
Removal Action Completion Report Belvedere Middle School Los Angeles, California

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PRESENTED TO

Los Angeles Unified School District

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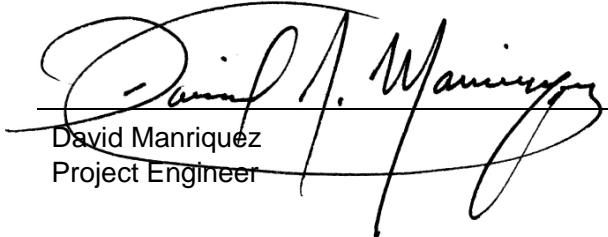
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EXECUTIVE SUMMARY

Tetra Tech, Inc. (Tetra Tech) was contracted by Los Angeles Unified School District (LAUSD) Office of Environmental Health & Safety (OEHS) to prepare this Removal Action Completion Report (RACR) for Belvedere Middle School, located at 312 North Record Ave, Los Angeles, California (the Site, Figure 1). The removal action that is the subject of this report consisted of excavating lead-impacted soil from six areas of the Site in support of a comprehensive modernization project currently under construction at the Site. This work was performed under Master Services Agreement No. 1790080.01, Work Authorization E-308814-3TTI between LAUSD and Tetra Tech.

Work performed as part of the removal action includes the following:

- Marking the excavation locations in the field.
- Oversight and documentation of the excavation, segregation, and stockpiling of the impacted soil.
- Collecting, screening, and analyzing confirmation samples from the excavations.
- Performing dust and meteorological monitoring.
- Documenting the transportation and off-site disposal of the excavated soil.

The conclusions of the removal action completion report are as follows:

- A total of 1,009.73 tons of lead-impacted soil were excavated and disposed off-Site during the removal action.
- The concentrations of total lead in confirmation samples collected from the excavations were below the site-specific cleanup goal of 80 milligrams per kilogram, and were non-hazardous.
- Statistical analysis for the complete dataset for lead left in place at the Site found a 95% upper confidence limit of the mean of 21.07 mg/kg, which is also below the site-specific cleanup goal of 80 milligrams per kilogram.

Based on the above conclusions, no further action is recommended with respect to lead in the areas addressed by the removal action.

TABLE OF CONTENTS

1.0 INTRODUCTION	1
2.0 BACKGROUND INFORMATION	2
2.1 Site Location and Description	2
2.2 Previous Work.....	2
2.2.1 Phase I ESA	2
2.2.2 PEA-E	2
2.2.3 PEA-E Addendum	3
2.3 Site-Specific Cleanup Goals	4
3.0 REMOVAL ACTION IMPLEMENTATION	5
3.1 Excavation Markout.....	5
3.2 Waste Profiling	5
3.3 Soil Excavation.....	5
3.3.1 Earthwork.....	5
3.3.2 Confirmation Sampling and Field Screening	5
3.3.3 Dust Control.....	6
3.3.4 Air and Meteorological Monitoring	6
3.4 Laboratory Analysis.....	6
3.5 Soil Disposal	7
4.0 CONFIRMATION SAMPLING RESULTS.....	8
5.0 CONCLUSIONS AND RECOMMENDATIONS	9
6.0 REFERENCES	10

LIST OF TABLES

Table 1	Final Excavation Dimensions and Volumes
Table 2	Summary of Analytical Results: Confirmation Samples

LIST OF FIGURES

Figure 1	Site Location
Figure 2	Site Plan
Figure 3	AOCs 4 and 5 Excavation Limits with Lead Confirmation Sample Results

Figure 4 AOCs 1, 2, and 3 Excavation Limits with Lead Confirmation Sample Results

Figure 5 AOCs 6 and 7 Confirmation Sample Results with Lead Confirmation Sample Results

APPENDICES

- Appendix A Project Photographs
- Appendix B Daily Field Notes
- Appendix C XRF Field Screening Results
- Appendix D Daily Air Monitoring Records
- Appendix E Laboratory Reports
- Appendix F Waste Manifests and Weight Tickets
- Appendix G ProUCL Output

ACRONYMS/ABBREVIATIONS

AETL	American Environmental Testing Laboratory
AOC	Area of Concern
DTSC	Department of Toxic Substance Control
ESA	Environmental Site Assessment
LAUSD	Los Angeles Unified School District
mg/kg	milligrams per kilogram
mg/L	milligrams per Liter
MEI	Miller Environmental, Inc.
OCP	organochlorine pesticide
OEHS	Office of Environmental Health & Safety
PCBs	Polychlorinated Biphenyls
PEA-E	Preliminary Endangerment Assessment - Equivalent
RACR	Removal Action Completion Report
RCRA	Resource Conservation Recovery Act
REC	Recognized Environmental Condition
SSCG	Site-specific cleanup goal
Tetra Tech	Tetra Tech, Inc.
USEPA	United States Environmental Protection Agency
VOCs	Volatile Organic Compounds
XRF	X-ray Fluorescence

1.0 INTRODUCTION

Tetra Tech, Inc. (Tetra Tech) was contracted by Los Angeles Unified School District (LAUSD) Office of Environmental Health & Safety (OEHS) to prepare this Removal Action Completion Report (RACR) for Belvedere Middle School, located at 312 North Record Ave, Los Angeles, California (the Site, Figure 1). The removal action that is the subject of this report consisted of excavating lead-impacted soil from six areas of the Site in support of a comprehensive modernization project currently under construction at the Site. This work was performed under Master Services Agreement No. 1790080.01, Work Authorization E-308814-3TTI between LAUSD and Tetra Tech. The scope of work was specified in Tetra Tech's proposal letter dated May 27, 2020, and included the following:

- Marking the excavation locations in the field.
- Oversight and documentation of the segregation and stockpiling of the excavated impacted soil.
- Collecting, screening, and analyzing confirmation samples from the excavations.
- Performing dust and meteorological monitoring during the removal action.
- Documenting the transportation and off-site disposal of the excavated soil by the general contractor for the comprehensive modernization project.

2.0 BACKGROUND INFORMATION

2.1 SITE LOCATION AND DESCRIPTION

The Site (Figure 1) is approximately 12.1 acres and consists of two parcels of land, identified as Los Angeles County Assessor's Parcel Numbers 5233-011-900 and 5233-012-912. The areas of concern (AOCs) for the removal action are all located on the southern half of the Site (Figure 2). Other properties in the vicinity of the school include single- and multi-family residences and commercial businesses.

2.2 PREVIOUS WORK

Previous environmental work at the Site included a Phase I Environmental Site Assessment (Phase I ESA, Tetra Tech, 2017), a Preliminary Endangerment Assessment Equivalent (PEA-E; Tetra Tech, 2020a), and a PEA-E addendum (Tetra Tech, 2020b).

2.2.1 Phase I ESA

A Phase I ESA (Tetra Tech, 2017) was conducted to identify potential Recognized Environmental Conditions (RECs), Controlled RECs, and Historical RECs at the Site. RECs identified at the Site by the Phase I ESA include the following:

- An on-Site fuel bunker that was observed on the south-central portion of Site, outside the east wall of the Shop building. There was a potential for releases of petroleum hydrocarbon and/or metals to the subsurface in the area of the fuel bunker.
- A boiler room associated with the historic heating/cooling of the Administration building was observed to contain older boiler equipment. There was potential for significant petroleum hydrocarbon use associated with the operation of the historic boiler room equipment.
- A clarifier was observed on the southwestern portion of the Site, south of the South Classroom building. There was potential for subsurface petroleum hydrocarbons and/or metals contamination associated with the use of the historic use of the clarifier.
- There was potential for the presence of lead-contaminated soils in the vicinity of the Site buildings (historic and current) associated with the use of lead-based paint in the past.
- There was potential for the presence of organochlorine pesticide (OCP)-contaminated soils in the vicinity of the on-Site buildings (historic and current) associated with the historic practice of applying OCPs at wood building foundations for termite control.
- There was potential for the presence of arsenic-contaminated soils beneath paved areas of the Site associated with the historic practice of applying herbicides containing arsenic prior to paving.

The Phase I ESA recommended performing a PEA-E in order to assess the presence or absence of chemicals of concern, including petroleum hydrocarbons, volatile organic compounds (VOCs), metals including lead and arsenic, OCPs, and polychlorinated biphenyls (PCBs), at the identified RECs.

2.2.2 PEA-E

A PEA-E was performed to assess whether any of the RECs identified in the Phase I ESA would require remediation prior to or during the comprehensive modernization project. The PEA-E investigation included drilling and sampling 42 primary soil borings, and analysis of soil samples for California Title 22 metals, arsenic and thallium, total petroleum hydrocarbons, VOCs, PCBs, OCPs, and soluble lead. Based on the results for the primary soil borings, 42 step-out borings were drilled to further assess lead impacts. The step-out borings were analyzed for total and soluble lead only.

The principal findings of the PEA-E were as follows:

- With the exception of arsenic and lead, metals concentrations were below human health-based screening levels, and were not considered to be of concern.
- One sample had an arsenic concentration exceeding the Southern California background-based screening level of 12 milligrams per kilogram (mg/kg); however, the Sitewide 95% upper confidence limit of the mean arsenic concentration was less than the screening level. Arsenic concentrations were not considered to be of concern.
- Thirty-four soil samples had total lead concentrations greater than the human health-based screening level of 80 milligrams per kilogram, and the sitewide 95% upper confidence limit of the mean lead concentration of 89.1 milligrams per kilogram also exceeded the screening level. Total lead concentrations at the Site are considered to be a potential human health concern.
- Thirty soil samples had soluble or total lead concentrations exceeding hazardous waste criteria.
- Total petroleum hydrocarbons were not detected in any of the soil samples analyzed, and were not considered to be of concern.
- Three VOCs, including toluene, m,p-xylenes, and o-xylenes, were detected in one soil sample. All of the detections were below their respective human health-based screening levels, and were not considered to be of concern.
- PCBs were not detected in any of the samples analyzed, and were not considered to be of concern.
- Several OCPs were detected in one or more soil samples. All of the OCP detections were below their respective human health-based screening levels, and were not considered to be of concern.

The PEA-E included a Soil Removal Plan which addressed the removal of approximately 391 cubic yards of lead-impacted soil in seven AOCs (AOC 1 to AOC 7). (Note that the soil volume was incorrectly stated as 378 cubic yards in the Executive Summary of the PEA-E report). The Soil Removal Plan focused on the removal of soil that exceeded hazardous waste criteria due to elevated concentrations of total and soluble lead. The plan also addressed confirmation sampling of the excavations, quality assurance/quality control sampling, waste management, health and safety, air and meteorological monitoring in accordance with South Coast Air Quality Management District Rule 1466, and documentation of the removal action.

2.2.3 PEA-E Addendum

The PEA-E addendum (Tetra Tech, 2020b) was prepared to address soil removals performed prior to demolition of adjacent buildings. More specifically, excavations performed prior demolition extended to the perimeter footings of the adjacent buildings, and confirmation samples could not be collected where the footings were present. To determine whether the impacted soil extended beneath the buildings or other structures (and therefore whether confirmation samples would need to be collected), additional soil sampling was performed inside the buildings or other structures that could not be accessed at the time that the PEA-E was performed.

Soil borings were drilled to evaluate lead concentrations beneath the Utility Building adjacent to AOCs 1, 2, and 3, beneath the Academic Building and stairs adjacent to AOCs 4 and 5, and beneath the Double Arcade walkway north of AOC 6. Lead concentrations beneath these structures were below site-specific cleanup goals (SSCGs), so soil removals could be completed in these areas prior to building demolition. In AOC 6, the soil sample collected beneath the Agriculture Building (and by inference Building AA-1184, which was constructed at approximately the same time as the Agriculture Building) exceeded SSCGs. Soil removals in this portion of AOC 6/7 would therefore need to be performed after demolition of the Agriculture Building and Building AA-1184.

In the PEA-E, AOCs 6 and AOC 7 were immediately north and south of Building AA-1184, respectively. For the reasons stated in the preceding paragraph, the PEA-E Addendum revised the Soil Management Plan to

combine AOC 6 and AOC 7 with the soil underneath the footprint of Building AA-1184 to create a new AOC 6/7. This also increased the amount of soil to be removed from 391 cubic yards to 523 cubic yards

2.3 SITE-SPECIFIC CLEANUP GOALS

The SSCG for lead in soil specified in the PEA-E (Tetra Tech, 2020a) is 80 mg/kg, the California Department of Toxic Substances Control (DTSC) soil screening level for residential land use (DTSC, 2019). In addition, it was specified that any soil left in place during the removal action would not be classified as a California-regulated hazardous waste or a Resource Conservation and Recovery Act (RCRA) hazardous waste.

3.0 REMOVAL ACTION IMPLEMENTATION

The following subsections describe removal action implementation activities.

3.1 EXCAVATION MARKOUT

Tetra Tech marked the locations of the excavations for AOCs 1, 2, 3, 4, and 5 in the field on July 8, 2020. The AOC 6/7 excavation was marked in the field on December 15, 2020. The excavations were located based on measurements from existing buildings and other structures, and from surface patches for soil borings drilled as part of the PEA-E.

3.2 WASTE PROFILING

Soil samples collected for the PEA-E (Tetra Tech, 2021a) and PEA-E Addendum (Tetra Tech, 2021b) were analyzed for total lead and soluble lead as necessary to classify soils as non-hazardous, California-regulated hazardous waste, or RCRA hazardous waste. LAUSD provided these results to Hensel Phelps, the general contractor for the Comprehensive Modernization project, who used the data to develop waste profiles for disposal of the soil excavated during the Removal Action.

3.3 SOIL EXCAVATION

Excavation activities were conducted over three mobilizations, as follows:

- AOC 4 and AOC 5: July 13 to July 17, 2020
- AOC 1, AOC 2, and AOC 3: September 9 to September 15, 2020
- AOC 6/7: December 21, 2020 to January 4, 2021

The excavation locations and extents are shown on Figures 3, 4 and 5. Final excavation areas and depths are summarized in Table 1. Photographs documenting field work are provided in Appendix A and copies of field notes are provided in Appendix B.

3.3.1 Earthwork

Soil excavation was performed by Miller Environmental, Inc. (MEI) under subcontract to Hensel Phelps. Work was performed using conventional heavy equipment; hand excavation was also performed in a portion of AOC 4.

Prior to excavating soil at each AOC, MEI removed any asphalt or concrete pavement overlying the excavation footprint. The pavement was either placed directly into dump trucks or placed into covered stockpiles. Impacted soil was then excavated to the limits marked as described in Section 3.1. The excavated soil was placed directly into roll-off bins, or was temporarily stockpiled on plastic sheeting and covered prior to being placed into roll-off bins. The roll-off bins were then moved to a staging area where they were segregated based on waste type (i.e., California hazardous waste from AOCs 1, 2, 4, 5, and 6/7 vs. RCRA hazardous waste from AOC 3).

3.3.2 Confirmation Sampling and Field Screening

Confirmation samples were collected from the sidewalls and bottom of the excavations at the approximate locations indicated in the PEA-E (Tetra Tech, 2020a) and PEA-E Addendum (Tetra Tech, 2020b). The confirmation soil samples were collected using clean disposable plastic scoops, and were initially placed in new polyethylene ziplock-type bags and homogenized. A portion of each sample was then screened in the field for lead using a Thermo Scientific Niton XL3p+ x-ray fluorescence (XRF) analyzer, which was operated

in accordance with manufacturer's specifications. If the field screening results indicated that lead concentrations were below the SSCGs, then the samples were submitted to the laboratory as described below. If the field screening indicated that lead concentrations were above the SSCGs, then MEI excavated approximately one additional foot of soil and the area was resampled and rescreened for lead. The excavation and screening process was repeated until the XRF results were below the SSCGs.

Once the field screening results indicated that lead concentrations were below the SSCGs, soil samples were placed in laboratory-provided 4-ounce glass jars for submittal to the laboratory. The jars were labeled with the sample identification, project number, Site name, date and time of collection, requested analysis, and the sampler's initials. The jars were then placed in plastic ziplock-type bags and stored in a cooler with ice pending transportation to the laboratory using chain-of-custody protocols. A total of 98 samples were field-screened using the XRF; the XRF screening results are summarized in Table 2. Of the 98 samples that were screened, a total of 49 samples and 7 duplicate samples were submitted to the laboratory.

Copies of field notes are provided in Appendix B. The XRF field screening results are summarized in Appendix C.

3.3.3 Dust Control

During soil excavation and loading activities, MEI performed dust suppression by spraying or misting the work areas with water. To further minimize dust emissions, MEI loaded the excavated soil directly into roll-off bins which were covered when not in use. In addition, soil drop height from the excavator or loader bucket was minimized during excavation or truck loading, and vehicle speeds of less than 5 miles per hour were maintained at the Site during field work.

3.3.4 Air and Meteorological Monitoring

Tetra Tech conducted particulate and meteorological monitoring throughout the excavation and soil disposal activities. Particulate monitoring during excavation of AOCs 4 and 5 was performed using a TSI DustTrak II Aerosol Monitor 8530 instrument; meteorological monitoring was conducted using a Kestrel 5500 weather meter. Both instruments were operated in accordance with the manufacturer's specifications. Particulate concentrations were measured and recorded every half hour in the worker breathing zone, the general work area, and at the upwind and downwind perimeters of the Site. Wind speed and wind direction were measured and recorded every half hour at the time when the particulate measurements were taken. Particulate and meteorological monitoring during excavation of AOCs 1, 2, 3, and AOC 6/7 was performed using an Aeroqual AQM 65 Ambient Air Monitoring Station, which was operated in accordance with manufacturer's specifications. Measurements were made and recorded every half hour, as described above.

One ambient particulate reading (i.e., downwind reading – upwind reading) exceeded the National Ambient Air Quality Standard of $150 \mu\text{g}/\text{m}^3$ for particulates $<10\mu\text{m}$. The exceedance occurred one time on September 16, 2020, as soil was being loaded into trucks for offsite disposal. MEI responded by immediately applying water to the area. It should be noted that conditions on September 16 were impacted by heavy wildfire smoke. All worker breathing zone particulate readings were less than the action level of $1 \text{ mg}/\text{m}^3$ (i.e., 10% of the CalOSHA Permissible Exposure Limit of $10 \text{ mg}/\text{m}^3$).

Copies of the dust and weather monitoring field sheets are in Appendix D.

3.4 LABORATORY ANALYSIS

The confirmation soil samples collected during field work were submitted to American Environmental Testing Laboratory Inc. (AETL) for analysis. AETL is a California State Water Resources Control Board-certified laboratory. All samples were analyzed for lead using United States Environmental Protection Agency

(USEPA) Method 6010B on a 24-hour turnaround basis. Samples with total lead concentrations greater than 50 mg/kg were also tested for soluble lead using the California Waste Extraction Test (WET) method.

Laboratory results for the confirmation samples are presented in Table 2. Copies of the laboratory reports are provided in Appendix E.

3.5 SOIL DISPOSAL

Soil excavated during the removal action was placed in covered roll-off bins pending disposal. As noted in Section 3.2, the soil excavated from AOCs 1, 2, 4, 5, and 6/7 was profiled as a California-regulated hazardous waste, and the soil excavated from AOC 3 was profiled as RCRA hazardous waste. All of the excavated soil was transported under Uniform Hazardous Waste Manifests to the US Ecology landfill in Beatty, Nevada, a licensed hazardous waste landfill. A total of approximately 1,010 tons of soil were disposed, including 964 tons of California hazardous waste and 46 tons of RCRA hazardous waste. All soil management, transportation, and disposal activities were performed by MEI and/or Hensel Phelps.

Tables summarizing the soil disposal activities are provided in Appendix F. Copies of the signed Uniform Hazardous Waste Manifests and weight tickets from the receiving facility are also provided in Appendix F.

4.0 CONFIRMATION SAMPLING RESULTS

A total of 49 confirmation soil samples and 7 duplicate samples were analyzed by the laboratory for total lead. The confirmation sampling results (Table 2) show that all total lead results were below the SSCG of 80 mg/kg. Five samples with total lead concentrations greater than 50 mg/kg were also analyzed for soluble lead using the WET. All of the WET results were less than the California Soluble Threshold Limit Concentration of 5 milligrams per liter (mg/L), indicating that none of the samples were hazardous based on lead concentration.

Total lead concentrations at the Site were also evaluated by estimating the Sitewide 95% upper confidence limit (UCL) of the mean using ProUCL 5.1 (USEPA, 2015), a statistical analysis software package developed by the USEPA. The dataset used for this purpose consisted of 242 individual observations, including the following:

- The total lead data from the PEA-E investigation (Tetra Tech, 2020a), excluding samples which fell within excavated areas (Figures 3 to 5). The dataset included the maximum concentration of 178 mg/kg.
- The total lead data from the PEA-E Addendum (Tetra Tech, 2020b), excluding sample AOC6-Room Core which was within the AOC6/7 excavated area (Figure 5).
- The confirmation sample total lead data summarized in this report.

Duplicate sample results were omitted from the dataset, and the laboratory reporting limit was substituted for non-detect results, as recommended in the ProUCL User's Manual.

The ProUCL analysis found that the dataset was not parametrically distributed, and recommended a 95% UCL value of 21.07 mg/kg. The recommended 95% UCL for lead is well below the SSCG of 80 mg/kg.

A copy of the ProUCL output is provided in Appendix G.

5.0 CONCLUSIONS AND RECOMMENDATIONS

The conclusions of this RACR are as follows:

- A total of 1,009.73 tons of lead-impacted soil were removed from the six AOCs shown on Figure 2.
- The concentrations of total lead in confirmation samples collected from the excavations were below the SSCGs of 80 mg/kg for lead.
- Soil remaining in place at all of the AOCs was non-hazardous.
- Statistical analysis for the complete dataset for lead left in place at the Site found a 95% UCL value of 21.07 mg/kg, which is less than the SSCG of 80 mg/kg.

Based on the above conclusions, no further action is recommended with respect to lead at the AOCs addressed by the removal action.

6.0 REFERENCES

DTSC, 2020. *California Department of Toxic Substance Control (DTSC) Human and Ecological Risk Office (HERO). Human Health Risk Assessment (HHRA) Note. HERO HHRA Note Number: 3, DTSC-modified Screening Levels (DTSC-SLs).* April 2020.

Tetra Tech, 2017. *Final Phase I Environmental Site Assessment Report, Belvedere Middle School, 312 North Record Avenue, Los Angeles, California 90063.* July 12, 2017.

Tetra Tech, 2020a. *Final Preliminary Endangerment Assessment – Equivalent, Belvedere Middle School, Los Angeles, California.* February 6, 2020.

Tetra Tech, 2020b. *Addendum to Preliminary Endangerment Assessment Equivalent, Belvedere Middle School, 312 North Record Avenue, Los Angeles, California.* October 14, 2020

TABLES

Table 1
Final Excavation Dimensions and Volumes

AOC	Area (Square Feet)	Depth (feet)	Volume (cubic feet)	Volume (cubic yards)
AOC 1	490	3	1,470	54
AOC 2	220	1	220	8
AOC 3	360	2	720	27
AOC 4	300	1	300	11
AOC 5	272	1	272	10
	598	2	1,196	44
AOC 6/7	408	1	408	15
	6078	2	12,156	450
	574	3	1722	64
Totals			18,464	684

Table 2
Summary of Analytical Results: Confirmation Samples

Sample ID	Date Sampled	Total Lead (mg/kg)	Soluble Lead (mg/L)
AOC4 North Bottom	07/17/20	16.6	--
AOC4 North Wall	07/17/20	13.3	--
AOC4 South Bottom	07/14/20	28.5	--
AOC4 South Wall	07/16/20	51.8	2.09
AOC5 West Bottom	07/17/20	22.1	--
AOC5 East Bottom	07/21/20	6.11	--
AOC5 South Wall Center	07/21/20	36.6	--
AOC5 South Wall East	07/22/20	20.8	--
AOC5 South Wall East-Dup	07/22/20	20.1	--
AOC5 South Wall West	07/22/20	27.2	--
AOC1-East Bottom	09/10/20	4.66 J	--
AOC1-East Bottom-Dup	09/10/20	4.95 J	--
AOC1-East Sidewall	09/10/20	4.25 J	--
AOC1-North Wall East	09/10/20	5.71	--
AOC1-North Wall West	09/10/20	18.7	--
AOC1-West Bottom	09/10/20	4.39 J	--
AOC1-West Sidewall	09/10/20	15.3	--
AOC2-Bottom	09/10/20	4.50 J	--
AOC2-North Sidewall	09/10/20	5.07	--
AOC2-South Sidewall	09/10/20	7.79	--
AOC3- South Wall East	09/11/20	11.6	--
AOC3-East Bottom	09/11/20	4.26 J	--
AOC3-East Sidewall	09/11/20	6.18	--
AOC3-East Sidewall-Dup	09/11/20	5.39	--
AOC3-West Bottom	09/14/20	4.74 J	--
AOC3-West Bottom Dup	09/14/20	5.04	--
AOC3-West Sidewall	09/14/20	7.93	--
AOC6/7-B1	12/23/20	73.6	2.05
AOC6/7-B10	12/23/20	22.7	--
AOC6/7-B11	12/23/20	15.6	--
AOC6/7-B12	12/31/20	8.06	--
AOC6/7-B13	01/04/21	5.39	--
AOC6/7-B2	12/29/20	31.1	--
AOC6/7-B2-Dup	12/29/20	29.7	--
AOC6/7-B3	12/29/20	26.1	--
AOC6/7-B4	12/23/20	7.25	--
AOC6/7-B5	12/23/20	51.4	2.88
AOC6/7-B6	12/23/20	5.71	--
AOC6/7-B7	12/23/20	6.99	--
AOC6/7-B8	12/29/20	12.7	--
AOC6/7-B9	12/29/20	20.9	--
AOC6/7-E1	12/29/20	29.5	--
AOC6/7-E2	12/31/20	33.7	--
AOC6/7-E3	12/29/20	32.9	--
AOC6/7-E3-Dup	12/29/20	31.2	--
AOC6/7-E4	12/30/20	31.3	--
AOC6/7-E5	12/30/20	18.8	--
AOC6/7-N1	12/30/20	51.4	1.98
AOC6/7-N1-DUP	12/30/20	48.5	--
AOC6/7-S1	12/30/20	39.6	--

Table 2
Summary of Analytical Results: Confirmation Samples

Sample ID	Date Sampled	Total Lead (mg/kg)	Soluble Lead (mg/L)
AOC6/7-S2	12/30/20	42.4	--
AOC6/7-W1	12/23/20	41.6	--
AOC6/7-W2	12/23/20	<2.50	--
AOC6/7-W3	12/30/20	36.2	--
AOC6/7-W4	12/30/20	12.5	--
AOC6/7-W5	12/30/20	58.7	2.32

Notes:

mg/kg: milligram per kilogram

mg/L: milligram per Liter

<: Concentration is less than indicated reporting limit

J: Estimated concentration

--: Not analyzed

FIGURES

Legend

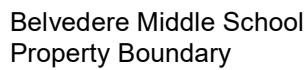
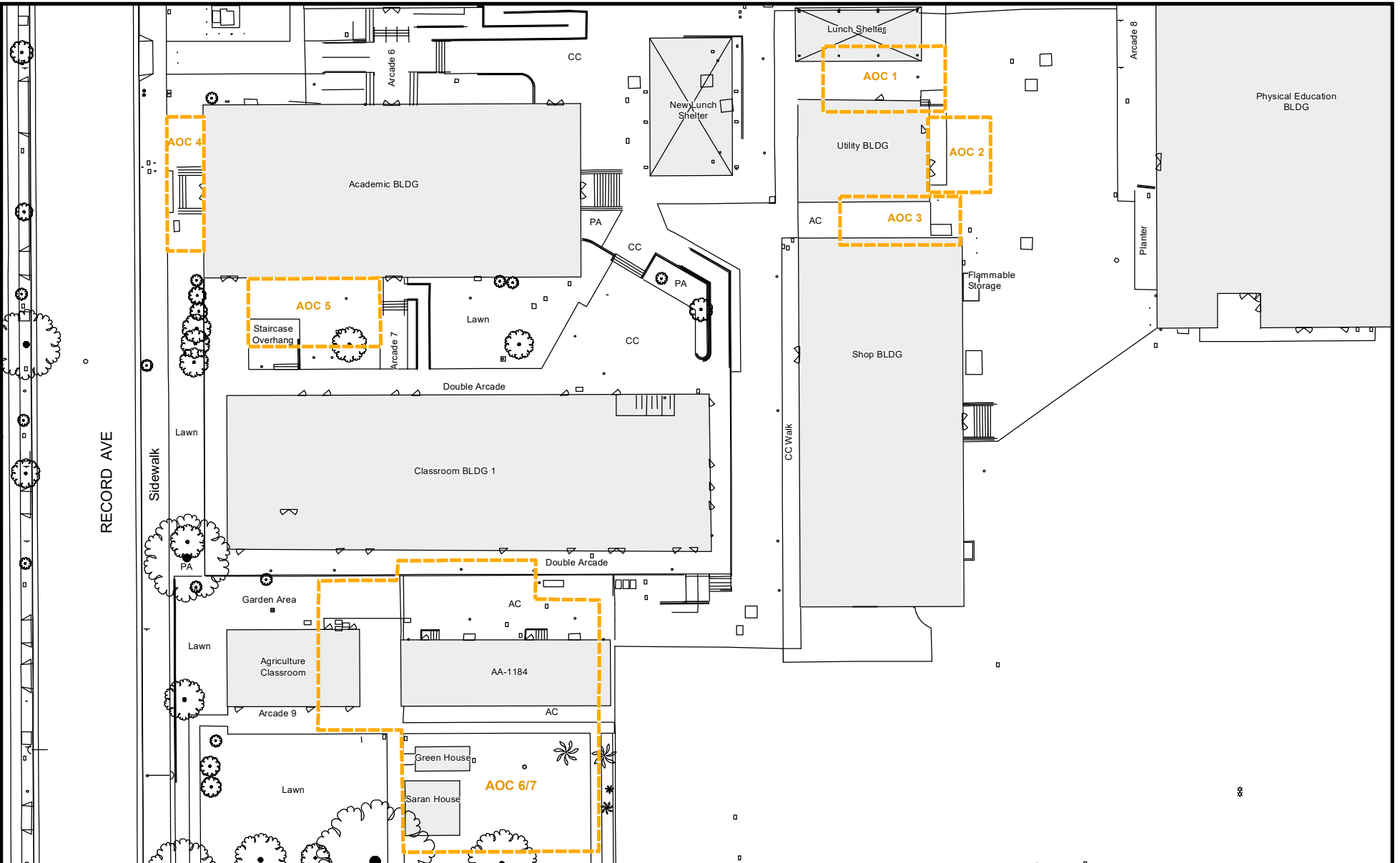



Figure 1

Site Location





Legend

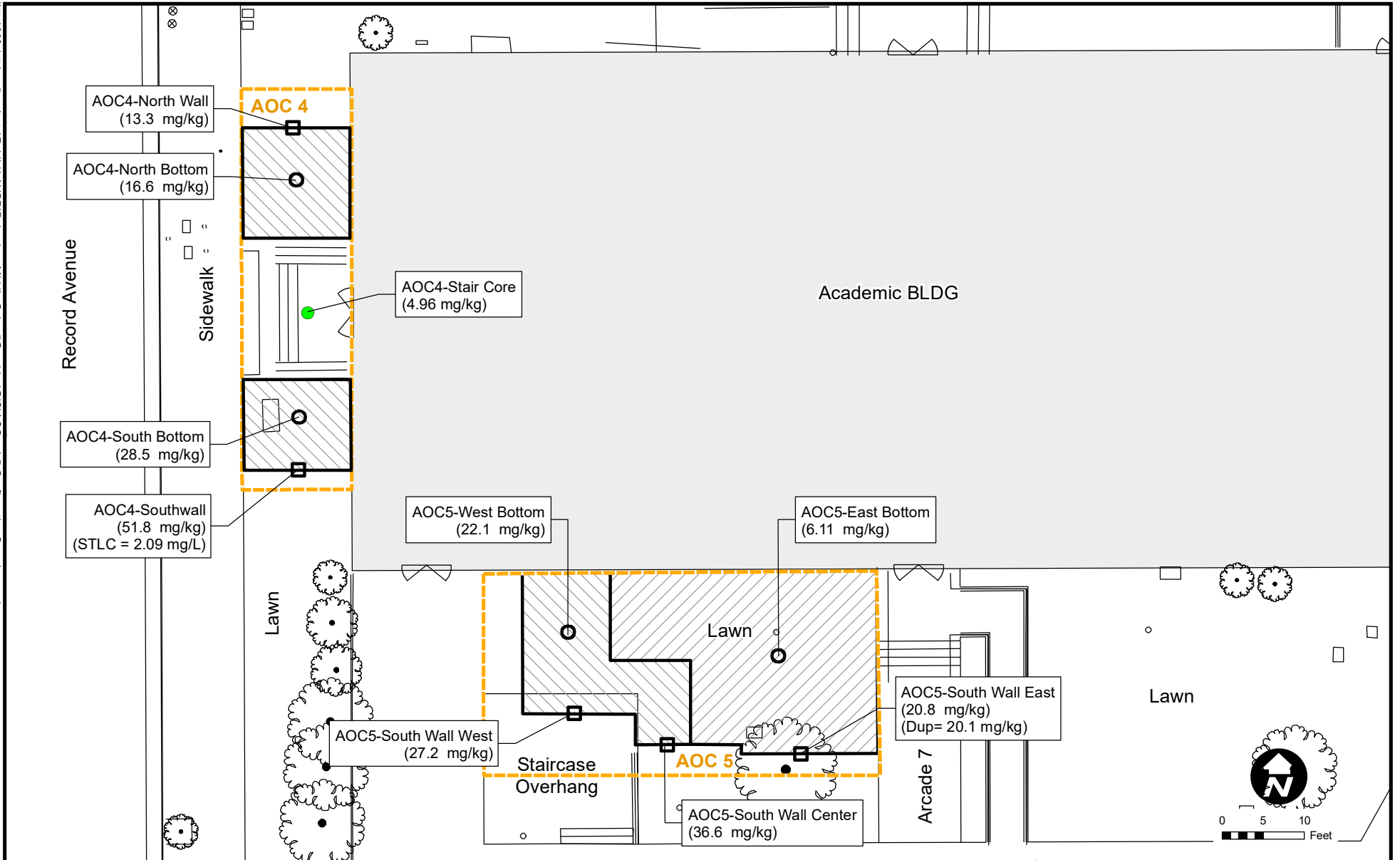
 Investigation Area
(Area of Concern - AOC)



