 1030 Stop Time Comments: 7.0 LPM Start 70 LPM Stop 1240 Volume Date: _____ Detection limit is 5.5 f/cc Fields Fibers/ F/CC*

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

Fiber/Fields

Cert Number:

Signature:

On-Site Technician:

Sample # 0720-03

Lab Blank

25 mm MCE 0.8 µg

Sample Media:

Fiber/Fields

Sample # 07002

Rotometer #: Q.C. slide readable: Filter area (mm⁻):

Field Blank

NIOSH-7082/Pb

TEM-EPA Yamate

25 mm MCE 0.45 µg

37 mm MCE



PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date: 06-18-18		Alta representative: Ca	rbany Bererril
Project No.: SHSD - I	7-7280		kinhley Es
Project location: Mckingle		Project area:	lo A
Material Removed:	1	Quantity removed:	971
Type of Containment:		Respiratory Protection Use	d:
Full: 3-stage decon/walls/ceiling/shower		½ face: P100	
	wash station	½ face: P100/Organic	
	wash station	Full face: P100	
Glovebag/secondary containment	wash station	PAPR-HEPA	
Other (describe)			
Arrival time (Alta): 7:35 A	Abatement contract	or: Eagle	
Departure time (Alta): 4:30 PA			0 7
Sopartaro timo (7 inta).		or straine.	
	(first and last)	Programme	11:20
	Contractor arrival tir	me: 0.00 AM De	eparture: 4:30pM
# of workers present:	Worker certifications	s current/available on-site	7
		Reviewed by Alta	
Contractor's job board present including C	al/OSHA notification and	d AQMD if applicable	
Other contractors on-site/activities:			
DAILY WORK AREA INSPECT	FION (Check 4 Times	/Shift)	
Decontamination Unit		(A Pressure Differential Isolation Barr	iers 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	
Street clothing properly stored		AFDs properly vented	
Suits/respirator filters present		Pre-filter clean	
Area clean: waste bags not obstructing path		Exhaust tubing intact	
Shower/pump/filters operating properly		Critical barriers intact	
Work Practices		Waste Disposal	Time of Inspection QA
No saws/brooms in work area		Waste/debris bagged	
Material kept wet		Waste double-bagged, sealed, decontaminated, labeled prior to remo	nval
Material promptly bagged		Dumpster lined, labeled	
Workers in proper PPE: no cut-off sleeves of suit,		Dumpster closed top/locked	
no cut-off feet of suit, eye protection used, gloves			<u> </u>
used, hood up, respirator straps inside hood			
No eating, smoking, drinking in work area	4 4 4 4 4	Type of manifest (HAZ/FRIA	
		# of bags Ma	anifest #

PROJECT LOG/DAILY INSPECTION CHECKLIST

Date:	06-18-18	Alta representative:	Carbany Becerril
Project No.:		Project name:	
Project location:		Project area:	
Time of observation	Observations		
8:00 AM	Alta Rrepasenitive arrive	d on site, an	ounced my presences with
8:30	The General Contractor	and aboutement	Supervisor.
6,30	tagle abatement, began debri into a dumbster.	to pick opan	a domp all hooving
9:00	Eagle recived a new dur	npster and too	K NON-ACH Waste
0.20	from The Building.		
9:30	Ragle Continued to dump	debri into 1	he dumpster and olso
	Beyon preparing The 2nd a frew Rooms with Lead	Conteining Dains	t on November ment in
10:00	Engle Continued to Set	op Containmen	ton the 2nd floor
40.10	and dump trash into Th	dumpster.	
10:30	Eagle recived a Material of	and Equipment	loadout and Continued
11:00	The Containment Setup.	wage liers for	scale and he si'd
11,00	I spoke to Josias the S That he would finish Se	ting up full	Conteinment and and
	Go to longh after That.	The state of the s	
11', 00	Lunch Break		
12'.09	001611		
12:00 pm	Eagle began Abortement of	on lead paint of	Plaster T set up
- 11	2 pumps one in side m	photoring and T	te other out side
10.0	Monitering The Negative a	IV.	
12:30 pm	Eagle Continues to Remove	plaster with	LBP on it.
1:00pm	Eagle Still is aborting and	is using player	the Waterial
1:30 pm	Such as Negative air presu Eagle Storted to pick U	pall plaster	from the Containment
·	are read it.		
2:00 pm	Forgle continues to Bag a	11 waste and	double it and Seal
7:30	I poll my High flows of	roun the Com	friedrich t and Tail
0,30	is Just Detailing Inside	The Content	ment.
3:00	Eagle Continues to Defail.	their Contain	rent
4:30	They finished Their Shift P	etailing and ch	caning.

Alta Representative:	Carbany Becerrit	Date: 06-18-10
Signature:	Erleny Berevall	
Cal/OSHA Cert. No.:		



Air Sampling Form

F/CC*

Date: 06-18-18
Page: 1 of 1

Client: Santa Monicco Wiffeel School District Project No.: 5MSD - 17-7280

Project Location:

Fibers/ Fields Volume 200 200 0.01 LPM Stop 0.0 16.0 LPM Start 12:26h 02:26pm Lead Abachement 12:38M 02:35m Stop Time Start Time Lead Abatement Activity in Progress A MO IMA Type S/Wof Condainment Corner E of Confginment, Marient Sample Location Field Blank Lab Blank Pump # A-2 5/675 DEIKIR-A-16-18 24 A-3 4-4 Sample

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

Sample Analysis:

Analytical Method:

PCM-Niosh 7400

TEM-EPA Yamate

TEM-AHERA

NIOSH-7082/Pb

Alta On-site Outside Lab

Field Blank

Fiber/Fields

Sample #

Detection limit is 5.5 f/cc

On-Site Technician: Cert Number: Comments: Signature: Graticle field area (mm²): Q.C. slide readable: Filter area (mm²): Microscope #: Microscopist: Rotometer #:

Fiber/Fields

Sample #

Lab Blank

25 mm MCE 0.45 µg

37 mm MCE

25 mm MCE 0.8 µg

Sample Media:



PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date:	06-19-	201	8				lta representative:	Corbo	any	Bece	rri	1
Project No.:	SHSD-17	- 7	729	0		P	roject name:	Metinn				
Project location:	<u> </u>						roject area:	Bldg A	1			
Material Removed:	ACM						uantity removed:	~SOft ²				
Type of Containmen	t:						Respiratory Protecti					
Full: 3-stage decon/wall	s/ceiling/shower					1	∕₂ face: P100 🗹					
plash3stage decon-show	wer	wash	statio	on 🗌		1	∕₂ face: P100/Organic	7				
Mini: 2-stage decon-sho	wer	wash	statio	n 🖊			Full face: P100	_				
Glovebag/secondary con		wash					PAPR-HEPA					
Other (describe)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	olulio			•	70 10-1161 7161					
Other (describe)												
Arrival time (Alta):	7:35 A	M A	bater	nent o	contra	ctor:	Eagle	Contracti	nes.	Incor	por	ate
Departure time (Alta):	130 pt	_ C	ontra	ctor s	upervi	sor's	name: Josias	vablez				
	•			nd las								
	1.6				rrival (ima	8:000	Departu	ro:	4:30	24	
# - 6	Ц							Departu	// //	1.,0	7 -	
# of workers present:		٧٧	'orkei	r certi	ticatio	ns c	urrent/available on-site		4			
							Reviewed by Alt	a				
Contractor's job board p	resent including C	al/OS	HA n	otifica	ation a	nd A	QMD if applicable					
Other contractors on-site	e/activities:											
DAILY WORK AR	EA INSPECT	ION	(Ch	eck 4	Time	s/Sh	ift)					
Decontamination Unit	1-2	Time	of Ins	pectio	n	QA	Pressure Differential Iso	lation Barriers	Time c	of Inspection	on	QA
Proper signs at entrance and	bag-out	/					Proper # of AFDs for area		Z			
Airlock flaps intact (not taped	open)						Containment smoke-tested	1	Z			
Street clothing properly stored							AFDs properly vented					
Suits/respirator filters present		Z					Pre-filter clean		7			
Area clean: waste bags not ob	structing path						Exhaust tubing intact		\square			
Shower/pump/filters operating	properly	4					Critical barriers intact		<u> </u>			
Work Practices							Waste Disposal		Time o	f Inspectio	n	QA
No saws/brooms in work area			Ш	Ш			Waste/debris bagged		\Box			
Material kept wet		\square					Waste double-bagged, sea decontaminated, labeled p		Þ			
Material promptly bagged							Dumpster lined, labeled	THE CHARLES AND A CONTROL OF THE STREET AND ADDRESS AND	Z			
Workers in proper PPE: no cut	t-off sleeves of suit,						Dumpster closed top/locke	d	5			
no cut-off feet of suit, eye prote	-		_			_	•		7			
used, hood up, respirator strap			_	_								
No eating, smoking, drinking in	work area	Ш		Ц.	Щ_	Ц		(HAZ/FRIABLE)		ION-FRIAE	LE)	
							# of bags	Manifest	# _			

PROJECT LOG/DAILY INSPECTION CHECKLIST

Date: Project No.:	CG-19-18 SMSD-17-7280	Alta representative: Project name:	Carbany Becerril
Project location:	01121/11/200	Project area:	Mckinnky ES
Time of observation	Observations		
8:00 AH	Alta carived at Mckinley, and I went over the Scope	Eagle did too	nly abovement left in
8:30	to remove door frames and a group began confain me	Non-ACM lik	c Hocky pucks. The entrence of the
9:00	The Supervisor and I has Mentional They previously	por tile was lo d a walk the heel Removed	rough and he chalt boards and in
9:30	only one chalk board hand So I called My PH and h Containment set up finalis	a layer of Brown	on/Dart Brown Mastic.
10:00	Basement Stair Case. Eagle Continus to Remove floor tile and Mastic Co	Doors and Do	or Casinas, and The
10:30	Abatement Continues Workers Stop and they 9		
12:00	Workers go Bect to Co	impleting Scop	re of work
1:00	They have finished and for Stair ase, I'm going to p	ralising The Abo	atement on the
200	The area. Eagle Began NON-ACH Re		or tile.
7:00	Charence Semples are r Eagle Ends Shift I go to	cedy. the semples to	Lorb.
·			

Alta Representative:	Carbanys	Date:	06-14-18
Signature:	Ednusseriel		
Cal/OSHA Cert. No.:			



Air Sampling Form

•	Project Location:	Project No.:	Client:
	Richines A	SMSD-17-7280	Santa Menica Unified School District

Date: 06-19-18
Page: 1 of 1

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	s/s
061918-AH S1609	21600	E of Containment	JWA	Abente Ment	8:38	1:38	2.2	2.2	099	V	
A-2	A-2 5/610	SIF of Confainment	TUA	Abate mant	0S:8	95:1	2.2	2.2	019		
A-3		Obtside decon chamber	OVA	Abetement	10:20	12:20	0.0	0.0	1,200		
Ad	A4 S 1624	Out Side Continuen, Meg rucht	5WA	Abatement	10:38	12:38	10,0	10.6	1,200		
A-5		Inside Containment	0	HONE	12:00	2:00	0.0	10.0	1200		
J-17-C		Field Blank					¢			Ш	
L A7	(Loub Blant					/			\perp	
61 A-8	A-8 SW 711		7	Vone	7 20:17	2:02	(0.0	0.0	0011		:
							i				
						,					
Type: OW/	A = Outside \	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance	ckground	; P = Personal; C = Cle	arance						Detection limit is 5.5 f/cc
Analytica	Analytical Method:	Sample Analysis:	Micro	Microscopist:			Comments:	S:			
PCM-Niosh 7400	sh 7400	Alta On-site	Micro	Microscope #:				;			
TEM-EPA Yamate	Yamate	Cuiside	Filter	Filter area (mm²):);						
NIOSH-7082/Pb	082/Pb	Field Blank	Q.C.	Q.C. slide readable:							
		Sample #	Roto	Rotometer #:							
Sample Media:	Media:	Fiber/Fields									
25 mm M	25 mm MCE 0.8 μg					ام	On-Site To	On-Site Technician:	••		
25 mm M	25 mm MCE 0.45 µg					"	Signature:	••			
37 mm MCE	CE	Sample #									

Fiber/Fields

Cert Number:

ALTA ENVIRONMENTAL FIELD BULK SAMPLE LIST

PROJE PROJE	PROJECT NO.: SMOPROJECT NAME:	Nchimler	\$0 \$0	Date:	Date: $\frac{O(1 - 10^{-1})}{O(1 - 10^{-1})}$
РНОТО	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. F D
	Chalk Board Mastic	061918-13-1	N/W Wall of 2nd Floor	Room 207 West W911	イン・
		8-2			
	+	1 B-3	1		\- \-
					-



PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date:	06-25-	18				A	ulta representative:	arbi	any			
Project No.:	SMSD-V7-	.7'	180)		Р		Kinn	7.1			
Project location:	Confeterio	H	tiv	ndey	F		0	rfete	1			
Material Removed:		en					Quantity removed:	3 132	2.2			
Type of Containmen	t:					ı	Respiratory Protection Us	sed:				
Full: 3-stage decon/wall	s/ceiling/shower					1	⁄₂ face: P100 🖊					
plash3stage decon-show	wer	wash	statio	on 🛮		1	∕₂ face: P100/Organic ☐					
Mini: 2-stage decon-sho	wer	wash	static	on 🗌		F	Full face: P100					
Glovebag/secondary cor	ntainment	wash	static	n		F	PAPR-HEPA					
Other (describe)												
Arrival time (Alta): Departure time (Alta):	:7.00AM				contra			Aradir	ng Ir	Corp	odra	ted
Departure time (Arta).	7					isor s	s name: Josicos Val	clez				
# of workers present:	4	С	ontra		ırrival		urrent/available on-site Reviewed by Alta	Departure	e: <u>4</u>	,00b	14	
Contractor's job board po	resent including C	عالات	ᆸᄼᇊ	otifica	ution o	nd A	•	-				
Other contractors on-site		airoo	цап	Ounce	ilion 6	iiu A	applicable					
DAILY WORK AR	-	ION.	/Ch		T:	- 101-	:fa)					
Decontamination Unit	LA INOI LOI							•		-		
Proper signs at entrance and I	had out	Time	or ins	pectio	<i>n</i>	QA	Pressure Differential Isolation Ba	arriers	Time of Ir	spection	on —	QA
Airlock flaps intact (not taped	-	H	Н	\Box	H	H	Proper # of AFDs for area Containment smoke-tested		片片		片	H
Street clothing properly stored			Н	Н	Ħ.	H	AFDs properly vented	THE SERVENCE AND A SERVENCE AND THE PROPERTY OF THE PROPERTY O			- #	H
Suits/respirator filters present		П	Н	H	H	Ħ	Pre-filter clean			П	H	H
Area clean: waste bags not ob	structing path		Ī	$\overline{\sqcap}$	Ħ		Exhaust tubing intact	PP 000 00 00 000 1 000 000 000 1 000 1	**************************************	Ħ	H	·Ħ
Shower/pump/filters operating	properly						Critical barriers intact		$\overline{\Box}$	П	П	\Box
144 1 5 41							Waste Disposal		Time of In	spectio	on .	QA
Work Practices												
No saws/brooms in work area							Waste/debris bagged				\perp	
								AA : A : Manda ndağ şayayı pa z r z c c c manda				
No saws/brooms in work area				The state of the s			Waste/debris bagged Waste double-bagged, sealed, decontaminated, labeled prior to rer	AA : A : Manda ndağ şayayı pa z r z c c c manda				
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 prote	ection used, gloves						Waste/debris bagged Waste double-bagged, sealed,	AA : A : Manda ndağ şayayı pa z r z c c c manda				
No saws/brooms in work area Material kept wet Material promptly bagged Workers in proper PPE: no cut	ection used, gloves as inside hood						Waste/debris bagged Waste double-bagged, sealed, decontaminated, labeled prior to rer Dumpster lined, labeled	moval		-FRIAB		

PROJECT LOG/DAILY INSPECTION CHECKLIST

Cal/OSHA Cert. No.:

Date:	06-25-18	Alta representative:	Carbany Becerril
Project No.:	SMSD-17-7280	Project name:	Mckinnley
Project location:	Cafetaria	Project area:	
Time of observation	Observations		
9:00 9:15 10:00 11:00	All Ceramic tile olated wi Eagle removed all plens As Remaring the Plenom of The Boothroom with Ce And let him know. As a	of the Day we of the Coffeters the Coffeters the Lead. The Coffeters The Coffet	ted the abetement Spoke to my PH They will only Remove stel Plenum. now they are or the discovered some
1:00pm 1:00 2:00 3:00	Fogle is Beging to Load The Continue to Load The	n Hes Been on The Roo-	Thrown away.
Alta Representati	ve: Carbeny Reception	Date: 06-25-18	



PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date:	7-2	-10	<u> </u>			A	Alta representative:	Carl	ciny	R	
Project No.:	SMSD- 13	7-7	280	d		F	Project name:	Mckinn	Lev &	= 5	
Project location:	Bo Presi	losor	BI	da		-	Project area:	McKiny	by &	5	
Material Removed:)			Quantity removed:	CHIN	14		
Type of Containment	•					_	Respiratory Protecti	on Used:			-
Full: 3-stage decon/walls/	ceiling/shower					1	½ face; P100 🗾				
plash3stage decon-show	_	wash	statio	on 7			½ face: P100/Organic	1			
Mini: 2-stage decon-show		wash		1			Full face: P100	J			
-				_							
Glovebag/secondary cont	ainment	wash	static	חות		ł	PAPR-HEPA				
Other (describe)											
Arrival time (Alta):	08:00	AM A	bater	nent d	contra	ctor:	Eagle	Contrac	tines	Incor	Doca
Departure time (Alta):	400 DIL	17.7 E					s name. Josia.s	Wildes	2		FCIG
				nd las		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	30000	VOICE		1-52	
					•		8:00.	5 .		(maa	
	4				rrival			_ Departu	re: 4	-OOPM	
# of workers present:		W	orkei	r certi	ficatio	ns cı	urrent/available on-site	4			
							Reviewed by Alta	·			
Contractor's job board pre	sent including C	al/OS	HA n	otifica	ition a	nd A	QMD if applicable				
Other contractors on-site/a	activities:										
DAILY WORK ARE	A INSPECT	ΓΙΟΝ	(Ch	eck 4	Time	s/Sh	ift)				
Decontamination Unit		Time	of Ins	pectio	n	QA	Pressure Differential Isola	ntion Barriers	Time of Ir	spection	QA
Proper signs at entrance and ba	ıg-out						Proper # of AFDs for area				
Airlock flaps intact (not taped op	en)						Containment smoke-tested				
Street clothing properly stored							AFDs properly vented	P 1141 -011-000			
Suits/respirator filters present							Pre-filter clean				
Area clean: waste bags not obst	ructing path						Exhaust tubing intact				
Shower/pump/filters operating p	roperly						Critical barriers intact				
Work Practices							Waste Disposal		Time of In	spection	QA
No saws/brooms in work area							Waste/debris bagged				
Material kept wet							Waste double-bagged, sealed decontaminated, labeled price				
Material promptly bagged							Dumpster lined, labeled				
Workers in proper PPE: no cut-o							Dumpster closed top/locked			$\overline{\Box}$	
no cut-off feet of suit, eye protec	-				_ _		•]	_
used, hood up, respirator straps						_					
No eating, smoking, drinking in v	vork area	Ш.	Ш			Ш.		HAZ/FRIABLE)		-FRIABLE)	
							# of bags	Manifest	#		

PROJECT LOG/DAILY INSPECTION CHECKLIST

Date:	07-2-18	Alta representative:	Carbany Beneril
Project No.:	SMSD-17-7280	Project name:	Mckimley ES
Project location:	Mc finnley	Project area:	
Time of observation	Observations		
8:00AH	Alta arrived at Mckinnky	r, and eagle	arived with a Chew Remove Lead Glased
	file from a staff restr		HEMOVE LEUCY BIGSECT
8:00 AM	They Began Repairing		n
9:00	The Continue Prepairing		
10:00	They continue to Set of	- 4 1 1	<i>k.</i>
11:00	Lunch		
12:00 pm	0.1	to 1' 61 Pal	12001 of Ochot al
12:00	Abate ment of Cerar	to finish Set ric tile in a	Staff restroom.
12:00	Ceramic tile with leca		LIM DI O
1:00		He know the	I They will meed
	a Alta Kep to Dar	shoudow the	abatoment spott
			dement Continues.
2:00	Eagle Continues To Remo	ove lead Glass	ceramic file from
3:00	Rest Room. Supervisor let Me know) 11-1-1-1-1-1	Root to Marie and
).00	all Bags and Throw T	They would a them into The	Begin To Move out
5:30	They finished cleaning The		and I want inside
	for a Visual, Passed		
4:00	tereste finished there sh	wiff.	

-			

Carbany Beceril Date: 07-02-18

Alta Representative:

Cal/OSHA Cert. No.:

Signature:



Air Sampling Form

Client: Project Project

Cherno

						トモーく	A-2 5160	61915 1-4-8100£0	#	Sample Pump		Project Location	Client:
						- Isla Dank	4-2 51609 Anside Continuent	actside Vent of Negair		p Sample Location	The state of the s	Project Location: W. King Val	VANCO
					,		インチ	OVA	1980	Type			
							JUA Abatement 12:04 2:02 pm 2.2	Allerement	Progress	Activity in			12000 C
							12:04		Time	Start			
					1		1:02 pm	WG00.5 20.00	Time	Stop			
							2.2	2.2		LPM			
							2.2	2.2	Stop	LPM			
									volume	W-1	Pa	Da	
									Fields	Fibers/	ge: / of	Date: 07-02-18	
									F/CC"		<u> </u>	70	इ

Cert Number:		Fiber/Fields	
		Sample #	37 mm MCE
Signature:		Lab Blank	25 mm MCE 0.45 µg
On-Site Technician:			25 mm MCE 0.8 µg
		Fiber/Fields	Sample Media:
	Rotometer #:	Sample #	:
	Q.C. slide readable:	Field Blank	NIOSH-/082/Pb
	Filter area (mm ²):		I EW-EPA Yamate
	Graticle field area (mm²):	Outside Lab	TOM-AHEXA
	Microscope #:	Alta On-site	PCM-NIOSN /400
Comments:	Microscopist:	Sample Analysis:	Analytical Method:
Detection limit is 5.5 f/cc	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance	IWA = Inside Work Area; B = Ba	Type: OWA = Outside Work Area;



PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date: Project No.: Project location: Material Removed: Type of Containment Full: 3-stage decon/walls plash3stage decon-show Mini: 2-stage decon-show	Mc Kın lag	E NASH S Wash s	S. S. station	ı 🗀		P P G	Inta representative: Project name: Project area: Quantity removed: Respiratory Protection frace: P100 frace: P100/Organic Full face: P100		Fon / loud	Matt C/b	Grow	estys
Glovebag/secondary con	4	wash s	tation			F	PAPR-HEPA					
Other (describe)	n/walls	/ ny	9 0	71V								
Arrival time (Alta): Departure time (Alta):	13520	Co	ntrac	tor s			Fayle Josus	Centre Vail 0	act 102	J		
# of workers present: Contractor's job board pre Other contractors on-site DAILY WORK ARI	activities:	Co Wo	orker IA no	tor a	rrival ficatio	ns cu		Jes Jes	re:	H-180		
Decontamination Unit		Time c				QA	Pressure Differential Isola	ation Barriors	Time of In	snection	n	QA _
Proper signs at entrance and b	ag-out	1	17	7		7	Proper # of AFDs for area		7 7	3pection	, }	19
Airlock flaps intact (not taped o		ন	Ħ	ব	ħ	F	Containment smoke-tested			1	1	
Street clothing properly stored		7	T	7	n	T	AFDs properly vented	Of talke talkila filaki daniya ngaperapeya (OF & E & Olika dili dalamayana per serpa pepera	ति ति	7	H	<u> </u>
Suits/respirator filters present		7	1	1	1	B	Pre-filter clean		न व	7	ন	Ē
Area clean: waste bags not obs	structing path				3	d	Exhaust tubing intact		0	d	1	
Shower/pump/filters operating p	oroperly			1			Critical barriers intact		0		01	
Work Practices							Waste Disposal		Time of In:	spection	! _ !	QA _
No saws/brooms in work area							Waste/debris bagged			1		<u> </u>
Material kept wet				9			Waste double-bagged, seal _decontaminated, labeled pri		o o			1
Material promptly bagged				0	1		Dumpster lined, labeled		1		1	
Workers in proper PPE: no cut- no cut-off feet of suit, eye prote used, hood up, respirator straps	ction used, gloves	4	1				Dumpster closed top/locked		व व	d	7	
No eating, smoking, drinking in		I	Ø,			Ø	Type of manifest (HAZ/FRIABLE)	(NON)	-FRIABL	E)	
							# of bags	Manifest				

