Soil Removal Report

Site: 93rd Street Elementary School 330 East 93rd Street Los Angeles, California 90003

Prepared for Los Angeles Unified School District



Los Angeles Unified School District Office of Environmental Health and Safety 333 South Beaudry Avenue, 21st Floor Los Angeles, California 90017

August 9, 2016

Prepared by

PARSONS 100 WEST WALNUT STREET • PASADENA • CALIFORNIA 91124

Signatures

This Soil Removal Report was prepared under the supervision of the following professionals.

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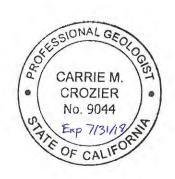


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List of Abbreviations and Acronyms

AIS	American Integrated Services
bgs	below ground surface
CalEPA	California Environmental Protection Agency
DTSC	Department of Toxic Substances Control
EPA	United States Environmental Protection Agency
ft	foot or feet
LAUSD	Los Angeles Unified School District
mg/L	milligrams per liter
mg/kg	milligrams per kilogram
OEHHA	Office of Environmental Health Hazard Assessment
PEAE	Preliminary Environmental Assessment Equivalent
Pinner	Pinner Construction
RCRA	Resources Conservation and Recovery Act
SSCG	Site Specific Cleanup Goals
STLC	Soluable Threshold Limit Concentration
TCLP	Toxicity Characteristic Leaching Procedure
UCL	Upper Confidence Limit
USA	Underground Service Alert

1. Introduction

Parsons has prepared this Soil Removal Report on behalf of the Los Angeles Unified School District (LAUSD). This report summarizes soil removal activities at the 93rd Street Elementary School at 330 East 93rd Street in Los Angeles, California. LAUSD's 93rd Street Elementary School campus (the Campus) is located at 330 East 93rd Street, Los Angeles, CA 90003. The Campus is bounded by 93rd Street to the north, Towne Avenue to the east, 95th Street to the south, and an alley to the west. Residential and commercial properties facing South San Pedro Street are located west of the alley (Figure 1). The School property is currently an active school site. The Campus consists of existing school buildings and playground areas. The Campus is on one parcel that is approximately 6.44 acres (Figure 2). A *Preliminary Environmental Assessment Equivalent* (PEAE) report was prepared by Parsons in June 2016, which evaluated a portion of the Campus scheduled for redevelopment (Site) for potential environmental impacts. The subject evaluation area (Site) is approximately 1.7 acres within the Campus footprint, encompassing the existing auditorium, kitchen, lunch pergola, and northwestern portion of the playground (Figure 3). Off-Site locations may be within the Campus but outside of the Site.

The Site was undeveloped until the 1920's, at which time the Campus appears to be under agricultural use (starting in the early 1920's). The property was initially used agriculturally, and residential structures were constructed at the Site by 1928. The residential structures were removed in the early 1960s, and the Campus was constructed in 1962. The adjacent properties have been primarily residential from the early 1920's through the present day (August 2016).

The PEAE found the presence of lead, arsenic, pesticides, in soil within the redevelopment area. Soil sampling and analyses was conducted as part of the PEAE, and two areas (Figure 4) were identified within the redevelopment area in which concentrations of arsenic or lead in soil exceeded acceptable levels for a school site. As discussed in the PEAE, Site specific cleanup goals (SSCG) were established based on the California Department of Toxic Substances Control (DTSC) and California Environmental Protection Agency (CalEPA) Office of Environmental Health Hazard Assessment (OEHHA) criteria for lead, arsenic, and pesticides in soil (DTSC, 2007; OEHHA, 2009; DTSC, 2015). All lead sample results were under the primary SSCG of a 95% Upper Confidence Limit (UCL) of 80 mg/kg lead in soil. One sample was above the secondary SSCG of 5 mg/L STLC for lead. One area was identified as containing soil with arsenic concentrations above the SSCG of 12 mg/kg. No soil samples contained pesticides above SSGCs and no further action is needed to address pesticides within the redevelopment area.

Per the request of LAUSD, soil was excavated and disposed offsite from two areas;

 Area 1 – 8 foot (ft) by 8 ft area south of the old lunch shelter and east of the southern parking lot was excavated to 2.5 feet below ground surface (bgs) to remove lead impacted California-hazardous (i.e., non-Resource Conservation and Recovery [RCRA] hazardous) soil. Area 2 – Approximately 3,227 square ft area on the south of the kitchen extending into the southern parking area to remove non-hazardous soil impacted with arsenic above levels acceptable for a school site.

<u>Area 1</u>

Soil from boring C4 at 2.0 ft bgs contained a concentration of 8.3 milligrams per liter (mg/L) soluble threshold limit concentration (STLC) for lead, which exceeds the Site Specific Cleanup Goal (SSCG) threshold of 5 mg/L. Toxic characteristic leaching procedure (TCLP) analytical results for the soil sample from boring C4 at 2.0 ft bgs were below the analytical laboratory detection limits. Based on the STLC result, soil at 2.0 ft bgs from boring C4 was identified as California-hazardous.

To define the California-hazardous soil, a step-down soil sample from boring C4 at 2.5 ft bgs was analyzed. The soil sample from 2.5 ft bgs in boring C4 yielded analytical results below SSCGs; defining the California-hazardous soil vertically in boring C4 as shallower than 2.5 ft bgs.

Four step-out borings were advanced four lateral feet from boring C4, and soil samples were collected at 6-inch intervals to 3 ft bgs. Samples from 2 ft bgs from each of the step-out borings were analyzed. Results from borings to the east (boring C4E), west (boring C4W), and south (boring C4S) yielded analytical results for lead below the SSCG. In the boring to the north (C4N) at 2.0 ft bgs, the sample results were 91 mg/kg lead and 0.79 mg/L STLC for lead. A step-down sample was analyzed from boring C4N at 2.5 ft bgs, and 4.3 mg/kg lead was reported. These results indicate that the non-RCRA hazardous soil is defined by borings C4E, C4W, C4S, and C4N (Figure 4).