0 50 100
Feet

BELVEDERE MIDDLE SCHOOL

Figure 2
Site Plan Showing Areas of Concern

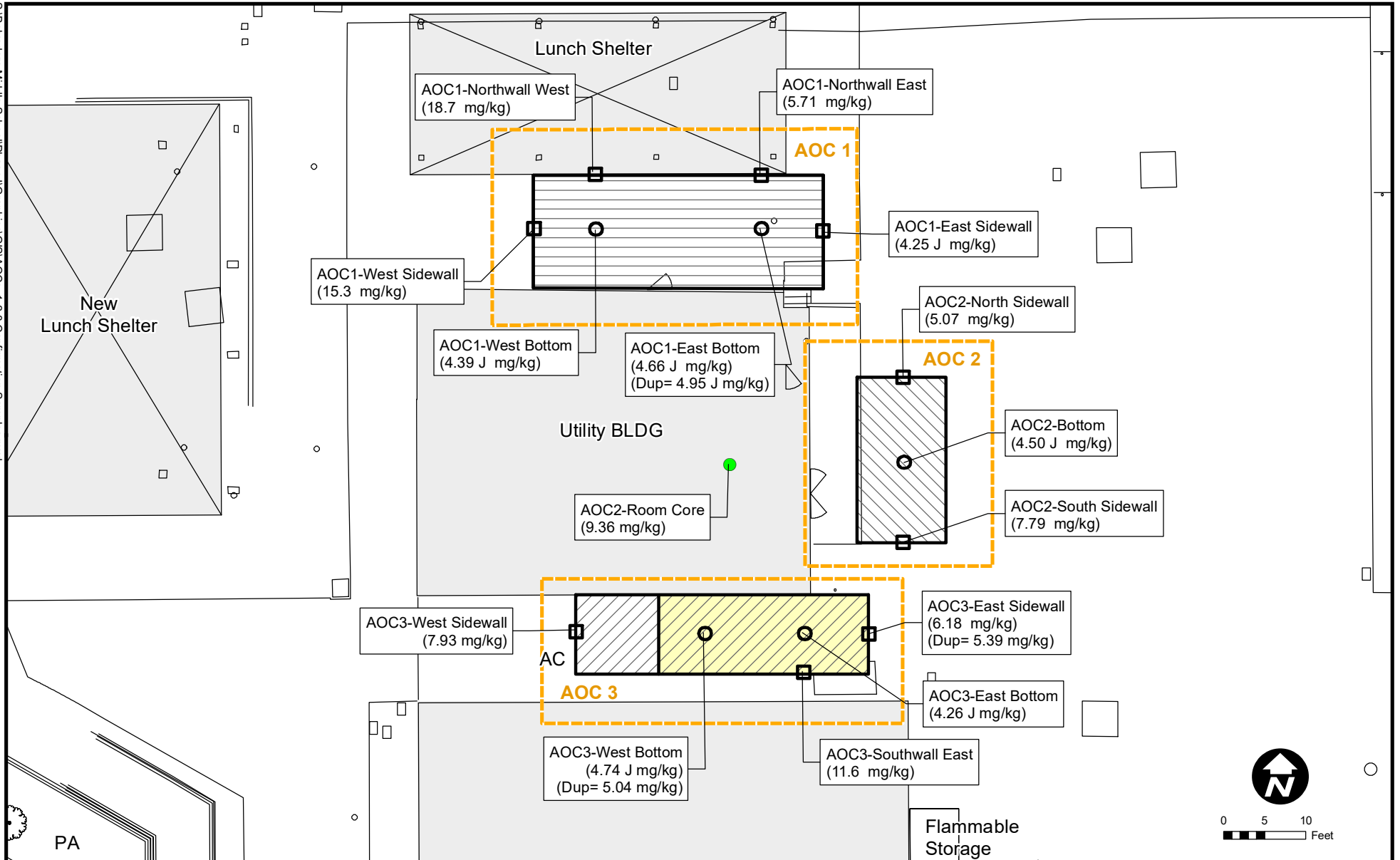


BELVEDERE MIDDLE SCHOOL

Figure 3

**AOC's 4 and 5 Excavation Limits
with Lead Confirmation Samples**





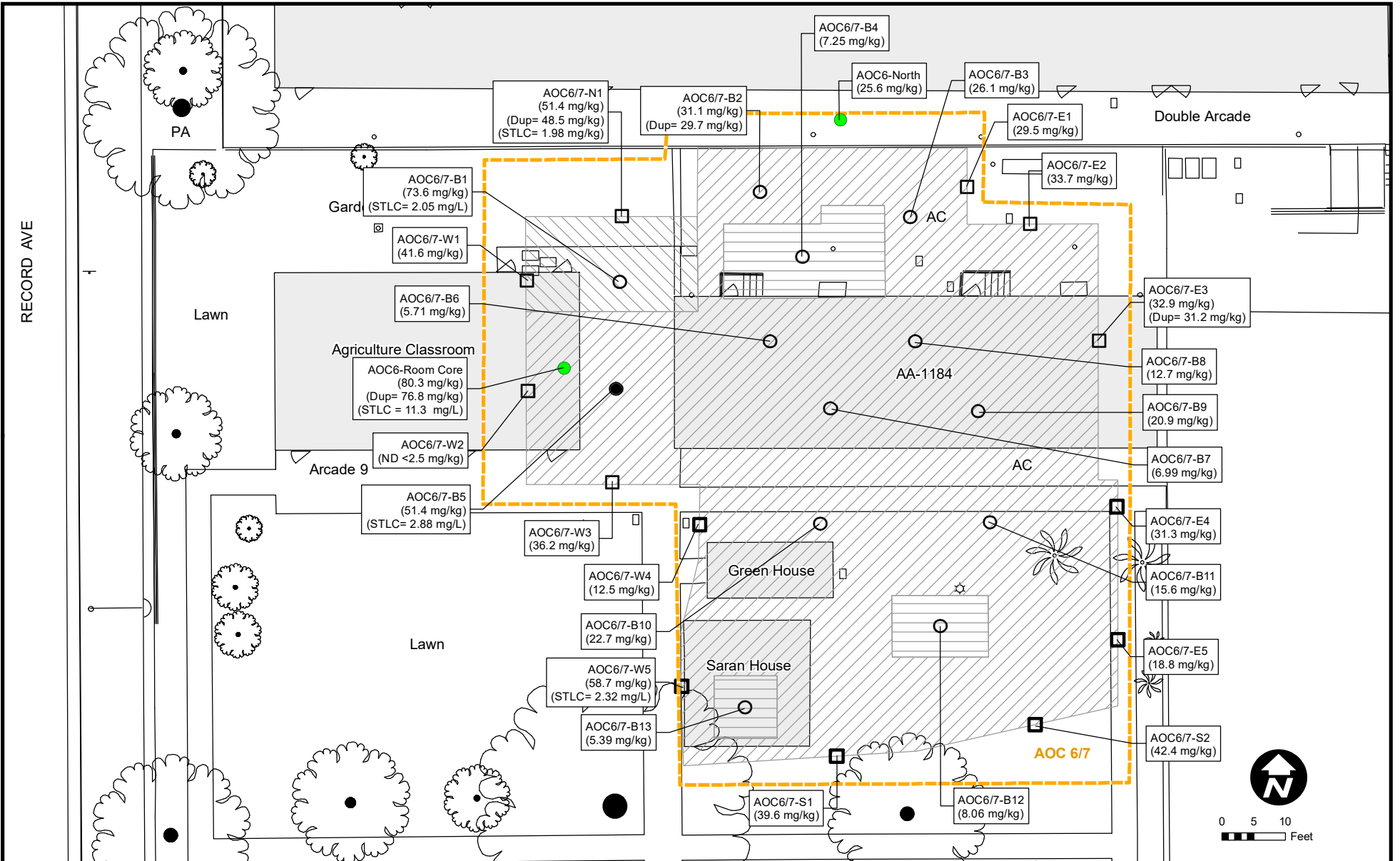
Legend

- Confirmation Sample (bottom)
- Confirmation Sample (sidewall)
- Core Sample Location
- Limit of Excavation
- Investigation Area (Area of Concern - AOC)
- ▨ Excavation to 1-ft (California Hazardous)
- ▧ Excavation to 2-ft (California Hazardous)
- ▩ Excavation to 2-ft (RCRA hazardous with yellow tint)
- Excavation to 3-ft (California Hazardous)

Notes:
 mg/kg - milligrams per kilogram
 mg/L - milligrams per Liter
 STLC - Soluble Threshold Limit Concentration
 J - Analyte was detected. However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Reporting Limit (RL).

BELVEDERE MIDDLE SCHOOL

Figure 4
AOC's 1, 2, and 3 Excavation Limits with Lead Confirmation Samples



Legend

- Confirmation Sample (bottom)
- Confirmation Sample (sidewall)
- Core Sample Location
- Limit of Excavation
- - - Investigation Area (Area of Concern - AOC)

- ▨ Excavation to 1-ft (California Hazardous)
- ▩ Excavation to 2-ft (California Hazardous)
- ▧ Excavation to 3-ft (California Hazardous)

BELVEDERE MIDDLE SCHOOL

Figure 5

AOC's 6 and 7 Excavation Limits with Lead Confirmation Samples



APPENDIX A PROJECT PHOTOGRAPHS

Appendix A Project Photographs

AOC 6/7



Looking towards north-east corner



Standing at south end looking east



Looking toward north boundary at building



North-east corner excavation



Looking east- standing at north-west boundary



Standing water after rain

Appendix A Project Photographs

AOC 6/7



North boundary excavation



Standing water in northeast corner



Standing water at south end



North boundary



South boundary final excavation



East side boundary looking north

Appendix A Project Photographs

AOC 6/7



North-east boundary final excavation



North west boundary final excavation



West boundary final excavation



South boundary line



Cal-haz stockpile



B13 excavation area

Appendix A Project Photographs

AOC 6/7



B13 final excavation on south west corner



Air monitoring station located along western fence



Air monitoring station on south east side

APPENDIX B DAILY FIELD NOTES



FIELD ACTIVITY DAILY LOG

Subject: LAUSD Belvedere Project Name: _____

Project No.: _____

Location: Sunny and Warm Task No.: _____

Weather: _____ Date: 7-10-2020 Page _____ of _____ Pages

Time	Description Of Activities:
0645	Arrive onsite. Begin Daily Setup. Working At AOC5. Currently Will be loading Soil into PT6317 - Cal Haz Waste.
0825	Bin PT6317 is full crew Moving Bin. New Bin DB1300FW. Move Partial Bin PT6351 from AOC 4 to parking lot.
1000	Continue excavating at AOC 4. Talk with Arcadio about step outs under the stairs, crews adding water to control dust from equipment.
1100	crew takes lunch.
1200	Return to work still using Bin DB1300FW. Pull over Bin PT6359, filling. Mark 2ft location
1430	crew Done for Day, No samples collected. 1ft down over all of AOC5.
1510	Tetra Tech Staff offsite.

Tetra Tech Personnel On Site: I. Cook B. Devore Visitor(s) On Site: _____

Telephone Call(s): _____ Comments: _____

Tetra Tech Representative: I. Cook Signature: Jane Cook

Reviewed By: _____ Signature: _____



FIELD ACTIVITY DAILY LOG

Subject: LAUSD Belvedere HS. Project Name: Belvedere Middle School

Project No.: _____

Location: _____ Task No.: _____

Weather Conditions: Sunny and Warm Date: 7-21-2022 Page _____ of _____ Pages

Time	Description Of Activities:
650	Arrive on Site. Conduct daily health and Safety Briefing. TT Staff: J. Cook and B. Devore. Soil Abatement contractor asking for signed manifests.
0715	Deploy Air Sampling Equipment at Worksite Boundaries. E. Langrock on site to sign manifests. Mithel - Soil contractor applying Water to excavation Area to minimize dust. Working at AOC5 on the 2 foot Deep section.
0930	crew is moving soil Bin, full, Replace with Empty. Dust stick with cellular data is malfunctioning. Replace Batteries and Restart. Working again.
1030	continue digging 2ft section about halfway done.
1045	crew Takes lunch
1115	collect AOC5 south wall middle. 68 and 57 for XRF call to D. Menriquez, Will Submit to lab AOC5 south wall center at 1115.
1200	Return to work at AOC5.
1430	Crew Done for Day - Will collect samples from AOC5 south wall east end and 2ft bottom. collected samples from south wall east side and East bottom. East bottom ok, Submit Soil to AETL. South wall east side > 80 ppm. need to stop out

1530 offsite

Tetra Tech Personnel On Site: J. Cook, B. Devore Visitor(s) On Site: E. Langrock

Telephone Call(s): _____ Comments: _____

Tetra Tech Representative: J. Cook Signature: [Signature]

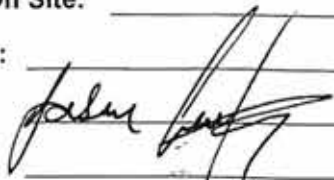
Reviewed By: _____ Signature: _____



FIELD ACTIVITY DAILY LOG

Subject: Belvedere Middle School Project Name: LAUSD
Project No.: _____
Location: _____ Task No.: _____
Weather: _____
Conditions: Cloudy and Warm Date: 7-22-2020 Page _____ of _____ Pages

Time	Description Of Activities:
0700	Arrive onsite. Delivering new soil Bin #DB1751. loading DB1300 FW onto truck. Health and Safety Briefing. Sign LAUSD SARS-CoV2 Paperwork. Setup upwind Air-Station. Crew lining new Bin DB923.
0800	Begin at AOC5 - Talk with operator about sidewall stepout on 2ft deep section.
0915	1ft stepout under Shairs complete. Sample Results 77 +/- 11 and 111 +/- 13 will need to step out again. Talk to operator about step out. Bins DB1300 and PT6359 picked up. E. Longacker onsite to sign manifests.
1045	Sample At 2nd 1ft Step out AT AOC5 south wall west. Results 49 +/- 10 and 44 +/- 10. Will submit sample.
1050	Crew Takes Lunch
1200	Continue operations at AOC5. Crew concerned with clay storm drain pipes. H&A engineers direct Miller to go ahead and Remove the pipes
1415	Collected Sample From AOC5 south wall East. XRF 28 +/- 9 and 29 +/- 9.

Tetra Tech Personnel On Site: J. Cook, B. Devore Visitor(s) On Site: _____
Telephone Call(s): — Comments: _____
Tetra Tech Representative: J. Cook Signature: 
Reviewed By: _____ Signature: _____

August 18, 2020 - LAUSD Belvedere MS

3 coring locations

0650 Arrive onsite. E Longnecker onsite

0700 Strongarm onsite

Talk/walk site with Hensel
Phelps-Domingue and E Longnecker
to discuss locations and utilities
Will begin at AOC4, Sam

0745 Broken concrete on top of stairs

Move concrete. Strongarm
setting up ~18 inches off
wall, center of double door.

0800 coring AOC4 location. concrete

0815 was 6-8 inches thick. Begin
Hand Augering. Sample from
3-4 feet. Stairs approximately
3 ft high. Fill from 6" to 3 ft

0820 collect sample AOC4 - stair core

Backfill with native soil from

Boring. Drop back in core from

concrete. E Longnecker ok with

No patch for concrete. After

Backfilling patch will be needed.

Strongarm cleaning up equipment.

0840 Patch AOC4, Move to AOC2

AOC 2 location marked by E.
longrecher. $\frac{1}{2}$ way across Room
4 feet from double door boring
will need to be ~4 ft with
Sample from 2-4 ft to match
AOC 2 Depth. depth is accounting
for ~2 ft tall loading dock

0855 Core location

0910 Finish coring. concrete about
6 inches thick.

0920 Hand Auger to 4 feet
Below Room floor. Collect
Sample AOC 2 - Room Core
from 2' to 4'

Soil appears native, clayey
and moist. Backfill and cap

0940 Move over to coring near
AOC 6. Boring will need to be
2 feet below grade. Sample from
below slab to 2 ft.

1000 Finish coring at AOC 6 - slab 4-6" thick

1005 collect sample AOC 6 - Room Core
from slab to 2 ft below + DUP

1030 Offsite. Drive to AETH



DAILY LOG

Subject: 4-9-2020 LAUSD Project Name: Belvedere MS
Belvedere MS Air/soil sampling Project No: _____
Location: LA Task: _____

Time	Comments:
0700	Arrive onsite. Onsite Env. Delivers Equipment. Meet with Miller and LAUSD. Mark out AOC1 - 3ft cal Haz. Will stockpile Soil on nearby slab.
0730	Setup Equipment.
0830	Equipment Running, Miller setting up equipment
0840	Begin Removing Asphalt from AOC1, Attempting with mini excavator - track fall off making Repairs.
0930	Repairs complete. Track back on continue Removing Asphalt.
1015	Begin excavation. Plastic laid out on nearby concrete slab for stockpiling.
1030	Comm line in excavation area. Operator looking for verification before digging further.
1045	Resume Digging. Comm line in Slurry is okay to Remove.
1200	Resume Digging, 2nd slurry filled trench running E-W through AOC1
1270	Change to skimmer (4ft) bucket.
1430	Stop excavation For Day Begin taking down Air Stations
1530	offsite

Tetra Tech Personnel On Site:

Jason Cook

Visitor(s) On Site: _____

Tetra Tech Representative: _____

Signature: _____

Reviewed By: _____

Signature: Jason Cook



DAILY LOG

Subject: 9-10-2020 Behndene MS

Project Name: _____

AOC1 excavation

Project No: _____

Location: _____

Task: _____

Time	Comments:
0650	Arrive onsite Begin Setting up air stations.
0715	Air Stations on, crew At AOC1 containing excavation
0845	AOC1 excavation complete collect West sidewall sample. XRF Results - 38 ± 17 and 62 ± 23
	collect West Bottom. XRF Results. 717 and >17
	collect North wall - West XRF Results 51 ± 20 112 ± 20 >18
	Run Till 2 Blank Pb31 Result 27.
	collect North wall - East XRF Results >18 >21
	collect East bottom XRF <21 <17
	collect East sidewall XRF Results 83 ± 18 , 715 , >18
1045	lay out AOC2
1100	crew takes lunch
1200	Return From lunch. Discuss RCRA Dig site and Soil bin/truck logistics. Crew begins digging AOC2.
1315	AOC2 complete. Crew moves to Remove asphalt from AOC3
	collect samples at AOC3. North sidewall 40 ± 19 , 720 , 719
	South sidewall 716 , 719 , Bottom 719 >18
1430	crew Done for day. Take down Air Stations.
1510	offsite

Tetra Tech Personnel On Site: S. Cook

Visitor(s) On Site: _____

Tetra Tech Representative: _____ Signature: Joel Carter

Reviewed By: _____ Signature: _____



DAILY LOG

Subject: 9-11-2020 LAUSD

Project Name: _____

Project No: _____

Location: Belvedere MS

Task: _____

Time	Comments:
0650	Arrive onsite. Begin setting up air stations, Truck for RCRA Waste onsite move large excavator to dig site
0715	Begin loading/digging RCRA on AOC3, Begin Air Monitoring E longnecker on site to sign manifests.
0715	RCRA Truck full. AOC3 not complete. Manifests signed truck offsite. Continue digging AOC3 with small mini excavator, cleaning up 2ft section
0815	2ft section dug. Excavation stopped until truck arrives Sample 2ft excavation Results: Bottom: 720, 720 East Sidewall: 719, 727
0830	All soil work for excavations complete. final Readings. cover RCRA and Cal Haz with plastic and Label Stockpiles
	Review Drawings. Unintentionally had AOC3 flipped and excavated the East Block to 2ft instead of 1ft. Will need to continue at 2ft through center block.
1015	collect south East sidewall sample 1'ft deep 18" Post/inside footing. XRF- 720, and 47±17,

10:45 offsite Drive to Lab.

Tetra Tech Personnel On Site: Jason Cook

Visitor(s) On Site: _____

Tetra Tech Representative: _____

Signature: _____

Reviewed By: _____

Signature: _____



DAILY LOG

Subject: 9-14-2020 LAUSD

Project Name: Belvedere MS

Project No: _____

Location: 301 N Record Ave

Task: _____

Time	Comments:
0700	Arrive onsite, Set up Air Monitors. crew getting Ready to load/dig the Rest of the RCRA Soil, & longnecker onsite to Sign manifests
0730	Begin Loading RCRA Waste
0830	complete RCRA Excavation. Begin Setup to load Cal Haz Soil. RCRA Soil offsite
0835	loading first truck with Cal Haz soil.
0845	1st Cal Haz truck offsite, loading second
0900	Second Cal Haz truck offsite. Clean up site. lay down new plastic for Remaining Cal Haz dig at AOC3
1200	Resume work, Digging Cal Haz at AOC3
1230	complete Digging at AOC3 Cal Haz.
1240	collect samples. Results: AOC3 Westsidewall: 717, 722 AOC3 West Bottom: 718, 717, collect Dup from Bottom.
1300	Cover Stock piled Soil. End of Soilwork, Take down Air Stations
1400	offsite, drive to AETL to drop off samples.

Tetra Tech Personnel On Site: Jason Cook

Visitor(s) On Site: _____

Tetra Tech Representative: _____

Signature: Jason Cook

Reviewed By: _____

Signature: _____



DAILY LOG

Subject: 7-15-2020 LousD

Project Name: _____

Belvedere MS.

Project No: _____

Location: _____

Task: _____

Time	Comments:
0700	Arrive onsite. 3 trucks onsite to haul calhaz soil. Setup Air Stations. E longacker onsite to sign all manifests
0715	first truck offsite. Backe another next to stockpiles
0720	loading second truck
0775	second truck offsite.
0735	third truck full. still have ~1 full truck of soil remaining. Miller attempting to get another truck today. Continue Air monitoring crew sweeping/cleaning concrete pad. continue Air monitoring until soil activities are complete.
0430	Pad swept Stockpile covered and painted. take down Air stations
1030	offsite

Tetra Tech Personnel On Site: Jason Cook

Visitor(s) On Site: _____

Tetra Tech Representative: Jason Cook

Signature: Jason Cook

Reviewed By: _____

Signature: _____



FIELD ACTIVITY DAILY LOG

Subject: Coring AOC6-North **Project Name:** Belvedere Middle School
Project No.: 102-ENV-T37254.10
Location: 312 N. Record Ave, Los Angeles **Task No.:** _____
Weather Conditions: overcast; 60s-70s **Date:** 10/9/2020 **Page** 1 **of** 1 **Pages**

Time	Description Of Activities:
7:00a	While waiting for Strongarm, Tt marked location of coring to collect sample AOC6-North
7:15a	Tailgate safety meet with Strongarm
7:30a	Confirmed the retaining wall depth is 28'. Added 2' to retaining wall depth to get depth of Coring for sample.
	Strongarm will core to 4' 4".
7:40a	Strongarm started coring. The concrete was about 5 inches thick.
8:15a	Got to desired depth 4' 4" and used last 2 feet of soil for composite sample to sample for Lead EPA 6010B. Stored
	sample in 8oz jar inside a ziplock bag and placed on ice in small cooler.
8:45a	Strongarm backfilled by compacting in small steps to use as much of the removed soil as possible but not all of it fit back in.
	The core was capped with concrete. The remainder soil was put in a bucket with plastic bag taped around top. It was labeled
	as soil awaiting analysis by Tt with Mark Feldmans name and phone number. Per Eric Longenecker, we placed container
	under west staircase at trailer building over AOC6 for temporary storage. Cenk Gumuscekisci was also informed who then
	informed Hensel Phelps that the bucket with the soil was under the staircase.
9:15	Jose from Strongarm and Brandi DeVore from Tt were asked by E. Longenecker to go to front office and sign Covid waiver.
9:20a	Left site.

Tetra Tech Personnel On Site: Brandi DeVore **Visitor(s) On Site:** Jose w/ Strongarm
Telephone Call(s): Mark Feldman **Comments:** _____
Tetra Tech Representative: Brandi DeVore **Signature:** Brandi DeVore
Reviewed By: _____ **Signature:** _____



Project Name: AOC 6/7

Project No: _____

Location: LAUSD - Belvedere MS Task: _____

Task: _____

Time	Comments:
0700	Arrive onsite. Begin Marking Dig Area AOC 6/7
0830	Excavation Marked. Walk Planned area with crew. waiting for Air Monitoring equipment. XRF equipment will not Deliver Today
10:00	Air Stations are Running. Miller is clearing trees from nearby area. Begin excavating at the southern section SW corner. B. Logmancher onsite.
11:00	crew takes lunch Break.
12:00	Begin Digging again
14:30	Excavation Core for Day. Take down equipment.
15:00	offsite No samples collected

Tetra Tech Personnel On Site: J. Cox Visitor(s) On Site: _____

Tetra Tech Representative: _____ Signature: *[Signature]*

Reviewed By: _____ Signature: _____



DAILY LOG

Subject: 12-22-2020

Project Name: AOC 6/7

Project No: _____

Location: LAUSD Belvedere MS.

Task: _____

Time	Comments:
0700	Arrive onsite. Building Next to dig area is doing clearance Samples No digging until 8:10 Set up Air Stations. photograph Markings. crew will start with asphalt Removal. will Need to Remark after.
0845	Begin Ripping up asphalt.
1030	Excavator using Jack Hammer to break up west Building Slab
1115	crew takes lunch - Remark Dig. leave 3ft unmarked for now.
1200	Resume Work - Digging Western Edge Near AOC6 Room Core
1247	XRF - AOC 6/7 - S2 150 +/- 4
1253	XRF - AOC 6/7 - 51 53 +/- 3
1257	XRF - AOC 6/7 - W4 91 +/- 4
1302	XRF AOC 6/7 E5 32 +/- 3
1306	XRF AOC 6/7 E4 111 +/- 4
1400	Talk with operator about Smoothing bottoms. Will try to get Bottoms smooth today, knows about Step out plans.
1445	End Work pack up

Tetra Tech Personnel On Site: _____

Visitor(s) On Site: _____

Tetra Tech Representative: _____

Signature: _____

Reviewed By: _____

Signature: _____



DAILY LOG

Subject: 12-23-2020

Project Name:

AOC 6/7

Project No:

Location: LAUSD-Belvedere MS

Task:

Time	Comments:
0700	Arrive onsite. B. Devere, J. Cook, P. Jimenez to sign manifests
0730	Trucks cancelled. P. Jimenez offsite. Crew continues digging
	Begin Soil Sampling
	XRF- AOC 6/7 B12 - 132 +/-4, B10 138 +/-4, Retest B10 160 +/-4
	B11 26 +/-2
	Step out Bottom scans of B12. B12 10'E - 27 +/-2
	B12 5'S 60 +/-3, B12 10'W 45 +/-3, B12 5'N 14 +/-2
	- will need to go to 3 ft. 3 ft excavation will be 10' in from the
	West. 15' in from the east, 18 ft North from the original southwell
	XRF N1, 86 +/-3, W1 72 +/-3, B1 79 +/-3
	Run 31 ppm Till 2 Standard Result - 30 +/-2
	XRF W2 77 +/-3, B5 69 +/-3, step 5' south of B5 54 +/-3
	10 ft south of B5 33 +/-2, W3 149 +/-4
	XRF B4 15 +/-2, B6 22 +/-2, B7 16 +/-2
11:00	crew takes break for lunch
12:00	Resume work
	XRF B10 dug to 2 ft. 30 +/-3, W4 208 +/-5

Tetra Tech Personnel On Site: J. Cook, B. Devere, P. Jimenez

Visitor(s) On Site:

Tetra Tech Representative:

Signature:

Reviewed By:

Signature:



Project Name:

Project No:

Task:

Tetra Tech Personnel On Site:

Visitor(s) On Site:

Tetra Tech Representative:

Signature:

Reviewed By:

Signature:

Subject: 12-29-2020Project Name: Belvedere MS

Project No.: _____

Location: _____

Task No.: _____

Weather

Conditions: Clear 50s/60s - Slight breezeDate: 12/29/20Page 1of 1

Pages

Time	Description Of Activities:
0700	Arrive onsite. 4 trucks onsite to be loaded. RJM on site to sign manifests. Setup Air stations
9:30	Collected B3 for X-ref = 40 +/- 3 for Pb.
12:30	Collected B2 for X-ref = 54 +/- 3 for Pb. Collected B2-Dup
	Collected B2-Dup
12:45	Collected E1 for X-ref = 77 +/- 3
13:00	Collected BB for X-ref = 30 +/- 3
13:15	Collected E2 for X-ref = 126 +/- 4
13:30	Collected E3 for X-ref = 61 +/- 3. Collected E3-Dup
13:35	Collected B9 for X-ref = 43 +/- 3
13:40	Collected E2 stepout - 91 +/- 3
13:45	Collected ^{stepout} E4 for X-ref = 145 +/- 4
13:50	Collected ^{stepout} E5 for X-ref = 104 +/- 4
13:55	Collected ^{stepout} S1 for X-ref = 112 +/- 4
14:00	Collected ^{stepout} S2 for X-ref = 102 +/- 4
14:45	Take down Take down Air stations & pack up
15:00	Leave Site to go to LAB.

Tetra Tech Personnel On Site:

Jason Cook
Brandi DeVore

Visitor(s) On Site:

P. Jimenez to sign manifests

Telephone Call(s): _____

Comments: _____

Tetra Tech Representative: _____

Signature: _____

Reviewed By: _____

Signature: _____



Subject: AUC 6/7 Excavation Project Name: Belvedere MS LAUSD
Soil Sampling Project No.: _____
 Location: 312 N. Record Ave Los Angeles Task No.: _____
 Weather Conditions: Clear / Sunny 60s Date: 12/30/20 Page 1 of 2 Pages

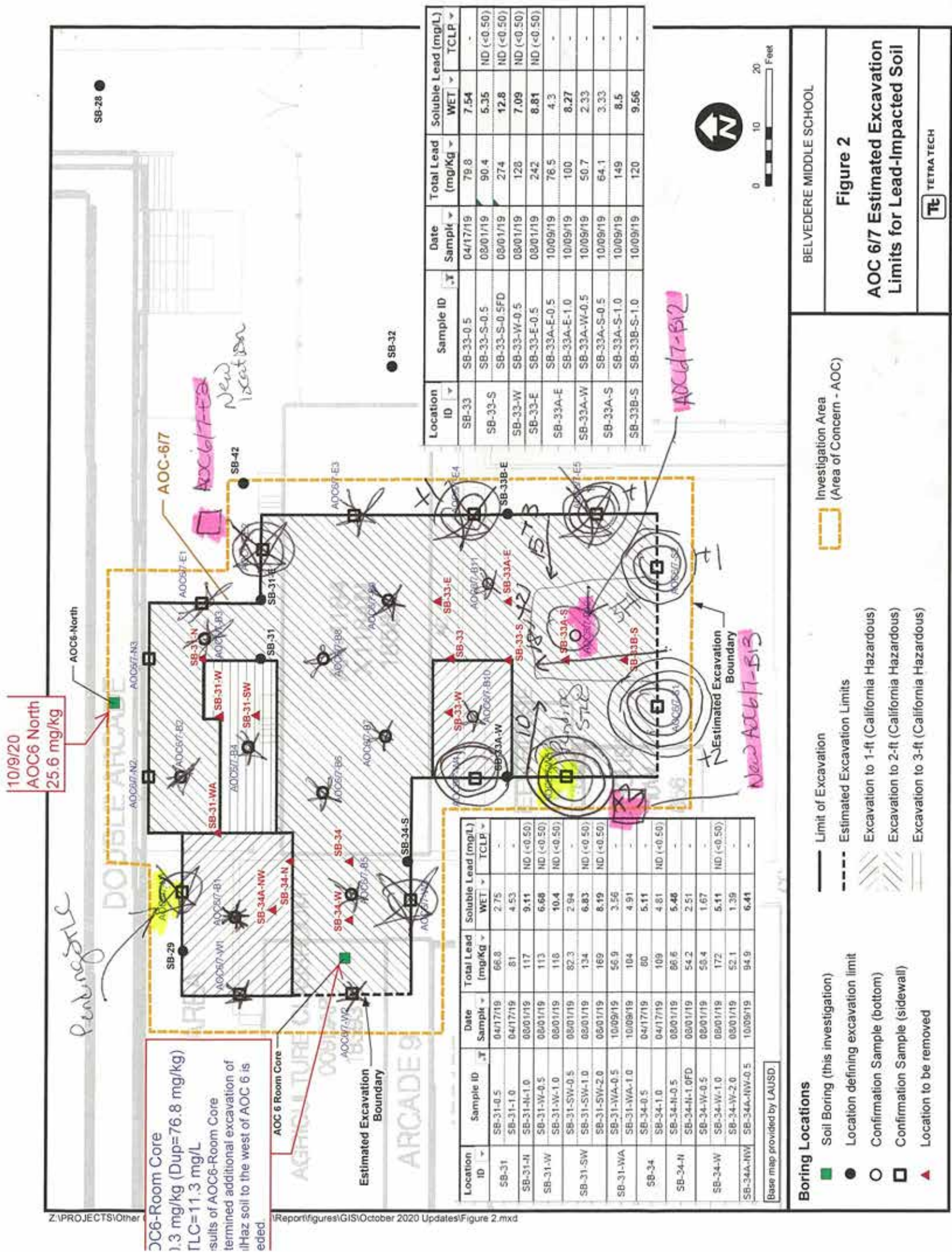
Time	Description Of Activities:
6:45	Onsite - Set up Air Stations
7:00	Trucks picking up stockpile soil (7 trucks) through to 9:00am. P. Jimenez signing manifests
8:30	S1 ^{1st} Stepout failed 184 ⁺ /5 - Stepout #2 76 ⁺ /4
8:45	S2 ^{1st} Stepout 73 ⁺ /4
9:00	E5 Stepout 33 ⁺ /3
9:30	E4 Stepout 48 ⁺ /3
9:45	E2 Stepout 50 ⁺ /3
10:00	W3 Stepout 17 ⁺ /3
10:45	W5 Stepout 90 ⁺ /3 - 2nd stepout = W5 99 ⁺ /4 (12:20pm)
10:50	W4 Stepout 97 ⁺ /4 - 2nd Stepout = W4 (12:30pm) = 27 ⁺ /2
10:55	N1 Stepout 63 ⁺ /3 - collected N1-Dup
11-12	- Lunch
12:15	Excavated up N1 complete 1' stepout
12:30	W4 2nd Stepout = 27 ⁺ /2
12:40	W5 3rd Stepout = 103 103 ⁺ /3
13:20	W5 4th Stepout = 96 ⁺ /4 / 13:15 W5 - 5th Stepout 125 ⁺ /4
13:30	W5 6th Stepout = 117 ⁺ /4
13:45	W5 7th Stepout to concrete base of old sidewalk = 79 ⁺ /3

Tetra Tech Personnel On Site: Brandi DeVore Visitor(s) On Site: P. Jimenez to Sign Manifest
 Telephone Call(s): Jas. Fort Comments: _____
 Tetra Tech Representative: Brandi DeVore Signature: _____
 Reviewed By: _____ Signature: Brandi DeVore

12/30/20

2:15-3:30 - Take down air stations. Clean up.

3:30 - Leave for lab to drop off samples (10 total).





DAILY LOG

Subject: BBB 12-30-2020

Project Name: _____

Belvedere MS.