PROJECT LOG/DAILY INSPECTION CHECKLIST

Date:	07/03/18	Alta representative:	
Project No.:	SMSD - 17 -7280	Project name:	
Project location:	Mckinley Elementary	Project area:	Lipsort
Time of observation	Observations		
07:25	Alta arrives on site / checks	in with Eagle cons	shutton / library lead work
07:40	checked scene foreman describe	ed which walk are	9 etting work done
08:27	Gonstruction workers are still	setting up	
09:16	Containment still being set	UD CO	
09:30	Kontainment is set op proper		
10:15	Abdement contractor notifies Alta		gin shortly
10:25	caew suts up and beg	ms work	
10:37			observed, crew continues abotronal
16:55	Atta conducts site inspection; no	all normalities observe	
11113	4.1		in decon
11:30	Alta napedis site; waste being	t taken out of c	ontoinment into auste condaines
17:22	Alta Inspects site; crew continues be	ating 4 dearing ac	LIWHCS.
13:05	Atta conducts visual inspection,	requests nonzomal s	urtices are reducted & claved
12,02	Alta conduct second visual hysped	41) Clearance and	whe sampling conductor
		-	
	ķī .		
	-		
Yan	8		

Alta Representative:	Sterent Few/ Matt Groubys	Date:	07/03/18
Signature:	lova 12 / manager		
Cal/OSHA Cert. No.:	18-6195		



Air Sampling Form

Date: _____Page: _____

Machilley Elementary SMMUSD SMSD-17-7280 Client:
Project No.:
Project Location:

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	Total Time	LPM Start	LPM	LPM	Volume
070018- STOI	BC-7	Library; east and of containment	1 page	Lead Abotement	10:14 13:09	13:09	455 75° 5	1,914	671	1	5.62,6
0703/6- SF02	ALLAN SAGOL	Library is next to decon	3	Lead Alahemen	10/01	13,09		1.914	6:	1,907	2.095
070318- SF03	,	Fired Blonk	(con								
Collect	ed by	Collected by Scott Per / Ma	Math Graushy	Shr							

1 Print Collected by Scott Per

Collected by

Signature



Log Sneet

	44-1	16/18/2		625
Scope of Work Or.	- Dlay Co-part.	a-J Fla	oring known	170
ype of Containment	On stagedon	ini sand	and loon ve	
	H.I. F. F. MARK		*	
	Eagle Contra	ties or	-	-
	Josies Volde		A Co	
		1		
re Rep. On-Site_	Oscar Genera			-
oject Managor.	1305			
me Arrived (Military	0800	Shi	& Start Time: 08	-0
me Left (Military) _	/630	Sn	tr End Time. 16	<i>]</i> o
Type of Sample	Number of Samples	Taken	Highest (f/cc)	Lowest (floc)
Inside Work Area				
Outside Work Area				-
Parsonal			-	
Clearance			-	
Background				
	eter Reading (Time rea	ding was	taken/Actual Readl	ng
1	tors On-Site		Contractor Act	r de la constant
			LOOPING CROP MAKE	WILLIAM -



Client SAMUST

Page 1 of 1

Project Name 1651 St xter-ft st Se to manine

Alta Job No. Je sp 10.7244

TIME OF OBSERVATION	COMMENTS
0800	All- my is a ste a 8 meets with Engle Contracting
6830	Eagle contenting worker, have conducted a duty
ot	Au worker I are on the 2rd flow to Blds Bremoving UFT & Compet. Although reviews sample into.
-930	Compet Utian sheet way! All these materials
/	evenir our 200 / and wie an and less purper la
(+ p.m.	bel pleep doit level down
/(Je. (%)o	ferfed negative for Alm and Acom,
1974	The war 207 detail severe now dom 25 - such auch. Other over heppe was I man 208, Kenner trust from
120	con 200 a cabinets. Cre- preps 202 NW pryantimell for cleme. Often. workers preps 202 NE Doynall mall for cleme.
1417	Side versual versus rose 207. A even versus 2' 44' C.f. in rose 210 Alta has Checked lab amply he med it tested magnification from
1500	workers have clouded the E.P. and take down metal
1520	the line good case of to our zota.
16.0	Altery to rock tele wind following the on
1670	for per and perm. Adl modern her doctor my men at me E- Total. It

For Bag-Out Shift Only

of Bross | Married



Project Name: M	ckinley Elemen	itary sch	oz Date:(p_	126/13
Project Location:	likinley Ele	menta	<u>Ч</u> Job No.: <u>5М</u>	50-17-7280
718).	ion: Bullding estroom and			
	emove ceran			rys and girls
Type of Containment	Neogutu p	ressive	enclosure	
Respiratory Protection	n: half-face	respira	uter	
Abatement Contracto	r: Eagle		 	
Contractor Superviso	r: Hosias	valdez		
Alta Rep. On-Site:	Adrian Lope	e2_		
Project Manager:	Bob Pilzer			
Time Arrived (Military): <u>0800</u>	Sł	nift Start Time:	0800
Time Left (Military): _	1535	SI	nift End Time:	1530
Type of Sample	Number of Samples	s Taken	Highest (f/cc)	/ Lowest (f/cc) /
Inside Work Area	٥			
Outside Work Area	2			
Personal	0	4		
Clearance	0			
Background	Ď			
Manon	neter Reading (Time re	ading was	taken/Actual Read	ding
	1		+	-
Other Contra	ctors On-Site		Contractor Ac	tivities
			*	
			- 4	
	-11			



Client: SMM USD Page ___ of ___

Project Name: Mckin ley Elementeray Alta Job No.: 5M50-17-7280

TIME OF OBSERVATION	COMMENTS
08:00.	on site contractor is Eagle. Three people, two workers , one feat supernson.
08:45	and set them up outside of two bathers.
09:25	Set-up continues. Prepping walk with
10:00	Setting up atwo enclosing for bathroun entrances. Decontamination enclosures.
10:30	banroom. Ready to go. Chew went to load equipment Crew moved from building D to bilding in track
11:00	A to load metal into truck
11:30	Building D. Lunch at 11:31.
12:30	Returned from lunch. Preparing for
12:50	Started negative air pressure machines. Wearing half-faced respirators / typek suits. Using power Onlypet
13:10	Continued work under negative earl pecsure. Using power chipper to remove floor-life.
13:40	(continued work in boys and girls bothrooms. Power chipper under negative pressure.
14:15	in wrapped bags, and deposited in designated dimple hear
14:40	continued work in enclosure. Removing tite Building 8 with power chipper.
15:00	waste was taken out again in rolling bin inside waspped bags and deposited in dumpster near Building B.
15:10	Stuffed.
15:20	Visual inspection of completed work done by Bob and Adrian (concrete substate), Visual inspection passed.

Alta Rep. Signature:	adrian	Am
Cert. Number:		(11)
Date: 6/26/1	8	



Client: SMM	Page	2 of 2
Project Name:	Enley Elementary Alta Job No.: SI	MSD-17-7280
TIME OF OBSERVATION	COMMENTS	
15:30	Turned off low flows and packed u Work complete.	P
		-

Alta Rep. Signature: Alta Rep. Signature: Cert. Number: Date: 6/26/19



Project Name: Mc	Kinley Elemen	itary S	hol Date:	6127118	
	ckinley Elem	,			280
Project/Area Descrip Boys and On South ec	girls ADA ist side of emove cerami	D (Kill restil building c til	ndergerden zoms (7	0 A and 70 boys and) B)
Type of Containment	: Negative	Pressu	e enclos	we	
Respiratory Protection	on: half-face	e resp	Nator		
Abatement Contractor: Eagle					
Contractor Superviso	or: Hosias V	aldez			
Alta Rep. On-Site:	Adrian Lo	pe2	**************************************		· · · · · · · · · · · · · · · · · · ·
Project Manager:	Bob Pitze	۲			
Time Arrived (Military): 0745	SI	nift Start Time:	0800	
Time Left (Military):	1440	SI	nift End Time:_	1430	2
Type of Sample	Number of Sample	s Taken	Highest (f/	cc) Lowest	(f/cc)
Inside Work Area	O				1
Outside Work Area	2				/
Personal	- Ô				
Clearance	0	× .			
Background	0				
Manor	neter Reading (Time re	eading was	taken/Actual F	Reading	
	1		1	/	
Other Contra	ctors On-Site		Contracto	r Activities	



Client: SMMUSD Page 1 of 1

Project Name: Mckinley Elementary Alta Job No.: 5450-17-7280

TIME OF OBSERVATION	COMMENTS
07:45	Arrited on site. Contractor is Eagle. Four people. Three workers and one supernisar.
09:30	and set them up outside of the two APA but rooms.
09:40	Started low flows and work began (prep and docum struction of stulls)
0900	Set up continues removing bathroom hardware, and setting up party sheeting.
0930	Set up continues setting up enclosures and pay sheeting in but nroums.
1005	Enclosures set up at entrances to bothrouns Crew went to lunch at 10:12.
1109	Returned from lunch. Prep for work to Start. Negative preserve machines turned on.
11:30	Wearing half faced respirators and typick suits. Use of power onipper to remove tile
12:00	Used planner chipper to remove there fire.
12:30	Continued work in boys and girls ADA bathrooms. Use of power Ohipper under neg. pressing.
13:00	Continued work in enclosure. Removing tile with power chipper.
13:12	Waste was taken out in rolling bin in wrapped bugs and deposited in designated dumpster hear Buildin
13:30	Continued work in enclosure removing waste B in closed bags to be removed into doignated dimposter
14:00	Clean up of malterial and dean process. Waste was tuten to designated dumpster.
14:30	Visual inspection of completed work puesed. Concrete and substrate surface remains.
14:40	Turned off low flows and patted up.

Alta Rep	. Signatur <u>e:</u>	Udsu		m
Cert. Nur	mber <u>:</u>			
Date:	6127119	>		
	4		-	



Project Name: MC	CKINEY ES		Date:	6/28	8/18
	anta Monica E	5	Job No.:	5MS	0-17-7280
Project/Area Descrip	otion: BIOG D ROW	om 711) Restro	on	
Scope of Work: Ke	moval of Dy	ival/			
Type of Containment	: 2 Stage dece	27			
	on: & face Pla		27 (200 A)		
	or: Eagle Contr	_			***************************************
	or: Josias Va.	Ider			
Alta Rep. On-Site: (10.19e Robbles				
Project Manager:	BOS Pilzer	TO THE STREET OF THE PROPERTY of the best had been been and the best being the sengapper			T F All Mill Stage (1 con the control of the contro
Time Arrived (Military	0730	C)	oift Ctart Time	. <i>s</i>	7730
Time Arrived (Williary)	UI	nift Start Time		/ / 30
Time Left (Military): _			nift End Time:		
		Sh		16	
Time Left (Military): _	1600	Sh	nift End Time:	16	00
Time Left (Military): _	1600	Sh	nift End Time:	16	00
Time Left (Military): _ Type of Sample Inside Work Area	1600	Sh	nift End Time:	16	00
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area	1600	Sh	nift End Time:	16	00
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal	1600	Sh	nift End Time:	16	00
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon	1600	s Taken	nift End Time: Highest (f	/(cc)	Lowest (f/cc)
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon	Number of Sample 2 neter Reading (Time re	s Taken	nift End Time: Highest (f	/(cc)	Lowest (f/cc)
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon MAI Other Contra	Number of Sample 2 neter Reading (Time re	s Taken	Highest (f	/(cc)	Lowest (f/cc)
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon	Number of Sample 2 neter Reading (Time re	s Taken	hift End Time: Highest (f	/(cc)	Lowest (f/cc)
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon MAI Other Contra	Number of Sample 2 neter Reading (Time re	s Taken	hift End Time: Highest (f	/(cc)	Lowest (f/cc)
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon MAI Other Contra	Number of Sample 2 neter Reading (Time re	s Taken	hift End Time: Highest (f	/(cc)	Lowest (f/cc)



Client: SMUVSO Page _____ of _____

Project Name: Mckinky ES. Alta Job No.: <u>SUSD-17-</u> 7280

TIME OF OBSERVATION	COMMENTS
0745	ALTA cep Jorge Robbes acrives on site and meets with Eagle supervisor Josias Valder to go over super
	Of work for today. Plan for today is to semove Orginal and ceramic tile in Bldg O, room 710 restroom
0 300	has certifications
0830	Containment to use I me air machine
0900	begin drywall removal after lunch
1000	-wolkers break for hinch
1100	up of containment
1130	containment. No issues to report at this time.
1145	Annyster arrives on six. Workers begin loading Annyster with doors, and other shakefuls removed from Blog.
1230	inthecis suit up in Por
1300	PPE: Fall Typet suit, & face 100, had hat glasses, gloves - Pegwall to be removed using manual moons and wet methods.
/330	tile will be ascheduled to be removed tomocrow
1400	conduct checrance air sampling tomorrow
1430	worker begin bagging out. Bags are donthe bagged, gooseneck tied and generator label attached.
1500	Deginal removal complete. ALTH enters containment for visual inspection. Containment passes visual.
1530	workers begin cleaning if work area
7400	ALTA and Eagle to leave six for the day

For Bag-Out Shift Only

# of Bags	Manifest #	Alta Rep. Signature:
	maannin maan makka akseematema oo ah madaa ka qaa maaku qoo ah	Cert. Number: 099-6028
		Date: 6/28/18
		/ /



Project Name: <u>Mc</u>	Kinky Es		Date:	129/18
	Centa Mosica, C		,	
Project/Area Descrip	otion: Bldg O R	eom 7/	D Restroom	

	Annual Principal Control of the Cont			
Scope of Work:	emoval of ara	inic A	outthe of	I 6/ra/le
Clearance air s	sampling at Bidg	0, 0	lean demoral	- Bidg B
Tune of Containment	. 2 Stone do			
	: 2 Stage dece			
Respiratory Protection	on: I face Pla	00		
Abatement Contracto	or: Eagle Contr	acting		
Contractor Superviso	or: Ostas Valo	lez		
Alta Rep. On-Site <u>:</u>	loge Robles			
Project Manager:	_ 0			
	1): 0645	Si	nift Start Time:	0700
Time Left (Military): _	/530	SI	nift End Time:	/330
Type of Sample	Number of Sample	s Taken	Highest (f/co	c) Lowest (f/cc)
Inside Work Area			Ting/Took (i/ oc) LOWEST (1700)
Outside Work Area				
Personal				
Clearance	1			
Background				
	l meter Reading (Time re	ading was	taken/∆ctual Re	adina
NAI	/	dung was	/	/
THE RESIDENCE OF THE PARTY OF T	ctors On-Site		Contractor	
NA	- Paris Tributani Propinsi Pro			
annanian and an annanian and a				



Air Sampling Form

Project Location:	Project No.:	Client:	
Alckinley ES	SMSD-17-7280	SMMUSO	

Date: 6

					 	 	 	 		~~~~		
TEM FDA VA	TCM-Niosh /400	Analytical Method:	Type: OWA					404	-03	-02	0629-01	Sample #
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	n /400	Method:	= Outside V							-02 4COITIS	420112	Pump #
Outside Lab	Alta On-site	Sample Analysis:	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance					Lab Blank	Field Blank	1 South ch	0629-01 420712 Blog D, Rm 710, Net	Sample Location
Gratio	Micro	Micro	kground;					6	0	6	C	Type
Graticle field area (mm²):	Microscope #:	Microscopist:	P = Personal; C = Cle					and a			ACM Removal	Activity in Progress
):			arance					-	)	240	0720	Start Time
								A STATE OF THE PERSON NAMED OF THE PERSON NAME		0947	5460	Stop Time
		Comments:								6445	9,445	LPM Start
		S:								9.445	9,445	LPM Stop
			D					694		0947 6445 9,445 1369.52	0945 9,445 9,445 1369.52	Volume
			Detection limit is 5.5 f/cc									Fibers/ Fields
			is 5.5 f/cc									F/CC*

25 mm MCE 0.8 µg 25 mm MCE 0.45 µg

Sample Media:

Fiber/Fields

Sample # OGG-03

Rotometer #: Q.C. slide readable:

Field Blank

Graticle field area (mm²): Filter area (mm²):

NIOSH-7082/Pb

TEM-EPA Yamate

37 mm MCE

Fiber/Fields

Cert Number:

7-10028

Signature:

On-Site Technician:

Sample # 06 29-04

Lab Blank



Client: SMNVSD
Official Julius

Page _____ of _____

Project Name: McKinley ES

Alta Job No.: 5M50-17-7286

TIME OF OBSERVATION	COMMENTS
0645	ALTA sep boge Robies grives on 81th and meets
	with Gagle supervisor Josias Valdez to go over signe of work for Loday.
	Plan is to Start charance ar sampling at Room 710
	- Plan is to Start charance air sampling at Room 710 (estroom Blog Do Once charance sampling complete, Gagie will begin work on removing cerainic floor the from sections
	770 7-0-10-3760711
-	Easte has 3 workers plus supervisor on site today
· ·	Pask has 3 workers plus supervisor on site today.  ALTA has checked all worker certifications
0720	Containment.
0730	Eagle contracting are doing clean demo removal at Bidg B 2nd floor white chearances run at Bidg D workers continue with clean demo work at Bidg B
0800	workers continue with clean demo work at Bid B
0845	worker will only be performing clean demo removal for toolay at Bidg B scionel thoor ALTH Finishes collecting dewance as samples.
1000	At TH finishes collecting Courance as samples.
1100	workers break for funch
10 -	workers reform from lunch and continue clean demo
1245	Work at pleg B Wollers continue with clean demo at Bleg is
1330	Alendra 1 of cera mic floorfile will begin nestweek
	wollers continue work at Bldg & John chan don't
1538	AUM and Eagle leave Ste for the day

For Bag-Out Shift Only

# of Bags	Manifest #

Alta Rep. Signature: 17-6078

Date: 6/29/18



Project Name: Mc	Kinky Es	Date:	1/12/18	
Project Location: <u>6</u>	anta Monica C	Job No.: <u>S</u>	MSD-17-7280	
Project/Area Descrip	tion: Bldg D	Restroom	7/0	
Scope of Work: <u>Rea</u>	moval of Dryn	14 ]/		
		A delahar serimentah serimentah serimentah serimentah serimentah serimentah serimentah serimentah serimentah s		
	3 Stage decon			
Respiratory Protectio	n: 2 Pau 100			
Abatement Contracto	r. Eagle Contra	cting		
Contractor Superviso	r: Josias Val	cler		
Alta Rep. On-Site:	lorge Robles		· · · · · · · · · · · · · · · · · · ·	
Project Manager:	06 Pitzer			
Time Arrived (Military	): 0650	Sh	nift Start Time:	0700
Time Left (Military): _	1230	St	nift End Time:	/230
Type of Sample	Number of Sample	s Taken	Highest (f/cc)	Lowest (f/cc)
Inside Work Area				
Outside Work Area				
Personal				
Clearance				
Bæckground			ett alle til som en state fra trette til som ett ett ett ett ett ett ett ett ett et	
WA 1	neter Reading (Time re	ading was	taken/Actual Rea	
Other Contrac	ctore On Site		Contractor A	
USS Cal Bu		Clenn		CIIVILLES
MUS CEI BU	Hace S	VIERN	cimo	



Client: SMMUSO

Page ____ of ____

Project Name: Mckinky ES

Alta Job No.: 5MSD-17-7280

TIME OF OBSERVATION	COMMENTS
0650	Mets with lague supervisor Josias Valder
0700	Bida D cestroom in soom 719
0730	one neg air exhaust running.
0800	worker begin with removal of dywall, HEPA vac
0830	Eagle has 3 workers this supervisor on site. ALFA has reviewed all worker certification
0900	Workers continue with work on drywall at Bidgo
1000	USS cal Brilders are working at East side of Blog
1015	Eagle has finished dogwall renoval. ALTA has conducted visual inspection and has begun running clearance
1100	- workers break to lunch
1200	- workers return from larach
1230	- ALTA collects clearances and leaves site for the day.

For Bag-Out Shift Only

1 0 1	Dag Gat Cliff City
# of Bags	Manifest #

Alta Rep. Signature: 17-6028

Cert. Number: 17-6028

Date: 7/12/18



Project Name: Mc	Linley ES	<u> </u>	Date:							
Project Location: &	nta Monica CA	<u> </u>	Job No.:_SMS1	0-18						
Project/Area Descripti	Project/Area Description: Bldg A affic Space									
Scope of Work:	an up of TSI	debris	· · · · · · · · · · · · · · · · · · ·							
Type of Containment <u>:</u>	2 stage de con	7								
	1: 2 Face P10									
Abatement Contracto	r: Eagle cont	acting								
	r: Usias Valdez									
Alta Rep. On-Site:	Jorgo Robles									
Project Manager: /										
Time Arrived (Military	): 0640	Sł	nift Start Time:0フ	00						
Time Left (Military): _	1530	Sh	nift End Time: /5							
Type of Sample	Number of Samples	Taken	Highest (f/cc)	Lowest (f/cc)						
Inside Work Area	None	****								
Outside Work Area	700.00									
Personal										
Clearance										
Background										
	neter Reading (Time re	ading was	taken/Actual Readir	lg						
NAI	1	2	1	1						
Other Contra	octors On-Site		Contractor Activ	vities						
CSS contruc	A(1	tracks								
			c							
				Michael Maria (1964) and all the Albania (1964) and a mention of the Albania (1964) and a state of the Albania						



Client: SMMUSD Page / of /

Project Name: McKinley ES Alta Job No.: SMSD-18

TIME OF OBSERVATION	COMMENTS
0650	ALTA cep borge Robbes arrives on site and much with lagie superisor Josias Valdez to go over xpertoo
	Top deteris and wrapping pipes in poly.
0700	Eagle has 4 workers plus supervisor on site. ALTA has checked all worker certifications.
0730	for workers to begin
0800	- ALTA sets up high flow pump at decon entrance.
0845	To I desis
0930	TSI debris
1000	- walles break for lanch
1100	Thath beak over workers down PFE and That to work in Blag 4 attic your
1145	workers continue with using 4 EDA une and begin wragging exposed gipes with poly
12-30	believes they will need another day to finish clean up
1320	Ady.
1400	+ workers continue using HEPA vac to clean up
1445	poly
1500	-wollers begin demolstring and chan in work area.
1530	Alth and Eagle Rove site for the day

Alta Rep. Signature: Cert. Number: 17-leo28
Date: 7/9/3



# Air Sampling Form

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	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance						-02 410115	719-01 Years Blog A a	#	Sample   Pump	Client: Shauso Project No.: Suso-19 Project Location: McKinley
Alta On-site Outside Lab  Field Blank Sample # Fiber/Fields Lab Blank Sample # Fiber/Fields	/A = Inside Work Area; B = B						F	decen enhance	Sample Location		18-1280 y ES
Mic Gra Filtt Q.C	ackground						1WA	/WA	Type	1	
Microscopist: Microscope #: Graticle field area (mm²): Filter area (mm²): Q.C. slide readable: Rotometer #: 「5シルー	d; P = Personal; C = C						+	751 Clean up	Progress	Activity in	
7-2):	earance						1120	2745	Time	Start	
							1450		Time	Stop	
On-Site Tech Signature:							ō	1 %	Start	LPM	
Technicia ire:							7.00	100	7 500	LPM	
On-Site Technician: Ux 50 Robles Signature: 17-0028							5	27.2	710	Volume	Date: Page:
Rables	Detection limit is 5.5 f/cc								Licius	Fibers/	e: 4/2
	t is 5.5 f/cc									F/CC*	100



	Sheet of
Project Name _Mck	inleg ES
Project No./Task No.	MSD-17-7280
Calculated by Use	<u>R</u> Date <u>7//9/18</u>
Checked by	Date

Scale		Checked by	Date
	Blog A		affic pst floorment containment
Co. Leving and the second and the se		Li chen	de con en tranc



Project Name: Mck	Whley ES		_ Date: _ 7/20/	118
Project Location: La.	nta Montica CA			l.
Project/Area Description	on: Bldg A atti	i spa	æ	
Scope of Work: Che	an up of 751 a	Mbris		
	0			
Tune of Containment:	2 stag decor	,	1	
Respiratory Protection	2 stag decon	)		
Abstament Contractor	: Eagle contra	ching	*	
Contractor Supervisor	Josias Valde	z	Ĺ	
Alta Rep. On-Site:				
Project Manager:	of Piter		- 1	
Time Arrived (Military	): <u>0650</u>	Sh	nift Start Time:	700
Time Affived (William):	1400	Sh	nift End Time:	400
			Highest (f/cc)	Lowest (f/cc)
Type of Sample	Number of Samples	Taken	Trigitout (mosy	
Inside Work Area	None			
Outside Work Area				
Personal				
Clearance				
Background			I (A to-I Dec	ding
Manor	neter Reading (Time re	ading wa	s taken/Actual Real	ding /
NA 1	/		/ Lucator A	•
Other Contra		Contractor A	Clivilles	
CSS confru	Hon	All	Kades	



Client: SMMUSD

Page _____ of _____

Project Name: Mckinley ES

Alta Job No.: 5MSP-17-7280

	TOURISME	
TIME OF OBSERVATION	COMMENTS	
0650	With Eagle supervisor to go over scope of work  - Plan is to continue work at Blog A after space	
	Clang up TSI debris and wragging ripes - Eagle has I workers on site bins supervisor	
0700	ATM Las Checked all upicker certifications	
	- HITH sets up pump at decon entrance - workers down PE Full Tyrek, & had P/W, had hat, glasse	ssloves
0745	workers continue byok on thanky ,	
0830	bucker to sigh wood left	-
0900	bagged, gooseneck tied, and glowato label attached - workers continue work in a trice work a longs?	4
0940	(nia Alate	
1030	DOE to give that usual ingrection	_
	gloves, glasses	
1100	- containment passes visual ingolation, worked will tear down conkingment after lung brook	1
1110	- wolkers break for lunch	
1210	- wolkers och in from lunch, workers begin kar down of containment.	
1300	- wollers thish with ker dawn of containment. With be going to stoly as to continue with chem demo w	
/330	-workers bogin demobilizing and clean agrich	_
1400	- ALTH and Eagle leave sk for the day	
L		