<u>Area 2</u>

Soil sample B4 at 0.5 ft bgs contained 23 mg/kg of arsenic, exceeding the SSCG of 12 mg/kg. Step-out borings were advanced 4 feet to the north (boring B4N), east (boring B4E), west (boring B4W), and south (boring B4S) of boring B4. Boring B4S met refusal at approximately 1.1 ft bgs, and a second boring (B4S2) was advanced two feet south of boring B4. Samples were collected at 6-inch intervals to 3 ft bgs from each boring. All of the arsenic concentrations in soil samples from the step-out borings at 0.5 ft bgs exceeded the SSCG for arsenic (12 mg/kg) except boring B4S (10 mg/kg).

Additional step-out soil samples were collected halfway between the location of boring B4 and the next adjacent boring with a sample result below the SSCG. Arsenic concentrations in these step-out borings at 0.5 ft bgs were below the SSCG to the east and west (2.6 mg/kg in B4E2 and 8.0 mg/kg in B4W2, respectively) and above the SSCG to the north (21 mg/kg in B4N2). Arsenic in soil is defined by concentrations below the SSCG in boring B4S to the south, boring B4E2 to the east, boring B4W2 to the west, and boring B3 to the north (Figure 4).

Step-down samples from 1 ft bgs were analyzed to define arsenic in soil vertically. The step-down samples in B4 and the surrounding step-out borings ranged from 2.7 to 6.1 mg/kg. Arsenic is defined as only exceeding the SSCG in soil in the 0.5 ft bgs samples. STLC analysis was conducted on the sample with the highest arsenic concentration (B4S2 at 1 ft bgs), and resulted in a concentration of 0.15 mg/L STLC. The arsenic-impacted soil is considered non-hazardous.

2. Pre-field Activities

The proposed excavation areas were marked in white paint on July 5, 2016. Underground Services Alert (USA) was notified a minimum of 48 hours prior to initiating soil excavation. Parsons reviewed a map of underground utility lines identified in the excavation area by Pacific Coast Locators, a private utility locator. The area was cleared for the presence of underground utilities using geophysical methods (including ground-penetrating radar, electromagnetic utility locating, and deep search metal detector), on December 31, 2015. The contractor for the school improvement project, Pinner Construction (Pinner), removed the pavement from the two excavation areas prior to remediation contractor mobilization.

3. Soil Removal Activities

The soil removal work occurred when school was closed to students for summer break. Soil excavation activities were conducted on July 11 and 12, 2016. Parsons supervised American Integrated Services, Inc. (AIS) who operated the equipment required to excavate and transport soil.

Soil excavation consisted of the removal of lead-impacted soil to a depth of 2.5 ft bgs in Area 1 and arsenic-impacted soil to a depth of 12 inches bgs in Area 2 (Figure 4).

Waste characterization to support soil disposal was conducted based on analytical results from soil samples collected prior to excavation. The samples were analyzed for lead and arsenic using United States Environmental Protection Agency (EPA) Method 6010B. In addition, STLC and TCLP results were used to characterize the waste. Based on the analytical results from samples collected, the lead-impacted soil was characterized as California-hazardous waste. The arsenic-impacted soil was characterized as non-hazardous waste.

A total of approximately 13.82 tons of California (non-RCRA) hazardous waste and 153.1 tons of non-hazardous soil was removed during the excavation. Waste manifests and weight tickets are provided in Appendix A. The non-RCRA excavated soil was directly loaded into trucks for immediate transport and off-site disposal. Materials characterized as non-RCRA hazardous were transported under Uniform Hazardous Waste Manifest. Transportation of the soil was provided by AIS to the disposal facility at South Yuma County Landfill in Arizona. A total of one truck transported soils to this landfill.

A total of approximately 153.1 tons of non-hazardous soil was removed during the excavation. Non-hazardous soil was temporarily stockpiled and loaded into trucks for transportation to Chiquita Canyon Landfill by AIS. Waste manifests and weight tickets are provided in Appendix A. All of the waste material was managed as required by local, state, and federal guidance.

3.1 Backfill and Restoration

Area 1 was temporarily backfilled with soil from within the PEAE assessment area to prevent falling hazards for Site workers. Soil was not compacted because the school improvement contractor, Pinner, indicated that prior to construction the area would be excavated to a greater depth than the remedial excavation and then backfilled with certified compaction.

Similar to Area 1, Area 2 was not backfilled, as Pinner indicated that the area would be regraded prior to upcoming construction. No pavement was replaced in Area 1 or Area 2.