Project No: _____

Location: _____

Task: AOC 6/7 continued

Time	Comments:
0630	Arrive onsite. Setup Air Stations. Mark out Remaining excavation Extents. Talk with operator. will move small stock pile near W4 to main stock pile. Finish digging near W5. clean up wall near new sidewall sample for E2.
0815	XRF- E2. moved to east wall corner. 33 +/- 3 Retest 36 +/- 2 ok
0900	XRF B13 - 55 +/- 3 - ok, Scan Near B12, center of South Wall 10ft North 37 +/- 3, 15ft North 49 +/- 3, 20ft North 42 +/- 3, 25ft North 72 +/- 3, 30ft North - even with light pole east/west 36 +/- 3
	5 ft East 25ft from S wall 1788 +/- 19
	10 ft East of center 15ft North 43 +/- 3, 20ft North, 31 +/- 3
	East side to Muddy to scan. Use previous scans
	from center at 25ft North. 5ft West 86 +/- 4, ^{Rescan} 62 +/- 4
	10 ft west from center. 25ft N. 68 +/- 3
	3ft deep Area is 10x15 ft.
	XRF B12- 3ft. Taken from center of 3ft area. 88 +/- 2 ^{Rescan} 13 +/- 2
1000	Rescan 88 +/- 2 20 +/- 2 Crew takes lunch ^{excavation} extent complete
1045	creed wrapping up excavation. Removing loose soil and covering stock piles.

Tetra Tech Personnel On Site: Jason Cook

Visitor(s) On Site: _____

Tetra Tech Representative: _____

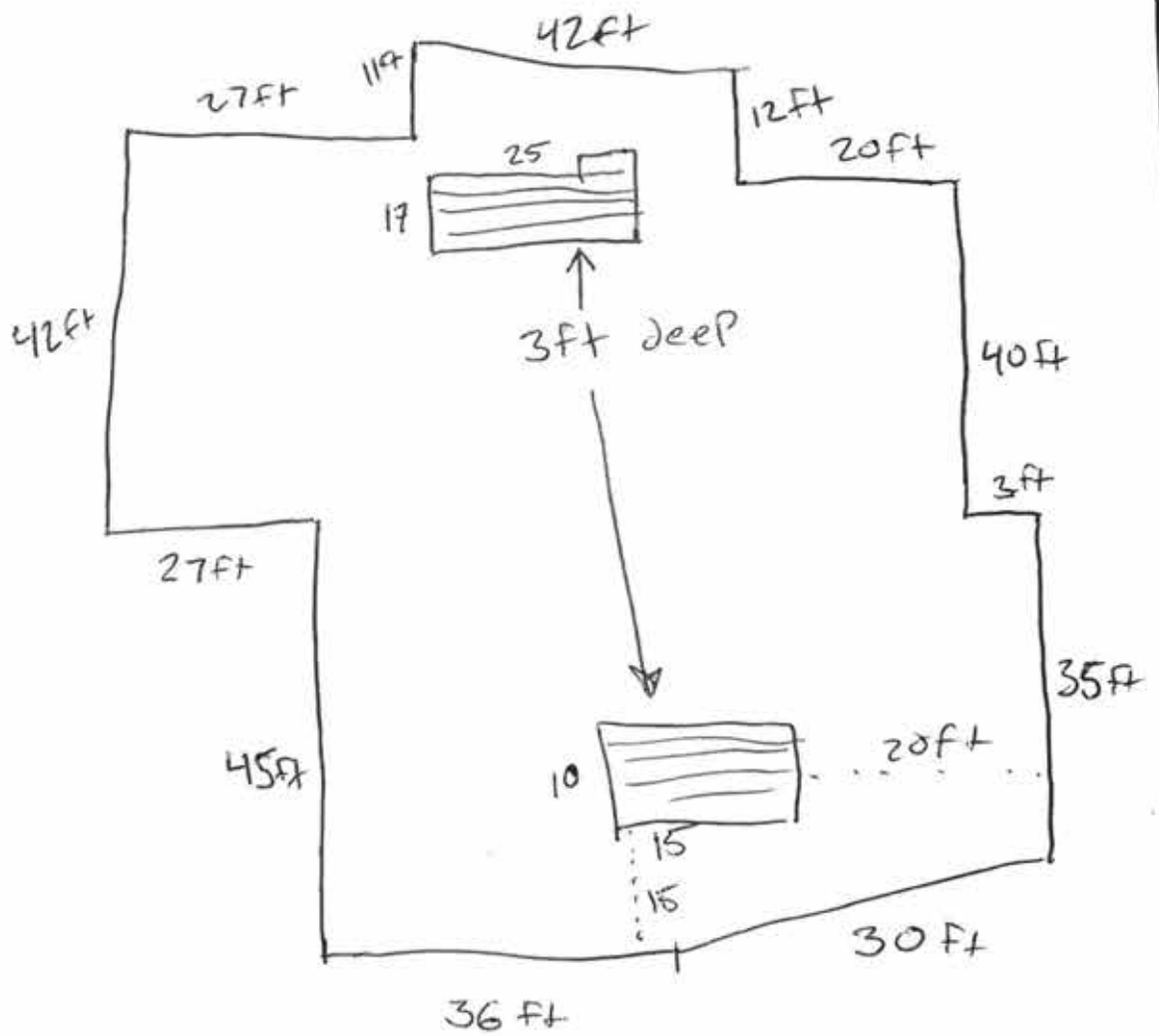
Signature: Jason Cook

Reviewed By: _____

Signature: _____

Excavation Map

↑ North



Subject: ADC 6/7 Stockpile Removal Project Name: Belvedere MS LAUSD

Project No.: _____

Location: Los Angeles

Task No.: _____

Weather

Conditions: Damp / Foggy / 50s-60sDate: 1/4/21Page 1 of 1 Pages

Time	Description Of Activities:
6:40	Arrived onsite. Met Chris Surdizial who is signing manifests.
7:00	Safety meeting w/ HP for everyone.
7:15	Trucks started loading stock pile. Truck tally = THH III (8 total)
7:30	Started recording worker air quality.
9:00	Last truck left. Stopped air monitoring. Waiting for labs to see if more samples are required. Miller on standby.
9:30	C. Surdizial left site.

Tetra Tech Personnel On Site: Brandi DeVoreVisitor(s) On Site: Chris Surdizial - to sign manifestsTelephone Call(s): D. Manriquez

Comments: _____

Tetra Tech Representative: _____

Signature: _____

Reviewed By: _____

Signature: _____



TETRA TECH

FIELD ACTIVITY DAILY LOG

Subject: LAUSD Belvedere MS

Project Name: Belvedere MS

Air Monitoring Soil Loading

Project No.: 102 - ENV - T37254.10

Location: 312 N. Record Ave, Los Angeles CA

Task No.: 02

Weather

Conditions: Cool, clear, 53

Date: 1/6/21 Page 1 of 1 Pages

[illegible]

Tetra Tech Personnel On Site: Chris Sardana

Visitor(s) On Site: _____

Telephone Call(s): _____

Comments:

Tetra Tech Representative: Chris Sardziel

Signature:

Reviewed By:

Signature:

APPENDIX C XRF FIELD SCREENING RESULTS

Appendix C
XRF Field Screening Results

Location ID	Depth (feet)	Date	Time	Lead (mg/kg)	Lab Sample ID	Notes
AOC 1, 2, & 3						
AOC1-W-1	3	09/10/20	8:45	38±17 / 62±23	AOC1-West Sidewall	
AOC1-WB-1	3	09/10/20	8:50	<17	AOC1-West Bottom	
AOC1-NW-1	3	09/10/20	8:55	51±20 / 112±20 / <18	AOC1-Northwall West	
AOC1-NE-1	3	09/10/20	9:00	<18 / <21	AOC1-Northwall East	
AOC1-EB-1	3	09/10/20	9:15	<21 / <17	AOC1-East Bottom	
AOC1-E-1	3	09/10/20	9:30	83±18 / <15 / <18	AOC1-East Sidewall	
AOC2-N-1	2	09/10/20	13:15	40±19 / <20 / <19	AOC2-North Sidewall	
AOC2-S-1	2	09/10/20	13:30	>16 / >19	AOC2-South Sidewall	
AOC2-B-1	2	09/10/20	13:45	<19 / <18	AOC2-Bottom	
AOC3-B-1	2	09/11/20	8:35	<22 / <20	AOC3-East Bottom	
AOC3-E-1	2	09/11/20	8:30	<19 / <27	AOC3-East Sidewall	
AOC3-SE-1	1	09/11/20	10:15	<20 / 47±17	AOC3- South Wall East	
AOC3-W-1	2	09/14/20	12:40	<17 / <22	AOC3-West Sidewall	
AOC3-WB-1	2	09/14/20	12:45	<18 / <17	AOC3-West Bottom	
AOC 4 & 5						
AOC4-SB-1	1	07/14/20	9:25	32±9	AOC4 South Bottom	
AOC4-SB-1C	1	07/14/20	9:27	33±9	AOC4 South Bottom	Confirmation for AOC4-SB-1
AOC4-S-1	1	07/14/20	9:29	59±10		
AOC4-S-1C	1	07/14/20	9:32	78±12		Confirmation for AOC4-S-1
AOC4-S-Stepout	1	07/16/20	2:20	66	AOC4-Southwall	Step out south sidewall
AOC4-S-StepoutC	1	07/16/20	2:22	55	AOC4-Southwall	Confirmation for AOC4-S-Stepout
AOC4-N-1	1	07/17/20	9:20	14±8	AOC4-Northwall	
AOC4-N-1C	1	07/17/20	9:22	15±8	AOC4 Northwall	Confirmation for AOC4-N-1
AOC4-NB-1	1	07/17/20	9:25	19±8	AOC4 North Bottom	
AOC4-NB-1C	1	07/17/20	9:28	23 ±8	AOC4 North Bottom	Confirmation for AOC4-NB-1
AOC5-WS-1	1	07/17/20	1:35	98±12		
AOC5-WS-1C	1	07/17/20	1:37	102±12		Confirmation for AOC5-WS-1
AOC5-WB-1	1	07/17/20	1:50	45±10	AOC5 West Bottom	
AOC5-WB-1C	1	07/17/20	1:53	18±8	AOC5 West Bottom	Confirmation for AOC5-WB-1
AOC5-CS-1	1	07/21/20	11:11	68±11	AOC5 Southwall Center	
AOC5-CS-1C	1	07/21/20	11:14	57±12	AOC5 Southwall Center	Confirmation for AOC5-CS-1C
AOC5-ES-1	1	07/21/20	2:45	106±12		
AOC-ES-1C	1	07/21/20	2:47	85±12		Confirmation for AOC5-ES-1
AOC5-EB-2	1	07/21/20	2:50	15±8	AOC5 East Bottom	
AOC5-EB-2C	1	07/21/20	2:55	<11.1	AOC5 East Bottom	Confirmation for AOC5-EB-2

Appendix C
XRF Field Screening Results

Location ID	Depth (feet)	Date	Time	Lead (mg/kg)	Lab Sample ID	Notes
AOC5-WS-1Stepout	1	07/22/20	9:34	77±11		
AOC5-WS-1StepoutC	1	07/22/20	9:36	111±13		Confirmation for AOC5-WS-1Stepout
AOC5-WS-2Stepout	1	07/22/20	10:45	49±10	AOC5 Southwall West	
AOC5-WS-2StepoutC	1	07/22/20	10:46	44±10	AOC5 Southwall West	Confirmation for AOC5-WS-2Stepout
AOC5-ES-1Stepout	1	07/22/20	14:15	28±9	AOC5 Southwall East	
AOC5-ES-1StepoutC	1	07/22/20	14:16	29±9	AOC5 Southwall East	Confirmation for AOC5-ES-1Stepout
AOC 6/7						
AOC6/7-S2	Composite (1-2')	12/22/20	12:47	150±4		
AOC6/7-S1	Composite (1-2')	12/22/20	12:53	53±3		
AOC6/7-W4	Composite (1-2')	12/22/20	12:57	91±4		
AOC6/7-E5	Composite (1-2')	12/22/20	13:02	32±3		
AOC6/7-E2	Composite (1-2')	12/22/20	13:06	111±4		
AOC6/7-B12	3	12/23/20	7:30	132±4		
AOC6/7-B10	1	12/23/20	7:35	138±4		
AOC6/7-B10	1	12/23/20	7:45	160±4		
AOC6/7-B11	2	12/23/20	7:55	26±2		
AOC6/7-B12E	1-3	12/23/20	8:00	27±2		Stepout for B12
AOC6/7-B12S	1-3	12/23/20	8:03	60±3		Stepout for B12
AOC6/7-B12W	1-3	12/23/20	8:10	45±3		Stepout for B12
AOC6/7-B12N	1-3	12/23/20	8:15	14±2		Stepout for B12
AOC6/7-N1	Composite (1-2')	12/23/20	8:21	86±3		
AOC6/7-W1	Composite (1-2')	12/23/20	8:35	72±3		
AOC6/7-B1	Composite (1-2')	12/23/20	8:45	79±3		
AOC6/7-W2	Composite (1-2')	12/23/20	9:00	77±3		
AOC6/7-B5	2	12/23/20	9:30	69±3		
AOC6/7-B5S	2	12/23/20	10:00	54±3		
AOC6/7-B5S	2	12/23/20	10:15	33±2		
AOC6/7-W3	Composite (1-2')	12/23/20	11:15	149±4		
AOC6/7-B4	3	12/23/20	11:20	15±2		
AOC6/7-B6	2	12/23/20	11:25	22±2		
AOC6/7-B7	2	12/23/20	11:30	16±2		
AOC6/7-B10	2	12/23/20	11:40	30±3		
AOC6/7-W4	2	12/23/20	11:45	208±5		
AOC6/7-B2	2	12/29/20	12:30	54±3	AOC6/7-B2 + AOC6/7-B2-Dup	
AOC6/7-E1	Composite (1-2')	12/29/20	12:45	77±3	AOC6/7-E1	
AOC6/7-B8	2	12/29/20	13:00	30±3	AOC6/7-B8	

Appendix C
XRF Field Screening Results

Location ID	Depth (feet)	Date	Time	Lead (mg/kg)	Lab Sample ID	Notes
AOC6/7-E2	Composite (1-2')	12/29/20	13:15	126±4		
AOC6/7-E3	Composite (1-2')	12/29/20	13:30	61±3	AOC6/7-E3 + AOC6/7-E3-Dup	
AOC6/7-B9	2	12/29/20	13:35	43±3	AOC6/7-B9	
AOC6/7-E2	Composite (1-2')	12/29/20	13:40	91±3		Stepout for E2
AOC6/7-E4	Composite (1-2')	12/29/20	13:45	145±4		Stepout for E4
AOC6/7-E5	Composite (1-2')	12/29/20	13:50	104±4		Stepout for E5
AOC6/7-S1	Composite (1-2')	12/29/20	13:55	112±4		Stepout for S1
AOC6/7-S2	Composite (1-2')	12/29/20	14:00	102±4		Stepout for S2
AOC6/7-S1	Composite (1-2')	12/30/20	8:30	184±5		Stepout for second S1
AOC6/7-S1	Composite (1-2')	12/30/20	8:35	76±4	AOC6/7-S1	Stepout for third S1
AOC6/7-S2	Composite (1-2')	12/30/20	8:45	73±4	AOC6/7-S2	Stepout for second S2
AOC6/7-E5	Composite (1-2')	12/30/20	9:00	33±3	AOC6/7-E5	Stepout for second E5
AOC6/7-E4	Composite (1-2')	12/30/20	9:30	48±3	AOC6/7-E4	Stepout for second E4
AOC6/7-E2	Composite (1-2')	12/30/20	9:45	50±3	AOC6/7-E2	Stepout for second E2
AOC6/7-W3	Composite (1-2')	12/30/20	10:00	17±3	AOC6/7-W3	Stepout for W3
AOC6/7-W5	Composite (1-2')	12/30/20	10:45	90±3		Stepout for W5
AOC6/7-W5	Composite (1-2')	12/30/20	12:20	99±4		Stepout for second W5
AOC6/7-W4	Composite (1-2')	12/30/20	10:50	97±4		Stepout for W4
AOC6/7-W4	Composite (1-2')	12/30/20	12:30	27±2	AOC6/7-W4	Stepout for second W4
AOC6/7-N1	Composite (0-1')	12/30/20	10:55	63±3	AOC6/7-N1 + AOC6/7-N1-Dup	Stepout for N1
AOC6/7-W5	Composite (1-2')	12/30/20	12:40	103±3		Stepout for third W5
AOC6/7-W5	Composite (1-2')	12/30/20	13:00	96±4		Stepout for fourth W5
AOC6/7-W5	Composite (1-2')	12/30/20	13:15	125±4		Stepout for fifth W5
AOC6/7-W5	Composite (1-2')	12/30/20	13:30	117±4		Stepout for sixth W5
AOC6/7-W5	Composite (1-2')	12/30/20	13:45	79±3	AOC6/7-W5	Stepout for seventh W5
AOC6/7-E2	Composite (1-2')	12/31/20	8:17	36±2		
AOC6/7-B13	3	12/31/20	9:00	55±3		
AOC6/7-B12B	3	12/31/20	10:03	20±2		
AOC6/7-B13B	3	01/04/21	14:30	19±3	AOC6/7-B13	Step for B13 at 2' depth

APPENDIX D DAILY AIR MONITORING RECORDS

Date: 7/13/2020

Dust and Weather Monitoring Records

Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408	Facility/Site Information LAUSD - Belvedere Middles School 312 North Record Ave, Los Angeles, California, 90063
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Monitoring Personnel: Name: Brandi DeVore Company: Tetra Tech, Inc.	
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Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: DustTrak II	Method: Zero Cal test	Brand: Kestrel	Method: Compass Cal - Quick Start
Model: 8530	Date: 7/13/20	Model: 5500	Date: 7/13/20
Type: Aerosol Monitor	By: B. DeVore	Type: Weather Meter	By: B. DeVore

APC 415

Time	Monitoring Information					
	Wind Speed/ Direction	Work Area/Breathing Zone ($\mu\text{g}/\text{m}^3$)	Upwind	Downwind	Downwind minus Upwind ($< 50 \mu\text{g}/\text{m}^3$)	Comments
	Speed (mph)	Dust (mg/m^3)	Dust ($\mu\text{g}/\text{m}^3$)	Dust ($\mu\text{g}/\text{m}^3$)	Dust ($\mu\text{g}/\text{m}^3$)	
8:30	1.0 SSW	.032	38	17	-21	Sunny, Clear, Humid 70°
9:00	1.2 SSW	.038	42	33	-9	Hand digging APC 4
9:30	1.2 S	.050	41	65	24	
10:00	Q	.038	51	28	-23	Started using jack hammer
10:30	2.1 SSW	.032	27	17	-10	Watered soil down w/ hose
11:00	3.3 SSW	.064	25	19	-6	80°s
11:30	2.5 SSW					lunch
12:00	2.5 SSW	.037	37	27	-10	Continued w/ jack hammer
12:30	1.6 S	.033	25	17	-8	90°s
1:00	2.4 S	.033	25	29	4	
1:30	1.4 S	.035	26	33	7	
2:00	4.4 SSW	.033	47	21	-26	
2:30	Q	0.023	23	62	39	
3:00	2.6 SSW	0.035	54	17	-37	End work - still working on South Side APC 4

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: Brandi DeVore

DATE: 7/14/2020

Date: 7/14/2020

Dust and Weather Monitoring Records

Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408	Facility/Site Information LAUSD – Belvedere Middles School 312 North Record Ave, Los Angeles, California, 90063
Monitoring Personnel:	
Name: <i>Brandi DeVore</i>	Company: Tetra Tech, Inc.

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <u>DUSTRAK II</u>	Method: <u>/</u>	Brand: <u>Kestrel</u>	Method: <u>/</u>
Model: <u>8530</u>	Date: <u>/</u>	Model: <u>5500</u>	Date: <u>/</u>
Type: <u>Aerosol Monitor</u>	By: <u>/</u>	Type: <u>Weather Meter</u>	By: <u>/</u>

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: Brandon DeVan

DATE: 7/14/2020

Date: 7/15/2020

Dust and Weather Monitoring Records

<p>Facility/Site Information</p> <p>LAUSD – Belvedere Middles School 312 North Record Ave, Los Angeles, California, 90063</p>	
<p>Monitoring Personnel:</p> <p>Name: <u>Brandi DeVore</u> Company: Tetra Tech, Inc.</p>	

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <u>Dusttrak II</u>	Method: <u>/</u>	Brand: <u>Kestrel</u>	Method: <u>/</u>
Model: <u>8530</u>	Date: <u>/</u>	Model: <u>5500</u>	Date: <u>/</u>
Type: <u>Acoustic Monitor</u>	By: <u>/</u>	Type: <u>Weather Meter</u>	By: <u>/</u>

[illegible]

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SIGNATURE: B. Miller

DATE: 7/15/2020

7/14/2020

Dust and Weather Monitoring Records

Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408	Facility/Site Information LAUSD – Belvedere Middles School 312 North Record Ave, Los Angeles, California, 90063
Monitoring Personnel:	
Name: <i>Brandi DeVore</i>	Company: Tetra Tech, Inc.

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <u>DustTrak II</u>	Method: <u>/</u>	Brand: <u>Kestrel</u>	Method: <u>/</u>
Model: <u>8530</u>	Date: <u>/</u>	Model: <u>5500</u>	Date: <u>/</u>
Type: <u>Across Monitor</u>	By: <u>/</u>	Type: <u>Weather Meter</u>	By: <u>/</u>

[illegible]

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SIGNATURE: Grand A. John

DATE: 7/16/2020

Date: 7/17/2020

Dust and Weather Monitoring Records

<p>Facility/Site Information</p> <p>LAUSD – Belvedere Middles School 312 North Record Ave, Los Angeles, California, 90063</p>	
<p>Monitoring Personnel:</p> <p>Name: <u>Brandi DeVore</u> Company: Tetra Tech, Inc.</p>	

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <u>DUSTRAK II</u>	Method: <u>/</u>	Brand: <u>Kestrel</u>	Method: <u>/</u>
Model: <u>853D</u>	Date: <u>/</u>	Model: <u>5500</u>	Date: <u>/</u>
Type: <u>Aerosol Monitor</u>	By: <u>/</u>	Type: <u>Weather Meter</u>	By: <u>/</u>

[illegible]

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SIGNATURE: Brandon Dixon

DATE: 7/17/2020

Date: 7/20/20

Dust and Weather Monitoring Records

<p>Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408</p>		<p>Facility/Site Information LAUSD – Belvedere Middles School 312 North Record Ave, Los Angeles, California, 90063</p>
<p>Monitoring Personnel:</p>		
<p>Name: <i>Brandi Delbre</i></p>		<p>Company: Tetra Tech, Inc.</p>

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <u>DustTRAK II</u>	Method: <u>Zero Cal test</u>	Brand: <u>Kestrel</u>	Method: <u>Compass Cal</u>
Model: <u>8530</u>	Date: <u>7/20</u>	Model: <u>5500</u>	Date: <u>7/20</u>
Type: <u>AccuSized Monitor</u>	By: <u>B. DeVore</u>	Type: <u>Weather Meter</u>	By: <u>B. DeVore</u>

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: Praveen Dhar

DATE: 7/20/20

Date: 7/21/20

Dust and Weather Monitoring Records

East and Westinghouse Monitoring Records	
Facility/Site Information	
Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408	LAUSD – Belvedere Middles School 312 North Record Ave, Los Angeles, California, 90063

Monitoring Personnel:

Name: Brandi DeVore

Company: Tetra Tech, Inc.

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <u>DUSTRAK II</u>	Method: <u>/</u>	Brand: <u>Kestrel</u>	Method: <u>/</u>
Model: <u>853D</u>	Date: <u>/</u>	Model: <u>5500</u>	Date: <u>/</u>
Type: <u>Aerosol Monitor</u>	By: <u>/</u>	Type: <u>Weather Monitor</u>	By: <u>/</u>

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: Orlando Dyer

DATE: 7/21/20

Date: 9-10-2020

Dust and Weather Monitoring Records

Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408		Facility/Site Information LAUSD - <i>Belvedere MS</i> <i>301 N Record Ave.</i> Los Angeles, CA
Monitoring Personnel		
Name: <i>Jason Cook</i>		Company: Tetra Tech, Inc.

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <i>Asaguel</i>	Method: <i>200</i>	Brand: <i>Asaguel</i>	Method:
Model:	Date <i>9-10-20</i>	Model:	Date:
Type:	By: <i>JE</i>	Type:	By:

[illegible]

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SIGNATURE: Jaron Cook

DATE: 9-10-2020

Date: 9-11-2020

Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408		Facility/Site Information LAUSD - Los Angeles, CA	<i>Belvedere MS</i> <i>301 N Recard</i>
Monitoring Personnel			
Name:		Company: Tetra Tech, Inc.	

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <i>Aeroqual</i>	Method: <i>Zero</i>	Brand: <i>Aero Qual</i>	Method:
Model:	Date <i>9-11-2020</i>	Model:	Date:
Type:	By: <i>SC</i>	Type:	By:

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE:

DATE: 9-11-2020

Date: 9-14-2020

Dust and Weather Monitoring Records

Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408		Facility/Site Information LAUSD - Los Angeles, CA	Belvedere MS 301 N Record Ave
Monitoring Personnel <i>Jean Cook</i>			
Name:		Company: Tetra Tech, Inc.	

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <i>Aeroqual</i>	Method: <i>Zero</i>	Brand: <i>Aeroqual</i>	Method:
Model:	Date <i>9-14-70</i>	Model:	Date:
Type:	By: <i>JC</i>	Type:	By:

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: John Carl

DATE: 9-14-20

Dust and Weather Monitoring Records

<p>Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408</p>		<p>Facility/Site Information LAUSD – Belvedere Middles School 312 North Record Ave, Los Angeles, California, 90063</p>
<p>Monitoring Personnel: <i>Farandi DeVore</i></p>		
<p>Name:</p>		<p>Company: Tetra Tech, Inc.</p>

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <u>AQS1 (2)</u>	Method:	Brand:	Method:
Model:	Date	Model:	Date:
Type: <u>Remediation</u>	By:	Type:	By:

Air Quality Monitor
(includes weather info online)

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE:

DATE: _____

DATE: 9/16/2020

Dust and Weather Monitoring Records

Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408		Facility/Site Information LAUSD – Manual Arts High School 4131 South Vermont Avenue Los Angeles, CA	Belvedere MS 301 N. Record Ave
Monitoring Personnel <i>Jason Cook</i>			
Name:		Company: Tetra Tech, Inc.	

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand:	Method:	Brand:	Method:
Model:	Date:	Model:	Date:
Type:	By:	Type:	By:

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE:

DATE: _____

Dust and Weather Monitoring Records

<p>Dust and Weather Monitoring Records</p>	
<p>Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408</p>	<p>Facility/Site Information LAUSD – Manual Arts High School Belvedere MS. 4131 South Vermont Avenue 301 N. Record Ave Los Angeles, CA</p>
<p>Monitoring Personnel</p>	
<p>Name: <i>Tessa Gunk</i></p>	<p>Company: Tetra Tech, Inc.</p>

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <i>Accuguard</i>	Method:	Brand: <i>Accuguard</i>	Method:
Model:	Date	Model:	Date:
Type:	By:	Type:	By:

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: Jana Cook

DATE: 12-22-70

DATE: 12/23/2020

Dust and Weather Monitoring Records

<p>East and Western Monitoring Records</p>	
<p>Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408</p>	<p>Facility/Site Information LAUSD – Belvedere Middles School 312 North Record Ave, Los Angeles, California, 90063</p>
<p>Monitoring Personnel:</p>	
<p>Name: <i>Brandi DeVore</i></p>	<p>Company: Tetra Tech, Inc.</p>

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <u>AQSI (2)</u>	Method:	Brand:	Method:
Model:	Date	Model:	Date:
Type: <u>Online monitor</u>	By:	Type:	By:

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

Dust and Weather Monitoring Records

<p>Facility/Site Information</p> <p>LAUSD – Manual Arts High School 4131 South Vermont Avenue Los Angeles, CA</p>	
<p>Monitoring Personnel</p> <p>Name: <u>Brandi DeVore</u> Company: Tetra Tech, Inc.</p>	

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <u>IAQSI (2)</u>	Method:	Brand:	Method:
Model:	Date	Model:	Date:
Type: <u>Online</u>	By:	Type:	By:

Air monitor system

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: B. D. J.

Date: 12/30/20

Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408	Facility/Site Information LAUSD – Manual Arts High School 4131 South Vermont Avenue Los Angeles, CA
Monitoring Personnel	
Name: <i>Brandi DeVore</i>	Company: Tetra Tech, Inc.

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: <u>AQSI (2)</u>	Method:	Brand:	Method:
Model:	Date	Model:	Date:
Type:	By:	Type:	By:

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: Barclay D. Key

DATE: 12/30/20

Date: 1/4/21

Tetra Tech, Inc 301 East Vanderbilt Way, Suite 450 San Bernardino, CA 92408		Facility/Site Information LAUSD – Belvedere Middles School 312 North Record Ave, Los Angeles, California, 90063
Monitoring Personnel:		
Name: <i>Bryan Dyer</i>		Company: Tetra Tech, Inc.

Dust Monitor Information	Calibration Data	Weather Monitor Information	Calibration Data
Brand: AQ51 (2)	Method:	Brand:	Method:
Model:	Date	Model:	Date:
Type: Online air monitoring & weather station	By:	Type:	By:

[illegible]

I certify that the information contained in the above document is true and correct. I further certify that the above listed monitors were operated in a manner consistent with the manufacturer's specifications and the conditions specified. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: March 2006

DATE: 1/4/21

DATE: 1 / 6 / 2021

APPENDIX E LABORATORY REPORTS



American Environmental Testing Laboratory Inc.

2834 & 2908 North Naomi Street Burbank, CA 91504 • DOHS NO: 1541, LACSD NO: 10181
Tel: (888) 288-AETL • (818) 845-8200 • Fax: (818) 845-8840 • www.aetlab.com

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Number of Pages 3
Date Received 07/14/2020
Date Reported 07/15/2020

Telephone: (626)351-4664
Attention: Mark Feldman

Job Number	Order Date	Client
105410	07/14/2020	T/T

Project ID: LAUSD BELVEDERE MS
Site: LAUSD Belvedere Middle School
312 N Record Ave.
Los Angeles, CA 90063

Enclosed please find results of analyses of 1 soil sample which was analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

Checked By: _____

A handwritten signature in black ink, appearing to be "Mark Feldman", written over a horizontal line.

Approved By: _____

A handwritten signature in black ink, appearing to be "Joe Sevran", written over a horizontal line.

Joe Sevran
Laboratory Director

5104

Page 1 of 1[illegible]



A KYZER LABS COMPANY

AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 N. NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP# 1541 & 2402 LACSD# 10181

TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>TetraTech</u>			
Project Name:			
AETL Job Number: <u>105410</u>			
Date Received: <u>07/14/20</u>		Received by: <u>Ant</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSO <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>3.2°C</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<u>Yes</u>		
2. Are the Sample labels legible?	<u>Yes</u>		
3. Do samples match the COC?	<u>Yes</u>		
4. Are the required analyses clear?	<u>Yes</u>		
5. Is there enough samples for required analysis?	<u>Yes</u>		
6. Are samples sealed with evidence tape?		<u>Yes</u>	
7. Are sample containers in good condition?	<u>Yes</u>		
8. Are samples preserved?	<u>Yes</u>		
9. Are samples preserved properly for the intended analysis?	<u>Yes</u>		
10. Are the VOAs free of headspace?	<u>N/A</u>		
11. Are the jars free of headspace?	<u>Yes</u>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



American Environmental Testing Laboratory Inc.

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Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Project ID: LAUSD BELVEDERE MS

Date Received 07/14/2020

Date Reported 07/15/2020

Telephone: (626) 351-4664

Attention: Mark Feldman

Job Number	Order Date	Client
105410	07/14/2020	T/T

CERTIFICATE OF ANALYSIS

CASE NARRATIVE

AETL received 1 samples with the following specification on 07/14/2020.

Lab ID	Sample ID	Sample Date	Matrix	Quantity Of Containers		
105410.01	AOC4 South Bottom	07/14/2020	Soil	2		
	Method ^ Submethod		Req Date	Priority	TAT	Units
	(6010B.LEAD)		07/15/2020	2	Rush	mg/Kg

The samples were analyzed as specified on the enclosed chain of custody. Analytical non-conformances have been noted on the report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

Checked By: _____

Approved By: _____

Joe Sevran
Laboratory Director



American Environmental Testing Laboratory Inc.

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ANALYTICAL RESULTS

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Site

LAUSD Belvedere Middle School
312 N Record Ave.
Los Angeles, CA 90063

Telephone: (626)351-4664

Attn: Mark Feldman

Page: 2

Project ID: LAUSD BELVEDERE MS

AETL Job Number	Submitted	Client
105410	07/14/2020	T/T

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 0714202C1

Our Lab I.D.			Method Blank	105410.01			
Client Sample I.D.				AOC4 South Bottom			
Date Sampled				07/14/2020			
Date Prepared			07/14/2020	07/14/2020			
Preparation Method			3050B	3050B			
Date Analyzed			07/15/2020	07/15/2020			
Matrix			Soil	Soil			
Units			mg/Kg	mg/Kg			
Dilution Factor			1	1			
Analytes	MDL	PQL	Results	Results			
Lead	2.5	5.0	ND	28.5			



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QUALITY CONTROL RESULTS

Ordered By**Site**

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

LAUSD Belvedere Middle School
312 N Record Ave.
Los Angeles, CA 90063

Telephone: (626)351-4664

Attn: Mark Feldman

Page: 3

Project ID: LAUSD BELVEDERE MS

AETL Job Number	Submitted	Client
105410	07/14/2020	T/T

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 0714202C1; Dup or Spiked Sample: 105398.01; LCS: Clean Sand; QC Prepared: 07/14/2020; QC Analyzed: 07/15/2020;
Units: mg/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Lead	565	50.0	439 M	-252.0	50.0	438 M	-254.0	<1	75-125	<15

QC Batch No: 0714202C1; Dup or Spiked Sample: 105398.01; LCS: Clean Sand; QC Prepared: 07/14/2020; QC Analyzed: 07/15/2020;
Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS DUP Concen	LCS DUP Recov	LCS DUP % REC	LCS RPD % REC	LCS/LCSD % Limit	LCS RPD % Limit	
Lead	50.0	52.1	104	50.0	51.6	103	<1	75-125	<15	



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Data Qualifiers and Descriptors

Data Qualifier:

#:	Recovery is not within acceptable control limits.
*:	In the QC section, sample results have been taken directly from the ICP reading. No preparation factor has been applied.
B:	Analyte was present in the Method Blank.
D:	Result is from a diluted analysis.
E:	Result is beyond calibration limits and is estimated.
H:	Analysis was performed over the allowed holding time due to circumstances which were beyond laboratory control.
J:	Analyte was detected . However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL).
M:	Matrix spike recovery is outside control limits due to matrix interference. Laboratory Control Sample recovery was acceptable.
MCL:	Maximum Contaminant Level
NS:	No Standard Available
S6:	Surrogate recovery is outside control limits due to matrix interference.
S8:	The analysis of the sample required a dilution such that the surrogate concentration was diluted below the method acceptance criteria.
X:	Results represent LCS and LCSD data.

Definition:

%Limi:	Percent acceptable limits.
%REC:	Percent recovery.
Con.L:	Acceptable Control Limits
Conce:	Added concentration to the sample.
LCS:	Laboratory Control Sample
MDL:	Method Detection Limit is a statistically derived number which is specific for each instrument, each method, and each compound. It indicates a distinctively detectable quantity with 99% probability.