Alta Rep. Signature:	Ja (2
Cert. Number:	17-10028
Date: 7/20//	8
7	



Client:

# Air Sampling Form

072001 **Project Location:** PCM-Niosh 7400 **Analytical Method:** Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance Sample Project No.: TEM-AHERA 420113 Pump # Blds A decon entance ackinby Es 5 mso-17-7280 Sympso Field Blank lab Glaur Sample Location Outside Lab Sample Analysis: Alta On-site 13/A Type Graticle field area (mm⁻): Microscope #: Microscopist: 751 cleum us Activity in Progress Start Time 1030 Stop Time Comments: 7.0 LPM Start 70 LPM Stop 1240 Volume Date: _____ Detection limit is 5.5 f/cc Fields Fibers/ F/CC*

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

Fiber/Fields

Cert Number:

Signature:

On-Site Technician:

Sample # 0720-03

Lab Blank

25 mm MCE 0.8 µg

Sample Media:

Fiber/Fields

Sample # 07002

Rotometer #: Q.C. slide readable: Filter area (mm⁻):

Field Blank

NIOSH-7082/Pb

TEM-EPA Yamate

25 mm MCE 0.45 µg

37 mm MCE

### DAILY PROJECT LOG

SITE ID: McKinley ES PROJECT NO .: SMSD-17-7280

DATE: 7-6-18 WEATHER: HOT & Sunny NO. OF WORKERS: 1

Time:	Daily Events:
0800	Arrived on site and contacted Ricardofered of
	smusD, he was nt on site and directed me to Jesse Welch the Superintenente they
	me to Jesse Weich the Superintenente they
n0830	Jesse Welch showed me where the area the work was being done.
~0920	
	la cute CMO
0945	Set up my high flows inside the antitlet
1020	started them all at the same time.
1045	Set up my high flows inside the addict Started them all at the same time. Crawled around the Attict to Quintify
	Pulled the Samples  Went back up to Retvieve my Pumps  and extension cords
1223	Pulled the Samples
11242	and extension cords
·	filled out labels and sample log,
1480	1 Lett 10b Site.
	A Quick summary of what I saw during my visual -16 uninsulated pipe Elbows < 240 L.F. T.S. 1. 3% The Area that is significantly
	visual -16 uninsulated pipe Elbows, < 240L.F.
	1.3.1. 3' of he Area that is significantly
	in the Mort West portion of the Attect and in
	the Proximity of where the work is
	currently being done ~ 25. F. of Debri and ~7. L.F.
9	of a Damaged pipe run WTSI.
	In the Mechanical room above the ceiling
	~ 10' in length fransite pipe vent. It is in good
	all materials
1540	Left the lab LA Testing in Pasadena
, , , , ,	

Print Name: Randy Floves Signature: Manager



### Asbestos Chain of Custody LA Testing Order Number (Lab Use Only):

PHONE: (				
Fax: (	)			

Company : Alta En	vironmental		EMSL Customer ID:	EMSL Customer ID:					
Street: 3777 Long	g Beach Blvd, Ann	ex Bldg	city: Long Beach	city: Long Beach State/Province: C					
Zip/Postal Code: 908	308 Countr	ry: 12.55-	Telephone #: 562-495	5-5777	Fax	#: 562-495-5877			
Report To (Name):	Bol Pilzer	Please Provide Resu	ılts:	x Ema	all				
Email Address: Bo	b. Pilzer (a a Ho	PMILLON	( Perchase Order:						
Project Name/Numb	er: SIMSD = 17-	7-280	Connecticut Sample	e. Comn	nercial 🗆	Posidontial			
U.S. State Samples	Taken:	EMSL Project	ID (Internal Use Only):		iorciai 🗀	Kesidelitiai			
LA Testing-Bill to: Same Different - If Bill to is Different note instructions in Comments**									
Third Party Billing requires written authorization from third party									
Turnaround Time (TAT) Options* - Please Check  3 Hour 6 Hour 24 Hour 72 Hour 96 Hour 1 Week 72 Week									
*For TEM Air 3 hours thro	ough 6 hours, please call ahea	d to schedule *There	is a premium chame for 3 Hour	TEM AHERA	EDA Level	II TAT Vou will be select			
to sign an authorization	form for this service. Analysi f samples are from NY	is completed in accord	ance with LA Testing's Terms a	nd Conditions	located in the	Analytical Price Guide.			
☐ NIOSH 7400	samples are morning		4.5hr TAT (AHERA only)	TEM- Dus	_	D ====			
□ w/ OSHA 8hr. TW	'Δ	W AHERA 40 €	CFR, Part 763	1 =	ac - ASTM				
PLM - Bulk (reporting		☐ EPA Level II		1	ASTM D6				
☐ PLM EPA 600/R-93	<del></del>	☐ ISO 10312			_	(EPA 600/J-93/167)			
☐ PLM EPA NOB (<1		TEM - Bulk		⊣	/Vermicul				
Point Count		☐ TEM EPA NO	n <b>R</b>			A (0.25% sensitivity)			
☐ <b>4</b> 00 (<0.25%) ☐ 1	000 (<0.1%)	_	8.4 (non-friable-NY)			B (0.1% sensitivity) B (0.1% sensitivity)			
Point Count w/Gravim	, ,	☐ Chatfield SO		1 —					
☐ <b>4</b> 00 (<0.25%) ☐ 1	000 (<0.1%)	☐ TEM Mass A	nalysis-EPA 600 sec. 2.5	☐ TEM CARB 435 - C (0.01% sensitivity) ☐ EPA Protocol (Semi-Quantitative)					
☐ NYS 198.1 (friable	in NY)	TEM - Water: E	☐ EPA Protocol (Quantitative)						
NYS 198.6 NOB (r	non-friable-NY)	Fibers >10µm	Other:						
☐ NYS 198.8 SOF-V☐ NIOSH 9002 (<1%			☐ Waste ☐ Drinking						
	e Stop – Clearly Identify			Air Com-In-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
(1)		riollogenous G	roup Filter Pore Size (A	Air Samples	): 🔲 <del>0:6</del> µI	n _ U.45μm			
Samplers Name:	andoptlove	6	Samplers Signature:	In	n' o	*VV			
Sample #		Sample Descripti	on	Volume/A HA#(		Date/Time Sampled			
RF0706-A-1	BLOGA (KIT	CHEN ADOL	ECEILING FIHL WEST		0	7/5/201006			
8 - 1	1	199	E CEILING	70		1810			
PF0706-A-2		1 7 W	J ÉST	1,2	50	- N			
R6706-A-3	1 1 1	/ AB	LENTER	1,2	50				
RF0706-A-4	field	λ		//	//				
Pf0706-A-5 Lab				1//	//	V			
ACTAULA de	R.F.				1				
Client Sample # (s):	A-1 11 A			T-4-14-40					
Relinquished (Client)	At throug A	1 - 1	7-6-18	Total # of S	•	1541			
, 4	10 1 0	Date:	7-6-10		Time	13 (/			
Received (Lab):		Date:	1/6/18		Time	5:40			
Comments/Special in		o reculte to the	oroso rizarri@altaa	viron ss-					
Please CC results to therese.rizarri@altaenviron.com									



Project Location: Nckiwley Project No.: Client:

Date: 7-6-18
Page: 1 of 1 Page:

L		F										
الــــــا	Sample #	Pump #	Sample Location	Type	Activity in Progress	Start Time	Stop Time	LPM	LPM	Volume	Fibers/ Fields	F/CC*
2	0706-A-1	142017°	0706-A-11420173 BLDG A (KITCHEN) ABOVE CIETURE	Ė	Nove	1020	1235	1225 10.0		1,250		
	A-2	A-2 420173	WEST	_		1025	0.01 8561	10.0		_		
	A-3	A-3 420174	V V Center	$\rightarrow$	>	401	1233	() ()	(10.01	1750		
	A-4		field Blank		1		1		1	11/1		
	V A-5	/ ) ,	Lab Blank	7								
l												
-	ype: OW	\ = Outside \	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance	:kground;	P = Personal; C = Cle	sarance				Q	Detection limit is 5.5 f/cc	s 5.5 f/cc

Sample Analysis: Alta On-site Outside Lab

Analytical Method:

PCM-Niosh 7400

Comments: Damage Samolina

Q.C. slide readable: Rotometer #:

Graticle field area (mm2):

Microscope #: Microscopist:

Filter area (mm²):

Field Blank

TEM-AHERA TEM-EPA Yamate NIOSH-7082/Pb

Fiber/Fields

Sample #

Lab Blank

25 mm MCE 0.45 µg 37 mm MCE

25 mm MCE 0.8 µg

Sample Media:

On-Site Technician: Signature:

Cert Number:

c:\users\therese.rizarri\desktop\field forms\air sampling form2011.doc

Fiber/Fields

Sample #



Sheet of

Project Name McKinher

Project No./Task No. 5MSD-17-7280

Calculated by Randy F. Date 7-6-18

Scale NOT TO SCALE

Checked by Date

Checked by Date - ABOVE CEILING! SALAD BAR A-1 -MECH MECH ~ 240 L.F. Project north CAFETERIA Surveyor: Randy F.

= HATCH

= Pipe W/TS1 3"

0 = 8 Transitepipe ~ 10 in Length



Project Name: Mck	chley Es			118	
Project Location: <u>Sa</u>	nta Monica CA		_ Job No.: _SM 50	0-18-7280	
	on: Bldg A att				
Sagna of Work: Chi	anup of TSI	Mebris			
Scope of Work.					
Type of Containment:	2 stag deco	2			
Respiratory Protection	1: 2 tace P100	9	4		
Abatement Contractor	: Eagle contro	ching			
Contractor Supervisor	: Josias Laide	z	<u> </u>		
Alta Rep. On-Site <u>:</u>	lorge Robbes				
Project Manager: 8	06 Piter		- 1		
Time Arrived (Military	): <u>0650</u>	Sh	nift Start Time:೭	700	
Time Amoud (minus)	1400	Sh	nift End Time:	400	
Time Leπ (Military)				Lowest (f/cc)	
Type of Sample	Number of Samples	Taken	Highest (f/cc)	Lowest (1700)	
Inside Work Area	None				
Outside Work Area					
Personal	Y				
Clearance					
Background			(1.11.000	ding	
Manometer Reading (Time reading was taken/Actual Reading					
NA 1	/		Contractor A		
Other Contra	actors On-Site			Clivilles	
CSS confru	Hon	A11	Kades		



Client: SMMUSD

Page _____ of _____

Project Name: Mckinley ES

Alta Job No.: 5MSP-17-7280

	TOURISME	
TIME OF OBSERVATION	COMMENTS	
0650	With Eagle supervisor to go over scope of work  - Plan is to continue work at Blog A after space	
	Clang up TSI debris and wragging ripes - Eagle has I workers on site bins supervisor	
0700	ATM Las Checked all upicker certifications	
	- HITH sets up pump at decon entrance - workers down PE Full Tyrek, & had P/W, had hat, glasse	ssloves
0745	workers continue byok on thanky ,	
0830	bucker to sigh wood left	-
0900	bagged, gooseneck tied, and glowato label attached - workers continue work in a trice work a longs?	4
0940	(nia Alate	
1030	DOE to give that usual ingrection	_
	gloves, glasses	
1100	will tear down conkingment ofto lung brook	1
1110	- wolkers break for lunch	
1210	- wolkers och in from lunch, workers begin kar down of containment.	
1300	- wollers thish with ker dawn of containment. With be going to stoly as to continue with chem demo w	
/330	-workers bogin demobilizing and clean agrich	_
1400	- ALTH and Eagle leave sk for the day	
L		

Alta Rep. Signature:	Ja (2
Cert. Number:	17-10028
Date: 7/20//	8
7	



Client:

# Air Sampling Form

072001 **Project Location:** PCM-Niosh 7400 **Analytical Method:** Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance Sample Project No.: TEM-AHERA 420113 Pump # Blds A decon entance ackinby Es 5 mso-17-7280 Sympso Field Blank lab Glaur Sample Location Outside Lab Sample Analysis: Alta On-site 13/A Type Graticle field area (mm⁻): Microscope #: Microscopist: 751 cleum us Activity in Progress Start Time 1030 Stop Time Comments: 7.0 Start LPM 70 LPM Stop 1240 Volume Date: _____ Detection limit is 5.5 f/cc Fields Fibers/ F/CC*

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

Fiber/Fields

Cert Number:

Signature:

On-Site Technician:

Sample # 0720-03

Lab Blank

25 mm MCE 0.8 µg

Sample Media:

Fiber/Fields

Sample # 07002

Rotometer #: Q.C. slide readable: Filter area (mm⁻):

Field Blank

NIOSH-7082/Pb

TEM-EPA Yamate

25 mm MCE 0.45 µg

37 mm MCE



Project Name: Mc	Linley ES	<u> </u>	Date:		
Project Location: &	nta Monica CA	<u> </u>	Job No.:_SMS1	0-18	
Project/Area Descripti	on: Aldg A as	Hic Sp	oacl		
Scope of Work:	an up of TSI	debris	· · · · · · · · · · · · · · · · · · ·		
Type of Containment <u>:</u>	2 stage de con	7			
	1: 2 Face P10				
Abatement Contracto	r: Eagle cont	acting			
Contractor Supervisor: Usias Valdez					
Alta Rep. On-Site: Jargo Robles					
Project Manager: Bob Pilzer					
Time Arrived (Military	): 0640	Sł	nift Start Time:0フ	00	
Time Left (Military): _	1530	Sh	nift End Time: /5		
Type of Sample	Number of Samples	Taken	Highest (f/cc)	Lowest (f/cc)	
Inside Work Area	None	****			
Outside Work Area	700.00				
Personal					
Clearance					
Background					
	neter Reading (Time re	ading was	taken/Actual Readir	lg	
NAI	1	2	1	1	
Other Contra	octors On-Site		Contractor Activ	vities	
CSS contruc	tion	A(1	tracks		
			c		
				Michael Maria (1964) and all the Albania (1964) and a mention of the Albania (1964) and a state of the Albania	



Client: SMMUSD Page / of /

Project Name: McKinley ES Alta Job No.: SMSD-18

TIME OF OBSERVATION	COMMENTS
0650	ALTA cep borge Robbes arrives on site and much with lagie superisor Josias Valdez to go over xpertoo
	Top deteris and wrapping pipes in poly.
0700	Eagle has 4 workers plus supervisor on site. ALTA has checked all worker certifications.
0730	for workers to begin
0800	- ALTA sets up high flow pump at decon entrance.
0845	To I desis
0930	TSI debris
1000	- walles break for lanch
1100	Thath beak over workers down PFE and That to work in Blag 4 attic your
1145	workers continue with using 4 EDA une and begin wragging exposed gipes with poly
12-30	believes they will need another day to finish clean up
1320	Ady.
1400	+ workers continue using HEPA vac to clean up
1445	poly
1500	-wollers begin demolstring and chan in work area.
1530	Alth and Eagle Rove site for the day

Alta Rep. Signature: Cert. Number: 17-leo28
Date: 7/9/3



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	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance						-02 40175	719-01 Years Blog A a	#	Sample   Pump	Client: Shauso Project No.: Suso-19 Project Location: McKinley
Alta On-site Outside Lab  Field Blank Sample # Fiber/Fields Lab Blank Sample # Fiber/Fields	/A = Inside Work Area; B = B						F	decen enhance	Sample Location		18-1280 y ES
Mic Gra Filtt Q.C	ackground						1WA	/WA	Type	1	
Microscopist: Microscope #: Graticle field area (mm²): Filter area (mm²): Q.C. slide readable: Rotometer #: 「5シルー	d; P = Personal; C = C						+	751 Clean up	Progress	Activity in	
7-2):	earance						1120	2745	Time	Start	
							1450		Time	Stop	
On-Site Tech Signature:							ō	1 %	Start	LPM	
Technicia ire:	÷						7.00	100	7 500	LPM	
On-Site Technician: Ux 50 Robles Signature: 17-0028							5	27.2	710	Volume	Date: Page:
Rables	Detection limit is 5.5 f/cc								Licius	Fibers/	e: 4/2
	t is 5.5 f/cc									F/CC*	100



	Sheet of
Project Name _Mck	inleg ES
Project No./Task No.	MSD-17-7280
Calculated by Use	<u>R</u> Date <u>7//9/18</u>
Checked by	Date

Scale		Checked by	Date
	Blog A		affic pst floorment containment
Co. Leving and the second and the se		Li chen	de con en tranc



Project Name: Mc	Kinky Es		Date:	112/18		
Project Location: <u>6</u>	anta Monica C		Job No.: <u>S</u>	MSD-17-7280		
Project/Area Descrip	tion: Bldg D	Restroom	7/0			
Scope of Work: <u>Rea</u>	moval of Dryn	14 ]/				
		A delahar serimentah serimentah serimentah serimentah serimentah serimentah serimentah serimentah serimentah s				
	3 Stage decon					
Respiratory Protectio	n: 2 Pau 100					
Abatement Contracto	r. Eagle contra	cting				
Contractor Superviso	r: Josias Val	cler				
Alta Rep. On-Site: Jorge Robles						
Project Manager:	06 Pitzer					
Time Arrived (Military	): 0650	Sh	nift Start Time:	0700		
Time Left (Military): _	1230	St	nift End Time:	/230		
Type of Sample	Number of Sample	s Taken	Highest (f/cc)	Lowest (f/cc)		
Inside Work Area						
Outside Work Area						
Personal						
Clearance						
Bæckground			ett alle til som en state fra trette til som ett ett ett ett ett ett ett ett ett et			
WA 1	neter Reading (Time re	ading was	taken/Actual Rea			
Other Contrac	ctore On Site		Contractor A			
USS Cal Bu		Clenn				
MUS CEI BU	Hace S	VIERN	cimo			



Client: SMMUSO

Page ____ of ____

Project Name: Mckinky ES

Alta Job No.: 5MSD-17-7280

TIME OF OBSERVATION	COMMENTS
0650	Mets with lague supervisor Josias Valder
0700	Bida D cestroom in soom 719
0730	one neg air exhaust running.
0800	worker begin with removal of dywall, HEPA vac
0830	Eagle has 3 workers this supervisor on site. ALFA has reviewed all worker certification
0900	Workers continue with work on drywall at Bidgo
1000	USS (a) Brilders are working at East side of Blog
1015	Eagle has finished dogwall renoval. ALTA has conducted visual inspection and has begun running clearance
1100	- workers break to lunch
1200	- workers return from larach
1230	- ALTA collects clearances and leaves site for the day.

For Bag-Out Shift Only

1 0 1	Dag Gat Cliff City
# of Bags	Manifest #

Alta Rep. Signature: 17-6028

Cert. Number: 17-6028

Date: 7/12/18

### DAILY PROJECT LOG

SITE ID: McKinley ES PROJECT NO .: SMSD-17-7280

DATE: 7-6-18 WEATHER: HOT & Sunny NO. OF WORKERS: 1

Time:	Daily Events:
0800	Arrived on site and contacted Ricardofered of
	smusD, he was nt on site and directed me to Jesse Welch the Superintenente they
	me to Jesse Weich the Superintenente they
n0830	Jesse Welch showed me where the area the work was being done.
~0920	
	la cute CMO
0945	Set up my high flows inside the antitlet
1020	started them all at the same time.
1045	Set up my high flows inside the addict Started them all at the same time. Crawled around the Attict to Quintify
	Pulled the Samples  Went back up to Retvieve my Pumps  and extension cords
1223	Pulled the Samples
11242	and extension cords
·	filled out labels and sample log,
1480	1 Lett 10b Site.
	A Quick summary of what I saw during my visual -16 uninsulated pipe Elbows < 240 L.F. T.S. 1. 3% The Area that is significantly
	visual -16 uninsulated pipe Elbows, < 240L.F.
	1.3.1. 3' of he Area that is significantly
	in the Mort West portion of the Attect and in
	the Proximity of where the work is
	currently being done ~ 25. F. of Debri and ~7. L.F.
9	of a Damaged pipe run WTSI.
	In the Mechanical room above the ceiling
	~ 10' in length fransite pipe vent. It is in good
	all materials
1540	Left the lab LA Testing in Pasadena
, , , , ,	

Print Name: Randy Floves Signature: Manager



# Asbestos Chain of Custody LA Testing Order Number (Lab Use Only):

PHONE: (		)
Fax: (	)	

Company : Alta En	vironmental		EMSL Customer ID:			
Street: 3777 Long	g Beach Blvd, Ann	ex Bldg	city: Long Beach		State/Pro	vince: CA
Zip/Postal Code: 908	308 Count	ry: 12.55-	Telephone #: 562-495	5-5777	Fax	#: 562-495-5877
Report To (Name):	Bol Pilzer	0	Please Provide Resu	ılts:	x Ema	all
Email Address: Bo	b. Pilzer (a a Ho	PMILLON	( Perchase Order:			
Project Name/Numb	er: SIMSD = 17-	7-280	Connecticut Sample	e. Comn	nercial 🗆	Posidontial
U.S. State Samples	Taken:	EMSL Project	ID (Internal Use Only):		iorciai 🗀	Kesidelitiai
L	A Testing-Bill to: 🔲 Sar	me 🗌 Different -	f Bill to is Different note ins	structions in	Comments	**
	Third Part	y Billing requires v	ritten authorization from th	nird party		
☐ 3 Hour ☐ 6	Hour 24 Hour		T) Options* - Please C	neck 96 Hour	☐ 1 Wee	k 72 Week
*For TEM Air 3 hours thro	ough 6 hours, please call ahea	d to schedule *There	is a premium chame for 3 Hour	TEM AHERA	EDA Level	II TAT Vou will be select
to sign an authorization	form for this service. Analysi f samples are from NY	is completed in accord	ance with LA Testing's Terms a	nd Conditions	located in the	Analytical Price Guide.
☐ NIOSH 7400	samples are morning		4.5hr TAT (AHERA only)	TEM- Dus	_	D ====
□ w/ OSHA 8hr. TW	'Δ	W AHERA 40 €	CFR, Part 763	1 =	ac - ASTM	
PLM - Bulk (reporting		☐ EPA Level II		1	ASTM D6	
☐ PLM EPA 600/R-93	<del></del>	☐ ISO 10312			_	(EPA 600/J-93/167)
☐ PLM EPA NOB (<1		TEM - Bulk		⊣	/Vermicul	
Point Count		☐ TEM EPA NO	n <b>R</b>			A (0.25% sensitivity)
☐ <b>4</b> 00 (<0.25%) ☐ 1	000 (<0.1%)	_	8.4 (non-friable-NY)			B (0.1% sensitivity) B (0.1% sensitivity)
Point Count w/Gravim	, ,	☐ Chatfield SO		1 —		C (0.01% sensitivity)
☐ <b>4</b> 00 (<0.25%) ☐ 1	000 (<0.1%)	☐ TEM Mass A	nalysis-EPA 600 sec. 2.5			mi-Quantitative)
☐ NYS 198.1 (friable	in NY)	TEM - Water: E		_	rotocol (Qu	-
NYS 198.6 NOB (r	non-friable-NY)		☐ Waste ☐ Drinking	Other:	0.000. (40	arradavo)
☐ NYS 198.8 SOF-V☐ NIOSH 9002 (<1%		1	☐ Waste ☐ Drinking	<u>98101.</u>		
	e Stop – Clearly Identify			Air Com-In-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
(1)		riollogenous G	roup Filter Pore Size (A	Air Samples	): 🔲 <del>0:6</del> µi	n _ U.45μm
Samplers Name:	andoptlove	6	Samplers Signature:	In	n' o	*VV
Sample #		Sample Descripti	on	Volume/A HA#(		Date/Time Sampled
RF0706-A-1	BLOGA (KIT	CHEN ADOL	ECEILING FIHL WEST		0	7/5/201006
8 - 1	1	199	E CEILING	70		1810
PF0706-A-2		1 7 W	J ÉST	1,2	50	- N
R6706-A-3	1 1 1	/ AB	LENTER	1,2	50	
RF0706-A-4	field	λ		//	//	
PF0706-A-5	Lab			1//	//	V
ACTAULA de	R.F.				1	
Client Sample # (s):	A-1 11 A			T-4-14-40		
Relinquished (Client)	At throug A	1 - 1	7-6-18	Total # of S	•	1541
. 4	10 1 0	Date:	7-6-10		Time	13 (/
Received (Lab):		Date:	1/6/18		Time	5:40
Comments/Special in		o reculte to the	oroso rizarri@olt	viron ss-		
	r lease C(		erese.rizarri@altaer	iviron.con	[1]	1



Project Location: Mとといいし Project No.: Client:

Date: 7-6-18
Page: 1 of 1

	F										
Sample #	Pump #	Sample Location	Type	Activity in Progress	Start	Stop Time	LPM	Stop	Volume	Fibers/	F/CC*
A-0706-A-	1420172	0706-A-1 420173 BLDG A (KITCHEN) NORTH INJEST	Ë	NONE	1020	1225	1225 10.0	() 01	0321		
1 A-2	A-2 420173	WEST	-		1025	1230 10.0	0.01	0.0/	1750		
A-3	A-3 420174	V V Center	>	Ş	2201	1233	0 01	(1.01	1750		
A-4	11	field Blank		1				1	1111		
V A-5	/ ) ]	Lab Blank	7								
							)				
Type: OW/	A = Outside V	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance	kground;	P = Personal; C = Cle	arance				٥	Detection limit is 5.5 f/cc	s 5.5 f/cc

Alta On-site Outside Lab Field Blank

TEM-AHERA TEM-EPA Yamate NIOSH-7082/Pb

Analytical Method:

PCM-Niosh 7400

Fiber/Fields

Sample #

Lab Blank

25 mm MCE 0.45 µg 37 mm MCE

25 mm MCE 0.8 µg

Sample Media:

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

Comments: Damage

Samoldus

On-Site Technician: Signature:

Cert Number:

c:\users\therese.rizarri\desktop\field forms\air sampling form2011.doc

Fiber/Fields

Sample #



Sheet of

Project Name McKinher

Project No./Task No. 5MSD-17-7280

Calculated by Randy F. Date 7-6-18

Scale NOT TO SCALE

Checked by Date

Checked by Date - ABOVE CEILING! SALAD BAR A-1 -MECH MECH ~ 240 L.F. Project north CAFETERIA Surveyor: Randy F.