4. Conclusions and Recommendations

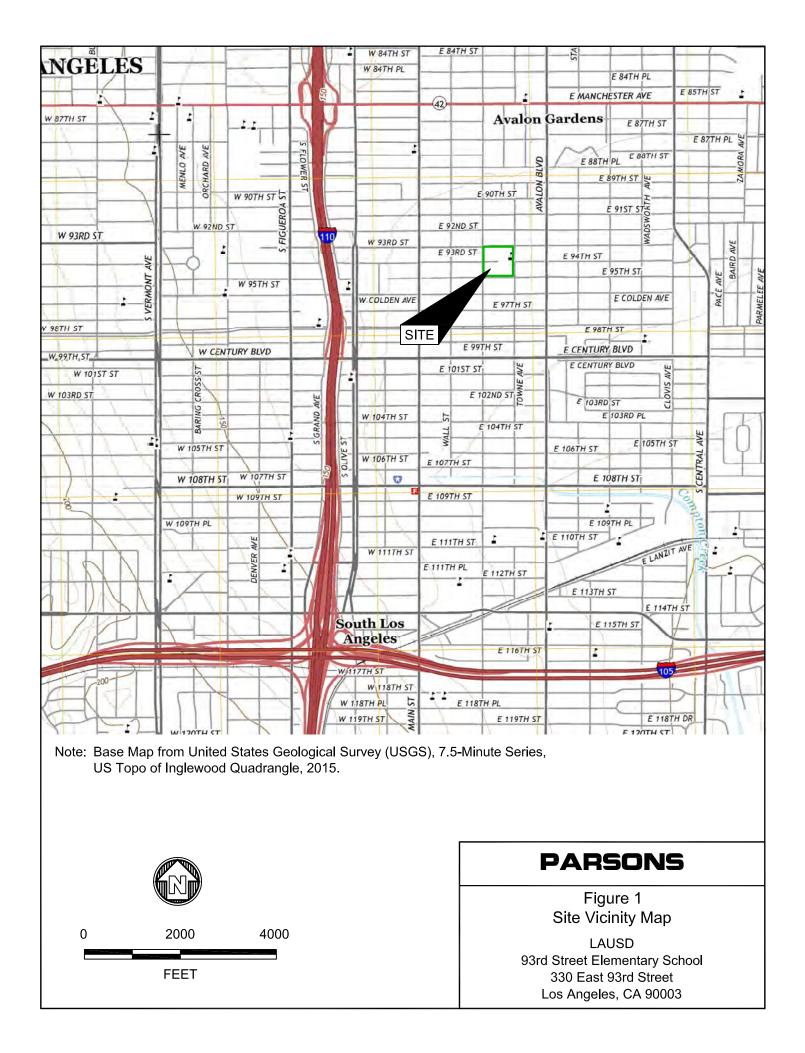
Based on the laboratory analytical results of the soil samples used to define the soil removal areas, the following conclusions are made:

Soil impacted with lead and arsenic above their respective SSCGs was removed in order to limit potential exposure to these compounds. A total of approximately 166.92 tons of soil was excavated and removed during soil removal activities. The arsenic-impacted area was excavated to 12 inches bgs. The lead-impacted area was excavated to a depth of 2.5 ft bgs. Soil with elevated concentrations of lead or arsenic identified during the sampling events has been removed offsite and properly disposed. No further action is necessary with respect to the areas that are the subject of this report.

5. References

- Department of Toxic Substances Control (DTSC), 2007. Determination of a Southern California Regional Background Arsenic Concentration in Soil.
- Department of Toxic Substances Control (DTSC EnviroStor), 2015. Information about sites in the vicinity and Site cleanup activities. October.
- Office of Environmental Health Hazard Assessment, Integrated Risk Assessment Branch, California Environmental Protection Agency, 2009. Revised California Human Health Screening Levels for Lead.
- Parsons, 2016. Preliminary Environmental Assessment Equivalent (PEAE). June.