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Data Qualifiers and Descriptors

MS:	Matrix Spike
MS DU:	Matrix Spike Duplicate
ND:	Analyte was not detected in the sample at or above MDL.
PQL:	Practical Quantitation Limit or ML (Minimum Level as per RWQCB) is the minimum concentration that can be quantified with more than 99% confidence. Taking into account all aspects of the entire analytical instrumentation and practice.
Recov:	Recovered concentration in the sample.
RPD:	Relative Percent Difference



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Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Number of Pages 3
Date Received 07/16/2020
Date Reported 07/17/2020

Telephone: (626)351-4664
Attention: Mark Feldman

Job Number	Order Date	Client
105448	07/16/2020	T/T

Project ID: LAUSD BELVEDERE MS
Site: 312 N Record Ave.
Los Angeles, CA 90063

Enclosed please find results of analyses of 1 soil sample which was analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

Checked By: _____

Approved By: _____

Joe Sevran
Laboratory Director



AMERICAN ENVIRONMENTAL TESTING LABORATORY
2834 NORTH NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP # 1541 LACSD# 10181
TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

A KYZER LABS COMPANY

CHAIN OF CUSTODY RECORD

105448 118185

AETL JOB No.

PROJECT MANAGER

COMPANY TETRA TECH INC. MARK FELDMAN

COMPANY ADDRESS

PHONE 626-470-2391

3475 E. Foothill Blvd. Pasadena CA

EMAIL Eric.S.Nelson@tetra-tech.com

PROJECT NAME

PROJECT #

LAUSD Belvedere Middle School

SITE NAME

AND ADDRESS

PO #

312 N. Record Ave, LA, CA 90033

Page 1 of 1

ANALYSIS REQUESTED

TEST INSTRUCTIONS & COMMENTS

Hold SLC
Hold SLC
Hold SLC

600B LEAD

X X X

NA

CONTAINER NUMBER/SIZE

1

MATRIX

S

TIME

2:20

DATE

7/16/2020

LAB ID

APL4-Southwell

SAMPLE ID

APL4-Southwell

RELINQUISHED BY: BANDI DELORA

SIGNATURE: BANDI DELORA

PRINTED NAME: BANDI DELORA

DATE: 7/16/2020

TIME: 2:20

RECEIVED BY: ACT

SIGNATURE: ACT

PRINTED NAME: ACT

DATE: 7/16/2020

TIME: 15:45

RELINQUISHED BY: BANDI DELORA

SIGNATURE: BANDI DELORA

PRINTED NAME: BANDI DELORA

DATE: 7/16/2020

TIME: 15:45

RECEIVED BY: ACT

SIGNATURE: ACT

PRINTED NAME: ACT

DATE: 7/16/2020

TIME: 15:45

RELINQUISHED BY: BANDI DELORA

SIGNATURE: BANDI DELORA

PRINTED NAME: BANDI DELORA

DATE: 7/16/2020

TIME: 15:45

RECEIVED BY: ACT

SIGNATURE: ACT

PRINTED NAME: ACT

DATE: 7/16/2020

TIME: 15:45

RELINQUISHED BY: BANDI DELORA

SIGNATURE: BANDI DELORA

PRINTED NAME: BANDI DELORA

DATE: 7/16/2020

TIME: 15:45

RECEIVED BY: ACT

SIGNATURE: ACT

PRINTED NAME: ACT

DATE: 7/16/2020

TIME: 15:45

TOTAL NUMBER OF CONTAINERS: 1

BILLING INFORMATION / SPECIAL INSTRUCTIONS

24 hour Turn Around - Hold samples for SLC TCLP

DATA DELIVERABLE REQUIRED

☐ NORMAL ☐ SAME DAY RUSH ☒ NEXT DAY RUSH ☐ 2 DAYS RUSH ☐ 3 DAYS RUSH ☐ 4 DAYS RUSH

☐ HARD COPY ☐ E-COPY ☐ GEOTRACKER (GLOBAL ID) ☐ OTHER (PLEASE SPECIFY)

DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator



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AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 N. NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP# 1541 & 2402 LACSD# 10181

TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetac Tech</u>			
Project Name:			
AETL Job Number: <u>105448</u>			
Date Received: <u>07/16/20</u>		Received by: <u>Ant</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSO <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>3.2</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<u>Y</u>		
2. Are the Sample labels legible?	<u>Y</u>		
3. Do samples match the COC?	<u>Y</u>		
4. Are the required analyses clear?	<u>Y</u>		
5. Is there enough samples for required analysis?	<u>Y</u>		
6. Are samples sealed with evidence tape?		<u>1</u>	
7. Are sample containers in good condition?	<u>Y</u>		
8. Are samples preserved?	<u>Y</u>		
9. Are samples preserved properly for the intended analysis?	<u>Y</u>		
10. Are the VOAs free of headspace?	<u>NIS</u>		
11. Are the jars free of headspace?	<u>Y</u>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



American Environmental Testing Laboratory Inc.

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Page: 1 A

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Project ID: LAUSD BELVEDERE MS

Date Received 07/16/2020

Date Reported 07/17/2020

Telephone: (626) 351-4664

Attention: Mark Feldman

Job Number	Order Date	Client
105448	07/16/2020	T/T

CERTIFICATE OF ANALYSIS

CASE NARRATIVE

AETL received 1 samples with the following specification on 07/16/2020.

Lab ID	Sample ID	Sample Date	Matrix	Quantity Of Containers		
105448.01	AOC4-South Wall	07/16/2020	Soil	1		
	Method ^ Submethod		Req Date	Priority	TAT	Units
	(6010B.LEAD)		07/17/2020	2	Rush	mg/Kg

The samples were analyzed as specified on the enclosed chain of custody.
No analytical non-conformances were encountered.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

Checked By: 

Approved By: 

Joe Sevran
Laboratory Director



American Environmental Testing Laboratory Inc.

2834 & 2908 North Naomi Street Burbank, CA 91504 • DOHS NO: 1541, LACSD NO: 10181
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ANALYTICAL RESULTS

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Site

312 N Record Ave.
Los Angeles, CA 90063

Telephone: (626)351-4664

Attn: Mark Feldman

Page: 2

Project ID: LAUSD BELVEDERE MS

AETL Job Number	Submitted	Client
105448	07/16/2020	T/T

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 0716202C4

Our Lab I.D.			Method Blank	105448.01			
Client Sample I.D.				AOC4-South Wall			
Date Sampled				07/16/2020			
Date Prepared			07/16/2020	07/16/2020			
Preparation Method			3050B	3050B			
Date Analyzed			07/17/2020	07/17/2020			
Matrix			Soil	Soil			
Units			mg/Kg	mg/Kg			
Dilution Factor			1	1			
Analytes	MDL	PQL	Results	Results			
Lead	2.5	5.0	ND	51.8			



American Environmental Testing Laboratory Inc.

2834 & 2908 North Naomi Street Burbank, CA 91504 • DOHS NO: 1541, LACSD NO: 10181
Tel: (888) 288-AETL • (818) 845-8200 • Fax: (818) 845-8840 • www.aetlab.com

QUALITY CONTROL RESULTS

Ordered By**Site**

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

312 N Record Ave.
Los Angeles, CA 90063

Telephone: (626)351-4664

Attn: Mark Feldman

Page: 3

Project ID: LAUSD BELVEDERE MS

AETL Job Number	Submitted	Client
105448	07/16/2020	T/T

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 0716202C4; Dup or Spiked Sample: 105442.05; LCS: Clean Sand; QC Prepared: 07/16/2020; QC Analyzed: 07/17/2020;
Units: mg/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Lead	5.37	50.0	48.5	86.3	50.0	48.0	85.3	1.2	75-125	<15

QC Batch No: 0716202C4; Dup or Spiked Sample: 105442.05; LCS: Clean Sand; QC Prepared: 07/16/2020; QC Analyzed: 07/17/2020;
Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS DUP Concen	LCS DUP Recov	LCS DUP % REC	LCS RPD % REC	LCS/LCSD % Limit	LCS RPD % Limit	
Lead	50.0	52.0	104	50.0	52.0	104	<1	75-125	<15	



AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 NORTH NAOMI ST. BURBANK, CALIFORNIA 91504 DHS # 1541 LACSD# 10181

TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

Data Qualifiers and Descriptors

Data Qualifier:

#:	Recovery is not within acceptable control limits.
*:	In the QC section, sample results have been taken directly from the ICP reading. No preparation factor has been applied.
B:	Analyte was present in the Method Blank.
D:	Result is from a diluted analysis.
E:	Result is beyond calibration limits and is estimated.
H:	Analysis was performed over the allowed holding time due to circumstances which were beyond laboratory control.
J:	Analyte was detected . However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL).
M:	Matrix spike recovery is outside control limits due to matrix interference. Laboratory Control Sample recovery was acceptable.
MCL:	Maximum Contaminant Level
NS:	No Standard Available
S6:	Surrogate recovery is outside control limits due to matrix interference.
S8:	The analysis of the sample required a dilution such that the surrogate concentration was diluted below the method acceptance criteria.
X:	Results represent LCS and LCSD data.

Definition:

%Limi:	Percent acceptable limits.
%REC:	Percent recovery.
Con.L:	Acceptable Control Limits
Conce:	Added concentration to the sample.
LCS:	Laboratory Control Sample
MDL:	Method Detection Limit is a statistically derived number which is specific for each instrument, each method, and each compound. It indicates a distinctively detectable quantity with 99% probability.



AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 NORTH NAOMI ST. BURBANK, CALIFORNIA 91504 DHS # 1541 LACSD# 10181

TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

Data Qualifiers and Descriptors

MS:	Matrix Spike
MS DU:	Matrix Spike Duplicate
ND:	Analyte was not detected in the sample at or above MDL.
PQL:	Practical Quantitation Limit or ML (Minimum Level as per RWQCB) is the minimum concentration that can be quantified with more than 99% confidence. Taking into account all aspects of the entire analytical instrumentation and practice.
Recov:	Recovered concentration in the sample.
RPD:	Relative Percent Difference



American Environmental Testing Laboratory Inc.

2834 & 2908 North Naomi Street Burbank, CA 91504 • DOHS NO: 1541, LACSD NO: 10181
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Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Number of Pages 4

Date Received 07/16/2020

Date Reported 07/20/2020

Telephone: (626)351-4664

Attention: Mark Feldman

Job Number	Order Date	Client
105448	07/16/2020	T/T

Project ID: LAUSD BELVEDERE MS
Site: 312 N Record Ave.
Los Angeles, CA 90063

Enclosed please find results of analyses of 1 soil sample which was analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

Checked By:

Approved By:

Joe Sevrean
Laboratory Director



CHAIN OF CUSTODY RECORD

AETL JOB No.

84450/ 118185

Page 7 of 7

COMPANY TETRA TECH INC.		PROJECT MANAGER MARK FELDMAN	
COMPANY ADDRESS 3475 E. Foothill Blvd. Pasadena CA		PHONE 626-470-2391	
PROJECT NAME LAUSD Belvedere Middle School		EMAIL Eric.D.Nelson@tetratech.com	
SITE NAME AND ADDRESS 312 N. Record Ave, LA, CA 90013		PROJECT #	

SAMPLE ID	LAB ID	DATE	TIME	MATRIX	CONTAINER NUMBER/SIZE	PRES.
1	AXC4-Southwell	7/16/2020	2:20	S	1	NA
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						

TOTAL NUMBER OF CONTAINERS: 1

BILLING INFORMATION / SPECIAL INSTRUCTIONS

24 hour Turn Around - Hold Samples for SUE TRUP

TURN AROUND TIME <input type="checkbox"/> NORMAL <input type="checkbox"/> SAME DAY RUSH <input checked="" type="checkbox"/> NEXT DAY RUSH <input type="checkbox"/> 2 DAYS RUSH <input type="checkbox"/> 3 DAYS RUSH <input type="checkbox"/> 4 DAYS RUSH		DATA DELIVERABLE REQUIRED <input type="checkbox"/> HARD COPY <input type="checkbox"/> E-COPY <input type="checkbox"/> GEOTRACKER (GLOBAL ID) <input type="checkbox"/> OTHER (PLEASE SPECIFY)	
---	--	---	--

RELINQUISHED BY

SAMPLER: *Eric Nelson*

Signature: *Eric Nelson*

Printed Name: Eric Nelson

Date: 7/16/20

RECEIVED BY:

Signature: _____

Printed Name: _____

Date: _____

DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sample



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AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 N. NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP# 1541 & 2402 LACSD# 10181

TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>			
Project Name:			
AETL Job Number: <u>105448</u>			
Date Received: <u>07/16/79</u>		Received by: <u>Ant</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSO <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>3.2</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<u>Y</u>		
2. Are the Sample labels legible?	<u>Y</u>		
3. Do samples match the COC?	<u>Y</u>		
4. Are the required analyses clear?	<u>Y</u>		
5. Is there enough samples for required analysis?	<u>Y</u>		
6. Are samples sealed with evidence tape?		<u>1</u>	
7. Are sample containers in good condition?	<u>Y</u>		
8. Are samples preserved?	<u>Y</u>		
9. Are samples preserved properly for the intended analysis?	<u>Y</u>		
10. Are the VOAs free of headspace?	<u>NIS</u>		
11. Are the jars free of headspace?	<u>Y</u>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



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Page: 1 A

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Project ID: LAUSD BELVEDERE MS

Date Received 07/16/2020

Date Reported 07/17/2020

Telephone: (626) 351-4664

Attention: Mark Feldman

Job Number	Order Date	Client
105448	07/16/2020	T/T

CERTIFICATE OF ANALYSIS

CASE NARRATIVE

AETL received 1 samples with the following specification on 07/16/2020.

Lab ID	Sample ID	Sample Date	Matrix	Quantity Of Containers		
105448.01	AOC4-South Wall	07/16/2020	Soil	1		
	Method ^ Submethod		Req Date	Priority	TAT	Units
	(6010B-STLC) ^ STLC-PB		07/17/2020	2	Rush	mg/L
	(6010B.LEAD)		07/17/2020	2	Rush	mg/Kg

The samples were analyzed as specified on the enclosed chain of custody.
No analytical non-conformances were encountered.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

Checked By: _____

Approved By: _____

Joe Sevran
Laboratory Director



American Environmental Testing Laboratory Inc.

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ANALYTICAL RESULTS

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Site

312 N Record Ave.
Los Angeles, CA 90063

Telephone: (626)351-4664

Attn: Mark Feldman

Page: 2

Project ID: LAUSD BELVEDERE MS

AETL Job Number	Submitted	Client
105448	07/16/2020	T/T

Method: (6010B-STLC), Soluble Threshold Limit Concentration (STLC)

QC Batch No: 0717202C8

Our Lab I.D.		Method Blank				
Client Sample I.D.						
Date Sampled						
Date Prepared		07/17/2020				
Preparation Method		TITLE 22				
Date Analyzed		07/20/2020				
Matrix		Soil				
Units		mg/L				
Dilution Factor		1				
Analytes	MDL	PQL	Results			
Lead (STLC)	0.05	0.10	ND			



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ANALYTICAL RESULTS

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Site

312 N Record Ave.
Los Angeles, CA 90063

Telephone: (626)351-4664

Attn: Mark Feldman

Page: 3

Project ID: LAUSD BELVEDERE MS

AETL Job Number	Submitted	Client
105448	07/16/2020	T/T

Method: (6010B-STLC), Soluble Threshold Limit Concentration (STLC)

QC Batch No: 0717202C8

Our Lab I.D.			105448.01				
Client Sample I.D.			AOC4-South Wall				
Date Sampled			07/16/2020				
Date Prepared			07/17/2020				
Preparation Method			TITLE 22				
Date Analyzed			07/20/2020				
Matrix			Soil				
Units			mg/L				
Dilution Factor			10				
Analytes	MDL	PQL	Results				
Lead (STLC)	0.50	1.00	2.09				



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QUALITY CONTROL RESULTS

Ordered By**Site**

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

312 N Record Ave.
Los Angeles, CA 90063

Telephone: (626)351-4664

Attn: Mark Feldman

Page: 4

Project ID: LAUSD BELVEDERE MS

AETL Job Number	Submitted	Client
105448	07/16/2020	T/T

Method: (6010B-STLC), Soluble Threshold Limit Concentration (STLC)

QC Batch No: 0717202C8; Dup or Spiked Sample: 105448.01; LCS: Clean Sand; LCS Prepared: 07/17/2020; LCS Analyzed: 07/20/2020;
Units: mg/L

Analytes	SM Result	SM DUP Result	RPD %	SM RPD % Limit						
Lead (STLC)	2.09	1.95	6.9	<20						

QC Batch No: 0717202C8; Dup or Spiked Sample: 105448.01; LCS: Clean Sand; LCS Prepared: 07/17/2020; LCS Analyzed: 07/20/2020;
Units: mg/L

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS DUP Concen	LCS DUP Recov	LCS DUP % REC	LCS RPD % REC	LCS/LCSD % Limit	LCS RPD % Limit	
Lead (STLC)	1.00	0.830	83.2	1.00	0.820	82.0	1.5	80-120	<15	



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Data Qualifiers and Descriptors

Data Qualifier:

#:	Recovery is not within acceptable control limits.
*:	In the QC section, sample results have been taken directly from the ICP reading. No preparation factor has been applied.
B:	Analyte was present in the Method Blank.
D:	Result is from a diluted analysis.
E:	Result is beyond calibration limits and is estimated.
H:	Analysis was performed over the allowed holding time due to circumstances which were beyond laboratory control.
J:	Analyte was detected . However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL).
M:	Matrix spike recovery is outside control limits due to matrix interference. Laboratory Control Sample recovery was acceptable.
MCL:	Maximum Contaminant Level
NS:	No Standard Available
S6:	Surrogate recovery is outside control limits due to matrix interference.
S8:	The analysis of the sample required a dilution such that the surrogate concentration was diluted below the method acceptance criteria.
X:	Results represent LCS and LCSD data.

Definition:

%Limi:	Percent acceptable limits.
%REC:	Percent recovery.
Con.L:	Acceptable Control Limits
Conce:	Added concentration to the sample.
LCS:	Laboratory Control Sample
MDL:	Method Detection Limit is a statistically derived number which is specific for each instrument, each method, and each compound. It indicates a distinctively detectable quantity with 99% probability.



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Data Qualifiers and Descriptors

MS:	Matrix Spike
MS DU:	Matrix Spike Duplicate
ND:	Analyte was not detected in the sample at or above MDL.
PQL:	Practical Quantitation Limit or ML (Minimum Level as per RWQCB) is the minimum concentration that can be quantified with more than 99% confidence. Taking into account all aspects of the entire analytical instrumentation and practice.
Recov:	Recovered concentration in the sample.
RPD:	Relative Percent Difference



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Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Number of Pages 3

Date Received 07/17/2020

Date Reported 07/20/2020

Telephone: (626)351-4664
Attention: David Manriquez

Job Number	Order Date	Client
105465	07/17/2020	T/T

Project ID: LAUSD BELVEDERE MS
Site: 321 N Record Ave
Los Angeles, CA 90063

Enclosed please find results of analyses of 3 soil samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

Checked By: _____

Approved By: _____

Joe Sevrean
Laboratory Director



AMERICAN ENVIRONMENTAL TESTING LABORATORY
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CHAIN OF CUSTODY RECORD

119167

A KYZER LABS COMPANY

COMPANY Elera Tech Inc. **PROJECT MANAGER** (909) 289-9562
COMPANY ADDRESS 3475 E. Foothill Blvd. Pasadena, CA
PHONE David Montenegro
EMAIL dmontenegro@elertech.com
PROJECT NAME LAVS Belvedere Middle School
SITE NAME AND ADDRESS 321 N. Record Los Angeles CA **PO #** _____

AETL JOB No.

105465

Page 1 of 1

ANALYSIS REQUESTED					TEST INSTRUCTIONS & COMMENTS	
SAMPLE ID	LAB ID	DATE	MATRIX	CONTAINER NUMBER/SIZE	PRES.	
AOC 4 North wall		7/17/20	S	1x8	NA	Hold TLP
AOC 5 West Bottom		7/17/20	S	1x8	NA	Hold SLC
AOC 4 North Bottom		7/17/20	S	1x8	NA	Hold SLC
						105465.01
						105465.02
						105465.03
<div style="border: 1px solid black; padding: 10px; width: fit-content; margin: 0 auto;"> <p><i>(Signature)</i></p> </div>						
<div style="display: flex; justify-content: space-between;"> <div> <p>RELINQUISHED BY:</p> <p>Signature: <i>(Signature)</i></p> <p>Printed Name: <u>David Montenegro</u></p> <p>Date: <u>7/17/20</u> Time: _____</p> </div> <div> <p>RELINQUISHED BY:</p> <p>Signature: _____</p> <p>Printed Name: _____</p> <p>Date: _____ Time: _____</p> </div> <div> <p>RELINQUISHED BY:</p> <p>Signature: _____</p> <p>Printed Name: _____</p> <p>Date: _____ Time: _____</p> </div> </div>						
<p>BILLING INFORMATION / SPECIAL INSTRUCTIONS</p> <p>24 hour turnaround - Hold samples for SLC & TLP</p>						
<p>TURN AROUND TIME</p> <p><input type="checkbox"/> NORMAL <input type="checkbox"/> SAME DAY RUSH <input checked="" type="checkbox"/> NEXT DAY RUSH</p> <p><input type="checkbox"/> 2 DAYS RUSH <input type="checkbox"/> 3 DAYS RUSH <input type="checkbox"/> 4 DAYS RUSH</p>			<p>DATA DELIVERABLE REQUIRED</p> <p><input type="checkbox"/> HARD COPY <input type="checkbox"/> E-COPY <input type="checkbox"/> GEOTRACKER (GLOBAL ID) <input type="checkbox"/> OTHER (PLEASE SPECIFY) _____</p>			
<p>DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator</p>						



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COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>			
Project Name:			
AETL Job Number: <u>105465</u>			
Date Received: <u>07/17/20</u>		Received by: <u>As</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSO <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>3.2°C</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<u>X</u>		
2. Are the Sample labels legible?	<u>X</u>		
3. Do samples match the COC?	<u>X</u>		
4. Are the required analyses clear?	<u>X</u>		
5. Is there enough samples for required analysis?	<u>X</u>		
6. Are samples sealed with evidence tape?		<u>X</u>	
7. Are sample containers in good condition?	<u>X</u>		
8. Are samples preserved?	<u>X</u>		
9. Are samples preserved properly for the intended analysis?	<u>X</u>		
10. Are the VOAs free of headspace?	<u>N/A</u>		
11. Are the jars free of headspace?	<u>1</u>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



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Page: 1 A

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Project ID: LAUSD BELVEDERE MS

Date Received 07/17/2020

Date Reported 07/20/2020

Telephone: (626) 351-4664

Attention: David Manriquez

Job Number	Order Date	Client
105465	07/17/2020	T/T

CERTIFICATE OF ANALYSIS

CASE NARRATIVE

AETL received 3 samples with the following specification on 07/17/2020.

Lab ID	Sample ID	Sample Date	Matrix	Quantity Of Containers
105465.01	AOC4 North Wall	07/17/2020	Soil	1
105465.02	AOC5 West Bottom	07/17/2020	Soil	1
105465.03	AOC4 North Bottom	07/17/2020	Soil	1

Method ^ Submethod	Req Date	Priority	TAT	Units
(6010B.LEAD)	07/20/2020	2	Rush	mg/Kg

The samples were analyzed as specified on the enclosed chain of custody.
No analytical non-conformances were encountered.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

Checked By: _____

Approved By: _____

Joe Sevran
Laboratory Director



American Environmental Testing Laboratory Inc.

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ANALYTICAL RESULTS

Ordered By**Site**

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

321 N Record Ave
Los Angeles, CA 90063

Telephone: (626)351-4664

Attn: David Manriquez

Page: 2

Project ID: LAUSD BELVEDERE MS

AETL Job Number	Submitted	Client
105465	07/17/2020	T/T

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 0720202C2

Our Lab I.D.			Method Blank	105465.01	105465.02	105465.03	
Client Sample I.D.				AOC4 North Wall	AOC5 West Bottom	AOC4 North Bottom	
Date Sampled				07/17/2020	07/17/2020	07/17/2020	
Date Prepared			07/20/2020	07/20/2020	07/20/2020	07/20/2020	
Preparation Method			3050B	3050B	3050B	3050B	
Date Analyzed			07/20/2020	07/20/2020	07/20/2020	07/20/2020	
Matrix			Soil	Soil	Soil	Soil	
Units			mg/Kg	mg/Kg	mg/Kg	mg/Kg	
Dilution Factor			1	1	1	1	
Analytes	MDL	PQL	Results	Results	Results	Results	
Lead	2.5	5.0	ND	13.3	22.1	16.6	



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QUALITY CONTROL RESULTS

Ordered By**Site**

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

321 N Record Ave
Los Angeles, CA 90063

Telephone: (626)351-4664

Attn: David Manriguez

Page: 3

Project ID: LAUSD BELVEDERE MS

AETL Job Number	Submitted	Client
105465	07/17/2020	T/T

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 0720202C2; Dup or Spiked Sample: 105462.01; LCS: Clean Sand; QC Prepared: 07/20/2020; QC Analyzed: 07/20/2020;
Units: mg/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Lead	20.6	50.0	64.0	86.8	50.0	64.4	87.6	<1	75-125	<15

QC Batch No: 0720202C2; Dup or Spiked Sample: 105462.01; LCS: Clean Sand; QC Prepared: 07/20/2020; QC Analyzed: 07/20/2020;
Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS DUP Concen	LCS DUP Recov	LCS DUP % REC	LCS RPD % REC	LCS/LCSD % Limit	LCS RPD % Limit	
Lead	50.0	52.0	104	50.0	51.5	103	<1	75-125	<15	



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Data Qualifiers and Descriptors

Data Qualifier:

#:	Recovery is not within acceptable control limits.
*:	In the QC section, sample results have been taken directly from the ICP reading. No preparation factor has been applied.
B:	Analyte was present in the Method Blank.
D:	Result is from a diluted analysis.
E:	Result is beyond calibration limits and is estimated.
H:	Analysis was performed over the allowed holding time due to circumstances which were beyond laboratory control.
J:	Analyte was detected . However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL).
M:	Matrix spike recovery is outside control limits due to matrix interference. Laboratory Control Sample recovery was acceptable.
MCL:	Maximum Contaminant Level
NS:	No Standard Available
S6:	Surrogate recovery is outside control limits due to matrix interference.
S8:	The analysis of the sample required a dilution such that the surrogate concentration was diluted below the method acceptance criteria.
X:	Results represent LCS and LCSD data.

Definition:

%Limi:	Percent acceptable limits.
%REC:	Percent recovery.
Con.L:	Acceptable Control Limits
Conce:	Added concentration to the sample.
LCS:	Laboratory Control Sample
MDL:	Method Detection Limit is a statistically derived number which is specific for each instrument, each method, and each compound. It indicates a distinctively detectable quantity with 99% probability.



AMERICAN ENVIRONMENTAL TESTING LABORATORY

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Data Qualifiers and Descriptors

MS:	Matrix Spike
MS DU:	Matrix Spike Duplicate
ND:	Analyte was not detected in the sample at or above MDL.
PQL:	Practical Quantitation Limit or ML (Minimum Level as per RWQCB) is the minimum concentration that can be quantified with more than 99% confidence. Taking into account all aspects of the entire analytical instrumentation and practice.
Recov:	Recovered concentration in the sample.
RPD:	Relative Percent Difference



American Environmental Testing Laboratory Inc.

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Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Number of Pages 3

Date Received 07/21/2020

Date Reported 07/22/2020

Telephone: (626)351-4664
Attention: David Monriquez

Job Number	Order Date	Client
105482	07/21/2020	T/T

Project ID: BELVEDERE MS
Site: Belvedere MS

Enclosed please find results of analyses of 2 soil samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

Checked By:

Approved By:

Joe Sevran
Laboratory Director



DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator



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AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 N. NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP# 1541 & 2402 LACSD# 10181

TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>			
Project Name:			
AETL Job Number: <u>105482</u>			
Date Received: <u>7/21/2020</u>		Received by: <u>Sargis-P</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSO <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>3.2</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<u>✓</u>		
2. Are the Sample labels legible?	<u>✓</u>		
3. Do samples match the COC?	<u>✓</u>		
4. Are the required analyses clear?	<u>✓</u>		
5. Is there enough samples for required analysis?	<u>✓</u>		
6. Are samples sealed with evidence tape?	<u>N/A</u>		
7. Are sample containers in good condition?	<u>✓</u>		
8. Are samples preserved?	<u>✓</u>		
9. Are samples preserved properly for the intended analysis?	<u>✓</u>		
10. Are the VOAs free of headspace?	<u>N/A</u>		
11. Are the jars free of headspace?	<u>✓</u>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



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Page: 1 A

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Project ID: BELVEDERE MS
Date Received 07/21/2020
Date Reported 07/22/2020

Telephone: (626) 351-4664
Attention: David Monriquez

Job Number	Order Date	Client
105482	07/21/2020	T/T

CERTIFICATE OF ANALYSIS CASE NARRATIVE

AETL received 2 samples with the following specification on 07/21/2020.

Lab ID	Sample ID	Sample Date	Matrix	Quantity Of Containers		
105482.01	AOC5 South Wall Center	07/21/2020	Soil	2		
105482.02	AOC5 East Bottom	07/21/2020	Soil	2		
	Method ^ Submethod		Req Date	Priority	TAT	Units
	(6010B.LEAD)		07/22/2020	2	Rush	mg/Kg

The samples were analyzed as specified on the enclosed chain of custody.
No analytical non-conformances were encountered.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

Checked By:

Approved By:

Joe Sevran
Laboratory Director



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ANALYTICAL RESULTS

Ordered By**Site**

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Belvedere MS

Telephone: (626)351-4664

Attn: David Monriquez

Page: 2

Project ID: BELVEDERE MS

AETL Job Number	Submitted	Client
105482	07/21/2020	T/T

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 0721202C2

Our Lab I.D.		Method Blank	105482.01	105482.02		
Client Sample I.D.			AOC5 South Wall Center	AOC5 East Bottom		
Date Sampled			07/21/2020	07/21/2020		
Date Prepared		07/21/2020	07/21/2020	07/21/2020		
Preparation Method		3050B	3050B	3050B		
Date Analyzed		07/22/2020	07/22/2020	07/22/2020		
Matrix		Soil	Soil	Soil		
Units		mg/Kg	mg/Kg	mg/Kg		
Dilution Factor		1	1	1		
Analytes	MDL	PQL	Results	Results	Results	
Lead	2.5	5.0	ND	36.6	6.11	



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QUALITY CONTROL RESULTS

Ordered By**Site**

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Belvedere MS

Telephone: (626)351-4664

Attn: David Monriquez

Page: 3

Project ID: BELVEDERE MS

AETL Job Number	Submitted	Client
105482	07/21/2020	T/T

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 0721202C2; Dup or Spiked Sample: 105476.01; LCS: Clean Sand; QC Prepared: 07/21/2020; QC Analyzed: 07/22/2020;
Units: mg/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Lead	3.01	50.0	47.3	88.6	50.0	47.7	89.4	<1	75-125	<15

QC Batch No: 0721202C2; Dup or Spiked Sample: 105476.01; LCS: Clean Sand; QC Prepared: 07/21/2020; QC Analyzed: 07/22/2020;
Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS DUP Concen	LCS DUP Recov	LCS DUP % REC	LCS RPD % REC	LCS/LCSD % Limit	LCS RPD % Limit	
Lead	50.0	54.0	108	50.0	52.0	104	3.8	75-125	<15	



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Data Qualifiers and Descriptors

Data Qualifier:

#:	Recovery is not within acceptable control limits.
*:	In the QC section, sample results have been taken directly from the ICP reading. No preparation factor has been applied.
B:	Analyte was present in the Method Blank.
D:	Result is from a diluted analysis.
E:	Result is beyond calibration limits and is estimated.
H:	Analysis was performed over the allowed holding time due to circumstances which were beyond laboratory control.
J:	Analyte was detected . However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL).
M:	Matrix spike recovery is outside control limits due to matrix interference. Laboratory Control Sample recovery was acceptable.
MCL:	Maximum Contaminant Level
NS:	No Standard Available
S6:	Surrogate recovery is outside control limits due to matrix interference.
S8:	The analysis of the sample required a dilution such that the surrogate concentration was diluted below the method acceptance criteria.
X:	Results represent LCS and LCSD data.

Definition:

%Limi:	Percent acceptable limits.
%REC:	Percent recovery.
Con.L:	Acceptable Control Limits
Conce:	Added concentration to the sample.
LCS:	Laboratory Control Sample
MDL:	Method Detection Limit is a statistically derived number which is specific for each instrument, each method, and each compound. It indicates a distinctively detectable quantity with 99% probability.



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Data Qualifiers and Descriptors

MS:	Matrix Spike
MS DU:	Matrix Spike Duplicate
ND:	Analyte was not detected in the sample at or above MDL.
PQL:	Practical Quantitation Limit or ML (Minimum Level as per RWQCB) is the minimum concentration that can be quantified with more than 99% confidence. Taking into account all aspects of the entire analytical instrumentation and practice.
Recov:	Recovered concentration in the sample.
RPD:	Relative Percent Difference



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Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Number of Pages 3

Date Received 07/22/2020

Date Reported 07/23/2020

Telephone: (626)351-4664
Attention: David Manriquez

Job Number	Order Date	Client
105503	07/22/2020	T/T

Project ID: BELVEDERE MS
Site: Belvedere Middle School
LAUSD

Enclosed please find results of analyses of 3 soil samples which were analyzed as specified on the attached chain of custody. If there are any questions, please do not hesitate to call.