= HATCH

= Pipe W/TS1 3"

0 = 8 Transitepipe ~ 10 in Length



### PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date: Project No.: Project location: Material Removed: Type of Containment Full: 3-stage decon/walls plash3stage decon-show Mini: 2-stage decon-show	Mc Kın lag	E NASH S Wash s	S. S. station	ı 🗀		P P G	Inta representative: Project name: Project area: Quantity removed: Respiratory Protection  frace: P100  frace: P100/Organic  Full face: P100		Fon / loud	Matt C/b	Grow	estys
Glovebag/secondary con	4	wash s	tation			F	PAPR-HEPA					
Other (describe)	n/walls	/ ny	9 0	71V								
Arrival time (Alta): Departure time (Alta):	13520	Co	ntrac	tor s			Fayle Josus	Centre Vail 0	act 102	J		
# of workers present: Contractor's job board pre Other contractors on-site  DAILY WORK ARI	activities:	Co Wo	orker IA no	tor a	rrival ficatio	ns cu		Jes Jes	re:	H-180		
Decontamination Unit		Time c				QA	Pressure Differential Isola	ation Barriors	Time of In	snection	n	QA _
Proper signs at entrance and b	ag-out	1	17	7		7	Proper # of AFDs for area		7 7	3pection	,  }	19
Airlock flaps intact (not taped o		ন	Ħ	ব	ħ	F	Containment smoke-tested			1	1	
Street clothing properly stored		7	T	7	n	T	AFDs properly vented	OF talke talebil fieldy designs spepersystes (III) is 1.24 Milliochild delescoppies are comp pagara	ति ति	7	H	<u> </u>
Suits/respirator filters present		7	F	1	1	B	Pre-filter clean		न व	7	ন	Ē
Area clean: waste bags not obs	structing path				3	d	Exhaust tubing intact		0	d	1	
Shower/pump/filters operating p	oroperly			1			Critical barriers intact		0		01	
Work Practices							Waste Disposal		Time of In:	spection	! _ !	QA _
No saws/brooms in work area							Waste/debris bagged			1		<u> </u>
Material kept wet				9			Waste double-bagged, seal _decontaminated, labeled pri		o o			1
Material promptly bagged				0	1		Dumpster lined, labeled		1		1	
Workers in proper PPE: no cut- no cut-off feet of suit, eye prote used, hood up, respirator straps	ction used, gloves	4	<b>1</b>				Dumpster closed top/locked		व व	d	7	
No eating, smoking, drinking in		I	Ø,			Ø	Type of manifest (	HAZ/FRIABLE)	(NON)	-FRIABL	E)	
							# of bags	Manifest				

## PROJECT LOG/DAILY INSPECTION CHECKLIST

Date:	07/03/18	Alta representative:	
Project No.:	SMSD - 17 -7280	Project name:	
Project location:	Mckinley Elementary	Project area:	Lipsort
Time of observation	Observations		
07:25	Alta arrives on site / checks	in with Eagle cons	shutton / library lead work
07:40	checked scene foreman describe	ed which walk are	9 etting work done
08:27	Gonstruction workers are still	setting up	
09:16	Containment still being set	UD CO	
09:30	Kontainment is set op proper		
10:15	Abdement contractor notifies Alta		gin shortly
10:25	caew suts up and beg	ms work	
10:37			observed, crew continues abotronal
16:55	Atta conducts site inspection; no	all normalities observe	
11113	4.1		in decon
11:30	Alta napedis site; waste being	t taken out of c	ontoinment into auste condaines
17:22	Alta Inspects site; crew continues be	ating 4 dearing ac	LIWHCS.
13:05	Atta conducts visual inspection,	requests nonzomal s	urtices are reducted & claved
12,02	Alta conduct second visual hysped	41) Clearance and	whe sampling conductor
	ķī .		
	-		
Yan	8		

Alta Representative:	Sterent Few/ Matt Groubys	Date:	07/03/18
Signature:	lova 12 / manager		
Cal/OSHA Cert. No.:	18-6195		



Date: _____Page: _____

Machilley Elementary SMMUSD SMSD-17-7280 Client:
Project No.:
Project Location:

Sample #	Pump #	Sample Location	Туре	Activity in Progress	Start Time	Stop Time	Total Time	LPM Start	LPM	LPM	Volume
070018- STOI	BC-7	Library; east and of containment	1 page	Lead Abotement	10:14 13:09	13:09	455 75° 5	1,914	671	1	5.62,6
0703/6- SF02	ALLAN SAKOL	Library is next to decon	<b>3</b>	Lead Alahemen	10/01	13,09		1.914	6:	1,907	2.095
070318- SF03	,	Fired Blonk	(con								
Collect	ed by	Collected by Scott Per / Ma	Math Graushy	Shr							

1 Print Collected by Scott Per

Collected by

Signature



### PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date:	7-2	-10	<u> </u>			A	Alta representative:	Carl	ciny	R	
Project No.:	SMSD- 13	7-7	280	d		F	Project name:	Mckinn	Lev &	= 5	
Project location:	30 Presi	losor	BI	da		-	Project area:	McKiny	by &	5	
Material Removed:				)			Quantity removed:	CHIN	14		
Type of Containment						_	Respiratory Protecti	on Used:			
Full: 3-stage decon/walls/	ceiling/shower					1	½ face; P100 🗾				
plash3stage decon-show	_	wash	statio	on 7			½ face: P100/Organic	1			
Mini: 2-stage decon-show		wash		1			Full face: P100	J			
-				_							
Glovebag/secondary cont	ainment	wash	static	חות		ł	PAPR-HEPA				
Other (describe)											
Arrival time (Alta):	08:00	А МА	bater	nent d	contra	ctor:	Eagle	Contrac	tines	Incor	Doca
Departure time (Alta):	400 DIL	17.7 E					s name. Josia.s	Wildes	2		FCIG
				nd las		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	30000	VOICE		1-52	
					•		8:00.	5 .		(maa	
	4				rrival			_ Departu	re: 4	-OOPM	
# of workers present:		W	orkei	r certi	ficatio	ns cı	urrent/available on-site	4			
							Reviewed by Alta	·			
Contractor's job board pre	sent including C	al/OS	HA n	otifica	ition a	nd A	QMD if applicable				
Other contractors on-site/a	activities:										
DAILY WORK ARE	A INSPECT	ΓΙΟΝ	(Ch	eck 4	Time	s/Sh	ift)				
Decontamination Unit		Time	of Ins	pectio	n	QA	Pressure Differential Isola	ntion Barriers	Time of Ir	spection	QA
Proper signs at entrance and ba	ıg-out						Proper # of AFDs for area				
Airlock flaps intact (not taped op	en)						Containment smoke-tested				
Street clothing properly stored							AFDs properly vented	P 1141 -011-000			
Suits/respirator filters present							Pre-filter clean				
Area clean: waste bags not obst	ructing path						Exhaust tubing intact				
Shower/pump/filters operating p	roperly						Critical barriers intact				
Work Practices							Waste Disposal		Time of In	spection	QA
No saws/brooms in work area							Waste/debris bagged				
Material kept wet							Waste double-bagged, sealed decontaminated, labeled price				
Material promptly bagged							Dumpster lined, labeled				
Workers in proper PPE: no cut-o							Dumpster closed top/locked			$\overline{\Box}$	
no cut-off feet of suit, eye protec	-				_ <del>_</del>		•			]	_
used, hood up, respirator straps						_					
No eating, smoking, drinking in v	vork area	Ш.	Ш			Ш.		HAZ/FRIABLE)		-FRIABLE)	
							# of bags	Manifest	#		

### PROJECT LOG/DAILY INSPECTION CHECKLIST

Date:	07-2-18	Alta representative:	Carbany Beneril
Project No.:	SMSD-17-7280	Project name:	Mckimley ES
Project location:	Mc finnley	Project area:	
Time of observation	Observations		
8:00AH	Alta arrived at Mckinnky	r, and eagle	arived with a Chew Remove Lead Glased
	file from a staff restr		HEMOVE LEACH BIGSECT
8:00 AM	They Began Repairing		n
9:00	The Continue Prepairing		
10:00	They continue to Set of	- 4 1 1	<i>k.</i>
11:00	Lunch		
12:00 pm	0.1	to 1' 61 Pal	12001 of Ochot al
12:00	Abate ment of Cerar	to finish Set ric tile in a	Staff restroom.
12:00	Ceramic tile with leca		LIM DI O
1:00		He know the	I They will meed
	a Alta Kep to Dar	shoudow the	abatoment spott
			dement Continues.
2:00	Eagle Continues To Remo	ove lead Glase	ceramic file from
3:00	Rest Room. Supervisor let Me know	) The saidal	Root to Marie and
).00	all Bags and Throw T	They would a them into The	Begin To Move out
5:30	They finished cleaning The		and I want inside
	for a Visual, Passed		
4:00	tereste finished there sh	wiff.	
			, , , , , , , , , , , , , , , , , , ,
-			

Carbany Beceril Date: 07-02-18

Alta Representative:

Cal/OSHA Cert. No.:

Signature:



Client: Project Project

Cherno

						トモーく	A-2 5160	61915 1-4-8100£0	#	Sample   Pump		Project Location	Client:
						- Isla Dank	4-2 51609 Anside Continuent	actside Vent of Negair		p Sample Location	The state of the s	Project Location: W. King Val	VANCO
					,		インチ	OVA	1980	Type			
							JUA Abatement 12:04 2:02 pm 2.2	Alletement	Progress	Activity in			Lean and
							12:04		Time	Start			
					1		1:02 pm	WG00.5 20.00	Time	Stop			
							2.2	2.2		LPM			
							2.2	2.2	Stop	LPM			
									volume	W-1	Pa	Da	
									Fields	Fibers/	ge: / of	Date: 07-02-18	
									F/CC"		<u> </u>	70	इ

Cert Number:		Fiber/Fields	
		Sample #	37 mm MCE
Signature:		Lab Blank	25 mm MCE 0.45 µg
On-Site Technician:			25 mm MCE 0.8 µg
		Fiber/Fields	Sample Media:
	Rotometer #:	Sample #	:
	Q.C. slide readable:	Field Blank	NIOSH-/082/Pb
	Filter area (mm ² ):		I EW-EPA Yamate
	Graticle field area (mm²):	Outside Lab	TOM-AHEXA
	Microscope #:	Alta On-site	PCM-NIOSN /400
Comments:	Microscopist:	Sample Analysis:	Analytical Method:
Detection limit is 5.5 f/cc	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance	IWA = Inside Work Area; B = Ba	Type: OWA = Outside Work Area;



Project Name: <u>Mc</u>	Kinky Es		Date:	129/18		
Project Location: Santa Monica, CA Job No.: 5M50-17-						
Project/Area Descrip	Project/Area Description: Blog D Room 71D Restroom					
***************************************						
	Annual Principal Control of the Cont					
Scope of Work:	emoval of ara	inic A	ou tike of	I 6/ra/le		
Clearance air s	sampling at Bidg	0, 0	lean demoral	- Bidg B		
Tune of Containment	. 2 Stone do					
	: 2 Stage dece					
Respiratory Protection	on: I face Pla	00				
Abatement Contracto	or: Eagle Contr	acting				
Contractor Superviso	or: Ostas Valo	ler				
Alta Rep. On-Site <u>:</u>	loge Robles					
Project Manager:	_ 0					
	1): 0645	Si	nift Start Time:	0700		
Time Left (Military): _	/530	SI	nift End Time:	/330		
Type of Sample	Number of Sample	s Taken	Highest (f/co	c) Lowest (f/cc)		
Inside Work Area			Ting/Took (i/ oc	) LOWEST (1700)		
Outside Work Area						
Personal						
Clearance	1					
Background	<del></del>					
	l meter Reading (Time re	ading was	taken/∆ctual Re	adina		
NAI	/	dung was	/	/		
THE RESIDENCE OF THE PARTY OF T	ctors On-Site		Contractor			
NA	- Paris Tribinario Proprieta de Companyo de Sul Destructura de Companyo de La La Companyo de Companyo de Compa					
annanian and an annanian and a						
			**************************************			



Project Location:	Project No.:	Client:	
Alckinley ES	SMSD-17-7280	SMMUSO	

Date: 6

					 	 	 	 		~		
TEM FDA VA	TCM-Niosh /400	Analytical Method:	Type: OWA					404	-03	-02	0629-01	Sample #
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	n /400	Method:	= Outside V							-02 4COITIS	420112	Pump #
Outside Lab	Alta On-site	Sample Analysis:	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance					Lab Blank	Field Blank	1 South ch	0629-01 420712 Blog D, Rm 710, Net	Sample Location
Gratio	Micro	Micro	kground;					6	0	6	C	Type
Graticle field area (mm²):	Microscope #:	Microscopist:	P = Personal; C = Cle					and a			ACM Removal	Activity in Progress
):			arance					-	)	240	0720	Start Time
								A STATE OF THE PARTY OF THE PAR		0947	5460	Stop Time
		Comments:								6445	9,445	LPM Start
		S:								9.445	9,445	LPM Stop
			D					694		0947 6445 9,445 1369.52	0945 9,445 9,445 1369.52	Volume
			Detection limit is 5.5 f/cc									Fibers/ Fields
			is 5.5 f/cc									F/CC*

25 mm MCE 0.8 µg 25 mm MCE 0.45 µg

Sample Media:

Fiber/Fields

Sample # OGG-03

Rotometer #: Q.C. slide readable:

Field Blank

Graticle field area (mm²): Filter area (mm²):

NIOSH-7082/Pb

TEM-EPA Yamate

37 mm MCE

Fiber/Fields

Cert Number:

7-10028

Signature:

On-Site Technician:

Sample # 06 29-04

Lab Blank



Client: SMNVSD
Official Julius

Page _____ of _____

Project Name: McKinley ES

Alta Job No.: 5M50-17-7286

TIME OF OBSERVATION	COMMENTS
0645	ALTA sep boge Robies grives on 81th and meets
	with Gagle supervisor Josias Valdez to go over signe of work for Loday.
	Plan is to Start charance ar sampling at Room 710
	- Plan is to Start charance air sampling at Room 710 (estroom Blog Do Once charance sampling complete, Gagie will begin work on removing cerainic floor the from sections
	770 7-0-10-376071
-	Easte has 3 workers plus supervisor on site today
· ·	Pask has 3 workers plus supervisor on site today.  ALTA has checked all worker certifications
0720	Containment.
0730	Eagle contracting are doing clean demo removal at Bidg B 2nd floor white chearances run at Bidg D workers continue with clean demo work at Bidg B
0800	workers continue with clean demo work at Bid B
0845	worker will only be performing clean demo removal for toolay at Bidg B scionel thoor ALTH Finishes collecting dewance as samples.
1000	AlTA finishes collecting Courance as samples.
1100	workers break for funch
10 -	workers reform from lunch and continue clean demo
1245	Work at pleg B Wollers continue with clean demo at Bleg is
1330	Alendra 1 of cera mic floorfile will begin next week
	wollers continue work at Bldg & John chan don't
1538	AUM and Eagle leave Ste for the day

For Bag-Out Shift Only

# of Bags	Manifest #

Alta Rep. Signature: 17-6078

Date: 6/29/18



Project Name: MC	CKINEY ES		Date:	6/28	8/18
	anta Monica E	5	Job No.:	5MS	0-17-7280
Project/Area Descrip	otion: BIOG D ROW	om 711	) Restro	on	
Scope of Work: Ke	moval of Dy	ival/			
Type of Containment	: 2 Stage dece	27			
	on: & face Pla		27 (500 A) - A (10) (50) (50) (50) (50) (50) (50) (50) (5		
	or: Eagle Contr	_			***************************************
	or: Josias Va.	Ider			
Alta Rep. On-Site: (	10.19e Robbles				
Project Manager:	BOS Pilzer	TO THE STREET OF THE PROPERTY of the best had been been and the best being the sengapper			T F All Mill Stage Color and control and control and control or appropriate place and control and color and color
Time Arrived (Military): Shift Start Time:					
Time Arrived (Williary	)	UI	iiit Start Time		/ / 30
Time Left (Military): _			nift End Time:		
		Sh		16	
Time Left (Military): _	1600	Sh	nift End Time:	16	00
Time Left (Military): _	1600	Sh	nift End Time:	16	00
Time Left (Military): _ Type of Sample Inside Work Area	1600	Sh	nift End Time:	16	00
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area	1600	Sh	nift End Time:	16	00
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal	1600	Sh	nift End Time:	16	00
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon	1600	s Taken	nift End Time: Highest (f	/(cc)	Lowest (f/cc)
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon	Number of Sample  2  neter Reading (Time re	s Taken	nift End Time: Highest (f	/(cc)	Lowest (f/cc)
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon  MAI Other Contra	Number of Sample  2  neter Reading (Time re	s Taken	Highest (f	/(cc)	Lowest (f/cc)
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon	Number of Sample  2  neter Reading (Time re	s Taken	hift End Time: Highest (f	/(cc)	Lowest (f/cc)
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon  MAI Other Contra	Number of Sample  2  neter Reading (Time re	s Taken	hift End Time: Highest (f	/(cc)	Lowest (f/cc)
Time Left (Military): _ Type of Sample Inside Work Area Outside Work Area Personal Clearance Background Manon  MAI Other Contra	Number of Sample  2  neter Reading (Time re	s Taken	hift End Time: Highest (f	/(cc)	Lowest (f/cc)



Client: SMUVSO Page _____ of _____

Project Name: Mckinky ES. Alta Job No.: <u>SUSD-17-</u> 7280

TIME OF OBSERVATION	COMMENTS
0745	ALTA cep Jorge Robbes acrives on site and meets with Eagle supervisor Josias Valder to go over super
	Of work for today. Plan for today is to semove Orginal and ceramic tile in Bldg O, room 710 restroom
0 300	has certifications
0830	Containment to use I may air machine
0900	begin drywall removal after lunch
1000	-wolkers break for hinch
1100	up of containment
1130	containment. No issues to report at this time.
1145	Annyster arrives on six. Workers begin loading Annyster with doors, and other shakefuls removed from Blog.
1230	inthecis suit up in Por
1300	PPE: Fall Typet suit, & face 100, had hat glasses, gloves - Pegwall to be removed using manual moons and wet methods.
/330	tile will be ascheduled to be removed tomocrow
1400	conduct checrance air sampling tomorrow
1430	worker begin bagging out. Bags are donthe bagged, gooseneck tied and generator label attached.
1500	Deginal removal complete. ALTH enters containment for visual inspection. Containment passes visual.
1530	workers begin cleaning if work area
7400	ALTA and Eagle to leave six for the day

For Bag-Out Shift Only

# of Bags	Manifest #	Alta Rep. Signature:
	maannin maa maa aa keer yn ei maa maa maa maa maa ka koop ka maa ka ee keer koop koop ka maa maa maa ka maa kee	Cert. Number: 099-6028
		Date: 6/28/18
		/ /



Project Name: Mc	Kinley Elemen	itary S	hol Date:	6127118			
Project Name: Mckinley Elementary School Date: 6127118  Project Location: Mckinley Elementary Job No.: SMSD-17-7280							
Project/Area Description: Building D (Kindergorden)  Boys and girls ADA restraoms (70 A and 70 B)  on south east side of building.  Scope of Work: Remove ceramic tire in boys and  girls bathroom in building D (70 A and 70 B)							
Type of Containment	Type of Containment: Negative pressure enclosure						
Respiratory Protection	on: half-face	e resp	Nator				
Abatement Contracto	or: Eagle			- 11	<del></del>		
Contractor Superviso	or: Hosias V	aldez					
Alta Rep. On-Site:	Adrian Lo	pe2	**************************************		· · · · · · · · · · · · · · · · · · ·		
Project Manager:	Bob Pitze	۲					
Time Arrived (Military	): 0745	SI	nift Start Time:	0800			
Time Left (Military):	1440	SI	nift End Time:_	1430	2		
Type of Sample	Number of Sample	s Taken	Highest (f/	cc) Lowest	(f/cc)		
Inside Work Area	O				1		
Outside Work Area	2				/		
Personal	- Ô						
Clearance	0	× .					
Background	0						
Manor	neter Reading (Time re	eading was	taken/Actual F	Reading			
	1		1	/			
Other Contra	ctors On-Site		Contracto	r Activities			



Client: SMMUSD Page 1 of 1

Project Name: Mckinley Elementary Alta Job No.: 5450-17-7280

TIME OF OBSERVATION	COMMENTS
07:45	Arrited on site. Contractor is Eagle. Four people. Three workers and one supernisar.
09:30	and set them up outside of the two APA but rooms.
09:40	Started low flows and work began (prep and docum struction of stulls)
0900	Set up continues removing bathroom hardware, and setting up party sheeting.
0930	Set up continues setting up enclosures and pay sheeting in but nroums.
1005	Enclosures set up at entrances to bothrouns Crew went to lunch at 10:12.
1109	Returned from lunch. Prep for work to Start. Negative preserve machines turned on.
11:30	Wearing half faced respirators and typick suits. Use of power onipper to remove tile
12:00	Used planner chipper to remove there fire.
12:30	Continued work in boys and girls ADA bathrooms. Use of power Ohipper under neg. pressing.
13:00	Continued work in enclosure. Removing tile with power chipper.
13:12	Waste was taken out in rolling bin in wrapped bugs and deposited in designated dumpster hear Buildin
13:30	Continued work in enclosure removing waste B in closed bags to be removed into doignated dimposter
14:00	Clean up of malterial and dean process. Waste was tuten to designated dumpster.
14:30	Visual inspection of completed work puesed.  Concrete and substrate surface remains.
14:40	Turned off low flows and patted up.

Alta Rep	. Signatur <u>e:</u>	Udsu		m
Cert. Nur	mber <u>:</u>			
Date:	6127119	>		
	4		-	



Project Name: M	ckinley Elemen	itary sch	oz   Date:(p_	126/13
Project Location:	likinley Ele	menta	<u>Ч</u> Job No.: <u>5М</u>	50-17-7280
718).	ion: Bullding estroom and			
	emove ceran			rys and girls
Type of Containment	Neogutu p	ressive	enclosure	
Respiratory Protection	n: half-face	respira	uter	
Abatement Contracto	r: Eagle	<del></del>	<del> </del>	
Contractor Superviso	r: Hosias	valdez		
Alta Rep. On-Site:	Adrian Lope	e2_		
Project Manager:	Bob Pilzer			
Time Arrived (Military	): <u>0800</u>	SI	nift Start Time:	0800
Time Left (Military): _	1535	SI	nift End Time:	1530
Type of Sample	Number of Samples	s Taken	Highest (f/cc)	/ Lowest (f/cc) /
Inside Work Area	0			
Outside Work Area	2			
Personal	0	4		
Clearance	0			
Background	Ď			
Manon	neter Reading (Time re	ading was	taken/Actual Read	ding
	1		+	-
Other Contra	ctors On-Site		Contractor Ac	tivities
			*	
			- 4	
	-11			



Client: SMM USD Page ___ of ___

Project Name: Mckin ley Elementeray Alta Job No.: 5M50-17-7280

TIME OF OBSERVATION	COMMENTS
08:00.	on site contractor is Eagle. Three people, two workers , one feat supernson.
08:45	and set them up outside of two bathers.
09:25	Set-up continues. Prepping walk with
10:00	Setting up atwo enclosing for bathroun entrances. Decontamination enclosures.
10:30	banroom. Ready to go. Chew went to load equipment Crew moved from building D to bilding in track
11:00	A to load metal into truck
11:30	Building D. Lunch at 11:31.
12:30	Returned from lunch. Preparing for
12:50	Started negative air pressure machines. Wearing half-faced respirators / typek suits. Using power Onlypet
13:10	Continued work under negative earl pecsure.  Using power chipper to remove floor-life.
13:40	(continued work in boys and girls bothrooms. Power chipper under negative pressure.
14:15	in wrapped bags, and deposited in designated dimple hear
14:40	continued work in enclosure. Removing tite Building 8 with power chipper.
15:00	waste was taken out again in rolling bin inside waspped bags and deposited in dumpster near Building B.
15:10	Stuffed.
15:20	Visual inspection of completed work done by Bob and Adrian (concrete substate), Visual inspection passed.