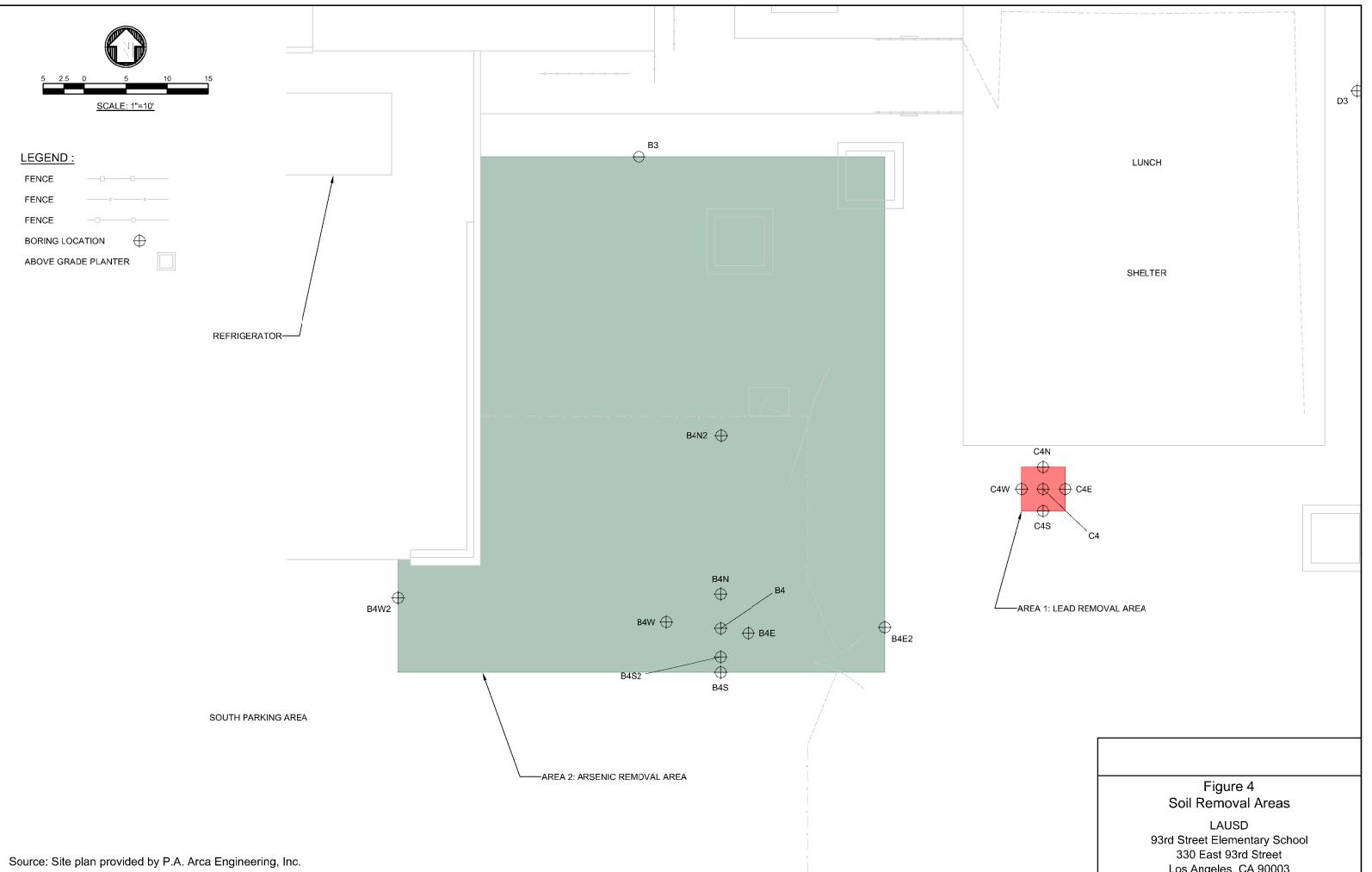




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Figure 3 Site Plan

LAUSD 93rd Street Elementary School 330 East 93rd Street Los Angeles, CA 90003



Los Angeles, CA 90003

Table

Table 1 Summary of Soil Analytical Results 93rd Street Elementary School 330 E 93rd Street Los Angeles, California

Sample Location	Depth (ft below grade)	Sample Collection Date	Lead		Lead TCLP	Arsenic	Arsenic STLC
		SSCG	80	5	5	12	5
		Units	mg/kg	mg/L	mg/L	mg/kg	mg/L
A2-0.5	0.5	1/8/2016	24			8.3	
40.05		4/0/0040	61			7.3	
A3-0.5	0.5	1/8/2016					
A3-2.0	2.0	1/8/2016	39			6.9	
A4-0.5	0.5	1/8/2016	8.6			11	
A4-0.0 A4-2.0	2.0	1/8/2016	4.7			6.2	
A4-2.0	2.0	1/8/2010	7.7			0.2	
B2-0.5	0.5	1/8/2016	77			6.1	
B2-0.5D	0.5	1/8/2016	20			5.0	
22 0.02		., .,					
B3-0.5	0.5	1/8/2016	35			5.0	
B3-2.0	2.0	1/8/2016	9.7			5.8	
B4-0.5	0.5	1/8/2016	14			23	
B4-1.0	1.0	1/8/2016				5.9	
B4-2.0	2.0	1/8/2016	18			6.0	
B4N-0.5	0.5	1/18/2016				17	
B4N-1.0	1.0	1/18/2016				6.1	
B4N2-0.5	0.5	2/6/2016				21	
B4N2-1.0	1.0	2/6/2016				4.3	
B4E-0.5	0.5	1/18/2016				21	
B4E-1.0	1.0	1/18/2016				2.7	
B4E2-0.5	0.5	2/6/2016				2.6	
B4S-0.5	0.5	1/18/2016				10	
B4S2-0.5	0.5	1/18/2016				60	0.15
B4S2-1.0	1.0	1/18/2016				5.3	
B4W-0.5	0.5	1/18/2016				19	
B4W-1.0	1.0	1/18/2016				3.5	
B4W2-0.5	0.5	2/6/2016				8.0	
00.05	0.5	4/0/0040	20			4.0	
C2-0.5	0.5	1/8/2016	39			4.8	
C2-2.0	2.0	1/8/2016	30			6.3	
C3-0.5	0.5	1/8/2016	76			6.1	
C3-0.5D	0.5	1/8/2016	27			5.6	
C3-2.0	2.0	1/8/2016	28			6.9	

Table 1 Summary of Soil Analytical Results 93rd Street Elementary School 330 E 93rd Street Los Angeles, California

Sample Location	Depth (ft below grade)	Sample Collection Date	Lead	Lead STLC	Lead TCLP	Arsenic	Arsenic STLC
		SSCG	80	5	5	12	5
		Units	mg/kg	mg/L	mg/L	mg/kg	mg/L
C4-0.5	0.5	1/8/2016	40			7.2	
C4-2.0	2.0	1/8/2016	83	8.3	ND<0.080	7.7	
C4-2.5	2.5	1/8/2016	9.3				
C4N-2.0	2.0	2/6/2016	91	0.79			
C4N2.5	2.5	2/6/2016	4.3				
C4W-2.0	2.0	2/6/2016	24				
C4E-2.0	2.0	2/6/2016	27				
C4S-2.0	2.0	2/6/2016	28				
D2-0.5	0.5	1/8/2016	46			4.6	
D2-2.0	2.0	1/8/2016	28			5.7	
D3-0.5	0.5	1/8/2016	110	0.82		5.3	
D3-1.0	1.0	1/8/2016	24				
D4-0.5	0.5	1/8/2016	40			9.4	
D4-2.0	2.0	1/8/2016	13			4.7	
E4-0.5	0.5	1/8/2016	38			6.3	

Notes:

-- = not analyzed mg/kg = milligrams per kilogram mg/L - micrograms per liter SSCG = Site Specific Cleanup Goals ND = not detected

= concentration exceeds SSCG



Winevican Integrated Services, Inc.