Checked By:

Approved By:

Joe Sevran
Laboratory Director



CHAIN OF CUSTODY RECORD

AETL JOB No. 105503

Page (of

COMPANY	Tetra Tech Inc	PROJECT MANAGER	David Manriquez
COMPANY ADDRESS	3475 E. Foothill Blvd. Pasadena	PHONE	
PROJECT NAME	Belvedere Middle School	EMAIL	David.Manriquez@tetra-
		PROJECT #	
SITE NAME		PO #	
AND ADDRESS	LAUSD		

SAMPLE ID	LAB ID	DATE	TIME	MATRIX	CONTAINER NUMBER/SIZE	PRES.
AOC5 South Wall West	7-22-20	10:45	Soil	~	No	
AOC5 South Wall East	7-22-20	14:15	Soil	~	No	
AOC5 South Wall East-Dup	7-22-20	14:15	Soil	Assl	No	

COMPANY ADDRESS
3475 E. Foothill Blvd. Pasadena
PROJECT NAME
Belvedere Middle School

SITE NAME AND ADDRESS
LASD

PHONE
David Montiquiz

EMAIL
David.Montiquiz@khs.edu

PROJECT #

PO #

ANALYSIS REQUESTED

60LB Lead	X	Hold STL	X	Hold TAP	X
60LB B lead	X	Hold STL	X	Hold TAP	X
60LB C lead	X	Hold STL	X	Hold TAP	X

TEST INSTRUCTIONS & COMMENTS

105503.01

105503.02

105503.03

TOTAL NUMBER OF CONTAINERS: 5		BILLING INFORMATION / SPECIAL INSTRUCTIONS		24 hour Turnaround, Hold for STC/FCP	
TURN AROUND TIME		DATA DELIVERABLE REQUIRED			
<input type="checkbox"/> NORMAL <input type="checkbox"/> 2 DAYS RUSH <input checked="" type="checkbox"/> SAME DAY RUSH <input checked="" type="checkbox"/> NEXT DAY RUSH	<input type="checkbox"/> HARD COPY <input type="checkbox"/> E-COPY <input type="checkbox"/> GEOTRACKER (GLOBAL ID) <input type="checkbox"/> OTHER (PLEASE SPECIFY)				
RECEIVED BY: 1		RECEIVED BY: 2		RECEIVED BY: 3	
Signature: [Signature]		Signature: [Signature]		Signature: [Signature]	
Printed Name: [Name]		Printed Name: [Name]		Printed Name: [Name]	
Date: 7-22-2010 Time: 1515		Date: [Date] Time: [Time]		Date: [Date] Time: [Time]	
RECEIVED BY: 1		RECEIVED BY: 2		RECEIVED BY: 3	
Signature: [Signature]		Signature: [Signature]		Signature: [Signature]	
Printed Name: [Name]		Printed Name: [Name]		Printed Name: [Name]	
Date: [Date] Time: [Time]		Date: [Date] Time: [Time]		Date: [Date] Time: [Time]	

DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator



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COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>			
Project Name:			
AETL Job Number: <u>105503</u>			
Date Received: <u>7/22/2020</u>		Received by: <u>Sargis P</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSO <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>3.2</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>		
2. Are the Sample labels legible?	<input checked="" type="checkbox"/>		
3. Do samples match the COC?	<input checked="" type="checkbox"/>		
4. Are the required analyses clear?	<input checked="" type="checkbox"/>		
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>		
6. Are samples sealed with evidence tape?	<u>N/A</u>		
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>		
8. Are samples preserved?	<input checked="" type="checkbox"/>		
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>		
10. Are the VOAs free of headspace?	<u>N/A</u>		
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



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Page: 1 A

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Project ID: BELVEDERE MS
Date Received 07/22/2020
Date Reported 07/23/2020

Telephone: (626) 351-4664
Attention: David Manriquez

Job Number	Order Date	Client
105503	07/22/2020	T/T

CERTIFICATE OF ANALYSIS CASE NARRATIVE

AETL received 3 samples with the following specification on 07/22/2020.

Lab ID	Sample ID	Sample Date	Matrix	Quantity Of Containers
105503.01	AOC5 South Wall West	07/22/2020	Soil	1
105503.02	AOC5 South Wall East	07/22/2020	Soil	1
105503.03	AOC5 South Wall East-DUP	07/22/2020	Soil	1

Method ^ Submethod	Req Date	Priority	TAT	Units
(6010B.LEAD)	07/23/2020	2	Rush	mg/Kg

The samples were analyzed as specified on the enclosed chain of custody. Analytical non-conformances have been noted on the report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

Checked By: _____

Approved By: _____

Joe Sevran
Laboratory Director



American Environmental Testing Laboratory Inc.

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ANALYTICAL RESULTS

Ordered By

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Site

Belvedere Middle School
LAUSD

Telephone: (626)351-4664

Attn: David Manriquez

Page: 2

Project ID: BELVEDERE MS

AETL Job Number	Submitted	Client
105503	07/22/2020	T/T

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 0722202C1

Our Lab I.D.			Method Blank	105503.01	105503.02	105503.03	
Client Sample I.D.				AOC5 South Wall West	AOC5 South Wall East	AOC5 South Wall East-DUP	
Date Sampled				07/22/2020	07/22/2020	07/22/2020	
Date Prepared			07/22/2020	07/22/2020	07/22/2020	07/22/2020	
Preparation Method			3050B	3050B	3050B	3050B	
Date Analyzed			07/23/2020	07/23/2020	07/23/2020	07/23/2020	
Matrix			Soil	Soil	Soil	Soil	
Units			mg/Kg	mg/Kg	mg/Kg	mg/Kg	
Dilution Factor			1	1	1	1	
Analytes	MDL	PQL	Results	Results	Results	Results	
Lead	2.5	5.0	ND	27.2	20.8	20.1	



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QUALITY CONTROL RESULTS

Ordered By**Site**

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

Belvedere Middle School
LAUSD

Telephone: (626)351-4664

Attn: David Manriquez

Page: 3

Project ID: BELVEDERE MS

AETL Job Number	Submitted	Client
105503	07/22/2020	T/T

Method: (6010B.LEAD), Lead, ICP

QC Batch No: 0722202C1; Dup or Spiked Sample: 105488.03; LCS: Clean Sand; QC Prepared: 07/22/2020; QC Analyzed: 07/23/2020;
Units: mg/Kg

Analytes	Sample Result	MS Concen	MS Recov	MS % REC	MS DUP Concen	MS DUP Recov	MS DUP % REC	RPD %	MS/MSD % Limit	MS RPD % Limit
Lead	1.02	50.0	33.9 M	65.8	50.0	41.2	80.4	20.0	75-125	<15

QC Batch No: 0722202C1; Dup or Spiked Sample: 105488.03; LCS: Clean Sand; QC Prepared: 07/22/2020; QC Analyzed: 07/23/2020;
Units: mg/Kg

Analytes	LCS Concen	LCS Recov	LCS % REC	LCS DUP Concen	LCS DUP Recov	LCS DUP % REC	LCS RPD % REC	LCS/LCSD % Limit	LCS RPD % Limit	
Lead	50.0	47.7	95.4	50.0	49.0	98.0	2.69	75-125	<15	



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Data Qualifiers and Descriptors

Data Qualifier:

#:	Recovery is not within acceptable control limits.
*:	In the QC section, sample results have been taken directly from the ICP reading. No preparation factor has been applied.
B:	Analyte was present in the Method Blank.
D:	Result is from a diluted analysis.
E:	Result is beyond calibration limits and is estimated.
H:	Analysis was performed over the allowed holding time due to circumstances which were beyond laboratory control.
J:	Analyte was detected . However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL).
M:	Matrix spike recovery is outside control limits due to matrix interference. Laboratory Control Sample recovery was acceptable.
MCL:	Maximum Contaminant Level
NS:	No Standard Available
S6:	Surrogate recovery is outside control limits due to matrix interference.
S8:	The analysis of the sample required a dilution such that the surrogate concentration was diluted below the method acceptance criteria.
X:	Results represent LCS and LCSD data.

Definition:

%Limi:	Percent acceptable limits.
%REC:	Percent recovery.
Con.L:	Acceptable Control Limits
Conce:	Added concentration to the sample.
LCS:	Laboratory Control Sample
MDL:	Method Detection Limit is a statistically derived number which is specific for each instrument, each method, and each compound. It indicates a distinctively detectable quantity with 99% probability.



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Data Qualifiers and Descriptors

MS:	Matrix Spike
MS DU:	Matrix Spike Duplicate
ND:	Analyte was not detected in the sample at or above MDL.
PQL:	Practical Quantitation Limit or ML (Minimum Level as per RWQCB) is the minimum concentration that can be quantified with more than 99% confidence. Taking into account all aspects of the entire analytical instrumentation and practice.
Recov:	Recovered concentration in the sample.
RPD:	Relative Percent Difference



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August 19, 2020

AETL Job No: BBH0167
Project Number: Belvedere MS
Received Date: 08/18/2020

David Manriquez
Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

Project Name: Belvedere Middle School

Site:

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Harriet Torosyan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BBH0167

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custody 4

4 Cooler Receipt Form 5

5 Case Narrative 6

6 Samples Received 7

7 Positive Hits Summary 8

8 Analytical Results 9

9 Quality Control Results 13

10 Qualifiers and Definitions 15



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 3.0 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y



SHIP TO: AFTL

Bwbank, CA

CHAIN OF CUSTODY RECORD

DATE 8-8-2020 PAGE 1 OF 1

[illegible]

X:\GIS\A11-MISC\GOCR.CDR



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AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 N. NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP# 1541 & 2402 LACSD# 10181

TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>			
Project Name:			
AETL Job Number: <u>BB/HO/67</u>			
Date Received: <u>8/18/2020</u>		Received by: <u>Sargis Pireh</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>8°C</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>		
2. Are the Sample labels legible?	<input checked="" type="checkbox"/>		
3. Do samples match the COC?	<input checked="" type="checkbox"/>		
4. Are the required analyses clear?	<input checked="" type="checkbox"/>		
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>		
6. Are samples sealed with evidence tape?	<u>N/A</u>		
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>		
8. Are samples preserved?	<input checked="" type="checkbox"/>		
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>		
10. Are the VOAs free of headspace?	<u>N/A</u>		
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.



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Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Samples Received

AETL received the following samples on 08/18/2020 with the following specifications

Project Name:
Site:

Lab ID	Client ID	Sample Date	Matrix	Quantity of Containers
BBH0167-01	AOC4-Stair Core	08/18/20 8:20	Soil	2
Analysis			Units	TAT
EPA EPA 6010B			mg/kg	1
Lab ID	Client ID	Sample Date	Matrix	Quantity of Containers
BBH0167-02	AOC2-Room Core	08/18/20 9:20	Soil	2
Analysis			Units	TAT
EPA EPA 6010B			mg/kg	1
Lab ID	Client ID	Sample Date	Matrix	Quantity of Containers
BBH0167-03	AOC6-Room Core	08/18/20 10:05	Soil	2
Analysis			Units	TAT
EPA EPA 6010B			mg/kg	1
Lab ID	Client ID	Sample Date	Matrix	Quantity of Containers
BBH0167-04	AOC6-Room Core- Dup	08/18/20 10:05	Soil	2
Analysis			Units	TAT
EPA EPA 6010B			mg/kg	1
Total Number of Samples received:				4



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Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Positive Hits Summary

Lab ID	Client ID				
BBH0167-01	AOC4-Stair Core	Received: 08/18/2020 11:11			
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	4.96		mg/kg	08/19/2020 10:33
BBH0167-02	AOC2-Room Core	Received: 08/18/2020 11:11			
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	9.36		mg/kg	08/19/2020 10:45
BBH0167-03	AOC6-Room Core	Received: 08/18/2020 11:11			
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	80.3		mg/kg	08/19/2020 10:47
BBH0167-04	AOC6-Room Core- Dup	Received: 08/18/2020 11:11			
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	76.8		mg/kg	08/19/2020 10:49



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Analytical Results

Client ID: AOC4-Stair Core

Lab ID: BBH0167-01 (Soil)

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	4.96		1	2.48	4.95	mg/kg	08/18/20 13:35	08/19/20 10:33	B0H0402	MM	3050B
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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Analytical Results

Client ID: AOC2-Room Core

Lab ID: BBH0167-02 (Soil)

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	-----------------------	-----------------------	-------	---------------------	-----------------

Metals Total

Method: EPA EPA 6010B

Lead	9.36		1	2.48	4.95	mg/kg	08/18/20 13:35	08/19/20 10:45	B0H0402	MM	3050B
------	------	--	---	------	------	-------	----------------	----------------	---------	----	-------



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AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Analytical Results

Client ID: AOC6-Room Core

Lab ID: BBH0167-03 (Soil)

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	80.3		1	2.50	5.00	mg/kg	08/18/20 13:35	08/19/20 10:47	B0H0402	MM	3050B
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Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Analytical Results

Client ID: AOC6-Room Core- Dup

Lab ID: BBH0167-04 (Soil)

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	76.8		1	2.48	4.95	mg/kg	08/18/20 13:35	08/19/20 10:49	B0H0402	MM	3050B
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AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Quality Control Results

Metals Total (EPA EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0H0402 - 3050B					Prepared: 08/18/2020 13:35						
Method Blank (B0H0402-BLK1)					Analyzed: 08/19/2020 10:22						
Lead	ND	2.50	5.00	mg/kg							



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Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Quality Control Results

Metals Total (EPA EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0H0402 - 3050B (Continued)					Prepared: 08/18/2020 13:35						
LCS (B0H0402-BS1)					Analyzed: 08/19/2020 10:26						
Lead	55.4	2.50	5.00	mg/kg	50.0		111	75-125			
LCSD (B0H0402-BSD1)					Analyzed: 08/19/2020 10:28						
Lead	55.4	2.50	5.00	mg/kg	50.0		111	75-125	<1.00	15	
Matrix Spike (B0H0402-MS1)					Source: BBH0167-01						
Lead	48.9	2.50	5.00	mg/kg	50.0	4.96	87.8	75-125			
Matrix Spike Dup (B0H0402-MSD1)					Source: BBH0167-01						
Lead	49.1	2.50	5.00	mg/kg	50.0	4.96	88.3	75-125	<1.00	15	



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Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/19/2020 17:22

Qualifiers and Definitions

Item	Definitions
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
CARB	California Air Resources Board
COC	Chain of Custody
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
OSHA	Occupational Safety and Health Administration
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference
SIM	Selective Ion Monitoring
TPH	Total Petroleum Hydrocarbons
ug/kg	Micrograms per Kilogram
ug/L	Micrograms per Liter
ug/m3	Micrograms per cubic meter
Y	Yes



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August 27, 2020

AETL Job No: BBH0167
Project Number: Belvedere MS
Received Date: 08/18/2020

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
(949)809-5216
David Manriquez

Project Name: Belvedere Middle School

Site:

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Harriet Torosyan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BBH0167

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custodies 4

4 Cooler Receipt Form 6

5 Case Narrative 7

6 Samples Received 8

7 Positive Hits Summary 9

8 Analytical Results 10

9 Quality Control Results 11

10 Qualifiers and Definitions 13



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/27/2020 17:31

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 3.0 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y



SHIP TO: AFTL

Bwbank, CA

CHAIN OF CUSTODY RECORD

DATE 8-8-2020 PAGE 1 OF 1

CLIENT: Tetra Tech Inc., LAUSD
PROJECT NAME: LAUSD Belvedere MS
PROJECT MANAGER: David Meniquez
TC #:
SAMPLERS (Signatures) Lason Cook

LINE ITEM	SAMPLE NO.	DATE	TIME
1.	APC4-STAR CORE	8-18-70	0820
2.	APC2-ROOM CORE	8-18-70	0920
3.	APCG-ROOM CORE	8-18-70	1005
4.	APCG-ROOM CORE-DUP	8-18-70	1005
5.			
6.			
7.			
8.			
9.			
10.			

[illegible]

FILTERING:		MATRIX TYPE:		CONTAINER TYPE:		PRESERVATIVES: (Water Only)	
<input type="checkbox"/> FILTERED	<input type="checkbox"/> UNFILTERED	S - Soil	M - Sediment	W - Water	G - Glass Bottle/Jar	SB - Brass Sleeve	HCL
<input type="checkbox"/> FILTERED	<input type="checkbox"/> UNFILTERED				SS - Stainless Steel Sleeve	P - Plastic Bottle/Jar	NR (None required)
							H ₂ SO ₄
RELINQUISHED BY	SIGNATURE	TETRA TECH, INC.		DATE	TIME	TOTAL NUMBER OF CONTAINERS ON THIS CHAIN OF CUSTODY:	
RECEIVED BY	SIGNATURE	COMPANY	DATE	TIME	METHOD OF SHIPMENT/SHIPMENT NO.		
RELINQUISHED BY	SIGNATURE	COMPANY	DATE	TIME	Special Shipping/Handling/Storage Requirements:		
RECEIVED BY	SIGNATURE	COMPANY	DATE	TIME			

Canary = Laboratory

DISTRIBUTION: White and Pink = Tetra Tech, Inc.

Canary = Laboratory



TETRA TECH. INC.

301 E. Vanderbilt Way, Suite 450
San Bernardino, California 92408
Telephone: (909) 381-1674
FAX: (909) 889-1391

SHIP TO: AFTL

Bw bank, CA

CHAIN OF CUSTODY RECORD

DATE 8-18-2020 PAGE 1 OF 1

[illegible]

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Canary = Laboratory

DISTRIBUTION: White and Pink = Tetra Tech, Inc.



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TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>			
Project Name:			
AETL Job Number: <u>BB/HO/67</u>			
Date Received: <u>8/18/2020</u>		Received by: <u>Sargis Pireh</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>8°C</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>		
2. Are the Sample labels legible?	<input checked="" type="checkbox"/>		
3. Do samples match the COC?	<input checked="" type="checkbox"/>		
4. Are the required analyses clear?	<input checked="" type="checkbox"/>		
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>		
6. Are samples sealed with evidence tape?	<u>N/A</u>		
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>		
8. Are samples preserved?	<input checked="" type="checkbox"/>		
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>		
10. Are the VOAs free of headspace?	<u>N/A</u>		
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/27/2020 17:31

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.



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AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/27/2020 17:31

Samples Received

AETL received the following samples on 08/18/2020 with the following specifications

Project Name:
Site:

Client ID
AOC6-Room Core

Lab ID	Sample Date	Matrix	Quantity of Containers
BBH0167-03	08/18/20 10:05	Soil	3

Analysis
EPA 6010B-STLC

Units	TAT
mg/L	1

Total Number of Samples received: 1



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Pasadena, CA 91107

AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/27/2020 17:31

Positive Hits Summary

Lab ID	Client ID	Received: 08/18/2020 11:11			
BBH0167-03	AOC6-Room Core				
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B-STLC	Lead	11.3		mg/L	08/27/2020 14:25



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AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/27/2020 17:31

Analytical Results

Client ID: AOC6-Room Core

Lab ID: BBH0167-03 (Soil)

Sampled: 08/18/20 10:05

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	--------------------	--------------------	-------	------------------	--------------

Metals Total

Method: EPA 6010B-STLC

Lead	11.3		1	0.0100	0.0500	mg/L	08/27/20 12:20	08/27/20 14:25	B0H0653	MM	Title 22
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Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/27/2020 17:31

Quality Control Results

Metals Total (EPA 6010B-STLC)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0H0653 - Title 22					Prepared: 08/27/2020 12:20						
Method Blank (B0H0653-BLK1)					Analyzed: 08/27/2020 14:04						
Lead	ND	0.0100	0.0500	mg/L							



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AETL Job Number: BBH0167
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 08/27/2020 17:31

Quality Control Results

Metals Total (EPA 6010B-STLC)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0H0653 - Title 22 (Continued)					Prepared: 08/27/2020 12:20						
LCS (B0H0653-BS1)					Analyzed: 08/27/2020 14:09						
Lead	8.93	0.0100	0.0500	mg/L	10.0		89.3	75-125			
LCSD (B0H0653-BSD1)					Analyzed: 08/27/2020 14:11						
Lead	8.94	0.0100	0.0500	mg/L	10.0		89.4	75-125	<1.00	15	
Duplicate (B0H0653-DUP1)					Source: BBH0108-06						
Lead	12.0	0.0100	0.0500	mg/L		12.9			7.09	200	



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Tetra Tech, Inc.	AETL Job Number:	BBH0167	
3475 East Foothill Boulevard	Project Number:	Belvedere MS	
Pasadena, CA 91107	Project Manager:	David Manriquez	
	Project Name:	Belvedere Middle School	Reported: 08/27/2020 17:31

Qualifiers and Definitions

Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration
PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference



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SIM Selective Ion Monitoring
SPLP Synthetic Precipitation Leaching Procedure
STLC Soluble Threshold Limit Concentration
TCLP Toxicity Characteristic Leaching Procedure
TPH Total Petroleum Hydrocarbons
TTLC Total Threshold Limit Concentrations
ug/kg Micrograms per Kilogram
ug/L Micrograms per Liter
ug/m3 Micrograms per cubic meter
WET Waste Extraction Test
Y Yes
ZHE Zero Headspace Extraction



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September 11, 2020

AETL Job No: BBI0101

Received Date: 09/10/2020

Project Number: Belvedere MS

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
Telephone: (949)809-5216

Attention: David Manriquez

Project Name: Belvedere Middle School

Site:

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Christine Novshadayan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BBI0101

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custody 4

4 Cooler Receipt Form 5

5 Case Narrative 6

6 Samples Received 7

7 Positive Hits Summary 10

8 Analytical Results 12

9 Quality Control Results 22

10 Qualifiers and Definitions 24



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 3.2 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y



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COOLER RECEIPT FORM

Client Name: <u>T/T</u>			
Project Name: <u>Belvedere Middle School</u>			
AETL Job Number: <u>BBIO101</u>			
Date Received: <u>9/10/20</u>		Received by:	
Carrier: <input checked="" type="checkbox"/> AETL Courier <input type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>3.2</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>		
2. Are the Sample labels legible?	<input checked="" type="checkbox"/>		
3. Do samples match the COC?	<input checked="" type="checkbox"/>		
4. Are the required analyses clear?	<input checked="" type="checkbox"/>		
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>		
6. Are samples sealed with evidence tape?	<u>N/A</u>		
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>		
8. Are samples preserved?	<input checked="" type="checkbox"/>		
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>		
10. Are the VOAs free of headspace?	<u>N/A</u>		
11. Are the jars free of headspace?	<u>N/A</u>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.
Qualifiers are noted in the report.



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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Samples Received

AETL received the following samples on 09/10/2020 with the following specifications

Project Name:
Site:

Client ID	Sample Date
AOC1-West Sidewall	09/10/2020 9:15
Lab ID	Matrix
BBI0101-01	Soil
Analysis	Units
EPA EPA 6010B	mg/kg
Quantity of Containers	TAT
1	1
Client ID	Sample Date
AOC1-West Bottom	09/10/2020 9:20
Lab ID	Matrix
BBI0101-02	Soil
Analysis	Units
EPA EPA 6010B	mg/kg
Quantity of Containers	TAT
1	1
Client ID	Sample Date
AOC1-North Wall West	09/10/2020 9:25
Lab ID	Matrix
BBI0101-03	Soil
Analysis	Units
EPA EPA 6010B	mg/kg
Quantity of Containers	TAT
1	1
Client ID	Sample Date
AOC1-North Wall East	09/10/2020 9:30
Lab ID	Matrix
BBI0101-04	Soil
Analysis	Units
EPA EPA 6010B	mg/kg
Quantity of Containers	TAT
1	1



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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Samples Received

(Continued)

AETL received the following samples on 09/10/2020 with the following specifications

Project Name:

Site:

Client ID AOC1-East Bottom		Sample Date 09/10/2020 9:35	
Lab ID BBI0101-05	Matrix Soil	Quantity of Containers 1	
Analysis EPA EPA 6010B		Units mg/kg	TAT 1
Client ID AOC1-East Bottom-Dup		Sample Date 09/10/2020 9:35	
Lab ID BBI0101-06	Matrix Soil	Quantity of Containers 1	
Analysis EPA EPA 6010B		Units mg/kg	TAT 1
Client ID AOC1-East Sidewall		Sample Date 09/10/2020 9:40	
Lab ID BBI0101-07	Matrix Soil	Quantity of Containers 1	
Analysis EPA EPA 6010B		Units mg/kg	TAT 1
Client ID AOC2-North Sidewall		Sample Date 09/10/2020 13:30	
Lab ID BBI0101-08	Matrix Soil	Quantity of Containers 1	
Analysis EPA EPA 6010B		Units mg/kg	TAT 1



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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Samples Received (Continued)

AETL received the following samples on 09/10/2020 with the following specifications

Project Name:
Site:

Client ID
AOC2-South Sidewall

Sample Date
09/10/2020 13:35

Lab ID
BBI0101-09

Matrix
Soil

Quantity of Containers
1

Analysis
EPA EPA 6010B

Units
mg/kg

TAT
1

Client ID
AOC2-Bottom

Sample Date
09/10/2020 13:40

Lab ID
BBI0101-10

Matrix
Soil

Quantity of Containers
1

Analysis
EPA EPA 6010B

Units
mg/kg

TAT
1

Total Number of Samples received: 10



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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Positive Hits Summary

Lab ID	Client ID				Received
BBI0101-01	AOC1-West Sidewall				09/10/2020 15:55
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	15.3		mg/kg	09/11/2020 14:17
Lab ID	Client ID				Received
BBI0101-02	AOC1-West Bottom				09/10/2020 15:55
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	4.39	J	mg/kg	09/11/2020 14:19
Lab ID	Client ID				Received
BBI0101-03	AOC1-North Wall West				09/10/2020 15:55
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	18.7		mg/kg	09/11/2020 14:21
Lab ID	Client ID				Received
BBI0101-04	AOC1-North Wall East				09/10/2020 15:55
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	5.71		mg/kg	09/11/2020 14:24
Lab ID	Client ID				Received
BBI0101-05	AOC1-East Bottom				09/10/2020 15:55
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	4.66	J	mg/kg	09/11/2020 14:26
Lab ID	Client ID				Received
BBI0101-06	AOC1-East Bottom-Dup				09/10/2020 15:55
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	4.95	J	mg/kg	09/11/2020 14:28
Lab ID	Client ID				Received
BBI0101-07	AOC1-East Sidewall				09/10/2020 15:55
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	4.25	J	mg/kg	09/11/2020 14:31



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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Positive Hits Summary (Continued)

Lab ID	Client ID				Received
BBI0101-08	AOC2-North Sidewall				09/10/2020 15:55
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	5.07		mg/kg	09/11/2020 14:33
Lab ID	Client ID				Received
BBI0101-09	AOC2-South Sidewall				09/10/2020 15:55
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	7.79		mg/kg	09/11/2020 14:35
Lab ID	Client ID				Received
BBI0101-10	AOC2-Bottom				09/10/2020 15:55
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	4.50	J	mg/kg	09/11/2020 14:38



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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Analytical Results

Client ID: AOC1-West Sidewall

Lab ID: BBI0101-01 (Soil)

Sampled: 09/10/20 9:15

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	15.3		1	2.50	5.00	mg/kg	09/11/20 11:16	09/11/20 14:17	B0I0225	MK	3050B
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AETL Job Number: BBI0101
 Project Number: Belvedere MS
 Project Manager: David Manriquez
 Project Name: Belvedere Middle School
 Reported: 09/11/2020 15:39

Analytical Results

Client ID: AOC1-West Bottom

Lab ID: BBI0101-02 (Soil)

Sampled: 09/10/20 9:20

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	4.39	J	1	2.50	5.00	mg/kg	09/11/20 11:16	09/11/20 14:19	B0I0225	MK	3050B
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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Analytical Results

Client ID: AOC1-North Wall West

Lab ID: BBI0101-03 (Soil)

Sampled: 09/10/20 9:25

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	18.7		1	2.50	5.00	mg/kg	09/11/20 11:16	09/11/20 14:21	B0I0225	MK	3050B
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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Analytical Results

Client ID: AOC1-North Wall East

Lab ID: BBI0101-04 (Soil)

Sampled: 09/10/20 9:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	5.71		1	2.50	5.00	mg/kg	09/11/20 11:16	09/11/20 14:24	B0I0225	MK	3050B
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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Analytical Results

Client ID: AOC1-East Bottom

Lab ID: BBI0101-05 (Soil)

Sampled: 09/10/20 9:35

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	-----------------------	-----------------------	-------	---------------------	-----------------

Metals Total

Method: EPA EPA 6010B

Lead	4.66	J	1	2.50	5.00	mg/kg	09/11/20 11:16	09/11/20 14:26	B0I0225	MK	3050B
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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Analytical Results

Client ID: AOC1-East Bottom-Dup

Lab ID: BBI0101-06 (Soil)

Sampled: 09/10/20 9:35

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	4.95	J	1	2.50	5.00	mg/kg	09/11/20 11:16	09/11/20 14:28	B0I0225	MK	3050B
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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Analytical Results

Client ID: AOC1-East Sidewall

Lab ID: BBI0101-07 (Soil)

Sampled: 09/10/20 9:40

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	4.25	J	1	2.50	5.00	mg/kg	09/11/20 11:16	09/11/20 14:31	B0I0225	MK	3050B
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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Analytical Results

Client ID: AOC2-North Sidewall

Lab ID: BBI0101-08 (Soil)

Sampled: 09/10/20 13:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	5.07		1	2.50	5.00	mg/kg	09/11/20 11:16	09/11/20 14:33	B0I0225	MK	3050B
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TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Analytical Results

Client ID: AOC2-South Sidewall

Lab ID: BBI0101-09 (Soil)

Sampled: 09/10/20 13:35

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	7.79		1	2.50	5.00	mg/kg	09/11/20 11:16	09/11/20 14:35	B0I0225	MK	3050B
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3475 East Foothill Boulevard
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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Analytical Results

Client ID: AOC2-Bottom

Lab ID: BBI0101-10 (Soil)

Sampled: 09/10/20 13:40

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	--------------------	--------------------	-------	------------------	--------------

Metals Total

Method: EPA EPA 6010B

Lead	4.50	J	1	2.50	5.00	mg/kg	09/11/20 11:16	09/11/20 14:38	B0I0225	MK	3050B
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Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

Quality Control Results

Metals Total (EPA EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0I0225 - 3050B					Prepared: 09/11/2020 11:16						
Method Blank (B0I0225-BLK1)					Analyzed: 09/11/2020 13:43						
Lead	ND	2.50	5.00	mg/kg							



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AETL Job Number: BBI0101
 Project Number: Belvedere MS
 Project Manager: David Manriquez
 Project Name: Belvedere Middle School
 Reported: 09/11/2020 15:39

Quality Control Results

Metals Total (EPA EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0I0225 - 3050B (Continued)					Prepared: 09/11/2020 11:16						
LCS (B0I0225-BS1)					Analyzed: 09/11/2020 13:46						
Lead	44.7	2.50	5.00	mg/kg	50.0		89.3	75-125			
LCSD (B0I0225-BSD1)					Analyzed: 09/11/2020 13:48						
Lead	44.6	2.50	5.00	mg/kg	50.0		89.1	75-125	<1.00	15	
Duplicate (B0I0225-DUP1)					Source: BBI0108-01						
Lead	2.92	2.50	5.00	mg/kg		2.88			1.40	200	J



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Tetra Tech, Inc.	AETL Job Number:	BBI0101	
3475 East Foothill Boulevard	Project Number:	Belvedere MS	
Pasadena, CA 91107	Project Manager:	David Manriquez	
	Project Name:	Belvedere Middle School	Reported: 09/11/2020 15:39

Qualifiers and Definitions

Item	Qualifiers
J	Analyte was detected. However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Reporting Limit (RL).

Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration



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AETL Job Number: BBI0101
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/11/2020 15:39

PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference
SIM	Selective Ion Monitoring
SPLP	Synthetic Precipitation Leaching Procedure
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leaching Procedure
TPH	Total Petroleum Hydrocarbons
TTLC	Total Threshold Limit Concentrations
ug/kg	Micrograms per Kilogram
ug/L	Micrograms per Liter
ug/m3	Micrograms per cubic meter
WET	Waste Extraction Test
Y	Yes
ZHE	Zero Headspace Extraction



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September 14, 2020

AETL Job No: BBI0121
Received Date: 09/11/2020
Project Number: Belvedere MS

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
Telephone: (949)809-5216

Attention: David Manriquez

Project Name: Belvedere Middle School
Site:

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Harriet Torosyan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BBI0121

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custody 4

4 Cooler Receipt Form 5

5 Case Narrative 6

6 Samples Received 7

7 Positive Hits Summary 8

8 Analytical Results 9

9 Quality Control Results 13

10 Qualifiers and Definitions 15



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0121
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/14/2020 16:13

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 2.9 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y

CHAIN OF CUSTODY RECORD

SHIP TO: AETL
Berkeley, CA

TETRA TECH, INC.
301 E. Vanderbilt Way, Suite 450
San Bernardino, California 92408
Telephone: (909) 381-1674
FAX: (909) 889-1391

DATE 9-11-20 PAGE 1 OF 1

PARAMETERS										TURN-AROUND TIME		
LINE ITEM	SAMPLE NO.	DATE	TIME	COAG. Lead	*Hold STL	*Hold TCLP	Filtered/Unfiltered	Matrix Type	Container Type	Number of Containers	Preservative	Observations/Comments
1.	A003-East-Sidewall	9-11-20	0830	X	X	X		SG	SG	1	MA	BBT0121-01
2.	A003-East-Sidewall-DP	9-11-20	0830	X	X	X		SG	SG	1	MA	BBT0121-02
3.	A003-East-Bottom	9-11-20	0835	X	X	X		SG	SG	1	MA	BBT0121-03
4.	A003-Southwall-East	9-11-20	1015	X	X	X		SG	SG	1	MA	BBT0121-04
5.												
6.												
7.												
8.												
9.												
10.												

FILTERING:		MATRIX TYPE:		CONTAINER TYPE:		PRESERVATIVES: (Water Only)	
<input type="checkbox"/> FILTERED	<input type="checkbox"/> UNFILTERED	S - Soil	M - Sediment	G - Glass Bottle/Jar	SB - Brass Sleeve	HCL	NaOH
		W - Water		SS - Stainless Steel Sleeve	P - Plastic Bottle/Jar	NR (None required)	H ₂ SO ₄
				TETRA TECH, INC.		TOTAL NUMBER OF CONTAINERS ON THIS CHAIN OF CUSTODY: <u>3</u>	
RELINQUISHED BY <u>Jason Cook</u>		SIGNATURE <u>[Signature]</u>		DATE <u>9-11-2020</u>		METHOD OF SHIPMENT/SHIPMENT NO. <u>Drop off</u>	
RECEIVED BY <u>Jason's-Pineh</u>		SIGNATURE <u>[Signature]</u>		DATE <u>9/11/2020</u>		Special Shipping/Handling/Storage Requirements:	
RELINQUISHED BY		SIGNATURE		DATE			
RECEIVED BY		SIGNATURE		DATE			

DISTRIBUTION: White and Pink = Tetra Tech, Inc. Canary = Laboratory



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COOLER RECEIPT FORM

Client Name: <u>T/T</u>			
Project Name:			
AETL Job Number: <u>BBT0121</u>			
Date Received: <u>09/11/2020</u>		Received by: <u>Sargis Pireh</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>29°C</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>		
2. Are the Sample labels legible?	<input checked="" type="checkbox"/>		
3. Do samples match the COC?	<input checked="" type="checkbox"/>		
4. Are the required analyses clear?	<input checked="" type="checkbox"/>		
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>		
6. Are samples sealed with evidence tape?	<u>N/A</u>		
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>		
8. Are samples preserved?	<input checked="" type="checkbox"/>		
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>		
10. Are the VOAs free of headspace?	<u>N/A</u>		
11. Are the jars free of headspace?	<u>N/A</u>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0121
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/14/2020 16:13

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.
Qualifiers are noted in the report.