Alta Rep. Signature:	adrian	Am
Cert. Number:		(11)
Date: 6/26/1	8	



Client: SMM	Page	2 of 2
Project Name:	Enley Elementary Alta Job No.: SI	MSD-17-7280
TIME OF OBSERVATION	COMMENTS	
15:30	Turned off low flows and packed u Work complete.	P
		-

Alta Rep. Signature: Alta Rep. Signature: Cert. Number: Date: 6/26/19



## PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date:	06-25-	18				A	ulta representative:	arbi	any			
Project No.:	SMSD-V7-	.7'	180	)		Р		Kinn	7.1			
Project location:	Confeterio	H	tiv	ndey	F		0	rfete	1			
Material Removed:		en					Quantity removed:	3 132	2.2			
Type of Containmen	t:					ı	Respiratory Protection Us	sed:				
Full: 3-stage decon/wall	s/ceiling/shower					1	⁄₂ face: P100 🖊					
plash3stage decon-show	wer	wash	statio	on 🛮		1	∕₂ face: P100/Organic ☐					
Mini: 2-stage decon-sho	wer	wash	static	on 🗌		F	Full face: P100					
Glovebag/secondary cor	ntainment	wash	static	n		F	PAPR-HEPA					
Other (describe)												
Arrival time (Alta): Departure time (Alta):	:7.00AM				contra			Aradir	ng Ir	Corp	odra	ted
Departure time (Arta).	7					isor s	s name: Josicos Val	clez				
# of workers present:	4	С	ontra		ırrival		urrent/available on-site  Reviewed by Alta	Departure	e: <u>4</u>	,00b	14	
Contractor's job board po	resent including C	عالات	ᆸᄼᇊ	otifica	ution o	nd A	•					
Other contractors on-site		airoo	цап	Ounce	ilion 6	iiu A	applicable					
DAILY WORK AR	-	ION.	/Ch		T:	- 101-	:fa)					
Decontamination Unit	LA INOI LOI							•		-		
Proper signs at entrance and I	had out	Time	or ins	pectio	<i>n</i>	QA	Pressure Differential Isolation Ba	arriers	Time of Ir	spection	on —	QA
Airlock flaps intact (not taped		H	Н	$\Box$	H	H	Proper # of AFDs for area  Containment smoke-tested		片片		片	H
Street clothing properly stored			Н	Н	Ħ.	Н	AFDs properly vented	THE BEST BEST & SEEL S. THE BY LOSS S. THE THEFT AND			- #	H
Suits/respirator filters present		П	Н	H	H	Ħ	Pre-filter clean			П	H	H
Area clean: waste bags not ob	structing path		Ī	$\overline{\sqcap}$	Ħ		Exhaust tubing intact	PP 000 00 00 000 1 000 000 000 1 000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**************************************	П	H	·Ħ
Shower/pump/filters operating	properly						Critical barriers intact		$\overline{\Box}$	П	П	$\overline{\Box}$
144 1 5 41							Waste Disposal		Time of In	spectio	on .	QA
Work Practices												
No saws/brooms in work area							Waste/debris bagged				$\perp$	
								AA : A : Manda ndağ şayayı pa z r z c c c r a sa c c c c c c c c c c c c c c c c c				
No saws/brooms in work area				The state of the s			Waste/debris bagged Waste double-bagged, sealed, decontaminated, labeled prior to rer	AA : A : Manda ndağ şayayı pa z r z c c c r a sa c c c c c c c c c c c c c c c c c				
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 prote	ection used, gloves						Waste/debris bagged Waste double-bagged, sealed,	AA : A : Manda ndağ şayayı pa z r z c c c r a sa c c c c c c c c c c c c c c c c c				
No saws/brooms in work area Material kept wet  Material promptly bagged Workers in proper PPE: no cut	ection used, gloves as inside hood						Waste/debris bagged Waste double-bagged, sealed, decontaminated, labeled prior to rer Dumpster lined, labeled	moval		-FRIAB		

### PROJECT LOG/DAILY INSPECTION CHECKLIST

Cal/OSHA Cert. No.:

Date:	06-25-18	Alta representative:	Carbany Becerril
Project No.:	SMSD-17-7280	Project name:	Mckinnley
Project location:	Cafetaria	Project area:	
Time of observation	Observations		
9:00 9:15 10:00 11:00	All Ceramic tile olated wi Eagle removed all plens As Remaring the Plenom of The Boothroom with Ce And let him know. As a	of the Day we of the Coffeters the Coffeters the Lead.  The Coffeters  The Coffet	ted the abetement  Spoke to my PH  They will only Remove  stel Plenum.  now they are  or the discovered some
1:00pm 1:00 2:00 3:00	Fogle is Beging to Load The Continue to Load The	n Hes Been on The Roo-	Thrown away.
Alta Representati	ve: Carbeny Reception	Date: 06-25-18	



## PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date:	06-19-	201	8				lta representative:	Corbo	any	Bece	rri	1
Project No.:	SHSD-17	- 7	729	0		P	roject name:	Metinn				
Project location:	<u> </u>						roject area:	Bldg A	1			
Material Removed:	ACM						uantity removed:	~SOft ²				
Type of Containmen	t:						Respiratory Protecti					
Full: 3-stage decon/wall	s/ceiling/shower					!	∕₂ face: P100 🗹					
plash3stage decon-show	wer	wash	statio	on 🗌		1	∕₂ face: P100/Organic	7				
Mini: 2-stage decon-sho	wer	wash	statio	n 🖊			Full face: P100	_				
Glovebag/secondary con		wash					PAPR-HEPA					
Other (describe)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	olulio			•	70 10-1161 7161					
Other (describe)												
Arrival time (Alta):	7:35 A	M A	bater	nent o	contra	ctor:	Eagle	Contracti	nes.	Incor	por	ate
Departure time (Alta):	130 pt	_ C	ontra	ctor s	upervi	sor's	name: Josias	vablez				
	•			nd las								
	1.6				rrival (	ima	8:000	Departu	ro:	4:30	24	
# - 6	Ц							Departu	// //	1.,0	771	
# of workers present:		٧٧	'orkei	r certi	ticatio	ns c	urrent/available on-site		4			
							Reviewed by Alt	a				
Contractor's job board p	resent including Ca	al/OS	HA n	otifica	ation a	nd A	QMD if applicable					
Other contractors on-site	e/activities:											
DAILY WORK AR	EA INSPECT	ION	(Che	eck 4	Time	s/Sh	ift)					
Decontamination Unit	1-2	Time	of Ins	pectio	n	QA	Pressure Differential Iso	lation Barriers	Time c	of Inspection	on	QA
Proper signs at entrance and	bag-out	/					Proper # of AFDs for area		Z			
Airlock flaps intact (not taped	open)						Containment smoke-tested	1	Z			
Street clothing properly stored							AFDs properly vented					
Suits/respirator filters present		Z					Pre-filter clean		7			
Area clean: waste bags not ob	structing path						Exhaust tubing intact		$\square$			
Shower/pump/filters operating	properly	4					Critical barriers intact		<u> </u>			
Work Practices							Waste Disposal		Time o	f Inspectio	n	QA
No saws/brooms in work area			Ш	Ш			Waste/debris bagged		$\Box$			
Material kept wet		$\square$					Waste double-bagged, sea decontaminated, labeled p		Þ			
Material promptly bagged							Dumpster lined, labeled	THE CHARLES AND A CONTROL OF THE STREET AND ADDRESS AND	Z			
Workers in proper PPE: no cut	t-off sleeves of suit,						Dumpster closed top/locke	d	5			
no cut-off feet of suit, eye prote	-		_			_	•		7			
used, hood up, respirator strap			_	_								
No eating, smoking, drinking in	work area	Ш		Ц.	Щ_	Ц		(HAZ/FRIABLE)		ION-FRIAE	LE)	
							# of bags	Manifest	# _			

### PROJECT LOG/DAILY INSPECTION CHECKLIST

Date: Project No.:	CG-19-18 SMSD-17-7280	Alta representative: Project name:	Carbany Becerril
Project location:	01121/11/200	Project area:	Mckinnky ES
Time of observation	Observations		
8:00 AH	Alta carived at Mckinley, and I went over the Scope	Eagle did too	nly abovement left in
8:30	to remove door frames and a group began confain me	Non-ACM lik	c Hocky pucks. The entrence of the
9:00	The Supervisor and I has Mentional They previously	por tile was lo d a walk the heel Removed	rough and he chalt boards and in
9:30	only one chalk board hand So I called My PH and h Containment set up finalis	a layer of Brown	on/Dart Brown Mastic.
10:00	Basement Stair Case. Eagle Continus to Remove floor tile and Mastic Co	Doors and Do	or Casinas, and The
10:30	Abatement Continues Workers Stop and they 9		
12:00	Workers go Bect to Co	impleting Scop	re of work
1:00	They have finished and for Stair ase, I'm going to p	ralising The Abo	atement on the
200	The area. Eagle Began NON-ACH Re		or tile.
7:00	Charence Semples are r Eagle Ends Shift I go to	cedy. the semples to	Lorb.
·			

Alta Representative:	Carbanys	Date:	06-14-18
Signature:	Ednusseriel		
Cal/OSHA Cert. No.:			



,	Project Location:	Project No.:	Client:
	Riching A	SMSD-17-7280	Santa Menica Unified School District

Date: 06-19-18
Page: 1 of 1

Sample # 061918-A	e Pump # # 516 cq -2 5 \ 610	Sample Pump Sample Location # # # Sample Location  # # # Containment  A-2 5/6/0 5/E of Containment  A-3 5/6/5 Octside decon chamber	Type  TUA  TUA	+   +	Start Time %:38 8:30		Start 2.2	Stop 2.2 2.2 2.2	Volume 660	Fibers/ Fields
A	5/615	A-3 S1625 Obtside decon chamber	OVA		10:20 12:20		0.0		1,200	
A.	4 5 1624	A-4 S 1624 Out Side Continuen, Neg vent	6WA	+	10:38	[2:38	2:38 10,0 106		1,200	
A,	51915		0	NONE	12:00	2:00	0.01 0.01 00:	$\circ$	1,200	
1- A-C	)	Field Blank								
P	A7	Loub Blank					/			
SL A-	MY als 8	1 A-8 Storal Inside Confirment	2	Vone	10:2 2:02		(0.0	0.0	1,200	
						,			į	
T	CIATA - CALL			) )						

Cert Number:		Fiber/Fields	
		Sample #	37 mm MCE
Signature:		Lab Blank	25 mm MCE 0.45 µg
On-Site Technician:			25 mm MCE 0.8 µg
		Fiber/Fields	Sample Media:
	Rotometer #:	Sample #	
	Q.C. slide readable:	Field Blank	NIOSH-7082/Pb
	Filter area (mm²):	7	TEM-EPA Yamate
	Graticle field area (mm²):	Outside Lab	TEM-AHERA
	Microscope #:	Alta On-site	PCM-Niosh 7400
Comments:	Microscopist:	Sample Analysis:	Analytical Method:
Detection limit is 5.5 f/cc	Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance	; IWA = Inside Work Area; B = B;	Type: OWA = Outside Work Area

# ALTA ENVIRONMENTAL FIELD BULK SAMPLE LIST

PROJE PROJE	PROJECT NO.: SMOPROJECT NAME:	Nchimler	\$0 \$0	Date:	Date: $\frac{O(1 - 10^{-1})}{O(1 - 10^{-1})}$
РНОТО	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. F D
	Chalk Board Mastic	061918-13-1	N/W Wall of 2nd Floor	Room 207 West W911	イン・
		8-2			
	+	1 B-3	1		\- \-
					-



### PROJECT LOG/DAILY WORK AREA INSPECTION CHECKLIST

Date: 06-18-18		Alta representative:	Carbany Beernil
Project No.: SMSD - I	7-7280	Project name:	He kinhley ES
Project location: Mckingle	-	Project area:	RIda A
Material Removed:	1	Quantity removed:	710971
Type of Containment:	-	Respiratory Protecti	on Used:
Full: 3-stage decon/walls/ceiling/shower		½ face: P100	
plash3stage decon-shower	wash station	½ face: P100/Organic	1
Mini: 2-stage decon-shower	wash station		J
_	_	Full face: P100	
Glovebag/secondary containment	wash station	PAPR-HEPA	
Other (describe)		1196.1	
Arrival time (Alta): 7:35	Abatement contr	actor: Eagle	
Departure time (Alta): 4:30 p			Valdez
Boparture time (Alta).	-	VISOI S HAITIE.	verice
	(first and last)	P. A	11:20
	Contractor arriva	I time: 0.06 AM	Departure: 4:30pm
# of workers present:	Worker certificat	ons current/available on-site	4
		Reviewed by Alta	a
Contractor's job board present including C	Cal/OSHA notification	and AQMD if applicable	
Other contractors on-site/activities:			
DAILY WORK AREA INSPECT	FION (Check 4 Tim	es/Shift)	
Decontamination Unit	Time of Inspection	QA Pressure Differential Isolo	ation Barriers 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	
Street clothing properly stored		AFDs properly vented	
Suits/respirator filters present		Pre-filter clean	
Area clean: waste bags not obstructing path		Exhaust tubing intact	
Shower/pump/filters operating properly		Critical barriers intact	
Work Practices		Waste Disposal	Time of Inspection QA
No saws/brooms in work area		Waste/debris bagged	
Material kept wet		Waste double-bagged, seal decontaminated, labeled pr	
Material promptly bagged	000	Dumpster lined, labeled	
Workers in proper PPE: no cut-off sleeves of suit, no cut-off feet of suit, eye protection used, gloves		Dumpster closed top/locked	
used, hood up, respirator straps inside hood			
No eating, smoking, drinking in work area	4 4 0 0		(HAZ/FRIABLE) (NON-FRIABLE)
		# of bags	Manifest #

### PROJECT LOG/DAILY INSPECTION CHECKLIST

Date:	06-18-18	Alta representative:	Carbany Becerril
Project No.:		Project name:	
Project location:		Project area:	
Time of observation	Observations		
8:00 AM	Alta Rrepasenitive arrive	d on site, an	ounced my presences with
8:30	The General Contractor	and aboutement	Sepervisor.
6730	tagle abatement, began debri into a dumbster.	to pick opare	a domp all hooving
9:00	Eagle recived a new dur	npster and too	K NON-ACH Waste
0.20	from The Building.		
9:30	Fagle Continued to dump	debri into 1	he dumpster and olso
	Beyon preparing The 2nd a frew Rooms with Lead	Conteining Dains	t on Novelex
10:00	Engle Continued to Set	OF Containmen	1 on the 2nd floor
40.15	and dump trash into Th	dumpster.	
10:30	Eagle recived a Material of	and Equipment	loadout and Continued
11:00	The Containment Setup.	maginations for a	early good has a 'd
11,00	I spoke to Josias the S That he would finish Se	ting up full of	Conteinment and and
	Go to longh after That.		
11:00	Lunch Break		
12'.09	001611		
12:00 pm	Eagle began Abortement of	on lead paint of	Plaster T set up
	2 pumps one in side m	photoring and T	te other out side
10.0	Monitering The Negative a	IV.	
12:30 pm	Eagle Continues to Remove	plaster with	LBP on it.
1:00pm	Eagle Still is aborting and	is using player	the Waterial
1:30 pm	Such as Negative air presu Eagle Storted to pick U	pall plaster	from The Containment
•	are read it.		
2:00 pm	Forgle continues to Bag a	11 waste and	double it and Seal
7:30	I poll my High flows of	roun the Com	frailable in to and Tail
0.30	is Just Detailing Inside	The Content	ment.
3:00	Eagle Continues to Defail.	their Contain	rent
4:30	They finished Their Shift P	etailing and ch	caning.

Alta Representative:	Lar bany Becerri	Date: 06-18-10
Signature:	Erleny Berevall	
Cal/OSHA Cert. No.:		



# Air Sampling Form

F/CC*

Date: 06-18-18
Page: 1 of 1

Client: Santa Monicco Wiffeel School District Project No.: 5MSD - 17-7280

Project Location:

Fibers/ Fields Volume 200 200 0.01 LPM Stop 0.0 16.0 LPM Start 12:26h 02:26pm Lead Abachement 12:38M 02:35m Stop Time Start Time Lead Abatement Activity in Progress A MO IMA Type S/Wof Condainment Corner E of Confginment, Marient Sample Location Field Blank Lab Blank Pump # A-2 5/675 DEIKIR-A-16-18 24 A-3 4-4 Sample

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

Sample Analysis:

Analytical Method:

PCM-Niosh 7400

TEM-EPA Yamate

TEM-AHERA

NIOSH-7082/Pb

Alta On-site Outside Lab

Field Blank

Fiber/Fields

Sample #

Detection limit is 5.5 f/cc

On-Site Technician: Cert Number: Comments: Signature: Graticle field area (mm²): Q.C. slide readable: Filter area (mm²): Microscope #: Microscopist: Rotometer #:

Fiber/Fields

Sample #

Lab Blank

25 mm MCE 0.45 µg

37 mm MCE

25 mm MCE 0.8 µg

Sample Media:



### Log Sneet

	44-1	16/18/		625
Scope of Work Or.	- Dlay Co-part.	a-J Fla	oring known	170
ype of Containment	On stagedon	ini sand	and loon ve	
	H.I. F. F. MARK		*	
	Eagle Contra	ties or	-	-
	Josies Volde		A Co	
		1		
re Rep. On-Site_	Oscar Genera			-
oject Managor.	1305			
me Arrived (Military	0800	Shi	& Start Time: 08	-0
me Left (Military) _	/630	Sn	tr End Time. 16	<i>]</i> o
Type of Sample	Number of Samples	Taken	Highest (f/cc)	Lowest (floc)
Inside Work Area				
Outside Work Area				-
Parsonal			-	
Clearance			-	
Background				
	eter Reading (Time rea	ding was	taken/Actual Readl	ng
1	tors On-Site		Contractor Act	r de la constant
			LOOPING CROP MAKE	WILLIAM -



Client SAMUST

Page 1 of 1

Project Name 1651 St xter-ft st Se to manine

Alta Job No. Je sp 10.7244

TIME OF OBSERVATION	COMMENTS
0800	All- my is a ste a 8 meets with Engle Contracting
6830	Eagle contenting worker, have conducted a duty
ot	Au worker I are on the 2rd flow to Blds Bremoving UFT & Compet. Although reviews sample into.
-930	Compet Utian sheet way! All these materials
/	evenir our 200 / and wie an and less purper la
(+ p.m.	bel pleep doit level down
NJe (110	ferfed negative for Alm and Acom,
1974	The war 207 detail severe now dom 25 - such auch. Other over heppe was I man 208, Kenner trust from
120	con 200 a cabinets. Cre- preps 202 NW pryantimell for cleme. Often. workers preps 202 NE Doyness mall for cleme.
1417	Side versual versus rose 207.  A even versus 2' 44' C.f. in rose 210 Alta has  Checked lab amply he med it tested magnification from
1500	workers have clouded the E.P. and take down metal
1520	the line good case of to our zota.
16.0	Altery to rock tele wind following the on
1670	for per and perm. Adl modern her doctor my men at me E- Total. It

For Bag-Out Shift Only

# of Bross | Married #



### Log Sheet

Project Name: McKinley ES		Date: 6/11/	/8
Project Location: Santa Monica, C	4	•	150-17-728C
Project/Area Description: Bldg B			
Scope of Work: Set up of contain	ment, C	Han demo	
Type of Containment:			
Respiratory Protection: <i>None</i>	TO ARREST TO THE PROPERTY OF T	The state of the s	NORTH E CONTRACTOR OF THE PROPERTY OF THE PROP
Abatement Contractor, Cagle Contrae	ting In	C.	700
Contractor Supervisor: Joslas Vale			
Alta Rep. On-Site: Volge Pobles	117 TO 117 TO 177 TO 17	- College Co.	9-14-76 (APP)
Project Manager: Bob Pilves	and the second s		
Time Arrived (Military): 0745	Sh	ift Start Time: 08	00
Time Left (Military): 1600	Sh	ift End Time: 168	
Type of Sample Number of Sample Inside Work Area Outside Work Area Personal Clearance Background Manometer Reading (Time re		Highest (f/co)  Reading  Caken/Actual Reading  Contractor Activi	The state of the s

Description:			
Job Name: SMSD~	17-7280, M	ckinley ES	ALTA
Job No:		Page/of	ENVIRONMENTAL
0745	# ALTA C	ep Jorge Roble	s acrives on site and
****			ting supervisor Josias
	Valder.	ALTA rep BOL 1	Pilzer acrives on site.
**************************************			to continge remove
			floor of bldg B. CHun
			sparpets, Once chan demo
	•	• • • • • • • • • • • • • • • • • • • •	begin setting up containment
			ke walls & windows
0815			and move equipment to
	and floo		
0845			Houring from 2nd floor
	1	ent work planse	
0930			of flooring at and floor.
			pers and blades to remove
	1	a flooring	
1020	-wolkers c	on time with	emoval of thoring at 2nd 160
1100	- wolkers &	weak for lune	4
1200		setura from 14	
			eaves site for the deg
1245			Your removal at 2nd Apor
1330	-wakers co.	ntime with re	moval of Mooring
1415	- workers u	onthrue with	Hooring removal
1500			Hooring renoval
1530			ay work area
1000			e site for the day
Technician Name: ( )	co Rollos	Technician S	ignature:

CONFIDENTIALITY: The information herein is intended for the personal and confidential use of Alta-Environmental's client. This may be an attorney-client communication and/or work product, and as such is privileged and confidential.

### Appendix B

### **Laboratory Reports**

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



1508 East 33rd Street Signal Hill, CA 90755 Toll: 888-207-2022 Tel: 562-206-2770

Fax: 562-206-2773

Alta Environmental 3777 Long Beach Blvd. Long Beach CA 90807

Attn.: Bob Pilzer

Report Number 1831951

**Date Received** 07/13/2018 **Date Analyzed** 07/13/2018

Date Reported 07/13/2018

Method of Anaylsis: NIOSH Method 7400

Project NumberSMSD-17-7280Project NameMcKinley ESLocationSanta Monica, CA

PO Number WO Number

**Date Sampled** 07/12/2018

Sampled By

Total Samples 6

Test Report									
Lab ID / Customer ID	Description / Activity	Avg. Flow Rate (L/min)	Time (min.)	Volume (Liters)	Fibers Count	Fields Count	LOD (f/cc)	Results (f/mm2)	Results (f/cc)
<b>1831951-001</b> 0712-01	Bldg D Restroom 710	7.0	70	490	10.0	100	0.006	12.74	0.010
<b>1831951-002</b> 0712-02	Bldg D Restroom 710	7.0	70	490	1.0	100	0.006	<7.0	<0.006
<b>1831951-003</b> 0712-03	Bldg D Restroom 710	9.5	140	1323	5.0	100	0.002	<7.0	<0.002
<b>1831951-004</b> 0712-04	Bldg D Restroom 710	9.5	140	1323	4.0	100	0.002	<7.0	<0.002
<b>1831951-005</b> 0712-05	BLANK Field Blank				0.0	100	NA	<7.0	NA
<b>1831951-006</b> 0712-06	BLANK Lab Blank				0.0	100	NA	<7.0	NA

Sampled By: Jorge Robles

Analyst - Cristina Tabatt

Approved Signatory - Cristina E. Tabatt

The limit of detection is 7 fibers/mm2. The laboratory is not responsible for data reported in fibers/cc as this data is dependent on volume collected by non-laboratory personnel. Results have been blank corrected using blanks submitted by customer or laboratory blank, as applicable. This report may not be reproduced except in full without written approval by AQ Environmental Laboratories LLC.

^{*} All samples have been prepared and analyzed in accordance with the NIOSH 7400 method using "A" Counting Rules Issue 2, August 1994

^{*} OSHA PEL's are 1.0 f/cc for 30 minutes excursion and 0.1 f/cc for 8-hour Time Weighted Average (TWA).