LAUSD 93rd Street Elementary School Los Angeles, CA 90003

Date	Load	Manifest No.	Weight Ticket	Description	Tons
7/12/16	1	001-36174	913921	Non Hazardous Soil	22.68
7/12/16	1	002-36174	913997	Non Hazardous - Soil	27.74
7/12/16	1	003-36174	914104	Non Hazardous - Soil	24.74
7/12/16	1	004-36174	914161	Non Hazardous - Soil	26.01
7/12/16	1	005-36174	914515	Non Hazardous - Soil	25.39
7/12/16	1	006-36174	914808	Non Hazardous - Soil	26.54
Load Count	6			Total Tons (Non-Hazardous Soil):	153.10

Date	Load	Manifest No.	Weight Ticket	Description	Tons
7/12/16	1	014955569	1168999	Non-RCRA Hazardous Soil	13.82
Load Count	1			Total Tons (Non-RCRA Soil)	13.82

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19-54

CHIQUITA CANYON LANDFILL A Waste Connections Company				** D1	uplicate	Tick	et **	
29201 HENRY MAYO DRIVE	SITE	Т	ICKET	(	GRID		WEIGH	MASTER
CASTAIC, CA 91384	01	9	13921			DOI	LORESL	
1592	DATE	E IN	DATE OU	T TIM	1E IN TIME	E OUT	VEHICLE	ROLL OFF
AMERICAN INTEGRATED SERVICES ATTN: ACCOUNTS PAYABLE	07/12/16		07/12/16	5 11:	39 11:	39	A-GT21	
PO BOX 92316		REFE	RENCE				ORIGIN	
LONG BEACH, CA 90809	16-13	37		LC	OS ANGELE	ES		
Scale Gross Wt. 72020								
Stored Tare Wt. 26660			Charge	Ticke	t			
Net Weight 45360								
QTY.UNITDESCRIPTION22.68TONSoil - Non Hazardous			RATE		EXTENSI	ON	FEE	TOTAL
22.68 TON Soil - Non Hazardous								
Operating Hours:M-F 4:30AM to 5:00 PM, Sat 4:30AM-2:	:00PM							NET AMOUNT
Sunday-Closed								
I am responsible for damage and injuries.								TENDERED
Load has no liquids or hazardous waste								
Notel: LAUSD								CHANGE
Note2: OEHS, 330 E. 3RD ST	1 12	1.		Δ				
Route: LOS ANGELES, CA 90003	///		1 /	/				CHECK NO.
SIGNATURE:					<u> </u>	_		

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	ocalized	2. Page 1 of	3. Emergency Response		4. Waste	Tracking N	umber 102 - 36174
	Mind School District - Ave., 21st Floor, Los			Generator's Site Address LAUSD - 8 330 E. 937 Los Angele	3rd Stre I Streat	an mailing add	iress)	
Fransporter 1 Company N	SAND					U.S. EPA II	) Number	
ransporter 2 Company N						U.S. EPA II	) Number	<u>.</u>
Designated Facility Name	n Landfill syo Drive, Castale, s	CA 91384				U.S. EPA II		lat Received
9. Waste Shipping Na		······································		10. Conta	·····	11. Total	12. Unit	1
1.		*****		No.	Туре	Quantity	Wt./Vol.	
Non-Hazan	dous Winate Solid (Se	XI)		001	DT.	18	Y	
<b>2.</b>	•							
3.								2 2
2				1				
4. Special Handling Instructi cit: 99-1009 ebrits: 0-1%		No.: CCL-16 Xpriate PPE w		Acct. No.: 15 Vg or as nace		AIS F	Project	<b>é: 38174</b>
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Special Handling Instruction Special Handling Instruction Special Content of the special of th	CCL Profile CRISCERTIFICATION: I hereby decl rded, and are in all respects in prope Typed Name Con Disherit Import to U.S. borts only): hent of Receipt of Materials Vame CRISCERTIFICATION: I hereby decl VARIATION: I hereby decl VARI	are that the contents of the r condition for transport a	hern itemstiti ccording to applicat Signa EHIS   Export from U.3 Signa	fully and accurately des le international and nati ture 5. Port of en Date leav	scribed above I onal governme	ov the proper s	hipping nam	ne, and are classified, packaged, Month Day Year 7 12 16 Month Day Year 7 17 16
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CHIQUITA CANYON LANDFILL A Waste Connections Company				** Dup	licate Ti	cket **		
A Waste Connections Company 29201 HENRY MAYO DRIVE	SITE	Т	ICKET	GR	ID	WEI	GHMA	STER
CASTAIC, CA 91384	01	9	13997		:	DOLORESL		
1592	DATI	E IN	DATE OUT	TIME I		JT VEHICLI	E	ROLL OFF
AMERICAN INTEGRATED SERVICES ATTN: ACCOUNTS PAYABLE	07/12/16		07/12/16	12:38	12:38	A-100		
PO BOX 92316		REFE	RENCE			ORIGIN		
LONG BEACH, CA 90809	16-1	37		LOS	ANGELES			
Scale Gross Wt.83020Stored Tare Wt.27540Net Weight55480			Charge	Ticket				
Net Weight         55480           QTY.         UNIT         DESCRIPTION			RATE		EXTENSION	FEE		TOTAL
27.74 TON Soil - Non Hazardous								
Operating Hours:M-F 4:30AM to 5:00 PM, Sat 4:30AM-2: Sunday-Closed I am responsible for damage and injuries.	:00PM							TENDERED
Load has no liquids or hazardous waste						ſ		
Note1: LAUSD	,	Λ						CHANGE
Note2: OEHS, 330 E. 3RD ST Route: LOS ANGELES, CA 90003	1_/		I					
PO Number 002-36174 SIGNATURE:	//		/					CHECK NO.