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AETL Job Number: BBI0121
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/14/2020 16:13

Samples Received

AETL received the following samples on 09/11/2020 with the following specifications

Project Name:
Site:

Client ID	Sample Date
AOC3-East Sidewall	09/11/2020 8:30
Lab ID	Matrix
BBI0121-01	Soil
Quantity of Containers	1
Analysis	Units
EPA EPA 6010B	mg/kg
TAT	1
Client ID	Sample Date
AOC3-East Sidewall-Dup	09/11/2020 8:30
Lab ID	Matrix
BBI0121-02	Soil
Quantity of Containers	1
Analysis	Units
EPA EPA 6010B	mg/kg
TAT	1
Client ID	Sample Date
AOC3-East Bottom	09/11/2020 8:35
Lab ID	Matrix
BBI0121-03	Soil
Quantity of Containers	1
Analysis	Units
EPA EPA 6010B	mg/kg
TAT	1
Client ID	Sample Date
AOC3- South Wall East	09/11/2020 10:15
Lab ID	Matrix
BBI0121-04	Soil
Quantity of Containers	1
Analysis	Units
EPA EPA 6010B	mg/kg
TAT	1

Total Number of Samples received: 4



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AETL Job Number: BBI0121
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/14/2020 16:13

Positive Hits Summary

Lab ID	Client ID				Received
BBI0121-01	AOC3-East Sidewall				09/11/2020 11:11
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	6.18		mg/kg	09/14/2020 14:13
Lab ID	Client ID				Received
BBI0121-02	AOC3-East Sidewall-Dup				09/11/2020 11:11
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	5.39		mg/kg	09/14/2020 14:24
Lab ID	Client ID				Received
BBI0121-03	AOC3-East Bottom				09/11/2020 11:11
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	4.26	J	mg/kg	09/14/2020 14:26
Lab ID	Client ID				Received
BBI0121-04	AOC3- South Wall East				09/11/2020 11:11
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA EPA 6010B	Lead	11.6		mg/kg	09/14/2020 14:28



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Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/14/2020 16:13

Analytical Results

Client ID: AOC3-East Sidewall

Lab ID: BBI0121-01 (Soil)

Sampled: 09/11/20 8:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	6.18		1	2.50	5.00	mg/kg	09/11/20 15:25	09/14/20 14:13	BBI0261	MM	3050B
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AETL Job Number: BBI0121
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/14/2020 16:13

Analytical Results

Client ID: AOC3-East Sidewall-Dup

Lab ID: BBI0121-02 (Soil)

Sampled: 09/11/20 8:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	5.39		1	2.50	5.00	mg/kg	09/11/20 15:25	09/14/20 14:24	BBI0261	MM	3050B
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AETL Job Number: BBI0121
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/14/2020 16:13

Analytical Results

Client ID: AOC3-East Bottom

Lab ID: BBI0121-03 (Soil)

Sampled: 09/11/20 8:35

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	4.26	J	1	2.48	4.95	mg/kg	09/11/20 15:25	09/14/20 14:26	B0I0261	MM	3050B
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AETL Job Number: BBI0121
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/14/2020 16:13

Analytical Results

Client ID: AOC3- South Wall East

Lab ID: BBI0121-04 (Soil)

Sampled: 09/11/20 10:15

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA EPA 6010B

Lead	11.6		1	2.48	4.95	mg/kg	09/11/20 15:25	09/14/20 14:28	BBI0261	MM	3050B
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AETL Job Number: BBI0121
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/14/2020 16:13

Quality Control Results

Metals Total (EPA EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0I0261 - 3050B					Prepared: 09/11/2020 15:25						
Method Blank (B0I0261-BLK1)					Analyzed: 09/14/2020 14:04						
Lead	ND	2.50	5.00	mg/kg							



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Pasadena, CA 91107

AETL Job Number: BBI0121
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/14/2020 16:13

Quality Control Results

Metals Total (EPA EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0I0261 - 3050B (Continued)					Prepared: 09/11/2020 15:25						
LCS (B0I0261-BS1)					Analyzed: 09/14/2020 14:06						
Lead	50.5	2.50	5.00	mg/kg	50.0		101	75-125			
LCSD (B0I0261-BSD1)					Analyzed: 09/14/2020 14:08						
Lead	51.1	2.50	5.00	mg/kg	50.0		102	75-125	1.19	15	
Matrix Spike (B0I0261-MS1)					Source: BBI0121-01						
Lead	49.3	2.50	5.00	mg/kg	50.0	6.18	86.3	75-125			
Matrix Spike Dup (B0I0261-MSD1)					Source: BBI0121-01						
Lead	49.6	2.50	5.00	mg/kg	50.0	6.18	86.8	75-125	<1.00	15	



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Tetra Tech, Inc.	AETL Job Number:	BBI0121	
3475 East Foothill Boulevard	Project Number:	Belvedere MS	
Pasadena, CA 91107	Project Manager:	David Manriquez	
	Project Name:	Belvedere Middle School	Reported: 09/14/2020 16:13

Qualifiers and Definitions

Item	Qualifiers
J	Analyte was detected. However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Reporting Limit (RL).
Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration



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Tetra Tech, Inc.	AETL Job Number:	BBI0121	
3475 East Foothill Boulevard	Project Number:	Belvedere MS	
Pasadena, CA 91107	Project Manager:	David Manriquez	
	Project Name:	Belvedere Middle School	Reported: 09/14/2020 16:13

PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference
SIM	Selective Ion Monitoring
SPLP	Synthetic Precipitation Leaching Procedure
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leaching Procedure
TPH	Total Petroleum Hydrocarbons
TTLC	Total Threshold Limit Concentrations
ug/kg	Micrograms per Kilogram
ug/L	Micrograms per Liter
ug/m3	Micrograms per cubic meter
WET	Waste Extraction Test
Y	Yes
ZHE	Zero Headspace Extraction



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September 15, 2020

AETL Job No: BBI0152

Received Date: 09/14/2020

Project Number: Belvedere MS

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
Telephone: (949)809-5216

Attention: David Manriquez

Project Name: Belvedere Middle School

Site:

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Christine Novshadayan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BBI0152

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custody 4

4 Cooler Receipt Form 5

5 Case Narrative 6

6 Samples Received 7

7 Positive Hits Summary 8

8 Analytical Results 9

9 Quality Control Results 12

10 Qualifiers and Definitions 14



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0152
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/15/2020 16:20

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 4.0 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y



TETRA TECH, INC.
301 E. Vanderbilt Way, Suite 450
San Bernardino, California 92408
Telephone: (909) 381-1674
FAX: (909) 889-1391

SHIP TO: AETL
Durham, CA

CHAIN OF CUSTODY RECORD

BB10152

DATE 9-14-20 PAGE 1 OF 1

CLIENT: <u>LAUSD</u>				PARAMETERS										TURN-AROUND TIME	
PROJECT NAME: <u>Belvedere MS</u>														<u>24 hour</u>	
PROJECT MANAGER: <u>David Manriquez</u>														OBSERVATIONS/COMMENTS	
TC #:															
SAMPLERS (Signatures): <u>Susan Cook</u>															
LINE ITEM	SAMPLE NO.	DATE	TIME	6010B Lead	* Hold TLP	* STLC Hold	MATRIX TYPE	CONTAINER TYPE	NUMBER OF CONTAINERS	PRESERVATIVE	TURN-AROUND TIME	OBSERVATIONS/COMMENTS			
1.	AOC3-West-Sidewalk	9-14-20	1240	X	X	X	S	G	1	NA	BB10152.01				
2.	AOC3-West-Bottom	9-14-20	1245	X	X	X	S	G	1	NA	BB10152.02				
3.	AOC3-West-Bottom-Dup	9-14-20	1245	X	X	X	S	G	1	NA	BB10152.03				
4.															
5.															
6.															
7.															
8.															
9.															
10.															

RELINQUISHED BY		SIGNATURE		DATE		TIME		TOTAL NUMBER OF CONTAINERS ON THIS CHAIN OF CUSTODY:		METHOD OF SHIPMENT/SHIPMENT NO.		Special Shipping/Handling/Storage Requirements:	
RELINQUISHED BY		<u>Susan Cook</u>		<u>9-14-20</u>		<u>14:01</u>		3		<u>Deliver</u>			
RECEIVED BY		<u>Sergio's Pireh</u>		<u>9-14-20</u>		<u>14:01</u>							
RELINQUISHED BY													
RECEIVED BY													

CONTAINER TYPE:		PRESERVATIVES: (Water Only)	
G - Glass Bottle/Jar	SB - Brass Sleeve	HCL	NaOH
SS - Stainless Steel Sleeve	P - Plastic Bottle/Jar	NR (None required)	H ₂ SO ₄
MATRIX TYPE:		TOTAL NUMBER OF CONTAINERS ON THIS CHAIN OF CUSTODY:	
S - Soil		3	
M - Sediment			
W - Water			

FILTERING: ☐ FILTERED ☐ UNFILTERED

DISTRIBUTION: White and Pink = Tetra Tech, Inc. Canary = Laboratory



A KYZER LABS COMPANY

AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 N. NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP# 1541 & 2402 LACSD# 10181

TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>			
Project Name:			
AETL Job Number: <u>BB10152</u>			
Date Received: <u>9/14/2020</u>		Received by: <u>Sergio Pireh</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>4°C</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>		
2. Are the Sample labels legible?	<input checked="" type="checkbox"/>		
3. Do samples match the COC?	<input checked="" type="checkbox"/>		
4. Are the required analyses clear?	<input checked="" type="checkbox"/>		
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>		
6. Are samples sealed with evidence tape?	<u>N/A</u>		
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>		
8. Are samples preserved?	<input checked="" type="checkbox"/>		
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>		
10. Are the VOAs free of headspace?	<u>N/A</u>		
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0152
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/15/2020 16:20

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.
Qualifiers are noted in the report.



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0152
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/15/2020 16:20

Samples Received

AETL received the following samples on 09/14/2020 with the following specifications

Project Name:
Site:

Client ID	Sample Date
AOC3-West Sidewall	09/14/2020 12:40
Lab ID	Matrix
BBI0152-01	Soil
Analysis	Units
EPA EPA 6010B	mg/kg
Quantity of Containers	TAT
1	1
Client ID	Sample Date
AOC3-West Bottom	09/14/2020 12:45
Lab ID	Matrix
BBI0152-02	Soil
Analysis	Units
EPA EPA 6010B	mg/kg
Quantity of Containers	TAT
1	1
Client ID	Sample Date
AOC3-West Bottom Dup	09/14/2020 12:45
Lab ID	Matrix
BBI0152-03	Soil
Analysis	Units
EPA EPA 6010B	mg/kg
Quantity of Containers	TAT
1	1

Total Number of Samples received: 3



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0152
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/15/2020 16:20

Positive Hits Summary

Lab ID	Client ID					Received
BBI0152-01	AOC3-West Sidewall					09/14/2020 14:01
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA EPA 6010B	Lead	7.93		mg/kg	09/15/2020 14:33	
Lab ID	Client ID					Received
BBI0152-02	AOC3-West Bottom					09/14/2020 14:01
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA EPA 6010B	Lead	4.74	J	mg/kg	09/15/2020 14:37	
Lab ID	Client ID					Received
BBI0152-03	AOC3-West Bottom Dup					09/14/2020 14:01
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA EPA 6010B	Lead	5.04		mg/kg	09/15/2020 14:40	



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0152
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/15/2020 16:20

Analytical Results

Client ID: AOC3-West Sidewall

Lab ID: BBI0152-01 (Soil)

Sampled: 09/14/20 12:40

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	--------------------	--------------------	-------	------------------	--------------

Metals Total

Method: EPA EPA 6010B

Lead	7.93		1	2.53	5.05	mg/kg	09/15/20 08:30	09/15/20 14:33	B0I0289	MM	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0152
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/15/2020 16:20

Analytical Results

Client ID: AOC3-West Bottom

Lab ID: BBI0152-02 (Soil)

Sampled: 09/14/20 12:45

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	-----------------------	-----------------------	-------	---------------------	-----------------

Metals Total

Method: EPA EPA 6010B

Lead	4.74	J	1	2.48	4.95	mg/kg	09/15/20 08:30	09/15/20 14:37	B0I0289	MM	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0152
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/15/2020 16:20

Analytical Results

Client ID: AOC3-West Bottom Dup

Lab ID: BBI0152-03 (Soil)

Sampled: 09/14/20 12:45

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	-----------------------	-----------------------	-------	---------------------	-----------------

Metals Total

Method: EPA EPA 6010B

Lead	5.04		1	2.27	4.55	mg/kg	09/15/20 08:30	09/15/20 14:40	B0I0289	MM	3050B
------	------	--	---	------	------	-------	----------------	----------------	---------	----	-------



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0152
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/15/2020 16:20

Quality Control Results

Metals Total (EPA EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0I0289 - 3050B					Prepared: 09/15/2020 08:30						
Method Blank (B0I0289-BLK1)					Analyzed: 09/15/2020 13:18						
Lead	ND	2.50	5.00	mg/kg							



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0152
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/15/2020 16:20

Quality Control Results

Metals Total (EPA EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0I0289 - 3050B (Continued)					Prepared: 09/15/2020 08:30						
LCS (B0I0289-BS1)					Analyzed: 09/15/2020 13:21						
Lead	50.3	2.50	5.00	mg/kg	50.0		101	75-125			
LCSD (B0I0289-BSD1)					Analyzed: 09/15/2020 13:23						
Lead	50.7	2.50	5.00	mg/kg	50.0		101	75-125	<1.00	15	
Matrix Spike (B0I0289-MS1)					Source: BBI0096-01						
Lead	46.8	2.50	5.00	mg/kg	50.0	3.93	85.8	75-125			
Matrix Spike Dup (B0I0289-MSD1)					Source: BBI0096-01						
Lead	46.6	2.50	5.00	mg/kg	50.0	3.93	85.4	75-125	<1.00	15	



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Tetra Tech, Inc.	AETL Job Number:	BBI0152	
3475 East Foothill Boulevard	Project Number:	Belvedere MS	
Pasadena, CA 91107	Project Manager:	David Manriquez	
	Project Name:	Belvedere Middle School	Reported: 09/15/2020 16:20

Qualifiers and Definitions

Item	Qualifiers
J	Analyte was detected. However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Reporting Limit (RL).

Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBI0152
Project Number: Belvedere MS
Project Manager: David Manriquez
Project Name: Belvedere Middle School
Reported: 09/15/2020 16:20

PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference
SIM	Selective Ion Monitoring
SPLP	Synthetic Precipitation Leaching Procedure
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leaching Procedure
TPH	Total Petroleum Hydrocarbons
TTLC	Total Threshold Limit Concentrations
ug/kg	Micrograms per Kilogram
ug/L	Micrograms per Liter
ug/m3	Micrograms per cubic meter
WET	Waste Extraction Test
Y	Yes
ZHE	Zero Headspace Extraction



AMERICAN ENVIRONMENTAL TESTING LABORATORY

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TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

October 12, 2020

AETL Job No: BBJ0122
Received Date: 10/09/2020
Project Number: Belvedere MS

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024
Telephone: (909) 289-3343

Attention: Mark Feldman

Project Name: Belvedere Middle School
Site: 312 North Record Ave.
Los Angeles, CA 90063

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Christine Novshadayan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BBJ0122

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custody 4

4 Cooler Receipt Form 5

5 Case Narrative 6

6 Samples Received 7

7 Positive Hits Summary 8

8 Analytical Results 9

9 Quality Control Results 10

10 Qualifiers and Definitions 12



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TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

AETL Job Number: BBJ0122
Project Number: Belvedere MS
Attention: Mark Feldman
Project Name: Belvedere Middle School

Site: 312 North Record Ave.
Los Angeles, CA 90063
Reported: 10/12/2020 16:09

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 4.0 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y



CHAIN OF CUSTODY RECORD

19170

AETL JOB No. BBS0122

Page 1 of 1[illegible]

DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator



AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 N. NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP# 1541 & 2402 LACSD# 10181

TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>			
Project Name:			
AETL Job Number: <u>B13J0122</u>			
Date Received: <u>12/9/2020</u>		Received by: <u>Sergis Pireh</u>	
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GLS <input type="checkbox"/> FedEx <input type="checkbox"/> UPS			
<input type="checkbox"/> Others:			
Samples were received in: <input checked="" type="checkbox"/> Cooler () <input type="checkbox"/> Other (Specify):			
Inside temperature of shipping container No 1: <u>4°C</u> , No 2: , No 3:			
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):			
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice			
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH			
<input type="checkbox"/> Other (Specify):			
	Yes	No, explain below	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>		
2. Are the Sample labels legible?	<input checked="" type="checkbox"/>		
3. Do samples match the COC?	<input checked="" type="checkbox"/>		
4. Are the required analyses clear?	<input checked="" type="checkbox"/>		
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>		
6. Are samples sealed with evidence tape?	<u>N/A</u>		
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>		
8. Are samples preserved?	<input checked="" type="checkbox"/>		
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>		
10. Are the VOAs free of headspace?	<u>N/A</u>		
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>		

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

Explain all "No" answers for above questions:



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107-6024

AETL Job Number: BBJ0122
Project Number: Belvedere MS
Attention: Mark Feldman
Project Name: Belvedere Middle School

Site: 312 North Record Ave.
Los Angeles, CA 90063
Reported: 10/12/2020 16:09

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Results as reported by the laboratory apply only to 1) the items tested, 2) as the samples are received, and 3) the accuracy of information provided. Information supplied by the customer that may affect validity of results and may be contained in this report include Project Name/Number, Site Location, Sample Locations, Sampling Dates/Times, Sample ID, Sample Preservation, Sample Matrix, Sample Properties, Field Blanks, Field Duplicates, Field Spikes, and Site Historical Data.

Accreditation applies only to the test methods listed on each scope of accreditation held by the laboratory; certifications held by the laboratory may not apply to results supplied in this report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.



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Project Number: Belvedere MS
Attention: Mark Feldman
Project Name: Belvedere Middle School

Site: 312 North Record Ave.
Los Angeles, CA 90063
Reported: 10/12/2020 16:09

Samples Received

AETL received the following samples on 10/09/2020 with the following specifications

Project Name: 312 North Record Ave.
Site: Los Angeles, CA 90063

Client ID
AOC6-North
Lab ID
BBJ0122-01

Matrix
Soil

Sample Date
10/9/2020 8:15
Quantity of Containers
1

Analysis
EPA EPA 6010B

Units
mg/kg

TAT
1

Total Number of Samples received: 1



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AETL Job Number: BBJ0122
Project Number: Belvedere MS
Attention: Mark Feldman
Project Name: Belvedere Middle School

Site: 312 North Record Ave.
Los Angeles, CA 90063
Reported: 10/12/2020 16:09

Positive Hits Summary

Lab ID	Client ID					Received
BBJ0122-01	AOC6-North					10/09/2020 9:46
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA EPA 6010B	Lead	25.6		mg/kg	10/12/2020 13:07	



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3475 East Foothill Boulevard
Pasadena, CA 91107-6024

AETL Job Number: BBJ0122
Project Number: Belvedere MS
Attention: Mark Feldman
Project Name: Belvedere Middle School

Site: 312 North Record Ave.
Los Angeles, CA 90063
Reported: 10/12/2020 16:09

Analytical Results

Client ID: AOC6-North

Lab ID: BBJ0122-01 (Soil)

Sampled: 10/09/20 8:15

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	--------------------	--------------------	-------	------------------	--------------

Metals Total

Method: EPA EPA 6010B

Lead	25.6		1	2.50	5.00	mg/kg	10/09/20 12:48	10/12/20 13:07	BJ0253	MM	3050B
------	------	--	---	------	------	-------	----------------	----------------	--------	----	-------



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AETL Job Number: BBJ0122
Project Number: Belvedere MS
Attention: Mark Feldman
Project Name: Belvedere Middle School

Site: 312 North Record Ave.
Los Angeles, CA 90063
Reported: 10/12/2020 16:09

Quality Control Results

Metals Total (EPA EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0J0253 - 3050B					Prepared: 10/09/2020 12:48						
Method Blank (B0J0253-BLK1)					Analyzed: 10/12/2020 12:36						
Lead	ND	2.50	5.00	mg/kg							



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Project Number: Belvedere MS
Attention: Mark Feldman
Project Name: Belvedere Middle School

Site: 312 North Record Ave.
Los Angeles, CA 90063
Reported: 10/12/2020 16:09

Quality Control Results

Metals Total (EPA EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0J0253 - 3050B (Continued)					Prepared: 10/09/2020 12:48						
LCS (B0J0253-BS1)					Analyzed: 10/12/2020 12:38						
Lead	49.9	2.50	5.00	mg/kg	50.0		99.8	75-125			
LCSD (B0J0253-BSD1)					Analyzed: 10/12/2020 12:40						
Lead	50.3	2.50	5.00	mg/kg	50.0		101	75-125	<1.00	15	
Matrix Spike (B0J0253-MS1)					Source: BBJ0105-01						
Lead	47.4	2.50	5.00	mg/kg	50.0	4.23	86.4	75-125			
Matrix Spike Dup (B0J0253-MSD1)					Source: BBJ0105-01						
Lead	47.7	2.50	5.00	mg/kg	50.0	4.23	86.8	75-125	<1.00	15	



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Project Number: Belvedere MS
Attention: Mark Feldman
Project Name: Belvedere Middle School

Site: 312 North Record Ave.
Los Angeles, CA 90063
Reported: 10/12/2020 16:09

Qualifiers and Definitions

Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration
PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference



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AETL Job Number: BBJ0122
Project Number: Belvedere MS
Attention: Mark Feldman
Project Name: Belvedere Middle School

Site: 312 North Record Ave.
Los Angeles, CA 90063
Reported: 10/12/2020 16:09

SIM	Selective Ion Monitoring
SPLP	Synthetic Precipitation Leaching Procedure
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leaching Procedure
TPH	Total Petroleum Hydrocarbons
TTLC	Total Threshold Limit Concentrations
ug/kg	Micrograms per Kilogram
ug/L	Micrograms per Liter
ug/m3	Micrograms per cubic meter
WET	Waste Extraction Test
Y	Yes
ZHE	Zero Headspace Extraction



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December 29, 2020

AETL Job No: BBL0347

Received Date: 12/23/2020

Project Number: LAUSD Belvedere

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
Telephone: (949)809-5216

Attention: David Manriquez

Project Name: LAUSD Belvedere
Site: 301 N. Record Ave.
Los Angeles, CA 90063

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Christine Novshadayan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (LAUSD Belvedere)
Work Order Number: BBL0347

1 Cover Letter 1
2 Sample Condition on Receipt 3
3 Chain of Custody 4
4 Cooler Receipt Form 5
5 Case Narrative 6
6 Samples Received 7
7 Positive Hits Summary 10
8 Analytical Results 12
9 Quality Control Results 21
10 Qualifiers and Definitions 23



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 3.2 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y



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A KETZER LABS COMPANY

CHAIN OF CUSTODY RECORD

121317

COMPANY Tetra Tech Inc		PROJECT MANAGER David Manriquez		AETL JOB No. BB0347		Page 1 of 1	
COMPANY ADDRESS 501 E Vandebilt Way Suite 450		PHONE LAUSD Belvedere		ANALYSIS REQUESTED		TEST INSTRUCTIONS & COMMENTS 24 how TAT	
PROJECT NAME LAUSD Belvedere		PROJECT #		60108 Lead only			
SITE NAME AND ADDRESS 301 N. Record Ave LA, CA		PO #					
SAMPLE ID	LAB ID	DATE	TIME	MATRIX	CONTAINER NUMBER/SIZE	PRES.	
AOC67-B11	BB0347-01	8-23-20	0830	S	1 80Z	NA	
AOC67-W1	BB0347-02		0900	S	1 80Z	NA	
AOC67-W2	BB0347-03		0910	S	1 80Z	NA	
AOC67-B1	BB0347-04		0920	S	1 80Z	NA	
AOC67-B5	BB0347-05		0930	S	1 80Z	NA	
AOC67-B10	BB0347-06		1210	S	1 80Z	NA	
AOC67-B4	BB0347-07		1030	S	1 80Z	NA	
AOC67-B6	BB0347-08		1040	S	1 80Z	NA	
AOC67-B7	BB0347-09		1050	S	1 80Z	NA	
TOTAL NUMBER OF CONTAINERS: 9				RELINQUISHED BY: 1. SAMPLER: J. Cook		RELINQUISHED BY: 2. BRANDI DEBORE	
BILLING INFORMATION / SPECIAL INSTRUCTIONS				Signature: J. Cook		Signature: Brandi DeBore	
				Printed Name: J. Cook		Printed Name: Brandi DeBore	
				Date: 8-23-20		Date: 12/23/20	
TURN AROUND TIME				RECEIVED BY: 1. BRANDI DEBORE		RECEIVED BY: 2. BRANDI DEBORE	
DATA DELIVERABLE REQUIRED				Signature: Brandi DeBore		Signature: Brandi DeBore	
				Printed Name: Brandi DeBore		Printed Name: Brandi DeBore	
				Date: 8-23-20		Date: 12/23/20	
HARD COPY				Signature: Brandi DeBore		Signature: Brandi DeBore	
E-COPY				Printed Name: Brandi DeBore		Printed Name: Brandi DeBore	
GEO TRACKER (GLOBAL ID)				Date: 8-23-20		Date: 12/23/20	
OTHER (PLEASE SPECIFY)				Time: 14:05		Time: 14:40	
TRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator				Time: 14:05		Time: 14:40	



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COOLER RECEIPT FORM

Client Name: <u>Tetra Tech Inc.</u>				
Project Name:				
AETL Job Number: <u>BB10347</u>				
Date Received: <u>12/23/2020</u>		Received by: <u>Sargis Pinch</u>		
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS				
<input type="checkbox"/> Others:				
Samples were received in: <input checked="" type="checkbox"/> Cooler () <input type="checkbox"/> Other (Specify):				
Inside temperature of shipping container No 1: <u>3.2°C</u> , No 2: , No 3:				
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):				
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice				
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH, <input type="checkbox"/> NaHSO ₄				
<input type="checkbox"/> Other (Specify):				
	Yes	No*	N/A	Name, if client was notified.
1. Are the COC's Correct?	<input checked="" type="checkbox"/>			
2. Are Sample labels legible & indelible ink?	<input checked="" type="checkbox"/>			
3. Do samples match the COC?	<input checked="" type="checkbox"/>			
4. Are the required analyses clear?	<input checked="" type="checkbox"/>			
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>			
6. Does cooler or samples have custody seal(s)?			N/A	
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>			
8. Are samples preserved?	<input checked="" type="checkbox"/>			
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>			
10. Are the VOAs free of headspace?			N/A	
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>			
* = see note below. N/A = Not Applicable				

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

***Explain all "No" answers for above questions:**



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Results as reported by the laboratory apply only to 1) the items tested, 2) as the samples are received, and 3) the accuracy of information provided. Information supplied by the customer that may affect validity of results and may be contained in this report include Project Name/Number, Site Location, Sample Locations, Sampling Dates/Times, Sample ID, Sample Preservation, Sample Matrix, Sample Properties, Field Blanks, Field Duplicates, Field Spikes, and Site Historical Data.

Accreditation applies only to the test methods listed on each scope of accreditation held by the laboratory; certifications held by the laboratory may not apply to results supplied in this report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.
Qualifiers are noted in the report.



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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Samples Received

AETL received the following samples on 12/23/2020 with the following specifications

Project Name: 301 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID AOC6/7-B11		Sample Date 12/23/2020 8:30
Lab ID BBL0347-01	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-W1		Sample Date 12/23/2020 9:00
Lab ID BBL0347-02	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-W2		Sample Date 12/23/2020 9:10
Lab ID BBL0347-03	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-B1		Sample Date 12/23/2020 9:20
Lab ID BBL0347-04	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Samples Received (Continued)

AETL received the following samples on 12/23/2020 with the following specifications

Project Name: 301 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID AOC6/7-B5		Sample Date 12/23/2020 9:30
Lab ID BBL0347-05	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-B10		Sample Date 12/23/2020 12:10
Lab ID BBL0347-06	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-B4		Sample Date 12/23/2020 10:30
Lab ID BBL0347-07	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-B6		Sample Date 12/23/2020 10:40
Lab ID BBL0347-08	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Samples Received (Continued)

AETL received the following samples on 12/23/2020 with the following specifications

Project Name: 301 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID		Sample Date
AOC6/7-B7		12/23/2020 10:50
Lab ID	Matrix	Quantity of Containers
BBL0347-09	Soil	1
Analysis	Units	TAT
EPA 6010B	mg/kg	1

Total Number of Samples received: 9



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AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Positive Hits Summary

Lab ID	Client ID				Received
BBL0347-01	AOC6/7-B11				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	15.6		mg/kg	12/28/2020 12:50
Lab ID	Client ID				Received
BBL0347-02	AOC6/7-W1				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	41.6		mg/kg	12/28/2020 13:01
Lab ID	Client ID				Received
BBL0347-04	AOC6/7-B1				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	73.6		mg/kg	12/28/2020 13:10
Lab ID	Client ID				Received
BBL0347-05	AOC6/7-B5				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	51.4		mg/kg	12/28/2020 13:12
Lab ID	Client ID				Received
BBL0347-06	AOC6/7-B10				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	22.7		mg/kg	12/28/2020 13:14
Lab ID	Client ID				Received
BBL0347-07	AOC6/7-B4				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	7.25		mg/kg	12/28/2020 13:16



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Positive Hits Summary (Continued)

Lab ID	Client ID					Received
BBL0347-08	AOC6/7-B6					12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	5.71		mg/kg	12/28/2020 13:18	

Lab ID	Client ID					Received
BBL0347-09	AOC6/7-B7					12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	6.99		mg/kg	12/28/2020 13:21	



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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Analytical Results

Client ID: AOC6/7-B11

Lab ID: BBL0347-01 (Soil)

Sampled: 12/23/20 8:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	15.6		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 12:50	B0L0628	JR	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Analytical Results

Client ID: AOC6/7-W1

Lab ID: BBL0347-02 (Soil)

Sampled: 12/23/20 9:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	41.6		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:01	B0L0628	JR	3050B
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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Analytical Results

Client ID: AOC6/7-W2

Lab ID: BBL0347-03 (Soil)

Sampled: 12/23/20 9:10

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	ND		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:08	B0L0628	JR	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Analytical Results

Client ID: AOC6/7-B1

Lab ID: BBL0347-04 (Soil)

Sampled: 12/23/20 9:20

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	73.6		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:10	B0L0628	JR	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Analytical Results

Client ID: AOC6/7-B5

Lab ID: BBL0347-05 (Soil)

Sampled: 12/23/20 9:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	51.4		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:12	B0L0628	JR	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Analytical Results

Client ID: AOC6/7-B10

Lab ID: BBL0347-06 (Soil)

Sampled: 12/23/20 12:10

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	22.7		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:14	B0L0628	JR	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Analytical Results

Client ID: AOC6/7-B4

Lab ID: BBL0347-07 (Soil)

Sampled: 12/23/20 10:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	7.25		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:16	B0L0628	JR	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Analytical Results

Client ID: AOC6/7-B6

Lab ID: BBL0347-08 (Soil)

Sampled: 12/23/20 10:40

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	5.71		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:18	B0L0628	JR	3050B
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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Analytical Results

Client ID: AOC6/7-B7

Lab ID: BBL0347-09 (Soil)

Sampled: 12/23/20 10:50

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	6.99		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:21	B0L0628	JR	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0L0628 - 3050B					Prepared: 12/24/2020 09:36						
Method Blank (B0L0628-BLK1)					Analyzed: 12/28/2020 12:41						
Lead	ND	2.50	5.00	mg/kg							



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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0L0628 - 3050B (Continued)					Prepared: 12/24/2020 09:36						
LCS (B0L0628-BS1)					Analyzed: 12/28/2020 12:43						
Lead	49.5	2.50	5.00	mg/kg	50.0		98.9	75-125			
LCSD (B0L0628-BSD1)					Analyzed: 12/28/2020 12:45						
Lead	49.9	2.50	5.00	mg/kg	50.0		99.7	75-125	<1.00	15	
Matrix Spike (B0L0628-MS1)					Source: BBL0347-01						
					Analyzed: 12/28/2020 12:54						
Lead	54.7	2.50	5.00	mg/kg	50.0	15.6	78.2	75-125			
Matrix Spike Dup (B0L0628-MSD1)					Source: BBL0347-01						
					Analyzed: 12/28/2020 12:56						
Lead	55.4	2.50	5.00	mg/kg	50.0	15.6	79.6	75-125	1.19	15	



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Tetra Tech, Inc.	AETL Job Number: BBL0347	Site: 301 N. Record Ave.
3475 East Foothill Boulevard	Project Number: LAUSD Belvedere	Los Angeles, CA 90063
Pasadena, CA 91107	Attention: David Manriquez	
	Project Name: LAUSD Belvedere	Reported: 12/29/2020 14:10

Qualifiers and Definitions

Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration
PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/29/2020 14:10

SIM Selective Ion Monitoring
SPLP Synthetic Precipitation Leaching Procedure
STLC Soluble Threshold Limit Concentration
TCLP Toxicity Characteristic Leaching Procedure
TPH Total Petroleum Hydrocarbons
TTLC Total Threshold Limit Concentrations
ug/kg Micrograms per Kilogram
ug/L Micrograms per Liter
ug/m3 Micrograms per cubic meter
WET Waste Extraction Test
Y Yes
ZHE Zero Headspace Extraction



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December 30, 2020

AETL Job No: BBL0386

Received Date: 12/29/2020

Project Number: Belvedere MS

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
Telephone: (949)809-5216

Attention: David Manriquez

Project Name: Belvedere MS
Site: 301 N. Record Ave.
Los Angeles, CA 90063

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Christine Novshadayan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BBL0386

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custody 4

4 Cooler Receipt Form 5

5 Case Narrative 6

6 Samples Received 7

7 Positive Hits Summary 10

8 Analytical Results 12

9 Quality Control Results 20

10 Qualifiers and Definitions 22



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 4.0 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y



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CHAIN OF CUSTODY RECORD

121318

COMPANY: Tetra Tech Inc PROJECT MANAGER: David Marquez AETL JOB No. BB10386 Page 1 of 1

COMPANY ADDRESS: 301 East Vandebilt Way Suite 450, San Bernardino, CA 92415 PHONE: (909) 398-1111 EMAIL: David.Marquez@tetra-tech.com

PROJECT NAME: Belvedere MS PROJECT #: PO #

SITE NAME AND ADDRESS: 301 N. Second Ave Los Angeles, CA

SAMPLE ID	LAB ID	DATE	MATRIX	CONTAINER NUMBER/SIZE	PRES.	ANALYSIS REQUESTED	TEST INSTRUCTIONS & COMMENTS
AOC67-B3	BB10386-01	12-29-2020	S	1-80Z	NA	X * Hold TCLP	
AOC67-B2	BB10386-02	12-29-2020	S	1-80Z	NA	X * Hold TCLP	
AOC67-B2-DUP	BB10386-03	12-29-2020	S	1-80Z	NA	X * Hold TCLP	
AOC67-B3	BB10386-04	12-29-2020	S	1-80Z	NA	X * Hold TCLP	
AOC67-E1	BB10386-05	12-29-2020	S	1-80Z	NA	X * Hold TCLP	
AOC67-E3	BB10386-06	12-29-2020	S	1-80Z	NA	X * Hold TCLP	
AOC67-E3-DUP	BB10386-07	12-29-2020	S	1-80Z	NA	X * Hold TCLP	
AOC67-B9	BB10386-08	12-29-2020	S	1-80Z	NA	X * Hold TCLP	
TOTAL NUMBER OF CONTAINERS: <u>8</u>							
BILLING INFORMATION / SPECIAL INSTRUCTIONS							
TURN AROUND TIME				DATA DELIVERABLE REQUIRED			
<input type="checkbox"/> NORMAL <input type="checkbox"/> SAME DAY RUSH <input checked="" type="checkbox"/> NEXT DAY RUSH <input type="checkbox"/> 2 DAYS RUSH <input type="checkbox"/> 3 DAYS RUSH <input type="checkbox"/> 4 DAYS RUSH				<input type="checkbox"/> HARD COPY <input type="checkbox"/> E-COPY <input type="checkbox"/> GEOTRACKER (GLOBAL ID) <input type="checkbox"/> OTHER (PLEASE SPECIFY)			
RELINQUISHED BY: 1. Signature: <u>David Marquez</u> Printed Name: <u>David Marquez</u> Date: <u>12/29/20</u> Time: <u>15:28</u>				RELINQUISHED BY: 2. Signature: <u>David Marquez</u> Printed Name: <u>David Marquez</u> Date: <u>12/29/20</u> Time: <u>15:28</u>			
RELINQUISHED BY: 3. Signature: <u>David Marquez</u> Printed Name: <u>David Marquez</u> Date: <u>12/29/20</u> Time: <u>15:28</u>				RELINQUISHED BY: 3. Signature: <u>David Marquez</u> Printed Name: <u>David Marquez</u> Date: <u>12/29/20</u> Time: <u>15:28</u>			

DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator



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2834 N. NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP# 1541 & 2402 LACSD# 10181

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COOLER RECEIPT FORM

Client Name: <u>Tetra Tech Inc.</u>				
Project Name:				
AETL Job Number: <u>BB10386</u>				
Date Received: <u>12/29/2020</u> Received by: <u>Sargi's Pireh</u>				
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS				
<input type="checkbox"/> Others:				
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):				
Inside temperature of shipping container No 1: <u>4°C</u> , No 2: , No 3:				
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):				
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice				
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH, <input type="checkbox"/> NaHSO ₄				
<input type="checkbox"/> Other (Specify):				
	Yes	No*	N/A	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>			
2. Are Sample labels legible & indelible ink?	<input checked="" type="checkbox"/>			
3. Do samples match the COC?	<input checked="" type="checkbox"/>			
4. Are the required analyses clear?	<input checked="" type="checkbox"/>			
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>			
6. Does cooler or samples have custody seal(s)?			<u>N/A</u>	
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>			
8. Are samples preserved?	<input checked="" type="checkbox"/>			
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>			
10. Are the VOAs free of headspace?			<u>N/A</u>	
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>			
* = see note below. N/A = Not Applicable				

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

*Explain all "No" answers for above questions:



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Results as reported by the laboratory apply only to 1) the items tested, 2) as the samples are received, and 3) the accuracy of information provided. Information supplied by the customer that may affect validity of results and may be contained in this report include Project Name/Number, Site Location, Sample Locations, Sampling Dates/Times, Sample ID, Sample Preservation, Sample Matrix, Sample Properties, Field Blanks, Field Duplicates, Field Spikes, and Site Historical Data.