^{*} Void 1= Overloaded with Fibers

^{*} Void 2= Overloaded with Particles

^{*} LOD= 5.5 fibers

^{*} Average Blank (f/field) = 0.000

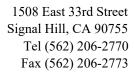


Signal Hill, CA 90755 562-206-2770 Tel 562-206-2773 Fax services@AQenvlabs.com

(Lab) Order No. 1831951

	CUSTOMER INFORMA	TION	Turnaround Time	Shipped By	Report Send Vi	3.
Company	Alta Environm	ental	Same Day no Per	Fedex 🗀	Web	a.
Address	3777 Long Beach E	Boulevard	1 Day U.R.	UPS	Email	
City/State/Zip	Long Beach, CA	90807		USPS	Fax	
Contact	Bob Alter			Drop Off	Verbal	
Office Phone	562/ 495-57	77		Drop Box	Mail	
Cell				Other	Pick up	
Fax	562/ 495-58	77	Special Instructions:		т ток ар	
Email	BOGO Piter (ea Ita	eur ion. con				
		PROJECT	INFORMATION			
Project Name:	McKinley ES	TROOLOT	PO Number:	1-1-11-1		
Project Number:	SMSD-17-728	0	Work Order No.:	-		
Location:	Santa Monica C		Sampled By:	. 1	0-11.	
	Jan a Number	41	Sampled by.	Vorge	Robles	
PL.		PCM	MOLD	T	LEAD (Pb)	
PLM EPA 600/R-9 PLM 400 Pt, Coun		17400A 🗆		□ Air	☐ TTLC	
PLM 1000 Pt. Cou		17400B □		□ Paint	□ STLC	
, 2111 1000 1 1. 000	//( ( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	vA 🗆	Bulk Sample D	□ Wipe	☐ TCLP	
SAMPLE ID	SAMPLE TYPE		LOCATION	Soil Date	Start Time   Avg	V/= 0
				Sampled		Volume (L)
07/2-01	Dem AIR	Blog	O Restrain 7/0	7/12/18	200	490
-02	1				0752 7.0	490
-03	PCM charance.				1955 9.448	1322
-04	1				1217 9.445	1322
-05	Fie Ol Blank					
1.06	Las Blank	1	•	1		
			40			
	0					
Relinquished By:	1602		Possived Pur O	14		
Date/Time:	7/13/18 0648		Received By:  Date/Time:	Plant	ומ ממי מים	-
1	41712 0018		Date/Time:	0 7/13/	18 08:00	

Lab Forms Ver. 082411



**Project Number:** 

Project Name: McKinley



Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807

Attention: Bob Bob Pilzer

Report Number: 1831883

Date Received: 7/9/2018 Date Sampled: 7/2/2018

Date Analyzed: 7/10/2018 Sampled By: Carbany Becerril

Date Reported: 7/10/2018 Total Samples: 3

Analytical Method: NIOSH 7082

Reporting Limit: 4.0 µg

Lead (Pb) in Air by Flame AAS						
Lab ID Client ID	Location/Description	Sample Volume (L)	Lead Concentration (ug/m³)			
1831883-001 070218-A-1	Lead Air - Outside Vent of Neg Air	389.4	< 10			
1831883-002 070218-A-2	Lead Air - Inside Containment	391.6	< 10			
1831883-003 070218-A-3	Lab 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

Approved Signatory- Cristina E. Tabatt

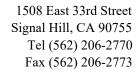


1508 E. 33rd Street Signal Hill, CA 90755 562-206-2770 Tel 562-206-2773 Fax services@AQenvlabs.com

(Lab) Order No. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
-------------------------------------------------------	--

	CUSTOMER INFO	DRMATIC	N	Turnaround	Time	Shippe	ed By	Repo	rt Send Via	:		
Company	Alta Env	/ironment	al	Same Day		Fedex		Web				
Address	3777 Long B	each Bou	levard	1 Day	otan	UPS		Email	otan			
City/State/Zip	Long Bead	ch, CA 90	807	2 Day	,	USPS		Fax	•			
Contact	Conspany Bece	tril		3 Day		Drop Off		Verbal				
Office Phone	562/ 4	195-5777		5 Day		Drop Box	x 🗆	Mail				
Cell	(323) 477-	8060		Weekend		Other		Pick up				
Fax		195-5877		Special Instructions: Carbany Becerri Dalter environ Com								
Email	N			Carban.	4 · Bece	erril @ a	Itaen	vivon-C	om			
			PROJECT	INFORMA	rion							
Project Name:	Mckinnley			PO Numbe	1							
Project Number:				Work Order	No.:							
Location:				Sampled By	<i>/</i> :		Carba	my Bea	erril			
PLI	VI	P	CM		MOLD			LEAD	(Pb)	_		
PLM EPA 600/M4-8		NIOSH 74		s	oore Trap		Air		TTLC			
PLM 400 Pt. Count		NIOSH 74			ape Lift		Paint		STLC			
PLM 1000 Pt. Cour	nt (<0.1%)	w/ TWA		В	ulk Samp	le 🗆	Wipe Soil		TCLP			
SAMPLE ID	SAMPLE TYP	PE		LOCATI	ON		Date	Start Time	Avg	Volume		
3,000				855-10/11/16			Sampled	Stop Time	Flow Rate			
070218-A-1	bed air		adside	think	0 16	Para is	0702-18	12:03	2.2			
070618 111	1		00 12 1010	VIII	OU IN	rejoir	1	3:00PM				
A-2	1		Linsid	Conte	inme	nt		3:0244	2.2	45		
1 A-3	Eas Blan	K										
	W-10-17-11											
		-			*							
Relinquished By:	Carbany	Becer	ril	Received By	. (	muy	Inn	-				
Date/Time: 0 7	2-02-18			Date/Time:		7/9/1		1:45				
Elony Be	in the second		De	e / of /					Lab For Ver. 0824			

Page ___ of ___





Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807

Attention: Bob Pilzer

Project Number: SMSD-17-7280
Project Name: McKinley E.S.
Location: Library Abatement

Report Number: 1831831

 Date Received:
 7/3/2018

 Date Analyzed:
 7/5/2018

 Date Reported:
 7/10/2018

Date Sampled: 7/3/2018 Sampled By: S.F. Total Samples: 3

Analytical Method: NIOSH 7082 Reporting Limit: 4.0 µg

	Lead (Pb) in A	ir by Flame AAS	
Lab ID Client ID	Location/Description	Sample Volume (L)	Lead Concentration (ug/m³)
1831831-001 070318 SF01	Pb - Library; East End of Containment	562.6	< 7.1
1831831-002 070318 SF02	Pb - Library; Next to Decon Entrance	560.7	< 7.1
1831831-003 070318 SF03B	Pb - Field 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

Approved Signatory- Cristina E. Tabatt



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

(Lab) Order No.	183 83	Ī
Laby Older No.		

Company Address City/State/Zip	Alta Env	vironmenta	al	Carra Day	_			1		
A CONTRACTOR OF THE PARTY OF TH	3777 Long B			Same Day		Fedex		Web		
City/State/Zip				1 Day		UPS		Email	<b>Æ</b>	
		ch, CA 908		2 Day		USPS		Fax	,	
Contact	366 Pilzer		For	3 Day		Drop Off	Ø	Verbal		
Office Phone	562/	495-5777		5 Day	<b>K</b>	Drop Box	<	Mail		
Cell				Weekend		Other		Pick up		
Fax	562/ 4	495-5877		Special In	structions	;				
Email				CC: TO	reuse k	2,72 Ben	•			
		6	PROJECT	NFORMAT	ION					
Project Name:	Mikinlay E.	5. (	ilotter v	PO Number						
Project Number:	SINS D-\$17-	- 728	0	Work Order	No.:					
Location:	Cibrary orba	Uner 7		Sampled By	:		S. F.			
	0	>								
PLI PLA COOMA		17.0	CM		MOLD			LEAD		
PLM EPA 600/M4-8 PLM 400 Pt Count		NIOSH 74 NIOSH 74			oore Trap		Air	中	TTLC	
PLM 1900 Pt. Cour		W/ TWA	008 🗆		ipe Lift Ilk Sample		Paint Wipe		STLC TCLP	
	K ( 3.170) =				in Sample		Soil		TOLP	
SAMPLE ID	SAMPLE TYP	PE		LOCATIO	N N		Date	Start Time	Avg	Volume
							Sampled	Stop Time	Flow Rate	(L)
070318 SF01	P 5		Filology 1 ca	st end of	containment		04/05/11	JUNA- PORT N	1.907	462,6
0703100 6F07	P _D		ribiary) he	st to dec	on endrance	e ,	1/63/14	10:15	1.907	566,7
מז נחבות										
0703 18 SF03 B	Pb		field	l blant			1 80150	Ø		
					*					
Relinquished By:	Soll,	d		Received By	m	me	ons	~		
Date/Time: クラ	103/18	150	^	Date/Time:		7/3/1		15=00		

Lab Forms

Page _ of _ l

Ver. 082411



Toll: 888-207-2022 Tel: 562-206-2770

1508 East 33rd Street Signal Hill, CA 90755

Fax: 562-206-2773

Alta Environmental 3777 Long Beach Blvd.

Long Beach CA 90807

Attn.: Bob Pilzer

Report Number 1831779

**Date Received** 06/29/2018 07/05/2018 **Date Analyzed** 

07/05/2018 **Date Reported** 

**Date Sampled** 

Sampled By

**Project Name** 

Location

**PO Number WO Number** 

**Total Samples** 

Project Number SMSD-17-7280

McKinley ES

06/28/2018

Santa Monica, CA

Method of Anaylsis: NIOSH Method 7400

		Test	Repor	t					
Lab ID / Customer ID	Description / Activity	Avg. Flow Rate (L/min)	Time (min.)	Volume (Liters)	Fibers Count	Fields Count	LOD (f/cc)	Results (f/mm2)	Results (f/cc)
<b>1831779-001</b> 0628-01	Bldg D, 71D Restroom	9.4	140	1322	9.5	100	0.002	11.46	0.003
<b>1831779-002</b> 0628-02	Bldg D, 71D Restroom	9.4	140	1322	45.0	100	0.002	56.69	0.017
<b>1831779-003</b> 0628-03	BLANK Field Blank				1.0	100	NA	<7.0	NA
<b>1831779-004</b> 0628-04	BLANK Lab Blank				0.0	100	NA	<7.0	NA

Sampled By: Jorge Robles

The limit of detection is 7 fibers/mm2. The laboratory is not responsible for data reported in fibers/cc as this data is dependent on volume collected by non-laboratory personnel. Results have been blank corrected using blanks submitted by customer or laboratory blank, as applicable. This report may not be reproduced except in full without written approval by AQ Environmental Laboratories LLC.

PAGE: 1 of 1

^{*} All samples have been prepared and analyzed in accordance with the NIOSH 7400 method using "A" Counting Rules Issue 2, August 1994

^{*} OSHA PEL's are 1.0 f/cc for 30 minutes excursion and 0.1 f/cc for 8-hour Time Weighted Average (TWA).

^{*} Void 1= Overloaded with Fibers

^{*} Void 2= Overloaded with Particles

^{*} LOD= 5.5 fibers

^{*} Average Blank (f/field) = 0.005



Signal Hill, CA 90755 562-206-2770 Tel 562-206-2773 Fax services@AQenvlabs.com

(Lab) Order No. 1831779

	CUSTOMER INFORMATION	ON	Turnaround Time	Shipped By	Report Send Via:
Company	Alta Environmer	ital	Same Day	Fedex	Web
Address	3777 Long Beach Bo	ulevard	1 Day	UPS	Email
City/State/Zip	Long Beach, CA 9	0807	2 Day	USPS	Fax —
Contact	BOG Piper		3 Day	Drop Off	Verbal
Office Phone	562/ 495-5777		5 Day	Drop Box	Mail
Cell			Weekend $\square$	Other	Pick up
Fax	562/ 495-5877		Special Instructions		т ток ир
Email	Bob. Pitel contract	instan.com			
		PROJECT	INFORMATION		
Project Name:	Mikinley ES		PO Number:		
Project Number:	SMSD-17-7280		Work Order No.:	1	
Location:	Santa Maria CH	Ż	Sampled By:	hee	Roses
				Chige	
PLM EPA 600/R-9 PLM 400 Pt. Coun PLM 1000 Pt. Cou	3/116 □ NIOSH 7 t (<0.25%) □ NIOSH 7	400B 🗆	MOLD Spore Trap Tape Lift Bulk Sample	☐ Air ☐ Paint ☐ Wipe Soil	LEAD (Pb)  TTLC  STLC  TCLP
SAMPLE ID	SAMPLE TYPE		LOCATION	Date Sampled	Start Time Avg Volume
0628-01	PCM AIR	Blog	D, 719 resto		1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-02		1		1	1240 9.445 1322, 1242 9.445 13223
-03	Freld Blank				
-04	Lat Blank	1			
			*		
Relinquished By:	400 Ca		Passived Pur Av	mieonor	
	10 1-0/15 ===			mesono	
Date/Time:	10/29/18 053c		Date/Time:	6/29/18 0	8:00

Lab Forms Ver. 082411



Alta Environmental 3777 Long Beach Blvd. Long Beach CA 90807

Attn.: Bob Pilzer

Report Number 1831834

 Date Received
 07/03/2018

 Date Analyzed
 07/03/2018

 Date Reported
 07/03/2018

Date Reported 07/03/2018

**Method of Analysis** 

Project Number SMSD-17-7280

Project Name McKinley ES

**Location** Building A

PO Number WO Number

Date Sampled 07/03/2018 Sampled By Bob Pilzer

Total Samples 1

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	(%)						
1831834-001	Building A Above Ceiling											
01	Dust Sample, Yellow, Homogeneous	LAYER 1 100%	Non-Fibrous Material	100%	None Detected							
	Ashestos Present: No	Tota	al % Non-Asbestos	100 0% <b>To</b>	tal %Ashestos:	No Ashestos						

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.

Analyst - Fred Anappelear

Approved Signatory Cristina E. Tabatt

Lab Code 500044-0

1508 East 33rd Street Signal Hill, CA 90755

Toll: 888-207-2022

Tel: 562-206-2770

Fax: 562-206-2773

Detected

PAGE: 1 of 1



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(Lab) Order No.	831834
(Edb) Older No.	0 100

	CUSTOMER INFO	PRMATIO	N	Turnaround Time	Shippe	d By	Repor	t Send Via	
Company	ALTA ENVIRONM	ENTAL		Same Day 💢	Fedex		Web		
Address	3777 LONG BEACH	BLUD, A	WEX BLDG.	1 Day □	UPS		Email	M	
City/State/Zip	LANG BEACH, C.			2 Day □	USPS		Fax		
Contact	BOB PILZETZ			3 Day □	Drop Off	X	Verbal		
Office Phone	(562) 495-577	17		5 Day □	Drop Box		Mail		
Cell	(562) 708-989			Weekend □	Other		Pick up		
Fax	(562) 495-587			Special Instructions					
Email	BOB, PILZER @ AL		204,COM						
			PROJECT	INFORMATION					
Project Name:	MCKINKEYE	S		PO Number:		N/A			
Project Number:	SMSD-17-7:			Work Order No.:		AIN			
Location:	BUILDINGA			Sampled By:		BOB	PILZE	SE	
PL			CM	MOLD		11	LEAD		
PLM EPA 600/R-PLM 400 Pt. Cou	/a /	NIOSH 74 NIOSH 74		Spore Trap		Air		TTLC	
PLM 1000 Pt. Co	1	w/ TŴA	400B 🗆	Tape Lift Bulk Sample		Paint Wipe		STLC TCLP	
100011100	uni (10.170)	107 1007		Buik Gample	_	Soil		TOLI	_
SAMPLE ID	SAMPLE TY	PE		LOCATION		Date	Start Time	Avg	Volume
				(40)	Sampled	Stop Time	Flow Rate	(L)	
01	PURBULK		SEEA	ATTACHED		7/3/18			
						186			
			1.6						
		1				0			
Relinquished By:	BOB PILZER	(BOLG	Ugen	Received By:	mie	on	Du		
Date/Time:	7/3/18@	18:00		Date/Time:	7/3/1	8 1	8:00	Lab Fo	

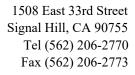
### ALTA ENVIRONMENTAL FIELD BULK SAMPLE LIST

183/834

PROJECT NAME: MCICINEY E

Technician: BOB PIZER
Date: 7/3/18
Page: 1 of 1

									v			7		## # #
													GOUD BUST	MATERIAL
												0	2	SAMPLE #
												ABOJECELING	BUILDING A	SAMPLE LOCATION
												(ON WOOD STUD)	BUILDING A-ABOUT CEIUNG	MATERIAL LOCATION
						-						CNK.		QTY.
														দ
														D





Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807

Attention: Bob Pilzer

Project Number: SMSD-17-7280
Project Name: McKinley

Location: Library Abatement

Report Number: 1831830

 Date Received:
 7/3/2018

 Date Analyzed:
 7/3/2018

 Date Reported:
 7/3/2018

Date Sampled: 7/3/2018 Sampled By: S.F. Total Samples: 2

Analytical Method: EPA 7420/3050

Reporting Limit: 10 μg

Lead (Pb) in Dust Wipe by Flame AAS											
Lab ID	Location/Description	Area	Lead Concentration								
Client ID		(ft ² )	(ug/ft²)								
1831830-001	Dh. Inside Containment Floor Wins	4	1.10								
070318 SF01	Pb - Inside Containment; Floor Wipe	1	< 10								
1831830-002	DI DI I		. 10								
070318 SF02	Pb - Blank		< 10 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

Approved Signatory- Cristina E. Tabatt



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4.	(Lab)	Order No.	1831830					
	### PRO ### PCM NIOSH 7400B NI		Turnaround Time	Shippe	ed By	Repo	rt Send Via	a:
Company	Alta Environmental		Same Day 42	Fedex		Web		
Address	3777 Long Beach Blvd		1 Day	UPS		Email		
City/State/Zip	90807		2 Day	USPS				
Contact	Beb Pilzer /Slut	1 Fon	3 Day □	Drop Off	<b>\$</b>	Verbal		
Office Phone			5 Day	Drop Box		Mail		
Cell			Weekend □	Other		Pick up		
Fax			Special Instructions	_				
Email			CC: Therese.Riz		environ.c	om		
			INFORMATION					
Project Name:	McKinley		PO Number:					
Project Number:			Work Order No.:					
Location:	Cipray ateste	ned	Sampled By:		S.F.			- 1
PL	0	-	MOLD			LEAD	/Dh)	
					Air		TTLC	
PLM 400 Pt. Cou	ınt (<0.25%) □ NIOSH		The state of the s		Paint		,,	_
PLM 1000 Pt. Co	unt (<0.1%)	WA 🗆	Bulk Sample		Wipe			
•	/		Swab		Soil			
SAMPLE ID	SAMPLE TYPE		LOCATION		Date	Start Time	-	Volume
2702 16	1	· cide		03	Sampled	Stop Time	Flow Rate	(L)
0703 16 SF/1	1 Mb	In sie	containant	1.	07/03/10			
01.		710	ser wypt					
7 - 7 - 10							1	
0+03160 SF02	Ph	RI	nK		07/03/18			\ \ \
STUZ	10	12/0	777		11.70			L.
		+						
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Date/Time: 0ラ	+103/18 15:0c	)	Date/Time:	7/3	18	15:00		
Relinquished By:			Received By:					
Date/Time:			Date/Time:					
			Duto/ Tillio.					

Lab Forms Ver. 2016-06-27



Signal Hill, CA 90755 Toll: 888-207-2022 Tel: 562-206-2770

1508 East 33rd Street

Fax: 562-206-2773

Alta Environmental 3777 Long Beach Blvd.

Long Beach CA 90807

Attn.: Bob Pilzer

Report Number 1831804

**Date Received** 07/02/2018 07/02/2018 **Date Analyzed** 

**Date Reported** 07/02/2018 **Date Sampled** 

Sampled By

**Project Name** 

Location

**PO Number WO Number** 

**Total Samples** 

Project Number SMSD-17-7280

McKinley ES

06/29/2018

Santa Monica, CA

Method of Anaylsis: NIOSH Method 7400

		Test	Repor	rt					
Lab ID / Customer ID	Description / Activity	Avg. Flow Rate (L/min)	Time (min.)	Volume (Liters)	Fibers Count	Fields Count	LOD (f/cc)	Results (f/mm2)	Results (f/cc)
<b>1831804-001</b> 0629-01	Bldg D, Room 71D Restroom	9.4	145	1370	4.0	100	0.002	<7.0	<0.002
<b>1831804-002</b> 0629-02	Bldg D, Room 71D Restroom	9.4	145	1370	5.0	100	0.002	<7.0	<0.002
<b>1831804-003</b> 0629-03	BLANK Field Blank				1.0	100	NA	<7.0	NA
<b>1831804-004</b> 0629-04	BLANK Lab Blank				0.0	100	NA	<7.0	NA

Sampled By: Jorge Robles

The limit of detection is 7 fibers/mm2. The laboratory is not responsible for data reported in fibers/cc as this data is dependent on volume collected by non-laboratory personnel. Results have been blank corrected using blanks submitted by customer or laboratory blank, as applicable. This report may not be reproduced except in full without written approval by AQ Environmental Laboratories LLC.

^{*} All samples have been prepared and analyzed in accordance with the NIOSH 7400 method using "A" Counting Rules Issue 2, August 1994

^{*} OSHA PEL's are 1.0 f/cc for 30 minutes excursion and 0.1 f/cc for 8-hour Time Weighted Average (TWA).

^{*} Void 1= Overloaded with Fibers

^{*} Void 2= Overloaded with Particles

^{*} LOD= 5.5 fibers

^{*} Average Blank (f/field) = 0.005

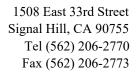


Signal Hill, CA 90755 562-206-2770 Tel 562-206-2773 Fax services@AQenvlabs.com

(Lab) Order No. 1831804

Company Address City/State/Zip Contact Office Phone	Alta Environmen 3777 Long Beach Bo		Turnaround Time Same Day	Shipp Fedex	-	1,100	ort Send Vi	u.
City/State/Zip Contact						We	b $\square$	
Contact		ulevard	1 Day	UPS		Ema		
<u> </u>	Long Beach, CA 9	0807	2 Day	USPS		Fa		
Office Phone	BOG PILZER		3 Day	Drop Off		Verba		
Office I florie	562/ 495-5777		5 Day	Drop Box		Mai	_	
Cell			Weekend	Other		Pick up		
Fax _	562/ 495-5877		Special Instructions			1 Tok up	<u> </u>	
Email <u>/</u>	Bob, Pipe! Oalfac	nvion.com						
			     INFORMATION					
Project Name:	McKinky ES SM3D-17-7280		PO Number:					
Project Number:	SM30-17-7280		Work Order No.:					
Location:	Santa Monica CA	Sampled By:	(	To coge	RO6/R	5		
PLM	F	MOLD			LEAD	(Pb)		
PLM EPA 600/R-93/1		Mary Mary Company of the Company of	Spore Trap		Air		TTLC	
PLM 400 Pt. Count (< PLM 1000 Pt. Count (		The second secon	Tape Lift		Paint		STLC	
LW 1000 Ft. Count	(<0.1%)		Bulk Sample		Wipe		TCLP	
SAMPLE ID	SAMPLE TYPE		LOCATION		Soil Date	Start Time	Avg	I V-loos
			200//11014		Sampled		Flow Rate	Volume (L)
0629-01	Pen AIR	Kldg 1	D, Room 710 ash	min	6/20/8	0720	9 44	131.9
-02			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	30117	1	0720 0945 0722 1947	9 11	1210
					-	16/47	1.795	1 369.
73	Fie 10 Black							
-04	Field Blank	1	*		1			
r								
	10							
,								
Relinquished By:	Re CE	l _F	Received By:	met 7/2/18	mon	v-		
Pate/Time:	0/29/18 180		Date/Time:	2/20/10	, , ,	V- C =		

Lab Forms Ver. 082411





Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807

Attention: Bob Pilzer

Project Number: SMSD-17-7280

Project Name: McKinley
Location: Building D

Kindergarten

Report Number: 1831750

Date Received: 6/27/2018

Date Analyzed: 6/28/2018

Date Reported: 6/28/2018

Date Sampled:

Sampled By: Adrian Lopez

Total Samples: 4

Analytical Method: NIOSH 7082 Reporting Limit: 4.0 µg

	Lead (Pb) in A	Air by Flame AAS	
Lab ID Client ID	Location/Description	Sample Volume (L)	Lead Concentration (ug/m³)
1831750-001 L01	In Front of Girl's ADA Restroom - OWA	900	< 4.4
1831750-002 L02	In Front of Boy's ADA Restroom - OWA	900	< 4.4
1831750-003 L03	Blank		< 4.0 μg
1831750-004 L04	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

Approved Signatory- Cristina E. Tabatt



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(Lab) Order No. 1831750
-------------------------

	CUSTOME	RINF	ORMATIC	N	Turnaround	Time	Shippe	ed By	Repo	rt Send Via	
Company		_	/ironment		Same Day		Fedex		Web	) [	
Address	3777	Long E	each Bou	levard	1 Day	×	UPS		Email	×	
City/State/Zip	Lor		ch, CA 90	807	2 Day		USPS		Fax		
Contact	Bob	Pi	1zer		3 Day		Drop Off		Verbal		
Office Phone		562/	195-5777		5 Day		Drop Box		Mail		
Cell					Weekend		Other		Pick up		
Fax		562/	195-5877		Special In	structions	:				
Email	bob.p	ilzer (	g altaenri	ion.com							
				PROJECT	NFORMAT	ION					
Project Name:	Mak	in le	4		PO Number						
Project Number:	SMSD				Work Order	No.:					
Location:				rgarden	Sampled By	:		Adrian Lopez			
3		0	14			The war topez					
PLM         PCM           PLM EPA 600/M4-82-020         □         NIOSH 7400A         □				MOLD			LEAD				
PLM 400 Pt. Count			NIOSH 74			ore Trap		Air		TTLC	
PLM 1000 Pt. Count			w/ TWA	100B 🗆		ipe Lift ilk Sample		Paint Wipe		STLC TCLP	
, Lin , coo , t. cour	( '0. 170)		1007		DC	iik Gairipie	-	Soil		ICLF	
SAMPLE ID	SAM	IPLE TY	PE		LOCATIO	DN ON		Date	Start Time	Avg	Volume
								Sampled	Stop Time	Flow Rate	(L)
				See	attac	hed					
	12										
								Y			
						14.					
Relinquished By:	advia	An	Adri	an Lopez	Received Bv	Ofr	IM				
Date/Time: 612	7/18	4	40 om		Date/Time:	dr	0	6/27/1	8, 16:	40	