			AGT	-21						
A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	Required	2. Page 1 of	3. Emergency Response 888-423	e Phone -6080	4. Waste	Tracking Num	3 - 36174	-
	5. Generator's Name and Mail Los Angeles Uni 333 S. Beaudry (213) 2 Generator's Phone:	fied School Distric Ave., 21st Floor, L 241-3199		20017	Generator's Site Addres LAUSD - 9 330 E. 93rd Los Angele	l Street	an mailing add et Elema	entary S		
	6. Transporter 1 Company Na	me Gros	a . I				U.S. EPA ID	) Number		
	7. Transporter 2 Company Na						U.S. EPA ID	) Number		
	8. Designated Facility Name a						U.S. EPA ID	) Number		
	Chiquita Canyon 29201 Henry Ma Facility's Phone: (661) 2	yo Drive, Castaid	; CA 91384				I	No	t Required	
	9. Waste Shipping Narr				10. Conta	ainers	11. Total	12. Unit		
1	1.				No.	Туре	Quantity	Wt./Vol.		
GENERATOR	Non-Hazard	lous Waste Solid (	(Soil)		001	DT	18	Y		
	3.									
	4									
	13. Special Handling Instructio									
		1		en hand	are fully and accurately des	SSAIY	by the proper si	hipping name,	F: 36174	ged,
	Generator's/Offeror's Printed/T	<u>`</u>	alf of LAUSD - OI		gnature C - C	1	$\geq$		Month Day	Year
È	15. International Shipments	Import to U.S.		Export from	L.	tryexit:				
	Transporter Signature (for exp 16. Transporter Acknowledgme				Date leav	ing U.S.:				
ğ	Transporter 1 Printed/Typed N	ame	Daniels	Sig	inature Yellin	1 m	M		Month Day	Year 16
TRANS	Transporter 2 Printed/Typed N	ame		Sig	gnature				Month Day	Year
	17. Discrepancy 17a. Discrepancy Indication Sp				——————————————————————————————————————					
		Quantity	Туре		Residue Manifest Reference I	Number:	Partial Re	ejection	L Fuli Rejec	tion
Ę	17b. Alternate Facility (or Gen	erator)					U.S. EPA ID	) Number		
D FAC	Facility's Phone:					_			Marth D	
DESIGNATED FACILITY	17c. Signature of Alternate Fac	cility (or Generator)							Month Day	Year
- DESK	• 			`,						
l		r or Operator: Certification of rec	eipt of materials covered by the		-+ <i>y</i>				Atomin Day	1 Ybar
Ł	Printperinte	)_()			-	LL_			1/0	
169-	BLC 0 5 11977 (Rev	7. 9709				D	ESIGNAI	ED FACI	ILITY TO GENEF	AIUR

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CHIQUITA CANYON LANDFILL		** Duplicate Ticket **								
A Waste Connections Company 29201 HENRY MAYO DRIVE	SIT	SITE TICKET		GRID		WEIGHMASTER				
CASTAIC, CA 91384	01	1 91	4104		SAL					
1592	D	DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF			
AMERICAN INTEGRATED SERVICES ATTN: ACCOUNTS PAYABLE	07.	/12/16	07/12/16	14 <b>:</b> 39	14 <b>:</b> 39	A-GT21				
PO BOX 92316		REFER	ENCE			ORIGIN				
LONG BEACH, CA 90809	16	-137		LOS AN	GELES					
Scale Gross Wt. 7	6140									
Stored Tare Wt. 2	6660		Charge T	icket						
Net Weight 4	9480									
QTY. UNIT	DESCRIPTION		RATE	EXT	ENSION	FEE	TOTAL			
24.74 TON Soil - Non	Hazardous									
Operating Hours:M-F 4:30AM to 5:00 PM,	Sat 4:30AM-2:00P	'M		!			NET AMOUNT			
Sunday-Closed										
I am responsible for damage and injuri	es.						TENDERED			
Load has no liquids or hazardous waste	e ۸									
Notel: LAUSD			Λ	Λ			CHANGE			
Note2: OEHS, 330 E. 3RD ST	L M		//				CHANGE			
Route: LOS ANGELES, CA 90003	' / L	/	11 ~ 1							
PO Number 003-36174			VVV		/		CHECK NO.			
SIGNAT	IUKE									