Accreditation applies only to the test methods listed on each scope of accreditation held by the laboratory; certifications held by the laboratory may not apply to results supplied in this report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.
Qualifiers are noted in the report.



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Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Samples Received

AETL received the following samples on 12/29/2020 with the following specifications

Project Name: 301 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID AOC6/7-B3		Sample Date 12/29/2020 9:30
Lab ID BBL0386-01	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-B2		Sample Date 12/29/2020 12:30
Lab ID BBL0386-02	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-B2-Dup		Sample Date 12/29/2020 12:30
Lab ID BBL0386-03	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-B8		Sample Date 12/29/2020 13:00
Lab ID BBL0386-04	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Samples Received (Continued)

AETL received the following samples on 12/29/2020 with the following specifications

Project Name: 301 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID AOC6/7-E1		Sample Date 12/29/2020 12:45
Lab ID BBL0386-05	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-E3		Sample Date 12/29/2020 13:30
Lab ID BBL0386-06	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-E3-Dup		Sample Date 12/29/2020 13:30
Lab ID BBL0386-07	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-B9		Sample Date 12/29/2020 13:35
Lab ID BBL0386-08	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Total Number of Samples received: 8



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Pasadena, CA 91107

AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Positive Hits Summary

Lab ID	Client ID				Received
BBL0386-01	AOC6/7-B3				12/29/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	26.1		mg/kg	12/30/2020 12:46
Lab ID	Client ID				Received
BBL0386-02	AOC6/7-B2				12/29/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	31.1		mg/kg	12/30/2020 12:48
Lab ID	Client ID				Received
BBL0386-03	AOC6/7-B2-Dup				12/29/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	29.7		mg/kg	12/30/2020 12:50
Lab ID	Client ID				Received
BBL0386-04	AOC6/7-B8				12/29/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	12.7		mg/kg	12/30/2020 12:53
Lab ID	Client ID				Received
BBL0386-05	AOC6/7-E1				12/29/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	29.5		mg/kg	12/30/2020 12:55
Lab ID	Client ID				Received
BBL0386-06	AOC6/7-E3				12/29/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	32.9		mg/kg	12/30/2020 12:57



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Pasadena, CA 91107

AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Positive Hits Summary (Continued)

Lab ID	Client ID					Received
BBL0386-07	AOC6/7-E3-Dup					12/29/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	31.2		mg/kg	12/30/2020 12:59	

Lab ID	Client ID					Received
BBL0386-08	AOC6/7-B9					12/29/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	20.9		mg/kg	12/30/2020 13:01	



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Pasadena, CA 91107

AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Analytical Results

Client ID: AOC6/7-B3

Lab ID: BBL0386-01 (Soil)

Sampled: 12/29/20 9:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	26.1		1	2.50	5.00	mg/kg	12/30/20 10:13	12/30/20 12:46	B0L0716	JR	3050B
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AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Analytical Results

Client ID: AOC6/7-B2

Lab ID: BBL0386-02 (Soil)

Sampled: 12/29/20 12:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	31.1		1	2.50	5.00	mg/kg	12/30/20 10:13	12/30/20 12:48	B0L0716	JR	3050B
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AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Analytical Results

Client ID: AOC6/7-B2-Dup

Lab ID: BBL0386-03 (Soil)

Sampled: 12/29/20 12:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	29.7		1	2.50	5.00	mg/kg	12/30/20 10:13	12/30/20 12:50	B0L0716	JR	3050B
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AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Analytical Results

Client ID: AOC6/7-B8

Lab ID: BBL0386-04 (Soil)

Sampled: 12/29/20 13:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	12.7		1	2.50	5.00	mg/kg	12/30/20 10:13	12/30/20 12:53	B0L0716	JR	3050B
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AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Analytical Results

Client ID: AOC6/7-E1

Lab ID: BBL0386-05 (Soil)

Sampled: 12/29/20 12:45

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	29.5		1	2.50	5.00	mg/kg	12/30/20 10:13	12/30/20 12:55	B0L0716	JR	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Analytical Results

Client ID: AOC6/7-E3

Lab ID: BBL0386-06 (Soil)

Sampled: 12/29/20 13:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	32.9		1	2.50	5.00	mg/kg	12/30/20 10:13	12/30/20 12:57	B0L0716	JR	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Analytical Results

Client ID: AOC6/7-E3-Dup

Lab ID: BBL0386-07 (Soil)

Sampled: 12/29/20 13:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	31.2		1	2.50	5.00	mg/kg	12/30/20 10:13	12/30/20 12:59	B0L0716	JR	3050B
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Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Analytical Results

Client ID: AOC6/7-B9

Lab ID: BBL0386-08 (Soil)

Sampled: 12/29/20 13:35

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	20.9		1	2.50	5.00	mg/kg	12/30/20 10:13	12/30/20 13:01	B0L0716	JR	3050B
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Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0L0716 - 3050B					Prepared: 12/30/2020 10:13						
Method Blank (B0L0716-BLK1)					Analyzed: 12/30/2020 12:44						
Lead	ND	2.50	5.00	mg/kg							



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Pasadena, CA 91107

AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0L0716 - 3050B (Continued)					Prepared: 12/30/2020 10:13						
LCS (B0L0716-BS1)					Analyzed: 12/30/2020 14:07						
Lead	49.3	2.50	5.00	mg/kg	50.0		98.6	75-125			
LCSD (B0L0716-BSD1)					Analyzed: 12/30/2020 14:09						
Lead	48.8	2.50	5.00	mg/kg	50.0		97.6	75-125	<1.00	15	



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Tetra Tech, Inc. 3475 East Foothill Boulevard Pasadena, CA 91107	AETL Job Number: BBL0386 Project Number: Belvedere MS Attention: David Manriquez Project Name: Belvedere MS	Site: 301 N. Record Ave. Los Angeles, CA 90063 Reported: 12/30/2020 17:26
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Qualifiers and Definitions

Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration
PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference



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Tetra Tech, Inc.
3475 East Foothill Boulevard
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AETL Job Number: BBL0386
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: Belvedere MS

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/30/2020 17:26

SIM Selective Ion Monitoring
SPLP Synthetic Precipitation Leaching Procedure
STLC Soluble Threshold Limit Concentration
TCLP Toxicity Characteristic Leaching Procedure
TPH Total Petroleum Hydrocarbons
TTLC Total Threshold Limit Concentrations
ug/kg Micrograms per Kilogram
ug/L Micrograms per Liter
ug/m3 Micrograms per cubic meter
WET Waste Extraction Test
Y Yes
ZHE Zero Headspace Extraction



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December 31, 2020

AETL Job No: BBL0347
Received Date: 12/23/2020
Project Number: LAUSD Belvedere

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
Telephone: (949)809-5216

Attention: David Manriquez

Project Name: LAUSD Belvedere
Site: 301 N. Record Ave.
Los Angeles, CA 90063

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Harriet Torosyan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (LAUSD Belvedere)
Work Order Number: BBL0347

1 Cover Letter 1
2 Sample Condition on Receipt 3
3 Chain of Custodies 4
4 Cooler Receipt Form 6
5 Case Narrative 7
6 Samples Received 8
7 Positive Hits Summary 11
8 Analytical Results 13
9 Quality Control Results 22
10 Qualifiers and Definitions 26



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 3.2 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y



CHAIN OF CUSTODY RECORD
121317

AETL JOB No. BB0347

Page 7 of 1

COMPANY	Tetra Tech Inc	PROJECT MANAGER	David Manriquez
COMPANY ADDRESS	301 E Vandербилт Way Suite 450	PHONE	
PROJECT NAME	L AUSD Belvedere	EMAIL	David.Manriquez@tetra-tech.com
SITE NAME	301 N. Record Ave LA, CA	PROJECT #	
AND ADDRESS		PO #	

[illegible]

TOTAL NUMBER OF CONTAINERS: 9		RELINQUISHED BY: 1.		RELINQUISHED BY: 2.		RELINQUISHED BY: 3.	
BILLING INFORMATION / SPECIAL INSTRUCTIONS		SAMPLER: J Cook		Signature: <i>J Cook</i>		Signature: <i>Brandi Delore</i>	
		Printed Name: <i>J Cook</i>		Printed Name:		Printed Name: <i>Brandi Delore</i>	
		Date: 8-23-20		Date: 11-05		Date: 12/23/20	
		Time: 14:05		Time: 14:05		Time: 14:40	
TURN AROUND TIME		RECEIVED BY: 1.		RECEIVED BY: 2.		RECEIVED BY: 3.	
DATA DELIVERABLE REQUIRED		Signature: <i>Brandi Delore</i>		Signature: <i>[Signature]</i>		Signature: <i>[Signature]</i>	
<input type="checkbox"/> HARD COPY <input type="checkbox"/> E-COPY <input type="checkbox"/> GEOTRACKER (GLOBAL ID) <input type="checkbox"/> OTHER (PLEASE SPECIFY)		Printed Name: <i>Brandi Delore</i>		Printed Name:		Printed Name: <i>Brandi Delore</i>	
NORMAL <input type="checkbox"/> SAME DAY RUSH <input type="checkbox"/> NEXT DAY RUSH <input checked="" type="checkbox"/>		Date: 8-23-20		Date: 11-05		Date: 12/23/20	
2 DAYS RUSH <input type="checkbox"/> 3 DAYS RUSH <input type="checkbox"/> 4 DAYS RUSH <input type="checkbox"/>		Time: 14:05		Time: 14:05		Time: 1440	
TRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator							

Page 4 of 27



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 TEL (888) 288-AETL (518) 845-8200 FAX (818) 845-8640 www.aetlab.com

A KYZER LABS COMPANY

CHAIN OF CUSTODY RECORD
121317

COMPANY Tetra Tech Inc **PROJECT MANAGER** David Manriquez
COMPANY ADDRESS 301 E Vandenberg Way Suite 450 **PHONE** David Manriquez@tetratech
PROJECT NAME LACSD Belvedere **PROJECT #**
SITE NAME AND ADDRESS 301 N. Record Ave LA, CA **PO #**

AETL JOB No. BB60347

Page 1 of 1

ANALYSIS REQUESTED					TEST INSTRUCTIONS & COMMENTS	
SAMPLE ID	LAB ID	DATE	TIME	MATRIX	CONTAINER NUMBER/SIZE	PRES.
1 AOC617-B11	BB60347.01	8-23-20	0930	S	1 80Z	NA
2 AOC617-W1	BB60347.02		0900	S	1 80Z	NA
3 AOC617-W2	BB60347.03		0910	S	1 80Z	NA
4 AOC617-B1	BB60347.04		0920	S	1 80Z	NA
5 AOC617-B5	BB60347.05		0930	S	1 80Z	NA
6 AOC617-B10	BB60347.06		1210	S	1 80Z	NA
7 AOC617-B4	BB60347.07		1030	S	1 80Z	NA
8 AOC617-B6	BB60347.08		1040	S	1 80Z	NA
9 AOC617-B7	BB60347.09		1050	S	1 80Z	NA
10						
11						
12						
13						
14						
15						

TOTAL NUMBER OF CONTAINERS: 9

BILLING INFORMATION / SPECIAL INSTRUCTIONS

TURN AROUND TIME

☐ NORMAL ☐ SAME DAY RUSH ☒ NEXT DAY RUSH ☐ 2 DAYS RUSH ☐ 3 DAYS RUSH ☐ 4 DAYS RUSH

DATA DELIVERABLE REQUIRED

☐ HARD COPY ☐ E-COPY ☐ GEOTRACKER (GLOBAL ID) ☐ OTHER (PLEASE SPECIFY)

RELINQUISHED BY:

1. SAMPLER: J. Cook **Signature:** J. Cook **Printed Name:** J. Cook **Date:** 8-23-20 **Time:** 14:05

2. RELINQUISHED BY: Brandi Debe **Signature:** Brandi Debe **Printed Name:** Brandi Debe **Date:** 8-23-20 **Time:** 14:05

3. RELINQUISHED BY: Brandi Debe **Signature:** Brandi Debe **Printed Name:** Brandi Debe **Date:** 8-23-20 **Time:** 14:05

TEST INSTRUCTIONS & COMMENTS

24how TAT

Request 12/29

Due 12/30

* - #4 & #5



AMERICAN ENVIRONMENTAL TESTING LABORATORY

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TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech Inc.</u>				
Project Name:				
AETL Job Number: <u>BB10347</u>				
Date Received: <u>12/23/2020</u>		Received by: <u>Sargis Pireh</u>		
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS				
<input type="checkbox"/> Others:				
Samples were received in: <input checked="" type="checkbox"/> Cooler () <input type="checkbox"/> Other (Specify):				
Inside temperature of shipping container No 1: <u>3.7°C</u> , No 2: , No 3:				
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):				
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice				
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH, <input type="checkbox"/> NaHSO ₄				
<input type="checkbox"/> Other (Specify):				
	Yes	No*	N/A	Name, if client was notified.
1. Are the COC's Correct?	<input checked="" type="checkbox"/>			
2. Are Sample labels legible & indelible ink?	<input checked="" type="checkbox"/>			
3. Do samples match the COC?	<input checked="" type="checkbox"/>			
4. Are the required analyses clear?	<input checked="" type="checkbox"/>			
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>			
6. Does cooler or samples have custody seal(s)?			N/A	
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>			
8. Are samples preserved?	<input checked="" type="checkbox"/>			
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>			
10. Are the VOAs free of headspace?			N/A	
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>			
* = see note below. N/A = Not Applicable				

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

***Explain all "No" answers for above questions:**



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Results as reported by the laboratory apply only to 1) the items tested, 2) as the samples are received, and 3) the accuracy of information provided. Information supplied by the customer that may affect validity of results and may be contained in this report include Project Name/Number, Site Location, Sample Locations, Sampling Dates/Times, Sample ID, Sample Preservation, Sample Matrix, Sample Properties, Field Blanks, Field Duplicates, Field Spikes, and Site Historical Data.

Accreditation applies only to the test methods listed on each scope of accreditation held by the laboratory; certifications held by the laboratory may not apply to results supplied in this report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.
Qualifiers are noted in the report.



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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Samples Received

AETL received the following samples on 12/23/2020 with the following specifications

Project Name: 301 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID AOC6/7-B11		Sample Date 12/23/2020 8:30
Lab ID BBL0347-01	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-W1		Sample Date 12/23/2020 9:00
Lab ID BBL0347-02	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-W2		Sample Date 12/23/2020 9:10
Lab ID BBL0347-03	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-B1		Sample Date 12/23/2020 9:20
Lab ID BBL0347-04	Matrix Soil	Quantity of Containers 2

Analysis EPA 6010B EPA 6010B-STLC Pb	Units mg/kg mg/L	TAT 1 1
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Samples Received (Continued)

AETL received the following samples on 12/23/2020 with the following specifications

Project Name: 301 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID	Sample Date
AOC6/7-B5	12/23/2020 9:30
Lab ID	Quantity of Containers
BBL0347-05	2

Analysis	Units	TAT
EPA 6010B	mg/kg	1
EPA 6010B-STLC Pb	mg/L	1

Client ID	Sample Date
AOC6/7-B10	12/23/2020 12:10
Lab ID	Quantity of Containers
BBL0347-06	1

Analysis	Units	TAT
EPA 6010B	mg/kg	1

Client ID	Sample Date
AOC6/7-B4	12/23/2020 10:30
Lab ID	Quantity of Containers
BBL0347-07	1

Analysis	Units	TAT
EPA 6010B	mg/kg	1

Client ID	Sample Date
AOC6/7-B6	12/23/2020 10:40
Lab ID	Quantity of Containers
BBL0347-08	1

Analysis	Units	TAT
----------	-------	-----



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Samples Received (Continued)

AETL received the following samples on 12/23/2020 with the following specifications

Project Name: 301 N. Record Ave.
Site: Los Angeles, CA 90063

EPA 6010B	mg/kg	1
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Client ID
AOC6/7-B7
Lab ID
BBL0347-09

Matrix
Soil

Sample Date
12/23/2020 10:50
Quantity of Containers
1

Analysis
EPA 6010B

Units
mg/kg

TAT
1

Total Number of Samples received: 9



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Positive Hits Summary

Lab ID	Client ID				Received
BBL0347-01	AOC6/7-B11				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	15.6		mg/kg	12/28/2020 12:50
Lab ID	Client ID				Received
BBL0347-02	AOC6/7-W1				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	41.6		mg/kg	12/28/2020 13:01
Lab ID	Client ID				Received
BBL0347-04	AOC6/7-B1				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	73.6		mg/kg	12/28/2020 13:10
EPA 6010B-STLC Pb	Lead	2.05		mg/L	12/31/2020 12:00
Lab ID	Client ID				Received
BBL0347-05	AOC6/7-B5				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	51.4		mg/kg	12/28/2020 13:12
EPA 6010B-STLC Pb	Lead	2.88		mg/L	12/31/2020 12:04
Lab ID	Client ID				Received
BBL0347-06	AOC6/7-B10				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	22.7		mg/kg	12/28/2020 13:14
Lab ID	Client ID				Received
BBL0347-07	AOC6/7-B4				12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Lead	7.25		mg/kg	12/28/2020 13:16



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Positive Hits Summary (Continued)

Lab ID	Client ID					Received
BBL0347-08	AOC6/7-B6					12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	5.71		mg/kg	12/28/2020 13:18	

Lab ID	Client ID					Received
BBL0347-09	AOC6/7-B7					12/23/2020 14:40
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	6.99		mg/kg	12/28/2020 13:21	



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Analytical Results

Client ID: AOC6/7-B11

Lab ID: BBL0347-01 (Soil)

Sampled: 12/23/20 8:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	15.6		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 12:50	B0L0628	JR	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Analytical Results

Client ID: AOC6/7-W1

Lab ID: BBL0347-02 (Soil)

Sampled: 12/23/20 9:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	41.6		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:01	B0L0628	JR	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Analytical Results

Client ID: AOC6/7-W2

Lab ID: BBL0347-03 (Soil)

Sampled: 12/23/20 9:10

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	ND		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:08	B0L0628	JR	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Analytical Results

Client ID: AOC6/7-B1

Lab ID: BBL0347-04 (Soil)

Sampled: 12/23/20 9:20

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	73.6		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:10	B0L0628	JR	3050B
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STLC Analysis

Method: EPA 6010B-STLC Pb

Lead	2.05		1	0.0100	0.0500	mg/L	12/31/20 10:13	12/31/20 12:00	B0L0738	ZZZ	3050B
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AMERICAN ENVIRONMENTAL TESTING LABORATORY

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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Analytical Results

Client ID: AOC6/7-B5

Lab ID: BBL0347-05 (Soil)

Sampled: 12/23/20 9:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	51.4		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:12	B0L0628	JR	3050B
------	------	--	---	------	------	-------	----------------	----------------	---------	----	-------

STLC Analysis

Method: EPA 6010B-STLC Pb

Lead	2.88		1	0.0100	0.0500	mg/L	12/31/20 10:13	12/31/20 12:04	B0L0738	ZZZ	3050B
------	------	--	---	--------	--------	------	----------------	----------------	---------	-----	-------



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Analytical Results

Client ID: AOC6/7-B10

Lab ID: BBL0347-06 (Soil)

Sampled: 12/23/20 12:10

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	22.7		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:14	B0L0628	JR	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Analytical Results

Client ID: AOC6/7-B4

Lab ID: BBL0347-07 (Soil)

Sampled: 12/23/20 10:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	7.25		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:16	B0L0628	JR	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Analytical Results

Client ID: AOC6/7-B6

Lab ID: BBL0347-08 (Soil)

Sampled: 12/23/20 10:40

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	5.71		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:18	B0L0628	JR	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Analytical Results

Client ID: AOC6/7-B7

Lab ID: BBL0347-09 (Soil)

Sampled: 12/23/20 10:50

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	--------------------	--------------------	-------	------------------	--------------

Metals Total

Method: EPA 6010B

Lead	6.99		1	2.50	5.00	mg/kg	12/24/20 09:36	12/28/20 13:21	B0L0628	JR	3050B
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AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
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Batch: B0L0628 - 3050B

Method Blank (B0L0628-BLK1)

Prepared: 12/24/2020 09:36

Analyzed: 12/28/2020 12:41

Lead	ND	2.50	5.00	mg/kg
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AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0L0628 - 3050B (Continued)					Prepared: 12/24/2020 09:36						
LCS (B0L0628-BS1)					Analyzed: 12/28/2020 12:43						
Lead	49.5	2.50	5.00	mg/kg	50.0		98.9	75-125			
LCSD (B0L0628-BSD1)					Analyzed: 12/28/2020 12:45						
Lead	49.9	2.50	5.00	mg/kg	50.0		99.7	75-125	<1.00	15	
Matrix Spike (B0L0628-MS1)					Source: BBL0347-01						
					Analyzed: 12/28/2020 12:54						
Lead	54.7	2.50	5.00	mg/kg	50.0	15.6	78.2	75-125			
Matrix Spike Dup (B0L0628-MSD1)					Source: BBL0347-01						
					Analyzed: 12/28/2020 12:56						
Lead	55.4	2.50	5.00	mg/kg	50.0	15.6	79.6	75-125	1.19	15	



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Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Quality Control Results

STLC Analysis (EPA 6010B-STLC Pb)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0L0738 - 3050B					Prepared: 12/31/2020 10:13						
Method Blank (B0L0738-BLK1)					Analyzed: 12/31/2020 11:01						
Lead	ND	0.0100	0.0500	mg/L							



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AETL Job Number: BBL0347
Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:55

Quality Control Results

STLC Analysis (EPA 6010B-STLC Pb)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0L0738 - 3050B (Continued)					Prepared: 12/31/2020 10:13						
LCS (B0L0738-BS1)					Analyzed: 12/31/2020 11:03						
Lead	10.3	0.0100	0.0500	mg/L	10.0		103	75-125			
LCSD (B0L0738-BSD1)					Analyzed: 12/31/2020 11:10						
Lead	10.3	0.0100	0.0500	mg/L	10.0		103	75-125	<1.00	15	
Duplicate (B0L0738-DUP1)					Source: BBL0347-04						
Lead	2.03	0.0100	0.0500	mg/L		2.05			<1.00	15	



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Tetra Tech, Inc.	AETL Job Number: BBL0347	Site: 301 N. Record Ave.
3475 East Foothill Boulevard	Project Number: LAUSD Belvedere	Los Angeles, CA 90063
Pasadena, CA 91107	Attention: David Manriquez	
	Project Name: LAUSD Belvedere	Reported: 12/31/2020 14:55

Qualifiers and Definitions

Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration
PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference



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Project Number: LAUSD Belvedere
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 301 N. Record Ave.
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Reported: 12/31/2020 14:55

SIM	Selective Ion Monitoring
SPLP	Synthetic Precipitation Leaching Procedure
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leaching Procedure
TPH	Total Petroleum Hydrocarbons
TTLC	Total Threshold Limit Concentrations
ug/kg	Micrograms per Kilogram
ug/L	Micrograms per Liter
ug/m3	Micrograms per cubic meter
WET	Waste Extraction Test
Y	Yes
ZHE	Zero Headspace Extraction



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December 31, 2020

AETL Job No: BBL0406

Received Date: 12/30/2020

Project Number: Belvedere MS

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
Telephone: (949)809-5216

Attention: David Manriquez

Project Name: LAUSD Belvedere
Site: 312 N. Record Ave.
Los Angeles, CA 90063

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Harriet Torosyan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BBL0406

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custody 4

4 Cooler Receipt Form 5

5 Case Narrative 6

6 Samples Received 7

7 Positive Hits Summary 10

8 Analytical Results 12

9 Quality Control Results 22

10 Qualifiers and Definitions 24



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 4.0 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y

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[illegible]



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TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>				
Project Name:				
AETL Job Number: <u>BB10406</u>				
Date Received: <u>12/30/2020</u> Received by: <u>Sergio Pireh</u>				
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS				
<input type="checkbox"/> Others:				
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):				
Inside temperature of shipping container No 1: <u>4°C</u> , No 2: , No 3:				
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):				
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice				
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH, <input type="checkbox"/> NaHSO ₄				
<input type="checkbox"/> Other (Specify):				
	Yes	No*	N/A	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>			
2. Are Sample labels legible & indelible ink?	<input checked="" type="checkbox"/>			
3. Do samples match the COC?	<input checked="" type="checkbox"/>			
4. Are the required analyses clear?	<input checked="" type="checkbox"/>			
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>			
6. Does cooler or samples have custody seal(s)?			N/A	
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>			
8. Are samples preserved?	<input checked="" type="checkbox"/>			
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>			
10. Are the VOAs free of headspace?			N/A	
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>			

* = see note below. N/A = Not Applicable

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

***Explain all "No" answers for above questions:**



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AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Results as reported by the laboratory apply only to 1) the items tested, 2) as the samples are received, and 3) the accuracy of information provided. Information supplied by the customer that may affect validity of results and may be contained in this report include Project Name/Number, Site Location, Sample Locations, Sampling Dates/Times, Sample ID, Sample Preservation, Sample Matrix, Sample Properties, Field Blanks, Field Duplicates, Field Spikes, and Site Historical Data.

Accreditation applies only to the test methods listed on each scope of accreditation held by the laboratory; certifications held by the laboratory may not apply to results supplied in this report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.
Qualifiers are noted in the report.



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AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Samples Received

AETL received the following samples on 12/30/2020 with the following specifications

Project Name: 312 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID AOC6/7-S1		Sample Date 12/30/2020 8:30
Lab ID BBL0406-01	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-S2		Sample Date 12/30/2020 8:45
Lab ID BBL0406-02	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-E5		Sample Date 12/30/2020 9:00
Lab ID BBL0406-03	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
------------------------------	-----------------------	-----------------

Client ID AOC6/7-E4		Sample Date 12/30/2020 9:30
Lab ID BBL0406-04	Matrix Soil	Quantity of Containers 1

Analysis EPA 6010B	Units mg/kg	TAT 1
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AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Samples Received (Continued)

AETL received the following samples on 12/30/2020 with the following specifications

Project Name: 312 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID AOC6/7-E2		Sample Date 12/30/2020 9:45
Lab ID BBL0406-05	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-W3		Sample Date 12/30/2020 10:00
Lab ID BBL0406-06	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-W4		Sample Date 12/30/2020 12:30
Lab ID BBL0406-07	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-N1		Sample Date 12/30/2020 10:55
Lab ID BBL0406-08	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1



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Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Samples Received (Continued)

AETL received the following samples on 12/30/2020 with the following specifications

Project Name: 312 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID
AOC6/7-N1-DUP
Lab ID
BBL0406-09

Sample Date
12/30/2020 10:55
Quantity of Containers
1

Analysis
EPA 6010B

Matrix
Soil
Units
mg/kg

TAT
1

Client ID
AOC6/7-W5
Lab ID
BBL0406-10

Sample Date
12/30/2020 13:45
Quantity of Containers
1

Analysis
EPA 6010B

Matrix
Soil
Units
mg/kg

TAT
1

Total Number of Samples received: 10



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Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Positive Hits Summary

Lab ID	Client ID					Received
BBL0406-01	AOC6/7-S1					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	39.6		mg/kg	12/31/2020 11:20	
Lab ID	Client ID					Received
BBL0406-02	AOC6/7-S2					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	42.4		mg/kg	12/31/2020 11:33	
Lab ID	Client ID					Received
BBL0406-03	AOC6/7-E5					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	18.8		mg/kg	12/31/2020 11:35	
Lab ID	Client ID					Received
BBL0406-04	AOC6/7-E4					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	31.3		mg/kg	12/31/2020 11:38	
Lab ID	Client ID					Received
BBL0406-05	AOC6/7-E2					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	23.1		mg/kg	12/31/2020 11:40	
Lab ID	Client ID					Received
BBL0406-06	AOC6/7-W3					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	36.2		mg/kg	12/31/2020 11:42	



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AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Positive Hits Summary (Continued)

Lab ID	Client ID					Received
BBL0406-07	AOC6/7-W4					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	12.5		mg/kg	12/31/2020 11:44	
Lab ID	Client ID					Received
BBL0406-08	AOC6/7-N1					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	51.4		mg/kg	12/31/2020 11:46	
Lab ID	Client ID					Received
BBL0406-09	AOC6/7-N1-DUP					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	48.5		mg/kg	12/31/2020 11:53	
Lab ID	Client ID					Received
BBL0406-10	AOC6/7-W5					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	58.7		mg/kg	12/31/2020 11:55	



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Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Analytical Results

Client ID: AOC6/7-S1

Lab ID: BBL0406-01 (Soil)

Sampled: 12/30/20 8:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	-----------------------	-----------------------	-------	---------------------	-----------------

Metals Total

Method: EPA 6010B

Lead	39.6		1	2.50	5.00	mg/kg	12/31/20 09:48	12/31/20 11:20	B0L0735	RA	3050B
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AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181
TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Analytical Results

Client ID: AOC6/7-S2

Lab ID: BBL0406-02 (Soil)

Sampled: 12/30/20 8:45

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	42.4		1	2.50	5.00	mg/kg	12/31/20 09:48	12/31/20 11:33	B0L0735	RA	3050B
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AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Analytical Results

Client ID: AOC6/7-E5

Lab ID: BBL0406-03 (Soil)

Sampled: 12/30/20 9:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	18.8		1	2.50	5.00	mg/kg	12/31/20 09:48	12/31/20 11:35	B0L0735	RA	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Analytical Results

Client ID: AOC6/7-E4

Lab ID: BBL0406-04 (Soil)

Sampled: 12/30/20 9:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	31.3		1	2.50	5.00	mg/kg	12/31/20 09:48	12/31/20 11:38	B0L0735	RA	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Analytical Results

Client ID: AOC6/7-E2

Lab ID: BBL0406-05 (Soil)

Sampled: 12/30/20 9:45

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	23.1		1	2.50	5.00	mg/kg	12/31/20 09:48	12/31/20 11:40	B0L0735	RA	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Analytical Results

Client ID: AOC6/7-W3

Lab ID: BBL0406-06 (Soil)

Sampled: 12/30/20 10:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	36.2		1	2.50	5.00	mg/kg	12/31/20 09:48	12/31/20 11:42	B0L0735	RA	3050B
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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Analytical Results

Client ID: AOC6/7-W4

Lab ID: BBL0406-07 (Soil)

Sampled: 12/30/20 12:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	12.5		1	2.50	5.00	mg/kg	12/31/20 09:48	12/31/20 11:44	B0L0735	RA	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Analytical Results

Client ID: AOC6/7-N1

Lab ID: BBL0406-08 (Soil)

Sampled: 12/30/20 10:55

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	51.4		1	2.50	5.00	mg/kg	12/31/20 09:48	12/31/20 11:46	B0L0735	RA	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Analytical Results

Client ID: AOC6/7-N1-DUP

Lab ID: BBL0406-09 (Soil)

Sampled: 12/30/20 10:55

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	48.5		1	2.50	5.00	mg/kg	12/31/20 09:48	12/31/20 11:53	B0L0735	RA	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Analytical Results

Client ID: AOC6/7-W5

Lab ID: BBL0406-10 (Soil)

Sampled: 12/30/20 13:45

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	58.7		1	2.50	5.00	mg/kg	12/31/20 09:48	12/31/20 11:55	B0L0735	RA	3050B
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Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0L0735 - 3050B					Prepared: 12/31/2020 09:48						
Method Blank (B0L0735-BLK1)					Analyzed: 12/31/2020 11:01						
Lead	ND	2.50	5.00	mg/kg							



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 3475 East Foothill Boulevard
 Pasadena, CA 91107

AETL Job Number: BBL0406
 Project Number: Belvedere MS
 Attention: David Manriquez
 Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
 Los Angeles, CA 90063
 Reported: 12/31/2020 14:56

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B0L0735 - 3050B (Continued)					Prepared: 12/31/2020 09:48						
LCS (B0L0735-BS1)					Analyzed: 12/31/2020 11:03						
Lead	51.6	2.50	5.00	mg/kg	50.0		103	75-125			
LCSD (B0L0735-BSD1)					Analyzed: 12/31/2020 11:10						
Lead	51.6	2.50	5.00	mg/kg	50.0		103	75-125	<1.00	15	



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Tetra Tech, Inc. 3475 East Foothill Boulevard Pasadena, CA 91107	AETL Job Number: BBL0406 Project Number: Belvedere MS Attention: David Manriquez Project Name: LAUSD Belvedere	Site: 312 N. Record Ave. Los Angeles, CA 90063 Reported: 12/31/2020 14:56
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Qualifiers and Definitions

Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration
PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 12/31/2020 14:56

SIM Selective Ion Monitoring
SPLP Synthetic Precipitation Leaching Procedure
STLC Soluble Threshold Limit Concentration
TCLP Toxicity Characteristic Leaching Procedure
TPH Total Petroleum Hydrocarbons
TTLC Total Threshold Limit Concentrations
ug/kg Micrograms per Kilogram
ug/L Micrograms per Liter
ug/m3 Micrograms per cubic meter
WET Waste Extraction Test
Y Yes
ZHE Zero Headspace Extraction



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January 04, 2021

AETL Job No: BBL0412

Received Date: 12/31/2020

Project Number: Belvedere MS

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
Telephone: (949)809-5216

Attention: David Manriquez

Project Name: LAUSD Belvedere
Site: 312 N. Record Ave.
Los Angeles, CA 90063

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Christine Novshadayan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BBL0412

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custody 4

4 Cooler Receipt Form 5

5 Case Narrative 6

6 Samples Received 7

7 Positive Hits Summary 8

8 Analytical Results 9

9 Quality Control Results 12

10 Qualifiers and Definitions 14



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0412
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/04/2021 16:15

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 3.3 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y



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4-KYZER LABS COMPANY

CHAIN OF CUSTODY RECORD

119175

AETL JOB No. BBL0412 Page 1 of 1

COMPANY: Tekn Tech Inc PROJECT MANAGER: D. Muniz
 COMPANY ADDRESS: 301 East Vanderbilt Way Suite 450 PHONE: David Muniz @ 818-845-8840
 PROJECT NAME: Belvedere MS PROJECT #
 SITE NAME AND ADDRESS: 301 N Second Ave, Los Angeles PO #

ANALYSIS REQUESTED					TEST INSTRUCTIONS & COMMENTS				
SAMPLE ID	LAB ID	DATE	TIME	MATRIX	CONTAINER NUMBER/SIZE	PRES.	* Hold STC		
ACC47-EZ	BBL0412-01	12-31-2020	0805	S	1-802	WA	X	X	X
ACC47-B13	BBL0412-02	12-31-2020	0900	S	1-802	WA	X	X	X
ACC47-B02	BBL0412-03	12-31-2020	1000	S	1-802	WA	X	X	X

TOTAL NUMBER OF CONTAINERS: 3

BILLING INFORMATION / SPECIAL INSTRUCTIONS

TURN AROUND TIME

☐ NORMAL ☐ SAME DAY RUSH ☒ NEXT DAY RUSH ☐ 2 DAYS RUSH ☐ 3 DAYS RUSH ☐ 4 DAYS RUSH

DATA DELIVERABLE REQUIRED

☐ HARD COPY ☐ E-COPY ☐ GEOTRACKER (GLOBAL ID) ☐ OTHER (PLEASE SPECIFY)

RELINQUISHED BY: 1. John Cant Signature: John Cant Printed Name: John Cant Date: 12/31/20 Time: 1700

RELINQUISHED BY: 2. See Scan Card Signature: See Scan Card Printed Name: See Scan Card Date: 12/31/20 Time: 1700

RELINQUISHED BY: 3. See Scan Card Signature: See Scan Card Printed Name: See Scan Card Date: 12/31/20 Time: 1700

RECEIVED BY: 1. See Scan Card Signature: See Scan Card Printed Name: See Scan Card Date: 12/31/20 Time: 1700

RECEIVED BY: 2. See Scan Card Signature: See Scan Card Printed Name: See Scan Card Date: 12/31/20 Time: 1700

RECEIVED BY: 3. See Scan Card Signature: See Scan Card Printed Name: See Scan Card Date: 12/31/20 Time: 1700

STRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator



A KYZER LABS COMPANY

AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 N. NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP# 1541 & 2402 LACSD# 10181

TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech Inc</u>				
Project Name:				
AETL Job Number: <u>B360412</u>				
Date Received: <u>12/31/2020</u> Received by: <u>Sergio Pineda</u>				
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS				
<input type="checkbox"/> Others:				
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):				
Inside temperature of shipping container No 1: <u>3.2</u> No 2: , No 3:				
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):				
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice				
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH, <input type="checkbox"/> NaHSO ₄				
<input type="checkbox"/> Other (Specify):				
	Yes	No*	N/A	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>			
2. Are Sample labels legible & indelible ink?	<input checked="" type="checkbox"/>			
3. Do samples match the COC?	<input checked="" type="checkbox"/>			
4. Are the required analyses clear?	<input checked="" type="checkbox"/>			
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>			
6. Does cooler or samples have custody seal(s)?			N/A	
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>			
8. Are samples preserved?	<input checked="" type="checkbox"/>			
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>			
10. Are the VOAs free of headspace?			N/A	
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>			
* = see note below. N/A = Not Applicable				

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

*Explain all "No" answers for above questions:



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0412
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/04/2021 16:15

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Results as reported by the laboratory apply only to 1) the items tested, 2) as the samples are received, and 3) the accuracy of information provided. Information supplied by the customer that may affect validity of results and may be contained in this report include Project Name/Number, Site Location, Sample Locations, Sampling Dates/Times, Sample ID, Sample Preservation, Sample Matrix, Sample Properties, Field Blanks, Field Duplicates, Field Spikes, and Site Historical Data.