## Air Sampling Form

SMMUSO	150-17-7280	ic Finley Elementary
Client:	Project No.:	Project Location:

Date: 627115 Page: 2 of 2

rs/ F/CC*								
Fibers/ Fields								
Volume	006	U.S.						
Stop	2.5	2.5						
LPM	5.2	2.5						
Stop	1440	14 40						
Start	0480	0480				*		
Activity in Progress	Ceramic file remail	Cearnic the Rimon						
Type	OWA	OWA						
Sample Location	In front of girls ADA respectin OWA Ceramic the remail 0840 1440	51604 In fant of boys APA remain OWA cearnic the ramm 0840 1440						
##	51603	51604						7
sample #	07	102						

Sample Analysis:

Analytical Method:

PCM-Niosh 7400

TEM-AHERA

Outside Lab Alta On-site

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

-03

Sample #

Fiber/Fields

Lab Blank

25 mm MCE 0.45 µg

37 mm MCE

25 mm MCE 0.8 µg

Sample Media:

Field Blank

TEM-EPA Yamate NIOSH-7082/Pb

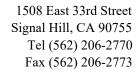
Comments:

On-Site Technician: Adnan Lopez 200 Signature:

Cert Number:

107 Fiber/Fields Sample #

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





Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807

Attention: Bob Pilzer

Project Number: SMSD-17-7280
Project Name: McKinley

Location: Building D-Kindergarten

Report Number: 1831725

Date Received: 6/27/2018 Date Sampled: 6/26/2018

Date Analyzed: 6/27/2018 Sampled By: Adrian Lopez/Bob Pilzer

Date Reported: 6/27/2018 Total Samples: 4

Analytical Method: NIOSH 7082 Reporting Limit: 4.0 µg

	Lead (Pb) in A	ir by Flame AAS	
Lab ID Client ID	Location/Description	Sample Volume (L)	Lead Concentration (ug/m³)
1831725-001 L01	Pb Air - In Front of Girls Restroom OWA	1012.5	< 4.0
1831725-002 L02	Pb Air - In Front of Boys Restroom OWA	1012.5	< 4.0
1831725-003 _03	Field Blank		< 4.0 μg
1831725-004 L04	Lab 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



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

(Lab) Order No. 1831725

	CUSTOMER INFORMAT	ON	Turnaround Time	Shippe	ed By	Repoi	rt Send Via	
Company	Alta Environme	ntal	Same Day 🔼	Fedex	, a	Web		
Address	3777 Long Beach Bo	ulevard	1 Day	UPS		Email		
City/State/Zip	Long Beach, CA 9	0807	2 Day	USPS		1		
Contact	Bob Pilzer		3 Day □	Drop Off	<b>25</b>	Verbal		
Office Phone	562/ 495-577	7	5 Day	Drop Box		Mail		
Cell	(562) 708-98	391	Weekend	Other		Pick up	_	
Fax	562/ 495-587	7	Special Instruction	is:				
Email.	bob. Pilzer Caltaen	ironmental cu	1					
		PROJECT	INFORMATION					
Project Name:	Mckinley		PO Number:		NIA			
Project Number:	5MSD-17-7280	·•	Work Order No.:		NIA			
Location:	Building D - Kinder	garden	Sampled By:		Adna	n lopez	1Bob Pi	Izer
DI	и .	DOM						
PLM EPA 600/M4		PCM 7400A 🗆	MOLD Spore Trap		Air	LEAD	(Pb) TTLC	
PLM 400 Pt. Coun			Tape Lift		Paint		STLC	
PLM 1000 Pt. Cou			Bulk Sample	_	Wipe		TCLP	
					Soil			
SAMPLE ID	SAMPLE TYPE		LOCATION		Date	Start Time	Avg	Volume
					Sampled	Stop Time	Flow Rate	(L)
101	PHAIR	See	attached		6/26/18			
					11			
L04								
	V		¥ .					
					2			
	101							
			*					
Relinquished D.	BOB PILZEL/GOLT	2/1//	Paration I.S. Or	Man 4 2	(A) A			
				mue				
Date/Time:	6/26/18@18	UU	Date/Time:	6/2	7/18	08=6		,
					-		Lab For	ms

Date: Page:

6/26/18



Air Sampling Form

Project Location:	Project No.:	Client:
Mckinley	SMSD -1	いれるい
かってのかかい	1-7290	SD

Sample # Type: OWA = Outside Work Area: IMA = Inside Mark Area: R 102 101 207 104 20915 51604 Pump # In frant of boys restroom OWA comme the remain 0845 1530 FIELD BLANK In front of our is restrain LAB BLANK Sample Location Ď OWA Ceramic hie remain 0845 1530 Type Activity in Progress Start Time Stop Time 2.5 2,5 LPM Start 2.5 2.5 LPM Stop 1,012.5 1,012.5 Volume Fibers/ Fields F/CC* f/cc

Analytical Method:	Sample Analysis:	Microscopist:	Comments:
PCM-Niosh 7400	Alta On-site	Microscope #:	
TEM-AHERA	Outside Lab	Graticle field area (mm ² ):	
TEM-EPA Yamate		Filter area (mm ² ):	
NIOSH-7082/Pb	Field Blank	Q.C. slide readable:	
	Sample # LO2	Rotometer #:	
Sample Media:	Fiber/Fields		
25 mm MCE 0.8 µg	0.00		On-Site Technician: BOIS PILTER
25 mm MCE 0.45 µg	Lab Blank		Signature:
37 mm MCE	Sample # LO 4		Son Crafe
	Fiber/Fields		Cert Number: LRC-PM-HOIL



Alta Environmental 3777 Long Beach Blvd. Long Beach CA 90807

Attn.: Bob Pilzer

Report Number 1831728

Date Received 06/27/2018

Date Analyzed 06/27/2018

Date Reported 06/27/2018

**Method of Analysis** 

Project Number SMSD-17-7280

Project Name McKinley
Location Building A

PO Number WO Number

Date Sampled

Sampled By Bob Pilzer

Total Samples 3

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 R	Report			·
Laboratory ID Sample No.	Sample Location Description	Layer No. Layer %	Non-Asbestos Components	(%)	Asbestos Type	(%)
1831728-001	Building A - Attic (Center)	-				
B-01	Aircell Pipe Insulation, Gray/Beige/Pink, Non-homogeneous		Cellulose Fiber Binder/Filler	5% 25%	Chrysotile	70%
	Asbestos Present: Yes	Tota	I % Non-Asbestos:	30.0% <b>Tc</b>	otal %Asbestos:	70.0%
1831728-002 B-02	Building A - Attic (Center) Aircell Pipe Insulation, Gray/Beige/Pink, Non-homogeneous		Cellulose Fiber Binder/Filler	5% 25%	Chrysotile	70%
	Asbestos Present: Yes	Tota	I % Non-Asbestos:	30.0% <b>Tc</b>	otal %Asbestos:	70.0%
1831728-003 B-03	Building A - Attic (Center) Aircell Pipe Insulation, Gray/Beige/Pink, Non-homogeneous		Cellulose Fiber Binder/Filler	5% 25%	Chrysotile	70%
	Asbestos Present: Yes	Tota	I % Non-Asbestos:	30.0% <b>Tc</b>	otal %Asbestos:	70.0%

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.

Analyst - Cristina Tabatt

Approved Signatory Cristina E. Tabatt

Lab Code 500044-0

1508 East 33rd Street Signal Hill, CA 90755

Toll: 888-207-2022

Tel: 562-206-2770

Fax: 562-206-2773

PAGE: 1 of 1



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

(Lab) Order No. 1831728

CUSTOMER INFORMATION				Turnarour	d Time	Shippe	ped By Report Send Via:			
Company	ALTA ENVIRONH	ENTAL		Same Da	у 💢	Fedex		Web		
Address	3717 LONG BEACL	BLUD, A	UNEX BLOG,	1 Day		UPS		Email	×	
City/State/Zip	LONG BEACH, C			2 Day		USPS		Fax		
Contact	BOB PILZEIZ			3 Day		Drop Off	X	Verbal		
Office Phone	(562) 495-57	77		5 Day		Drop Box		Mail		
Cell	(562) 708-9891			Weekend		Other		Pick up		
Fax	(562) 495-58	77		Special	Instruction	s:				
Email	BOB, PILZER Q A	LTAENV)	20H,COM		*					
			PROJECT	INFORM	ATION					
Project Name:	MCKINLE	V		PO Numb	er:		NIA			
Project Number:	SMSD-17-	7280	14.	Work Ord	er No.:		NIA			
Location:	BUILDING	4		Sampled	Ву:		BOB	PILZE	7	
PLI			CM		MOLD			LEAD		
PLM EPA 600/R-93/116 NIOSH 7400A PLM 400 Pt. Count (<0.25%) NIOSH 7400B					Spore Trap Tape Lift		Air Paint		TTLC	
PLM 1000 Pt. Cou		w/ TWA			Bulk Sample		Wipe		STLC TCLP	
	,				Sam Campio		Soil		TOLI	_
SAMPLE ID	SAMPLE TY	PE		LOCA	TION		Date	Start Time	Avg	Volume
							Sampled	Stop Time	Flow Rate	(L)
B-01	PUM BIVL	2	SEE	ATTA	CHES					
		-								
B-03				,						
				,						
							90			
		(-	.,.							
					4					
	-									
		10.10					Con	4.		
Relinquished By:	BOB PILZER,	(HOL)	ILIEN	Received	Ву:	mul				
Date/Time:	6/76/18C	0 181	00	Date/Time	:	6/27	118.	08.01	Lab For	

### ALTA ENVIRONMENTAL FIELD BULK SAMPLE LIST

PROJECT NAME: MEGUNJE えらいとして

Technician: BAS PILZESC Date: 6/20/18 Page: 10f 1

SAMPLE LOCATION  BUILDING A - ATT I C  (CEVTRE2)  WATERIAL LOCATION  MATERIAL LOCATION			<b>—</b>	N/A	РНОТО
SAMPLE LOCATION  BUILDING A-ATT IC  (GATE2)  TOTAL				AURCELL PIDE	MATERIAL
BULDING A - ATT I C			B-03		SAMPLE #
ATTIC  AT			<	BUILDING A-ATTIC	SAMPLE LOCATION
					MATERIAL LOCATION
75					EST. QTV.



Alta Environmental

3777 Long Beach Blvd. Long Beach CA 90807

Attn.: Bob Pilzer

Report Number 1831629

 Date Received
 06/19/2018

 Date Analyzed
 06/19/2018

 Date Reported
 06/20/2018

Method of Anaylsis: NIOSH Method 7400

**Project Number** 

Project Name McKinley ES

**Location** Bldg A

PO Number WO Number

Date Sampled

06/19/2018

1508 East 33rd Street Signal Hill, CA 90755

Toll: 888-207-2022

Tel: 562-206-2770

Fax: 562-206-2773

Sampled By

Total Samples 2

	Test Report										
Lab ID / Customer ID	Description / Activity	Avg. Flow Rate (L/min)	Time (min.)	Volume (Liters)	Fibers Count	Fields Count	LOD (f/cc)	Results (f/mm2)	Results (f/cc)		
<b>1831629-001</b> 061918-A-1	Monitoring Abatement - Building A	2.2	300	660	5.0	100	0.004	<7.0	<0.004		
<b>1831629-002</b> 061918-A-2	Monitoring Abatement - Building A	2.2	300	660	4.0	100	0.004	<7.0	<0.004		

Sampled By: Carbany B

- * OSHA PEL's are 1.0 f/cc for 30 minutes excursion and 0.1 f/cc for 8-hour Time Weighted Average (TWA).
- * Void 1= Overloaded with Fibers
- * Void 2= Overloaded with Particles
- * LOD= 5.5 fibers
- * Average Blank (f/field) = 0.000

Analyst - Cristina Tabatt

Approved Signatory - Cristina E. Tabatt

The limit of detection is 7 fibers/mm2. The laboratory is not responsible for data reported in fibers/cc as this data is dependent on volume collected by non-laboratory personnel. Results have been blank corrected using blanks submitted by customer or laboratory blank, as applicable. This report may not be reproduced except in full without written approval by AQ Environmental Laboratories LLC.

PAGE: 1 of 1

^{*} All samples have been prepared and analyzed in accordance with the NIOSH 7400 method using "A" Counting Rules Issue 2, August 1994



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

	RUSH	24hrs
(Lab) Order No.	1831628	24hrs 1831629

CUSTOMER INFORMATION			Turnaround Time Shipp			ped By Report Send Via:							
Company	Alta Env	ironment	al	Same Day		Fedex		Web					
Address	3777 Long B	each Bou	llevard	1 Day		UPS		Email	1				
City/State/Zip	Long Beac	h, CA 90	807	2 Day		USPS		Fax					
Contact	Bob	Pilzer		3 Day		Drop Off	otation	Verbal					
Office Phone	562/ 4	95-5777		5 Day		Drop Box	Box 🖂 Mail 🖂						
Cell		08-9891		Weekend		Other		Pick up					
Fax	562/ 495-5877			Special Instructions: 24hr turn around Email: Carbany, Becerril @ alta environ. Co.									
Email				kmail.	Carban	14. Bec	erril O	) alter 6	envivo	n.Com			
			PROJECT	INFORMAT	ION								
Project Name:	Mc trinnley	ES		PO Number									
Project Number:	-			Work Order	No.:								
Location:	Buldy A			Sampled By	<i>/</i> :		Corr	pany 1	3				
PLN		Р	СМ		MOLD			LEAD	(Pb)				
PLM EPA 600/R-93		NIOSH 74			ore Trap		Air		TTLC				
				pe Lift		Paint		STLC					
PLM 1000 Pt. Count (<0.1%)		В	ılk Sample		Wipe Soil		TCLP						
SAMPLE ID	SAMPLE TYP	È		LOCATI	ON		Date	Start Time	Avg	Volume			
							Sampled	Stop Time	Flow Rate	(L)			
061918-A-1	Monitoring Abatem	ent	Boi	lding	A		06-19-18	8:38	2.2	660			
A-2								\$:50 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2.2	660			
A-3				-				10:10	(0.0	1,200			
A-4		1.4						12:38	10-0	1,200			
A-5	Clearence							12:00	10.0	1,200			
A-6	Field Blo							2:00	1	1			
A-7	bub Blo							-/-	/	1			
1 A-8	Clearen						1	12:02	10.0	1,200			
, . 0	Citalen	ice .			*			2:02	(0.0	7			
4	1												
		,								-			
Relinquished By:	Fol Palms			Received By	/:	ETU	fatt						
Date/Time: 6/	19/18@, 1500			Date/Time:	061	19/18	,	1640					



1508 East 33rd Street Signal Hill, CA 90755 Toll: 888-207-2022

Tel: 562-206-2770 Fax: 562-206-2773

Alta Environmental

3777 Long Beach Blvd. Long Beach CA 90807

Attn.: Bob Pilzer

Report Number 1831628

Date Received 06/19/2018 06/19/2018 **Date Analyzed** 

**Date Reported** 06/19/2018 **Project Number** 

McKinley ES **Project Name** 

Location Bldg A

**PO Number WO Number** 

**Date Sampled** 06/19/2018

Sampled By

**Total Samples** 

Method of Anaylsis: NIOSH Method 7400

	Test Report										
Lab ID / Customer ID	Description / Activity	Avg. Flow Rate (L/min)	Time (min.)	Volume (Liters)	Fibers Count	Fields Count	LOD (f/cc)	Results (f/mm2)	Results (f/cc)		
1831628-001		10.0	120	1200	12.0	100	0.002	15.29	0.005		
061918-A-3	Monitoring Abatement - Building A										
1831628-002		10.0	120	1200	3.0	100	0.002	<7.0	<0.002		
061918-A-4	Monitoring Abatement - Building A										
1831628-003		10.0	120	1200	11.0	100	0.002	14.01	0.005		
061918-A-5	Clearance - Building A										
1831628-004	BLANK				0.0	100	NA	<7.0	NA		
061918-A-6	Field Blank - Building A										
1831628-005	BLANK				0.0	100	NA	<7.0	NA		
061918-A-7	Lab Blank - Building A										
1831628-006		10.0	120	1200	1.0	100	0.002	<7.0	<0.002		
061918-A-8	Clearance - Building A										

Sampled By: Carbany B

Approved Signatory - Cristina E. Tabatt

The limit of detection is 7 fibers/mm2. The laboratory is not responsible for data reported in fibers/cc as this data is dependent on volume collected by non-laboratory personnel. Results have been blank corrected using blanks submitted by customer or laboratory blank, as applicable. This report may not be reproduced except in full without written approval by AQ Environmental Laboratories LLC.

^{*} All samples have been prepared and analyzed in accordance with the NIOSH 7400 method using "A" Counting Rules Issue 2, August 1994

^{*} OSHA PEL's are 1.0 f/cc for 30 minutes excursion and 0.1 f/cc for 8-hour Time Weighted Average (TWA).

^{*} Void 1= Overloaded with Fibers

^{*} Void 2= Overloaded with Particles

^{*} LOD= 5.5 fibers

^{*} Average Blank (f/field) = 0.000



## **CHAIN OF CUSTODY**

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

	RUSH	24hrs 1831629
(Lab) Order No.	1831628	1831629

	CUSTOMER INFO	RMATIO	N	Turnaround Time	Shippe	ed By	Reno	rt Send Via	
Company		ironment		Same Day 💋	Fedex	□ □	Web		All
Address	3777 Long B	each Bou	levard	1 Day	UPS		Email	40	
City/State/Zip	Long Beac	h, CA 90	807	2 Day	USPS		Fax		
Contact	Bob	Pilzer		3 Day □	Drop Off	ø	Verbal		
Office Phone	562/ 4	95-5777		5 Day □	Drop Box	•	Mail		
Cell	562/7	08-9891		Weekend	Other		Pick up		
Fax	562/ 4	95-5877		Special Instruction	s: 24h	r terr	aroune		
Email				Email: Carba	ny.Bec	erril 0	alter 6	envivo	n.Com
			PROJECT	INFORMATION					
Project Name:	Mc trinnley	ES		PO Number:					
Project Number:				Work Order No.:					
Location:	Buldy A			Sampled By:		Corr	pany 1	3	
PLN		Р	CM	MOLD			LEAD	(Pb)	
PLM EPA 600/R-93		NIOSH 74		Spore Trap		Air		TTLC	
PLM 400 Pt. Count PLM 1000 Pt. Coun		NIOSH 74 w/ TWA	400B 🗆	Tape Lift		Paint		STLC	
Livi 1000 Tt. Cour	it ( < 0.170)	W/ IVVA		Bulk Sample		Wipe Soil		TCLP	
SAMPLE ID	SAMPLE TYP	E		LOCATION		Date	Start Time	Avg	Volume
	Nav SV as local					Sampled	Stop Time	Flow Rate	(L)
061918-A-1	Monitoring Abatem	ent	Boi	lding A		06-19-18		2.2	660
A-2							\$:50 1:50	2.2	660
A-3							10:10	(0.0	1,200
A-4							12:38	10-0	1,200
A-5	Clearence						12:00	10.0	1,200
A-6	Field Blo	ink						1	1
A-7	borb Blo							/	1
1 A-8	Clearen					1	12:02	10.0	1,200
	0.000000						2:02		
	-				\				
		,							-
Relinquished By:	Fol Onlys			Received By:	GIL	batt			
Date/Time: 6//	19/18@, 1500.			Date/Time: 06	119/18		1640		

Lab Forms Ver. 082411



Alta Environmental 3777 Long Beach Blvd. Long Beach CA 90807

Attn.: Bob Pilzer

Report Number 1831630

 Date Received
 06/19/2018

 Date Analyzed
 06/19/2018

 Date Reported
 06/19/2018

**Project Number** 

Project Name McKinley ES

Location
PO Number
WO Number

Date Sampled 06/19/2018 Sampled By Carbany B

Total Samples 3

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** Layer No. **Non-Asbestos** Laboratory ID **Sample Location Asbestos** Layer % Sample No. Description Components (%) Type (%) 1831630-001 Rm 207/West Wall LAYER 1 None Detected 061918-B-1 Chalkboard Mastic, Brown, Homogeneous 100% Organic Binders/Filler 100% Asbestos Present: No Total % Non-Asbestos: 100.0% Total %Asbestos: No Asbestos Detected 1831630-002 Rm 207/West Wall 061918-B-2 Chalkboard Mastic, Brown, LAYER 1 None Detected Homogeneous 100% Organic Binders/Filler 100% Asbestos Present: No Total % Non-Asbestos: 100.0% Total %Asbestos: No Asbestos **Detected** 1831630-003 Rm 207/West Wall 061918-B-3 LAYER 1 None Detected Chalkboard Mastic, Brown, Homogeneous 100% Organic Binders/Filler 100% Asbestos Present: No Total % Non-Asbestos: 100.0% Total %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.

**Analyst -** Cristina Tabatt

Approved Signatory Cristina E. Tabatt

Lab Code 500044-0

1508 East 33rd Street Signal Hill, CA 90755

Toll: 888-207-2022

Tel: 562-206-2770

Fax: 562-206-2773

PAGE: 1 of 1



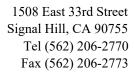
## **CHAIN OF CUSTODY**

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

(Lab) Order No. 1831630

	CUSTOMER INFO	DMATIC	M	-		T	-			
Commonii				Turnaround		Shippe	ed By		rt Send Via	ι:
Company		ironment		Same Day		Fedex		Web		
Address	3777 Long B			1 Day		UPS		Email		
City/State/Zip	Long Bead		807	2 Day		USPS		Fax 🗆		
Contact		Pilzer		3 Day		Drop Off		Verbal		
Office Phone		95-5777		5 Day		Drop Box	· 🗆	Mail		
Cell		08-9891		Weekend		Other		Pick up		
Fax	562/ 4	95-5877	4 70	Special In:	structions	:				
Email		-		Email:	Carba	ny. Bec	crril 0	alta +	SNOIRD	n. Com
			71 -11							
			PROJECT	INFORMAT	ION					
Project Name:	Mctinnley	ES		PO Number						
Project Number:	10			Work Order	No.:					
Location:				Sampled By:			Carl	pany B		
			011					1		
PLM PCM PLM EPA 600/R-93/116				MOLD			LEAD			
PLM 400 Pt. Count		NIOSH 7			оге Trap pe Lift		Air Paint		TTLC STLC	
PLM 1000 Pt. Coun		w/ TWA			lk Sample		Wipe		TCLP	
	,			54	iii Gampio	_	Soil		TOLI	
SAMPLE ID	E ID SAMPLE TYPE		LOCATION	NC		Date	Start Time	Avg	Volume	
(							Sampled	Stop Time	Flow Rate	(L)
061918-B1	Chalk Board Mastic		Rm 20	27/wes	it woul		06-19-18			
B-2										
B-3	T				36					
		(*)					1			
								*********		
		1								
										-
Relinquished By: (	Belowless			Received By	·	2Tx	Patt.			
	1/18@ 1900			Date/Time:	DA	119/1	1			
71	1.00			Date/ Tille.	04	1 + 11.2	8			

Lab Forms Ver. 082411





Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807

Attention: Bob Pilzer

**Project Number:** 

Project Name: McKinley ES

Location:

Report Number: 1831619

Date Received: 6/19/2018
Date Analyzed: 6/19/2018
Date Reported: 6/19/2018

Date Sampled: 6/18/2018 Sampled By: Carbany

Total Samples: 4

Analytical Method: NIOSH 7082 Reporting Limit: 4.0 µg

	Lead (Pb) in Air by Flame AAS									
Lab ID Client ID	Location/Description	Sample Volume (L)	Lead Concentration (ug/m³)							
1831619-001 061818-A-1	Lead Air - 2nd Floor	1200	3.5							
1831619-002 061818-A-2	Lead Air - 2nd Floor	1200	< 3.3							
1831619-003 061818-A-3	Field B		< 4.0 µg							
1831619-004 061818-A-4	Lab B		< 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

Approved Signatory- Cristina E. Tabatt

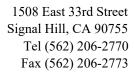


## **CHAIN OF CUSTODY**

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

183/6/9 (Lab) Order No.