WASTE MANIFEST	1. Generator ID Number Not R	equired	2. Page 1 o <b>1</b>	of 3. Emergency Respons 888-423	e Phone -6080	4. Waste	Tracking Nu	04 - 36174
333 S. Beaudry Generator's Phone (213)	ified School District - Ave., 21st Floor, Los 241-3199		90017	Generator's Site Addres LAUSD - 9 330 E. 93rd Los Angele	3rd Stre d Street	nan mailing ad et Elerni	^{dress)} enlary S	
6. Transporter 1 Company N	SAND					U.S. EPA I		
7. Transporter 2 Company N						U.S. EPA I	D Number	
8. Designated Facility Name	and Site Address					U.S. EPA I	Number	· · ·
Chiquita Canyo 29201 Henry Ma Facility's Phone: (661)	ayo Drive, Castaic, 4	CA 91384				1	N	ot Required
9. Waste Shipping Na		· · · · · · · · · · · · · · · · · · ·		10. Cont	ainers	11. Total	12. Unit	Juneganea
1.				No.	Туре	Quantity	Wt./Vol.	
Non-Hazar	dous Waste Solid (So	oil)		001	DT	18	Y	· · ·
3.								
4.								
* · · · · · · · · · · · · · · · · · · ·							1 1	
13. Special Handling Instructi Soil: 99-100% Debris: 0-1%		No.: CCL-16-		Acct. No.: 18 ling or as nece		AIS F	Project #	¥: 36174
Soil: 99-100% Debris: 0-1% 14. GENERATOR'S/OFFERC marked and labeled/placa Generator's/Offeror's Printed/	CCL Profile Wear appro Wear appro DR'S CERTIFICATION: I hereby decla rded, and are in all respects in proper Typed Name	are that the contents of the condition for transport action	hen hand	ling or as nece	ssary	by the proper s	hipping name	, and are classified, packaged, Month Day Y
Soil: 99-100% Debris: 0-1% 14. GENERATOR'S/OFFERC marked and labeled/place 3enerator's/Offeror's Printed/	CCL Profile Wear appro Wear appro DR'S CERTIFICATION: I hereby decla rded, and are in all respects in proper Typed Name	optiate PPE will are that the contents of the condition for transport act of LAUSD - O	hen hand	lling or as nece are fully and accurately des cable international and nat gnature Gma	scribed above to	by the proper s	hipping name	, and are classified, packaged,
Soil: 99-100% Debris: 0-1% 14. GENERATOR'S/OFFERC marked and labeled/placa 3enerator's/Offeror's Printed/ CARRIE CR 15. International Shipments Transporter Signature (for exp	CCL Profile Wear appro R'S CERTIFICATION: I hereby decla rded, and are in all respects in proper Typed Name OZI€R, on behalf	optiate PPE will are that the contents of the condition for transport act of LAUSD - O	hen hand is consignment a coording to appli Si DEHS	lling or as nece are fully and accurately des cable international and nat gnature	scribed above b ional governme	by the proper s	hipping name	, and are classified, packaged, Month Day Y
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CHIQUITA CANYON LANDFILL	** Duplicate Ticket **									
29201 HENRY MAYO DRIVE		SITE TICKET GRID		RID	WEIGHMASTER					
CASTAIC, CA 91384	01 914161 ROSAL					ROSAL				
1592		DATE	E IN	DATE OU		IN TIME C	UT VEHI	CLE	ROLL OFF	
AMERICAN INTEGRATED SERVICES ATTN: ACCOUNTS PAYABLE	07/12	2/16	07/12/16	5 16 <b>:</b> 1	.3 16:13	3 A-100				
PO BOX 92316			REFE	RENCE			ORIGIN	IN		
LONG BEACH, CA 90809		16-13	37		LOS	S ANGELES				
Scale Gross Wt. Stored Tare Wt.	79560 27540			Charge	Ticket					
Net Weight QTY. UNIT	52020 DESCRIPTION	RATE EXTENSIO				EXTENSION	I FEE	TOTAL		
	· Non Hazardous			NALE		EATENSION			TUTAL	
Operating Hours:M-F 4:30AM to 5:0	0 PM, Sat 4:30AM-2:	:00PM							NET AMOUNT	
Sunday-Closed	,									
I am responsible for damage and i									TENDERED	
Load has no liquids or hazardous	waste									
Notel: LAUSD	Λ	1	( /	/					CHANGE	
Note2: OEHS, 330 E. 3RD ST Route: LOS ANGELES, CA 90003	NAA		/ /	//						
PO Number 004-36174									CHECK NO.	
	SIGNATURE:	<u> /                                    </u>								

WASTE MANIFEST	Generator ID Number Not Requ		ge 1 of 3. Erner					05 - 36	174
	d School District - OE e.  21st Floor, Los An  -3199		7 33	tor's Site Address AUSD - 93 30 E. 93rc 55 Angele	l Street		-	School	
ransporter 1 Company Name	GIDSA	D TRAIS	PORT	-	_ ·	U.S. EPA ID	Number		
ransporter 2 Company Name			<u> </u>			U.S. EPA ID	Number		<del></del> ·
Designated Facility Name and Si higuila Canyon La 2201 Henry Mayo	ite Address andfill Drive, Castaic, CA	Q1384				U.S. EPA IC	) Number	2	
ility's Phone: (661) 257		01001					N	ot Require	ed
9. Waste Shipping Name an	d Description			10. Conta No.	ainers Type	11. Total Quantity	12. Unit Wt. Vol.		
Non-Hazardou	is Waste Solid (Soil)			001	DT	18	Y		
2.			-						
3.	• .								
4.						-			
Special Handling Instructions ar	nd Additional Information								
oil: 99-100%	CCL Profile No			zt. No.: 15		AIS F	Project	た 36174	
ebris: 0-1%	Wear appropria	ate PPE when h	and the a						
			iandling o	r as nece	ssary				
marked and labeled/placarded,	CERTIFICATION: I hereby declare that and are in all respects in proper condi		nment are fully ar to applicable inter	nd accurately des	scribed above				
marked and labeled/placarded, herator's/Offeror's Printed/Typed	and are in all respects in proper condi d Name		nment are fully ar to applicable inter Signature	nd accurately des	scribed above			e, and are classifi Month	ed, packaged, Day Year
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CHIQUITA CANYON LANDFILL	** Duplicate Ticket **							
A Waste Connections Company 29201 HENRY MAYO DRIVE	SITE TICKET GRID			GRID WEIGHMASTER				
CASTAIC, CA 91384	01				SAL			
1592	DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF		
AMERICAN INTEGRATED SERVICES	07/13/1	16 07/13/16	9:59	9:59	A-GS101			
ATTN: ACCOUNTS PAYABLE	D	EFERENCE			ORIGIN			
PO BOX 92316	16-137		LOS AN		OKIGIN			
LONG BEACH, CA 90809	10 137		TOP VI	GELLES				
Scale Gross Wt. 77780 Stored Tare Wt. 27000		Charge T	icket					
50500		charge i	ICKCC					
Net Weight								
QTY. UNIT DESCRIPTION 25.39 TON Soil - Non Hazardous		RATE	EXI	ENSION	FEE	TOTAL		
Operating Hours:M-F 4:30AM to 5:00 PM, Sat 4:30AM-2	2:00PM					NET AMOUNT		
Sunday-Closed I am responsible for damage and injuries.								
Load has no liquids or hazardous waste						TENDERED		
-	$\bigtriangledown$							
Note1: LAUSD Note2: OEHS, 330 E. 3RD ST	t	$\Delta A \gamma$				CHANGE		
NOTE2: UEHS, 330 E. SRD ST Route: LOS ANGELES, CA 90003		$\rightarrow$						
PO Number 005-36174						CHECK NO.		
SIGNATURE:	/	· · /						