	CUSTOMER INFORM	ATION	Turnaround Time	Shippe	nd By	Pono	rt Send Via	
Company	Alta Enviror		Same Day 🗷	Fedex	зи Бу	Web		1:
Address	3777 Long Beac		1 Day	UPS		Email	60	
City/State/Zip	Long Beach,		2 Day	USPS		Fax	/	
Contact	Bob Pil		3 Day	Drop Off		Verbal	_	
Office Phone	562/ 495-	5777	5 Day	Drop Box		Mail	_	
Cell	562/708-	9891	Weekend	Other		Pick up	_	
Fax	562/ 495-	5877	Special Instructions			1 1011 019		
Email		0.30 = 0.50	Carbany, Bec	erril	Dalt	a en <b>y</b> ii	son. Co	)M
	****	PROJECT	INFORMATION					
Project Name:	Mckinley ES		PO Number:					
Project Number:			Work Order No.:					
Location:			Sampled By:	Carl	any			
PLM PLM EPA 600/R-93		PCM DSH 7400A □	MOLD		A !::	LEAD		
PLM 400 Pt. Count		OSH 7400A	Spore Trap  Tape Lift		Air Paint		TTLC STLC	
PLM 1000 Pt. Cour	` '	/TWA	Bulk Sample		Wipe		TCLP	
		-			Soil			
SAMPLE ID	SAMPLE TYPE		LOCATION		Date	Start Time	Avg	Volume
	,		N		Sampled		Flow Rate	(L)
061818 -A-1	Lead air	2 rel	f100r	(	06-18-10	2 26	10.0	1/200
A-2	1	1				2:38	10.0	1200
A-3	Field B		· he				/	/
I A-U	Lab R				1	/		/
7 11								,
			*					
Relinquished By:	Carbany B	ecerril	Received By:	mere	Mw			
Date/Time: 6 - [	11-8		Date/Time:	6/19/1	8 08	8:00		
Colonys	reil		1 -1				Lab For Ver. 0824	





Alta Environmental 3777 Long Beach Boulevard Long Beach, CA 90807

Attention: Bob Pilzer

**Project Number:** 

Project Name: McKinley

Location:

Report Number: 1831618

Date Received: 6/19/2018
Date Analyzed: 6/19/2018
Date Reported: 6/19/2018

Date Sampled: 6/18/2018 Sampled By: Carbany

Total Samples: 4

Analytical Method: EPA 7420/3050

Reporting Limit: 10 μg

	Lead (Pb) in Dus	AAS	
Lab ID Client ID	Location/Description	Area (ft²)	Lead Concentration (ug/ft²)
1831618-001 061818-W-1	Ghost Wipe (Clearance) - Floor 1x1	1	11
1831618-002 061818-W-2	Ghost Wipe (Clearance) - Wall 1x1	1	< 10
1831618-003 061818-W-3	Field Wipe		< 10 µg
1831618-004 061818-W-4	Lab Wipe		< 10 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

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

1831618 (Lab) Order No.

	CUSTOMER INFORMATIO	N	Turnaround Time	Shipped	By	Repo	rt Send Via	a:		
Company	Alta Environment	al	Same Day 🔀	Fedex	_,	Web				
Address	3777 Long Beach Bou	levard	1 Day	UPS		Email				
City/State/Zip	Long Beach, CA 90	807	2 Day □	USPS		Fax				
Contact	Bob Pilzer		3 Day □	Drop Off		Verbal				
Office Phone	562/ 495-5777		5 Day □	Drop Box		 Mail □				
Cell	562/708-9891		Weekend □	Other		Pick up				
Fax	562/ 495-5877	22202	Special Instructions							
Email			Curbany · Becerril @ alta environ · Com							
		PROJECT	INFORMATION							
Project Name:	Mckinley		PO Number:							
Project Number:			Work Order No.:	_						
Location:			Sampled By:	<u></u>	Cerr	bany				
PLI	м Г п	CM	MOLD			1540	(D) )			
PLM EPA 600/R-93			MOLD Spore Trap		Air	LEAD	(Pb) TTLC			
PLM 400 Pt. Count	: (<0.25%) □ NIOSH 74		Tape Lift		Paint		STLC			
PLM 1000 Pt. Cour	nt (<0.1%) 🔲 w/ TWA		Bulk Sample		Wipe		TCLP			
OAAMDI E IB					Soil					
SAMPLE ID	SAMPLE TYPE		LOCATION		Date	Start Time		Volume		
	1. Ckaverce	01	11	S	ampled	Stop Time	Flow Rate	(L)		
061818-W-1	Chost Wipe	floor	"\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	01	648-48					
W-2	T "1×1,"	floor Wall	"1 x 11							
M-3	Field Whipe		/ .			****				
7 M-11	lab Whine		/							
	LOID IF		A		1					
			~							
	Carbany B			niepn						
Date/Time: 06	-18-18		Date/Time: 6	119/18	08:1	00				
Cechany 3	ceil	Pag	ne of )				Lab Forr Ver. 0824			



Attention: Bob Pilzer

## **LA Testing**

520 Mission Street South Pasadena, CA 91030

Tel/Fax: (323) 254-9960 /

Alta Environmental

Annex Building

http://www.LATesting.com / pasadenalab@latesting.com

LA Testing Order: 321815336 Customer ID: ALTA34

> Customer PO: Project ID:

> > Phone: (562) 495-5777

Fax:

Received Date: 07/06/2018 15:40 PM

**Analysis Date**: 07/09/2018 **Collected Date**: 07/06/2018

Long Beach, CA 90807 **Project:** SMSD-17-7280

3777 Long Beach Blvd

## Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

		Volume	Area Analyzed	Non	Asbestos	#Structu	res	Analytical Sensitivity		estos entration
Sample	Location	(Liters)	(mm²)	Asb	Type(s)	≥0.5µ < 5µ	≥5µ	(S/cc)	(S/mm²)	(S/cc)
RF0706-A-1	Bldg A (kitchen), Above ceiling North West	1250.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
321815336-0001										
RF0706-A-2	Bldg A (kitchen), Above ceiling West	1250.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
321815336-0002										
RF0706-A-3	Bldg A (kitchen), Above ceiling center	1250.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
321815336-0003	-									

Analyst(s)

Feng Liang (3)

Jerry Drapala Ph.D, Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in both structures/cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of EMSL and are not covered by the laboratory's NVLAP accreditation. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request.

Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0

OrderID: 321815336



## Asbestos Chain of Custody LA Testing Order Number (Lab Use Only):

#321815336

PHONE:	(	)
F (		

Company : Alta Env	vironmental		EMSL Customer ID:						
	Beach Blvd, Anne	ex Bldg	city: Long Beach	State/Prov	ince: CA				
Zip/Postal Code: 9080			Telephone #: 562-495-5		t: 562-495-5877				
Report To (Name):		. V.	Please Provide Result						
		014	(In Purchase Order:						
Drain Address: Doy	5-1 112e11 4 a 17a		Purchase Order:						
Project Name/Numbe U.S. State Samples T	aken:	EMSL Project ID	Connecticut Samples (Internal Use Only):	: Commercial F	Residential				
	A Testing-Bill to: Sar	ne Different - If B	ill to is Different note inst ten authorization from thir		*				
			Options* - Please Ch						
□ 3 Hour □ 6	Hour 24 Hour	48 Hour		6 Hour 1 1 Week	2 Week				
	ugh 6 hours, please call ahea		premium charge for 3 Hour Ti	EM AHERA or EPA Level I					
PCM - Air Check if			ce with LA Testing's Terms and bhr TAT (AHERA only)	TEM- Dust	Analytical Price Guide.				
□ NIOSH 7400	samples are nominar	AHERA 40 CFI		☐ Microvac - ASTM	D 5755				
☐ w/ OSHA 8hr. TWA			K, Pait 703		0.00036				
				☐ Wipe - ASTM D64	The state of the s				
PLM - Bulk (reporting	The state of the s	☐ EPA Level II		☐ Carpet Sonication					
☐ PLM EPA 600/R-93		☐ ISO 10312		Soil/Rock/Vermiculi					
☐ PLM EPA NOB (<1	%)	TEM - Bulk		☐ PLM CARB 435 -					
Point Count	200 / 2 40/1	TEM EPA NOB		PLM CARB 435 -					
☐ 400 (<0.25%) ☐ 10		NYS NOB 198.4	4 (non-friable-NY)	B (0.1% sensitivity)					
Point Count w/Gravime		☐ Chatfield SOP		TEM CARB 435 - C (0.01% sensit					
□ 400 (<0.25%) □ 10			rsis-EPA 600 sec. 2.5 EPA Protocol (Semi-Quantitative)						
NYS 198.1 (friable		TEM - Water: EP	A 100.2	☐ EPA Protocol (Qu	antitative)				
<ul><li>☐ NYS 198.6 NOB (r</li><li>☐ NYS 198.8 SOF-V</li></ul>		Fibers >10µm	Waste Drinking	Other:					
☐ NIOSH 9002 (<1%		All Fiber Sizes	Waste Drinking						
☐ Check For Positive	e Stop - Clearly Identify	y Homogenous Gro	up Filter Pore Size (A	ir Samples): 0.8µr	n □ 0.45µm				
Samplers Name:	andolo Flore	K	Samplers Signature:	m d	the				
Commis #				Volume/Area (Air)	Date/Time				
Sample #		Sample Description	F CEILING	HA # (Bulk)	Sampled				
8F0706-A-1	BLOGA (KIT	(CHEN) NOR	TH, WEST	1,250	15/18/1006				
RF0706-A-2		! W	EST	1,250	10				
R6706-A-3	1 1	ABOU	ENTER	1,250					
RF0706-A-4	field	A.		////					
RF0706-A-5	Lab			1///	V				
ACO AULA da	R.F.				1				
Client Sample # (s):	At through	4-5.		Total # of Samples:	5				
Relinquished (Client): Land Date: 7-6-18 Time: 15 4/									
Received (Lab):	0 1 4 / 1 / 1	VI Date:	7/6/18	Time	: 3:40				
Comments/Special In		C results to the	rese.rizarri@altaer	viron.com					
			9						

Controlled Document - COC-04 Asbestos - R3.1 - 3/30/2017



1508 East 33rd Street Signal Hill, CA 90755 Toll: 888-207-2022 Tel: 562-206-2770

Fax: 562-206-2773

Alta Environmental 3777 Long Beach Blvd. Long Beach CA 90807

Attn.: Bob Pilzer

Report Number 1832066

Date Received 07/23/2018 07/26/2018 **Date Analyzed** 

**Date Reported** 07/26/2018

Project Number SMSD-17-9280 McKinley ES **Project Name** Location Santa Monica, CA

**PO Number WO Number** 

**Date Sampled** 07/19/2018

Sampled By

**Total Samples** 5

Method of Anaylsis: NIOSH Method 7400

		Test	Repor	rt					
Lab ID / Customer ID	Description / Activity	Avg. Flow Rate (L/min)	Time (min.)	Volume (Liters)	Fibers Count	Fields Count	LOD (f/cc)	Results (f/mm2)	Results (f/cc)
1832066-001		7.0	125	875	37.0	100	0.003	47.13	0.021
0719-01	Bldg A Attic Space								
1832066-002		7.0	210	1470					
0719-02	Bldg A Attic Space	Coated	l w/ encap	sulant					
1832066-003		7.0	185	1295	2.0	100	0.002	<7.0	<0.002
0720-01	Bldg A Attic Space								
1832066-004	BLANK				0.0	100	NA	<7.0	NA
0720-02	Field Blank								
1832066-005	BLANK				0.0	100	NA	<7.0	NA
0720-03	Lab Blank								

Sampled By: Jorge Robles

Analyst - Cristina Tabatt

Approved Signatory - Cristina E. Tabatt

The limit of detection is 7 fibers/mm2. The laboratory is not responsible for data reported in fibers/cc as this data is dependent on volume collected by non-laboratory personnel. Results have been blank corrected using blanks submitted by customer or laboratory blank, as applicable. This report may not be reproduced except in full without written approval by AQ Environmental Laboratories LLC.

PAGE: 1 of 1

^{*} All samples have been prepared and analyzed in accordance with the NIOSH 7400 method using "A" Counting Rules Issue 2, August 1994

^{*} OSHA PEL's are 1.0 f/cc for 30 minutes excursion and 0.1 f/cc for 8-hour Time Weighted Average (TWA).

^{*} Void 1= Overloaded with Fibers

^{*} Void 2= Overloaded with Particles

^{*} LOD= 5.5 fibers

^{*} Average Blank (f/field) = 0.000



Relinquished By:

Date/Time:

## **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.	1832	066					
	CUSTOMER INFO	ORMATI	ON	Turnaround	Time	Shippe	ed By	Repo	rt Send Via	a:
Company	Alta En	vironmen	ital	Same Day		Fedex		Web		
Address	3777 Long E	Beach Bo	ulevard	1 Day		UPS		Email		
City/State/Zip	Long Bea	ch, CA 9	0807	2 Day		USPS		Fax		
Contact	BOS Piles			3 Day	<b>v</b>	Drop Off		Verbal		
Office Phone	562/	495-5777	7	5 Day		Drop Box	<	Mail	_	
Cell				Weekend		Other		Pick up		
Fax	562/	495-5877		Special In	struction	ns:				
Email	BOGO PITERA	altae	'hviron.com							
			PROJECT	INFORMAT	ΓΙΟΝ					
Project Name:	Mikiney	ES		PO Number						
Project Number:	8MSD-17	7280		Work Order	· No.:					
Location:	Santa Mo-	rica C	A	Sampled By	<b>/</b> :		Jorge	ROLL	3	
PLM PLM EPA 600/M4-8 PLM 400 Pt. Count PLM 1000 Pt. Cour	32-020 (<0.25%)	NIOSH 7 NIOSH 7 W/ TW A	7400B □	* Ta	MOLD pore Trap ape Lift alk Sample	 	Air Paint Wipe Soil	LEAD	TTLC	
SAMPLE ID	SAMPLE TY	PE		LOCATI	ON		Date Sampled	Start Time Stop Time	Avg Flow Rate	Volume (L)
07/9-01	PCM A1	R	Bldg A	attic	zorce		7/19/18	0950	7.0	815
4-02							7	1120	7.0	1470
0720-01	1						7/20/8	10.30	700	1260
-02	Field Ba	ank								
1-03	Las Blo	ant	上				7			
		P.								

Lab Forms Ver. 082411

7/23/18 14:32

Received By:

Date/Time:

## Appendix C

Alta Environmental Employee Certifications

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

Jorge Robies
Name



Certification No. 17-6028

Expires on _11/14/18



# Certificate Of Completion Asbestos Contractor/Supervisor Refresher Course

DOSH #:CA-015-04

## **Carbany Becerrill**

ASR0608180001N15494

When I Home

Michael W. Horner **Fraining Director** 

## Paul Semper

Principal Instructor

6/8/2018

This course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act, Title II. This course has been approved by the **Expiration Date** Department of Industrial Relations, Division of Occupational Safety and Health of the State of California

6/8/2019

6/8/2018



## NATEC International, Inc.

National Association of Training and Environmental Consulting

Important Industry Contacts

Ph# (916) 574-2993 (916) 483-0572 Fax Notification Web: www.dir.ca.gov or calosha.com

CDPH/CLPPB:Ph# (510) 620-5600 Web: www.cdph.ca.gov/programs/CLPPB

Ph# (909) 396-3739 Fax#(909) 396-3342

.Ph# (415) 749-4762 BAAQMD:

NATEC International, Inc.

National Association of Training and Environmental Consulting Anaheim, CA . Oakland, CA . Fresno, CA . Sacramento, CA

Asbestos · Lead · Mold · HAZWOPER

(714) 678-2750, (800) 969-3228, Fax (714) 678-2757 P.O. Box 25205 Anaheim, CA 92825-5205 www.natecintl.com

## NATEC International, Inc.

National Association of Training and Environmental Consulting
**Note: Card is not suitable substitute for certificate and is not accepted by SCAGMD as proof of
certification This Card Acknowledges That Carbany Becerrill

Asbestos Contractor/Supervisor Refresher Course

Valid for 12 months)

Training Date ASR0608180001N15494 Certificate No. 6/8/2018

Training Director Michael W. Homer

Form Number

### **CDPH COURSE COMPLETION FORM** AND TRAINING CERTIFICATE

Instructions: The top half of this form is to be completed by the student, and the bottom half is to be completed by the accredited training provider. The accredited training provider must submit the top (white) copy of this form to CLPPB and the last two (pink and yellow) copies to the student within 30 calendar days of the student's successful completion of the final examination. / Instrucciones: La parte superior de este formulario deberá ser completada por el estudiante y la parte inferior por el Proveedor acreditado del entrenamiento. El Proveedor del entrenamiento tiene que mandar la copia blanca a CLPPB y las copias rosada y amarilla al estudiante dentro de los siguientes 30 días después de haber pasado el examen final.

		as or examely lines:			
Student Information - To be completed by the s	tudent. Please print or type. Press fir	mly./Deberá completarse por el e	studiante. Favor de e	escribir firmemente y con letra de molde.	
Name / Nombre (last / apellido paterno)	(first / primer nombre)	(middle initial / segundo no	STATE OF THE PERSON NAMED IN	ne number / Número de teléfono	
Beierril	Carbany	J	(323) 477 - 8060		
Home address (number, street, apartment number, PO box number / Dirección (número, calle, número de apartamento,			Date of birth (mor	nth/day/year)/	
apartado postal)			Fecha de nacimie		
			03	, 25 , 1999	
29 20 1/2 Michigan 1	410		Photo identification	on   Tarieta de identificación con foto	
City City of	Diate / Enterts	7ID and a 1 Oddina masket	Type / Tipo	14201480	
vos Angeles	State / Estado	ZIP code / Código postal		se / Licencia de conducir	
9 7	LA	90033		en card / Tarjeta de residencia	
Mailing address, if different (employer or union name, Dirección de correo, si es diferente (nombre de patror			Other ID / O	tro tipo de ID (specify / especifique):	
		apartamento, apartado poetar,	nollemsotal		
		mia. Department of Pr	Gender / Sexo	HATT OF THE BEST DOWN SHEETS	
				Male / Masculino	
				certified, provide CDPH certificate ID	
City / Cludad	State / Estado	ZIP code / Código postal		certificado por CDPH, favor de dar su	
			número de CDPH		
			# 30	777	
				THE BUILDING	
Prior to signing, read the Privacy Statem	ent and other information of	on the back of the form	distribution;	and the little of the	
Antes de firmar, lea la Declaración Sobr			rás de este form	nulario.	
Signature of student / Firma del estudiante	:/7			nth/day/year) / Fecha (mes/dia/año)	
Por lanus oper	el	end sayus mence on on	06	5, 4, 2018	
3 CC) 2 CC	41				
Accredited Training Provider name and address	mation - To be completed by accre	edited training provider. Please pr	ant or type. Press fin	Training Provider Phone Number	
NOtec International Inc.				711110000	
MOHEC TAIN	Manal	TAK,		(114)01831	
100 Tana antas	0' 1000	0. 00		Course Number	
1100 IECYMOIOGN	1 Cir. Anane	im ca da	605	005.51	
Course title:				Instructor Name(s):	
☐ Work	☐ Continuing Edu	ucation for Workers	4200		
☐ Inspection/Assessment	☐ General Contir			May Dir ala	
☐ Certified Industrial Hygienist		d Project Monitoring	STATE OF THE REAL PROPERTY.	MOX Quintan	
Sampling Technician		Supervision and Project Mo	onitoring	English	
				☐ Spanish	
Course dates (mm/dd/yy)	Number of con	tact hours Date student nass	ed course or continu		
The state of the s	of instruction co		amination (mm/dd/y		
10,4,18,10,6	1,18 8	10,0	J IX		
Location of course	1100		1110	Core CCF date (mm/dd/yy)	
100 Technolog	AI CIC ANGU	neina cal	mane	oord oor date (minutaryy)	
100 ray in 1010c	IT CIA. LUIN	MINNICO	1000		
As Training Director, I hereby certify, under pi Name of Training Director – please print or type			ue and correct.	Data (mm/ddhai)	
Manife of Training Director – please print of type	Signature of Tra	mind pitector		Date (mm/dd/yy)	
MILLIAM MY	NK1 11.1	N. 19		D1110	
WHITE copy - CLPPB Blue co	ppy – Training Provider	Pink copy - Student (for Certificati	on Application)	Yellow copy - Student	

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

### Oscar Garcia

Name



Certification No. 05-3759

Expires on __05/19/19



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

## Randolph J Flores



Certification No. 17-6019

Expires on _09/12/19





Scott Fan

Name

Certification No. 18-6195

Expires on _05/15/19



146296

Form Number

## CDPH COURSE COMPLETION FORM AND TRAINING CERTIFICATE

**Instructions:** The top half of this form is to be completed by the student, and the bottom half is to be completed by the accredited training provider. The accredited training provider must submit the top (white) copy of this form to CLPPB **and** the last two (pink and yellow) copies to the student within **30 calendar days** of the student's successful completion of the final examination. Instrucciones: La parte superior de este formulario deberá ser completada por el estudiante y la parte inferior por el Proveedor acreditado del entrenamiento. El Proveedor del entrenamiento tiene que mandar la copia blanca a CLPPB y las copias rosada y amarilla al estudiante dentro de los siguientes 30 días después de haber pasado el examen final.

Chadant Information				
Student Information – To be completed by the student.  Name / Nombre (last / apellido paterno)	. Please print or type. Press firm (first / primer nombre)	mly./Deberá completarse por el e (middle initial / segundo n		bir firmemente y con letra de molde. umber l Número de teléfono
Lopez	A SHE STEEL SOUTH	(middle middir begande m	STEEL DOORSDOWN	103-7254
Home address (number, street, apartment number, PO box nu	Adrian umber / Dirección (número, cal	lle, número de apartamento.	Date of birth (month/o	
apartado postal)			Fecha de nacimiento	
			03,	18 , 1991
4739 Coldbrook	Ave.	d bene of denicho de onug "Pari informaci	Photo identification / Number / Número	Tarjeta de identificación con foto
City / Ciudad	State / Estado	ZIP code / Código postal	Type / Tipo	Licencia de conducir
Lakewood	CA	90713		ard / Tarjeta de residencia
Malling address, if different (employer or union name, numbe Dirección de correo, si es diferente (nombre de patron or uni				ipo de IĎ (specify / especifique):
			Gender / Sexo	The Oction Control Street
			List bas I to me	senue adt un acitaunica
			Male / Masculino	Female / Femenino
City / Ciudad	State / Estado	ZIP code / Código postal		fied, provide CDPH certificate ID icado por CDPH, favor de dar su
Signature of student / Firma del estudiante  Cldrian 4	apen	and of the second secon	06	day/year) / Fecha (mes/dia/año)
		dited training provider. Please pr		raining Provider Phone Number
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110	ootechr	10/094 Ci	٧.	11416 10.01
A			-	ourse Number
Ph	naheim	Ca 4 2805	>	16.91
Course title:			l II	structor Name(s):
□ Work				
		cation for Workers		
☐ Inspection/Assessment	☐ General Continu	uing Education	M	as Drivano
<ul><li>☐ Inspection/Assessment</li><li>☐ Certified Industrial Hygienist</li></ul>	☐ General Continu ☐ Supervision and	uing Education d Project Monitoring		ax Quintano
<ul><li>☐ Inspection/Assessment</li><li>☐ Certified Industrial Hygienist</li></ul>	☐ General Continu ☐ Supervision and	uing Education	onitoring	English
☐ Certified Industrial Hygienist  Sampling Technician	General Continu Supervision and Supplemental S	uing Education d Project Monitoring Supervision and Project Mo	onitoring	<b>(</b> English <b>J</b> Spanish
☐ Inspection/Assessment ☐ Certified Industrial Hygienist ☐ Sampling Technician  Course dates (mm/dd/yy)	☐ General Continu ☐ Supervision and	uing Education d Project Monitoring Supervision and Project Mo	onitoring	English
□ Inspection/Assessment □ Certified Industrial Hygienist ■ Sampling Technician  Course dates (mm/dd/yy)  □ / 4 / 18 to □ / 4 /	General Continu Supervision and Supplemental S	uing Education d Project Monitoring Supervision and Project Mo	onitoring C	English Spanish Core Instruction (if different) Core instruction CCF number
□ Inspection/Assessment □ Certified Industrial Hygienist ■ Sampling Technician  Course dates (mm/dd/yy)  □ / 4 / 18 to □ / 4 /	General Continu Supervision and Supplemental S	uing Education d Project Monitoring Supervision and Project Mo	onitoring C	English Spanish Core Instruction (if different)
□ Inspection/Assessment □ Certified Industrial Hygienist □ Sampling Technician  Course dates (mm/dd/yy) □ 14 18 to □ 14 1 Location of course	General Continue Supervision and Supplemental Supplementa	uing Education d Project Monitoring Supervision and Project Mo tact hours mpleted  Date student pass education final ex	ed course or continuing ramination (mm/dd/yy)	English Spanish Core Instruction (if different) Core instruction CCF number
□ Inspection/Assessment □ Certified Industrial Hygienist ■ Sampling Technician  Course dates (mm/dd/yy)  Location of course  As Training Director, I hereby certify, under penalty	General Continue Supervision and Supplemental S  Number of cont of instruction cont of perjury, that the inform	uing Education d Project Monitoring Supervision and Project Mo tact hours mpleted  Date student pass education final ex  A control of the con	ed course or continuing ramination (mm/dd/yy)	English Spanish Core Instruction (if different) Core instruction CCF number  Core CCF date (mm/dd/yy)
□ Inspection/Assessment □ Certified Industrial Hygienist □ Sampling Technician  Course dates (mm/dd/yy) □ 14 18 to □ 14 1 Location of course	General Continue Supervision and Supplemental Supplementa	uing Education d Project Monitoring Supervision and Project Mo tact hours mpleted  Date student pass education final ex  A control of the con	ed course or continuing ramination (mm/dd/yy)	English Spanish Core Instruction (if different) Core instruction CCF number



Robert M Pilzer, Jr.

thes authorized Business and



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

James Charles Byers, Jr.

Certification No. 106

This certification was issued to the Division of Occupational Selections of Health as authorized by Sections 7180 at 1541 the Business and Professions Code.