			•		one 4. Wa	ste Tracking Of	06-	
	NON-HAZARDOUS 1. Gener WASTE MANIFEST	ator ID Number		of 3. Emergency Res SSB-4 Generator's Site A LAUSD 3:30 F	diferent than mailin	ig address) Crimen Leiry	School	
	5. Generator's Name and Mailing Address Loss Angleles Unified S 333 S. Beaudry Ave., (213) 241-3 Generator's Phone: 213) 241-3	chool District - Och 21st Floor, Los Angi 199		Los Ang	es, Californ	S. EPA ID Number		
	6. Transporter 1 Company Name	GI	DSAM) TI	WANISPO!		J.S. EPA ID NMb	6l	
	7. Transporter 2 Company Name	1	<u> </u>			U.S. EPA/D Nun	nber	
	8. Designated Facility Name and Site A	ddress						Required
	Chiquita Canvon Land	-1611	112Rd			1	No	Required
	29201 Henry Mayo D Facility's Phone: (661) 257-3	nve, Castaic, CA 3 1655			t tripore	11. Total	12. Unit	100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100
	9. Waste Shipping Name and D			1	0 Containers Type	Quantity	Wł./Vol.	
	1.							
TOR	Non-Hazardous	Waste Solid (Soil)		o	01 DT	18	Y	
GENERATOR	2.							
5	5							
	3.							
	4.							
	13. Special Handling Instructions and A	dditional Information						
	Soil: 99-100%	CCI. Profile No.	: CCL-16-137	Acct. No	.: 1592	AIS	Proiec	t#: 36174
	Debris: 0-1%	Wear appropria				7.044		
		acci appropria		namiy or as i	iecessary			
	14. GENERATOR'S/OFFEROR'S CER marked and labeled/placarded, and	TIFICATION: I hereby declare that i	the contents of this consignm	ent are fully and accur	ately described abo	ve by the proper	shipping na	ame, and are classified, packaged,
	Generator's/Offeror's Printed/Typed Nar	me	on for transport according to a	Signature	and national gover	nmental regulatio	ns	Month Day Year
V 	CARRIE CROZIE		AUSD - OEHS	_ Cn	- 4	$\sim$	·	71316
INT'L	Transporter Signature (for exports only)	⊥ Import to U.S. :	Export f		ort of entry exit:			
TER	16. Transporter Acknowledgment of Rea Transporter 1 Printed/Typed Mame	ceipt of Materials				1		· · · · · · · · · · · · · · · · · · ·
TRANSPORTER	Handporter I Hinted, Typetskame	ALFING	SANDURAN	Signature	4	$\neg$	i I	Month Day Year
RANS	Transporter 2 Printed/Typed Name			Signature			,	Month Day Year
	17. Discrepancy							
IÎ	17a. Discrepancy Indication Space	Quantity	Туре	Resid	ue	Partial F	Rejection	Full Rejection
È	17b. Altemate Facility (or Generator)		····	Wanitest Hei	erence Number:	U.S. EPA I	D Number	
FACIL	Facility's Phone:					I		
TED F	17c. Signature of Alternate Facility (or G	Generator)						Month Day Year
DESIGNATED FACILITY								
DESI				)				
	18. Designated Facility Owner or Opera	ton Contification of randing of a	ale accord humbs		170			
1	18. Upsignated Facility Owner or Opera Printed Typed Name	ion: Cerunication of receipt of materia	ais covered by the manifest e	signature	1/a	1		Month Bay Year
SV V	A W	L-L		1/ JI	$\mathcal{M}$	l		YUY
16	9-BLC-O 5 11977 (Rev. 9/09)	$\neg$		•		DESIGNA	TED FA	CILITY TO GENERATOR

CHIQUITA CANYON LANDFILL	** Duplicate Ticket **							
A Waste Connections Company 29201 HENRY MAYO DRIVE	SITE TICKET		GRID		WEI	GHMASTER		
CASTAIC, CA 91384	01 914808				ROSAL			
1592	DATE	EIN	DATE OUT	TIME IN	TIME O	UT VEHICLI	E ROLL OFF	
AMERICAN INTEGRATED SERVICES	07/13	3/16	07/13/16	13:45	13:45	5 A-GS101		
ATTN: ACCOUNTS PAYABLE		REFE	RENCE			ORIGIN		
PO BOX 92316 long beach, ca 90809	16-13			LOS A	ANGELES			
Scale Gross Wt. 80080	<u> </u>			1				
Stored Tare Wt. 27000			Charge 2	「icket				
Net Weight 53080								
QTY. UNIT DESCRIPTION 26.54 TON Soil - Non Hazardous			RATE	E	XTENSION	I FEE	TOTAL	
Operating Hours:M-F 4:30AM to 5:00 PM, Sat 4:30AM-2: Sunday-Closed	:00PM			·			NET AMOUNT	
I am responsible for damage and injuries. Load has no liquids or hazardous waste		/	/ <	$\leq$			TENDERED	
Note1: LAUSD Note2: OEHS, 330 E. 3RD ST Route: LOS ANGELES, CA 90003	$\langle$			>			CHANGE	
PO Number 006-36174 SIGNATURE:	/-	/					CHECK NO.	