Accreditation applies only to the test methods listed on each scope of accreditation held by the laboratory; certifications held by the laboratory may not apply to results supplied in this report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.
Qualifiers are noted in the report.



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0412
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/04/2021 16:15

Samples Received

AETL received the following samples on 12/31/2020 with the following specifications

Project Name: 312 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID AOC6/7-E2		Sample Date 12/31/2020 8:15
Lab ID BBL0412-01	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-B13		Sample Date 12/31/2020 9:00
Lab ID BBL0412-02	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Client ID AOC6/7-B12		Sample Date 12/31/2020 10:00
Lab ID BBL0412-03	Matrix Soil	Quantity of Containers 1
Analysis EPA 6010B	Units mg/kg	TAT 1

Total Number of Samples received: 3



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0412
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/04/2021 16:15

Positive Hits Summary

Lab ID	Client ID					Received
BBL0412-01	AOC6/7-E2					12/31/2020 12:00
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	33.7		mg/kg	01/04/2021 11:28	

Lab ID	Client ID					Received
BBL0412-02	AOC6/7-B13					12/31/2020 12:00
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	148		mg/kg	01/04/2021 11:39	

Lab ID	Client ID					Received
BBL0412-03	AOC6/7-B12					12/31/2020 12:00
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	8.06		mg/kg	01/04/2021 11:42	



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Pasadena, CA 91107

AETL Job Number: BBL0412
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/04/2021 16:15

Analytical Results

Client ID: AOC6/7-E2

Lab ID: BBL0412-01 (Soil)

Sampled: 12/31/20 8:15

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	33.7		1	2.43	4.85	mg/kg	01/04/21 08:02	01/04/21 11:28	B1A0019	RA	3050B
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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0412
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/04/2021 16:15

Analytical Results

Client ID: AOC6/7-B13

Lab ID: BBL0412-02 (Soil)

Sampled: 12/31/20 9:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	--------------------	--------------------	-------	------------------	--------------

Metals Total

Method: EPA 6010B

Lead	148		1	2.43	4.85	mg/kg	01/04/21 08:02	01/04/21 11:39	B1A0019	RA	3050B
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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0412
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/04/2021 16:15

Analytical Results

Client ID: AOC6/7-B12

Lab ID: BBL0412-03 (Soil)

Sampled: 12/31/20 10:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	8.06		1	2.38	4.76	mg/kg	01/04/21 08:02	01/04/21 11:42	B1A0019	RA	3050B
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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0412
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/04/2021 16:15

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1A0019 - 3050B					Prepared: 01/04/2021 08:02						
Method Blank (B1A0019-BLK1)					Analyzed: 01/04/2021 11:20						
Lead	ND	2.50	5.00	mg/kg							



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AETL Job Number: BBL0412
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/04/2021 16:15

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1A0019 - 3050B (Continued)					Prepared: 01/04/2021 08:02						
LCS (B1A0019-BS1)					Analyzed: 01/04/2021 11:22						
Lead	45.4	2.50	5.00	mg/kg	50.0		90.8	75-125			
LCSD (B1A0019-BSD1)					Analyzed: 01/04/2021 11:24						
Lead	45.7	2.50	5.00	mg/kg	50.0		91.3	75-125	<1.00	15	
Matrix Spike (B1A0019-MS1)					Source: BBL0412-01						
					Analyzed: 01/04/2021 11:33						
Lead	97.7	2.50	5.00	mg/kg	50.0	33.7	128	75-125			M
Matrix Spike Dup (B1A0019-MSD1)					Source: BBL0412-01						
					Analyzed: 01/04/2021 11:35						
Lead	97.1	2.50	5.00	mg/kg	50.0	33.7	127	75-125	<1.00	15	M



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3475 East Foothill Boulevard	Project Number: Belvedere MS	Los Angeles, CA 90063
Pasadena, CA 91107	Attention: David Manriquez	
	Project Name: LAUSD Belvedere	Reported: 01/04/2021 16:15

Qualifiers and Definitions

Item	Qualifiers
M	The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference. Laboratory Control Samples(LCS/LCSD) recovery were acceptable.
Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration



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Tetra Tech, Inc.	AETL Job Number: BBL0412	Site: 312 N. Record Ave.
3475 East Foothill Boulevard	Project Number: Belvedere MS	Los Angeles, CA 90063
Pasadena, CA 91107	Attention: David Manriquez	
	Project Name: LAUSD Belvedere	Reported: 01/04/2021 16:15

PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference
SIM	Selective Ion Monitoring
SPLP	Synthetic Precipitation Leaching Procedure
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leaching Procedure
TPH	Total Petroleum Hydrocarbons
TTLC	Total Threshold Limit Concentrations
ug/kg	Micrograms per Kilogram
ug/L	Micrograms per Liter
ug/m3	Micrograms per cubic meter
WET	Waste Extraction Test
Y	Yes
ZHE	Zero Headspace Extraction



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January 05, 2021

AETL Job No: BCA0006
Received Date: 01/04/2021
Project Number: Belvedere MS

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
Telephone: (949)809-5216

Attention: David Manriquez

Project Name: LAUSD Belvedere MS
Site: 312 N. Record Ave.
Los Angeles, CA 90063

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Harriet Torosyan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BCA0006

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custody 4

4 Cooler Receipt Form 5

5 Case Narrative 6

6 Samples Received 7

7 Positive Hits Summary 8

8 Analytical Results 9

9 Quality Control Results 10

10 Qualifiers and Definitions 12



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BCA0006
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere MS

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/05/2021 11:43

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 4.0 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y



CHAIN OF CUSTODY RECORD

AETL JOB No. BCA0006

Page 1 of 1

COMPANY TE/RA TECH	PROJECT NAME LAUSD Belvedere HS	SITE NAME AND 312 N. Verdugo Ave. Los Angeles	PO #
COMPANY ADDRESS 301 E. Vanderbilt Wly. Ste #450	PROJECT #	PROJECT #	PROJECT #
PHONE	EMAIL davi,dornan@quez.com	PROJECT #	PROJECT #
PROJECT MANAGER DAVID MARIQUEZ	PROJECT #	PROJECT #	PROJECT #

[illegible]

TOTAL NUMBER OF CONTAINERS:		1	
BILLING INFORMATION / SPECIAL INSTRUCTIONS			
TURN AROUND TIME		DATA DELIVERABLE REQUIRED	
<input type="checkbox"/> NORMAL <input type="checkbox"/> 2 DAYS RUSH <input checked="" type="checkbox"/> SAME DAY RUSH <input type="checkbox"/> NEXT DAY RUSH	<input type="checkbox"/> HARD COPY <input type="checkbox"/> E-COPY <input type="checkbox"/> GEOTRACKER (GLOBAL ID) <input type="checkbox"/> OTHER (PLEASE SPECIFY)		
RELINQUISHED BY SAMPLER:		RELINQUISHED BY:	
Signature: <i>Donna J. Jones</i>		Signature: _____	
Printed Name: <i>Donna J. Jones</i>		Printed Name: _____	
Date: <i>11/21</i> Time: <i>3:40pm</i>		Date: _____ Time: _____	
RECEIVED BY:		RECEIVED BY:	
Signature: _____		Signature: _____	
Printed Name: _____		Printed Name: _____	
Date: _____ Time: _____		Date: _____ Time: _____	
RELINQUISHED BY:		RELINQUISHED BY:	
Signature: _____		Signature: _____	
Printed Name: _____		Printed Name: _____	
Date: _____ Time: _____		Date: _____ Time: _____	
RELINQUISHED BY:		RELINQUISHED BY:	
Signature: _____		Signature: _____	
Printed Name: _____		Printed Name: _____	
Date: _____ Time: _____		Date: _____ Time: _____	

DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator



A KYZER LABS COMPANY

AMERICAN ENVIRONMENTAL TESTING LABORATORY

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TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>				
Project Name:				
AETL Job Number: <u>BCA0006</u>				
Date Received: <u>1/4/2021</u>		Received by: <u>Sargis Pireh</u>		
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS				
<input type="checkbox"/> Others:				
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):				
Inside temperature of shipping container No 1: <u>4.5</u> , No 2: , No 3:				
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):				
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice <input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH, <input type="checkbox"/> NaHSO ₄ <input type="checkbox"/> Other (Specify):				
	Yes	No*	N/A	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>			
2. Are Sample labels legible & indelible ink?	<input checked="" type="checkbox"/>			
3. Do samples match the COC?	<input checked="" type="checkbox"/>			
4. Are the required analyses clear?	<input checked="" type="checkbox"/>			
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>			
6. Does cooler or samples have custody seal(s)?	<input checked="" type="checkbox"/>		N/A	
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>			
8. Are samples preserved?	<input checked="" type="checkbox"/>			
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>			
10. Are the VOAs free of headspace?	<input checked="" type="checkbox"/>		N/A	
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>			
* = see note below. N/A = Not Applicable				

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

***Explain all "No" answers for above questions:**



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BCA0006
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere MS

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/05/2021 11:43

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Results as reported by the laboratory apply only to 1) the items tested, 2) as the samples are received, and 3) the accuracy of information provided. Information supplied by the customer that may affect validity of results and may be contained in this report include Project Name/Number, Site Location, Sample Locations, Sampling Dates/Times, Sample ID, Sample Preservation, Sample Matrix, Sample Properties, Field Blanks, Field Duplicates, Field Spikes, and Site Historical Data.

Accreditation applies only to the test methods listed on each scope of accreditation held by the laboratory; certifications held by the laboratory may not apply to results supplied in this report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.
Qualifiers are noted in the report.



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BCA0006
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere MS

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/05/2021 11:43

Samples Received

AETL received the following samples on 01/04/2021 with the following specifications

Project Name: 312 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID
AOC6/7-B13

Lab ID
BCA0006-01

Sample Date
01/4/2021 14:30

Quantity of Containers
1

Analysis
EPA 6010B

Matrix
Soil
Units
mg/kg

TAT
1

Total Number of Samples received: 1



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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BCA0006
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere MS

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/05/2021 11:43

Positive Hits Summary

Lab ID	Client ID					Received
BCA0006-01	AOC6/7-B13					01/04/2021 15:40
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B	Lead	5.39		mg/kg	01/05/2021 10:14	



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AETL Job Number: BCA0006
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere MS

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/05/2021 11:43

Analytical Results

Client ID: AOC6/7-B13

Lab ID: BCA0006-01 (Soil)

Sampled: 01/04/21 14:30

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
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Metals Total

Method: EPA 6010B

Lead	5.39		1	2.50	5.00	mg/kg	01/05/21 09:42	01/05/21 10:14	B1A0064	RA	3050B
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Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere MS

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/05/2021 11:43

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1A0064 - 3050B					Prepared: 01/05/2021 09:42						
Method Blank (B1A0064-BLK1)					Analyzed: 01/05/2021 10:05						
Lead	ND	2.50	5.00	mg/kg							



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Pasadena, CA 91107

AETL Job Number: BCA0006
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere MS

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/05/2021 11:43

Quality Control Results

Metals Total (EPA 6010B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1A0064 - 3050B (Continued)					Prepared: 01/05/2021 09:42						
LCS (B1A0064-BS1)					Analyzed: 01/05/2021 10:07						
Lead	51.2	2.50	5.00	mg/kg	50.0		102	75-125			
LCSD (B1A0064-BSD1)					Analyzed: 01/05/2021 10:09						
Lead	51.3	2.50	5.00	mg/kg	50.0		103	75-125	<1.00	15	
Duplicate (B1A0064-DUP1)					Source: BCA0006-01						
Lead	4.91	2.50	5.00	mg/kg		5.39			9.30	15	J
Matrix Spike (B1A0064-MS1)					Source: BCA0006-01						
Lead	47.3	2.50	5.00	mg/kg	50.0	5.39	83.8	75-125			
Matrix Spike Dup (B1A0064-MSD1)					Source: BCA0006-01						
Lead	47.7	2.50	5.00	mg/kg	50.0	5.39	84.6	75-125	<1.00	15	



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Tetra Tech, Inc.	AETL Job Number: BCA0006	Site: 312 N. Record Ave.
3475 East Foothill Boulevard	Project Number: Belvedere MS	Los Angeles, CA 90063
Pasadena, CA 91107	Attention: David Manriquez	
	Project Name: LAUSD Belvedere MS	Reported: 01/05/2021 11:43

Qualifiers and Definitions

Item	Qualifiers
J	Analyte was detected. However, the analyte concentration is an estimated value, which is between the Method Detection Limit (MDL) and the Reporting Limit (RL).

Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BCA0006
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere MS

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/05/2021 11:43

PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference
SIM	Selective Ion Monitoring
SPLP	Synthetic Precipitation Leaching Procedure
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leaching Procedure
TPH	Total Petroleum Hydrocarbons
TTLC	Total Threshold Limit Concentrations
ug/kg	Micrograms per Kilogram
ug/L	Micrograms per Liter
ug/m3	Micrograms per cubic meter
WET	Waste Extraction Test
Y	Yes
ZHE	Zero Headspace Extraction



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January 06, 2021

AETL Job No: BBL0406

Received Date: 12/30/2020

Project Number: Belvedere MS

Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107
Telephone: (949)809-5216

Attention: David Manriquez

Project Name: LAUSD Belvedere
Site: 312 N. Record Ave.
Los Angeles, CA 90063

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Christine Novshadayan
Project Manager

Approved By:

Jim Lin
Project Manager

Table of Contents

Client Project Name: Belvedere Middle School (Belvedere MS)
Work Order Number: BBL0406

1 Cover Letter 1

2 Sample Condition on Receipt 3

3 Chain of Custodies 4

4 Cooler Receipt Form 7

5 Case Narrative 8

6 Samples Received 9

7 Positive Hits Summary 10

8 Analytical Results 11

9 Quality Control Results 13

10 Qualifiers and Definitions 15



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/06/2021 12:16

Sample Condition on Receipt

Cooler ID: Default Cooler

Temperature: 4.0 °C

Are the COCs Correct	Y		
Labels Legible	Y	Containers In Good Condition	Y
COC/Labels Agree	Y	Samples Preserved Properly	Y
Sufficient Sample Volume	Y	Sufficient Holding Time for all Tests	Y
Sample Labels intact	Y	Received on Ice	Y

A KYZER LABS COMPANY

[illegible]



CHAIN OF CUSTODY RECORD
121319

A KYZER LABS COMPANY

COMPANY	Tetra Tech	PROJECT MANAGER	David Marquez
COMPANY ADDRESS	301 E. Vanderbilt WY Ste 450	PHONE	
	LAUSD Belvedere	EMAIL	
PROJECT NAME		PROJECT #	
SITE NAME AND ADDRESS	312 N. Record Ave Los Angeles CA		

AETL JOB No. 330406

Page 7 of 7

[illegible]

BILLING INFORMATION / SPECIAL INSTRUCTIONS		TURN AROUND TIME		DATA DELIVERABLE REQUIRED	
Printed Name: <u>Chad Decker</u> Date: <u>12/30/20</u> Time: <u>15:28</u> Signature: <u>[Signature]</u>	<input type="checkbox"/> NORMAL <input type="checkbox"/> 2 DAYS RUSH <input checked="" type="checkbox"/> NEXT DAY RUSH <input type="checkbox"/> 3 DAYS RUSH <input type="checkbox"/> 4 DAYS RUSH	<input type="checkbox"/> HARD COPY <input type="checkbox"/> E-COPY <input type="checkbox"/> GEOTRACKER (GLOBAL ID) <input type="checkbox"/> OTHER (PLEASE SPECIFY) _____	RECEIVED BY: <u>1.</u> Signature: _____ Printed Name: _____ Date: _____ Time: _____	RECEIVED BY: <u>2.</u> Signature: _____ Printed Name: _____ Date: _____ Time: _____	Reg 1-4-21 Due 1-6-21 * # 8910

DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator

Jim Lin

From: Manriquez, David <David.Manriquez@tetrattech.com>
Sent: Thursday, December 31, 2020 4:34 PM
To: Jim Lin
Cc: Joe Sevrean; DeVore, Brandi; Cook, Jason; Feldman, Mark
Subject: RE: Results of analysis (In Excel Table & PDF Formats) of samples from "Belvedere MS LAUSD, Los Angeles, CA".

Hi Jim,

Thank you for the results. Please run STLC by WET for samples AOC6/7-N1 and AOC6/7-W5 on 24-hour TAT.


Thanks and have a happy New Year!

David Manriquez | Engineer
Direct: 909 382 5117 | Main: 909 381 1674
Mobile: 909 289 9562 | Fax: 909 889 1391
david.manriquez@tetrattech.com

Tetra Tech | Complex World, Clear Solutions
301 E. Vanderbilt Way, Suite 450 | San Bernardino, CA 92408 | <http://www.tetrattech.com>

PLEASE NOTE: This message, including any attachments, may include privileged, confidential, and/or inside information. Any distribution or use of this communication by anyone other than the intended recipient is strictly prohibited and may be unlawful. If you are not the intended recipient, please notify the sender by replying to this message and then delete it from your system.

From: Jim Lin <jiml@aetlab.com>
Sent: Thursday, December 31, 2020 3:29 PM
To: Manriquez, David <David.Manriquez@tetrattech.com>
Cc: Joe Sevrean <jsevrean@aetlab.com>; DeVore, Brandi <Brandi.DeVore@tetrattech.com>; Cook, Jason <Jason.Cook@tetrattech.com>
Subject: Results of analysis (In Excel Table & PDF Formats) of samples from "Belvedere MS LAUSD, Los Angeles, CA".

 **CAUTION:** This email originated from an external sender. Verify the source before opening links or attachments. 

Dear David,

Herewith please find Results of analysis (In Excel Table & PDF Formats) of samples from "Belvedere MS LAUSD, 312 N. Record Ave., Los Angeles, CA".

AETL Job No: BBL0406

Should you have any question, please feel free to contact us.

Thank you.

Jim Lin
Project Manager

AETL, LLC.
2834 N. Naomi St., Burbank, CA 91504



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A KYZER LABS COMPANY

COOLER RECEIPT FORM

Client Name: <u>Tetra Tech</u>				
Project Name:				
AETL Job Number: <u>BB10406</u>				
Date Received: <u>12/30/2020</u> Received by: <u>Sergio Pireh</u>				
Carrier: <input type="checkbox"/> AETL Courier <input checked="" type="checkbox"/> Client <input type="checkbox"/> GSL <input type="checkbox"/> FedEx <input type="checkbox"/> UPS				
<input type="checkbox"/> Others:				
Samples were received in: <input checked="" type="checkbox"/> Cooler (<u>1</u>) <input type="checkbox"/> Other (Specify):				
Inside temperature of shipping container No 1: <u>4°C</u> , No 2: , No 3:				
Type of sample containers: <input type="checkbox"/> VOA, <input type="checkbox"/> Glass bottles, <input checked="" type="checkbox"/> Wide mouth jars, <input type="checkbox"/> HDPE bottles, <input type="checkbox"/> Metal sleeves, <input type="checkbox"/> Others (Specify):				
How are samples preserved: <input type="checkbox"/> None, <input checked="" type="checkbox"/> Ice, <input type="checkbox"/> Blue Ice, <input type="checkbox"/> Dry Ice				
<input checked="" type="checkbox"/> None, <input type="checkbox"/> HNO ₃ , <input type="checkbox"/> NaOH, <input type="checkbox"/> ZnOAc, <input type="checkbox"/> HCl, <input type="checkbox"/> Na ₂ S ₂ O ₃ , <input type="checkbox"/> MeOH, <input type="checkbox"/> NaHSO ₄				
<input type="checkbox"/> Other (Specify):				
	Yes	No*	N/A	Name, if client was notified.
1. Are the COCs Correct?	<input checked="" type="checkbox"/>			
2. Are Sample labels legible & indelible ink?	<input checked="" type="checkbox"/>			
3. Do samples match the COC?	<input checked="" type="checkbox"/>			
4. Are the required analyses clear?	<input checked="" type="checkbox"/>			
5. Is there enough samples for required analysis?	<input checked="" type="checkbox"/>			
6. Does cooler or samples have custody seal(s)?			N/A	
7. Are sample containers in good condition?	<input checked="" type="checkbox"/>			
8. Are samples preserved?	<input checked="" type="checkbox"/>			
9. Are samples preserved properly for the intended analysis?	<input checked="" type="checkbox"/>			
10. Are the VOAs free of headspace?			N/A	
11. Are the jars free of headspace?	<input checked="" type="checkbox"/>			

* = see note below. N/A = Not Applicable

PLEASE NOTE ALL SAMPLES WILL BE DISPOSED OF 30 DAYS AFTER RECEIVING DATE. IF AETL IS INFORMED OTHERWISE, THERE WILL BE A STORAGE CHARGE PER SAMPLE PER MONTH FOR ANY SAMPLE HELD BEYOND 30 DAYS.

***Explain all "No" answers for above questions:**



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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/06/2021 12:16

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Results as reported by the laboratory apply only to 1) the items tested, 2) as the samples are received, and 3) the accuracy of information provided. Information supplied by the customer that may affect validity of results and may be contained in this report include Project Name/Number, Site Location, Sample Locations, Sampling Dates/Times, Sample ID, Sample Preservation, Sample Matrix, Sample Properties, Field Blanks, Field Duplicates, Field Spikes, and Site Historical Data.

Accreditation applies only to the test methods listed on each scope of accreditation held by the laboratory; certifications held by the laboratory may not apply to results supplied in this report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.
Qualifiers are noted in the report.



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Tetra Tech, Inc. 3475 East Foothill Boulevard Pasadena, CA 91107	AETL Job Number: BBL0406 Project Number: Belvedere MS Attention: David Manriquez Project Name: LAUSD Belvedere	Site: 312 N. Record Ave. Los Angeles, CA 90063 Reported: 01/06/2021 12:16
--	---	---

Samples Received

AETL received the following samples on 12/30/2020 with the following specifications

Project Name: 312 N. Record Ave.
Site: Los Angeles, CA 90063

Client ID AOC6/7-N1		Sample Date 12/30/2020 10:55
Lab ID BBL0406-08	Matrix Soil	Quantity of Containers 2
Analysis EPA 6010B-STLC Pb	Units mg/L	TAT 1

Client ID AOC6/7-W5		Sample Date 12/30/2020 13:45
Lab ID BBL0406-10	Matrix Soil	Quantity of Containers 2
Analysis EPA 6010B-STLC Pb	Units mg/L	TAT 1

Total Number of Samples received: 2



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3475 East Foothill Boulevard
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AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/06/2021 12:16

Positive Hits Summary

Lab ID	Client ID					Received
BBL0406-08	AOC6/7-N1					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B-STLC Pb	Lead	1.98		mg/L	01/06/2021 11:03	

Lab ID	Client ID					Received
BBL0406-10	AOC6/7-W5					12/30/2020 15:28
Method	Analyte	Result	Qualifier	Unit	Analyzed	
EPA 6010B-STLC Pb	Lead	2.32		mg/L	01/06/2021 11:09	



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3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/06/2021 12:16

Analytical Results

Client ID: AOC6/7-N1

Lab ID: BBL0406-08 (Soil)

Sampled: 12/30/20 10:55

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	-----------------------	-----------------------	-------	---------------------	-----------------

STLC Analysis

Method: EPA 6010B-STLC Pb

Lead	1.98		1	0.0100	0.0500	mg/L	01/04/21 10:07	01/06/21 11:03	B1A0081	MM	3050B
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Tetra Tech, Inc.
3475 East Foothill Boulevard
Pasadena, CA 91107

AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/06/2021 12:16

Analytical Results

Client ID: AOC6/7-W5

Lab ID: BBL0406-10 (Soil)

Sampled: 12/30/20 13:45

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
---------	--------	-----------	----------	-----	----	-------	-----------------------	-----------------------	-------	---------------------	-----------------

STLC Analysis

Method: EPA 6010B-STLC Pb

Lead	2.32		1	0.0100	0.0500	mg/L	01/04/21 10:07	01/06/21 11:09	B1A0081	MM	3050B
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Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/06/2021 12:16

Quality Control Results

STLC Analysis (EPA 6010B-STLC Pb)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1A0081 - 3050B					Prepared: 01/04/2021 10:07						
Method Blank (B1A0081-BLK1)					Analyzed: 01/06/2021 10:43						
Lead	ND	0.0100	0.0500	mg/L							



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AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/06/2021 12:16

Quality Control Results

STLC Analysis (EPA 6010B-STLC Pb)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1A0081 - 3050B (Continued)						Prepared: 01/04/2021 10:07					
LCS (B1A0081-BS1)						Analyzed: 01/06/2021 10:45					
Lead	9.10	0.0100	0.0500	mg/L	10.0		91.0	75-125			
LCSD (B1A0081-BSD1)						Analyzed: 01/06/2021 10:47					
Lead	8.86	0.0100	0.0500	mg/L	10.0		88.6	75-125	2.66	15	
Duplicate (B1A0081-DUP1)						Source: BBL0346-01					
Lead	14.0	0.0100	0.0500	mg/L		14.1			<1.00	15	



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Tetra Tech, Inc.	AETL Job Number: BBL0406	Site: 312 N. Record Ave.
3475 East Foothill Boulevard	Project Number: Belvedere MS	Los Angeles, CA 90063
Pasadena, CA 91107	Attention: David Manriquez	
	Project Name: LAUSD Belvedere	Reported: 01/06/2021 12:16

Qualifiers and Definitions

Item	Definitions
% wt	Percent Weight
%REC	Percent Recovery
°C	Degrees Celsius
AETL	American Environmental Testing Laboratory, LLC
C	Carbon
CARB	California Air Resources Board
COC	Chain of Custody
DRO	Diesel Range Organics
Dup	Duplicate
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency
GRO	Gasoline Range Organics
HC	Hydrocarbon
LACSD	Los Angeles County Sanitation Districts
LCS	Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes.
LCSD	Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.
LOQ	Limit of Quantitation
MDL	Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence. MDL is statistically derived number which is specific for each instrument, each method and each compound.
mg/kg	Miligrams per Kilogram
mg/L	Miligrams per Liter
MRO	Motor oil Range Organics
MS	Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as an independent test results.
MSD	Matrix Spike Duplicate - A replicate of Matrix Spike Sample.
N	No
ND	Analyte is not detected below Method Detection Limit.
ng/m3	Nanograms per cubic meter
NIOSH	National Institute for Occupational Safety and Health
nL/L	Nanoliters per Liter
NTU	Nephelometric Turbidity Units
Ohm-cm	Ohms per centimeter
OSHA	Occupational Safety and Health Administration
PCB	Polychlorinated Biphenyl
RL	Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalent to LOQ.
RPD	Relative Percent Difference



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AETL Job Number: BBL0406
Project Number: Belvedere MS
Attention: David Manriquez
Project Name: LAUSD Belvedere

Site: 312 N. Record Ave.
Los Angeles, CA 90063
Reported: 01/06/2021 12:16

SIM	Selective Ion Monitoring
SPLP	Synthetic Precipitation Leaching Procedure
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leaching Procedure
TPH	Total Petroleum Hydrocarbons
TTLC	Total Threshold Limit Concentrations
ug/kg	Micrograms per Kilogram
ug/L	Micrograms per Liter
ug/m3	Micrograms per cubic meter
WET	Waste Extraction Test
Y	Yes
ZHE	Zero Headspace Extraction

APPENDIX F WASTE MANIFESTS AND WEIGHT TICKETS

Appendix F
Summary of Hazardous Waste Disposal
Belvedere Middle School



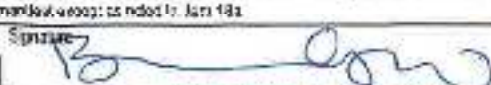
Date	Disposal Facility	Manifest No.	Weight Ticket No.	Weight (pounds)	Weight (tons)
07/15/20	U.S. Ecology Nevada, Inc.	019925275 JJK	15371	13,200	6.60
07/21/20	U.S. Ecology Nevada, Inc.	019925285 JJK	15667	27,920	13.96
07/21/20	U.S. Ecology Nevada, Inc.	019925286 JJK	1566?	21,800	10.90
07/22/20	U.S. Ecology Nevada, Inc.	019925282 JJK	15560	26,480	13.24
07/22/20	U.S. Ecology Nevada, Inc.	019925284 JJK	15561	24,020	12.01
07/23/20	U.S. Ecology Nevada, Inc.	019925287 JJK	15607	20,700	10.35
07/23/20	U.S. Ecology Nevada, Inc.	019925288 JJK	15637	25,700	12.85
08/03/20	U.S. Ecology Nevada, Inc.	019925289 JJK	15984	12,620	6.31
09/11/20	U.S. Ecology Nevada, Inc.	019925370 JJK	17143	45,640	22.82
09/14/20	U.S. Ecology Nevada, Inc.	019925371 JJK	17175	46,420	23.21
09/14/20	U.S. Ecology Nevada, Inc.	019925375 JJK	17177	50,940	25.47
09/14/20	U.S. Ecology Nevada, Inc.	019925376 JJK	17178	50,100	25.05
09/15/20	U.S. Ecology Nevada, Inc.	019925377 JJK	17234	47,800	23.90
09/15/20	U.S. Ecology Nevada, Inc.	019925378 JJK	17232	49,380	24.69
09/15/20	U.S. Ecology Nevada, Inc.	019925379 JJK	17231	46,180	23.09
09/16/20	U.S. Ecology Nevada, Inc.	019925380 JJK	17288	42,420	21.21
12/28/20	U.S. Ecology Nevada, Inc.	019925476 JJK	1999	48,780	24.39
12/28/20	U.S. Ecology Nevada, Inc.	019925477 JJK	2001	47,120	23.56
12/28/20	U.S. Ecology Nevada, Inc.	019925478 JJK	1997	47,840	23.92
12/28/20	U.S. Ecology Nevada, Inc.	019925479 JJK	1996	47,700	23.85
12/28/20	U.S. Ecology Nevada, Inc.	019925480 JJK	2012	47,060	23.53
12/28/20	U.S. Ecology Nevada, Inc.	019925481 JJK	2002	48,200	24.10
12/28/20	U.S. Ecology Nevada, Inc.	019925482 JJK	2004	47,500	23.75
12/28/20	U.S. Ecology Nevada, Inc.	019925483 JJK	2003	49,920	24.96
12/29/20	U.S. Ecology Nevada, Inc.	019925486 JJK	2043	46,240	23.12
12/29/20	U.S. Ecology Nevada, Inc.	019925487 JJK	2044	50,220	25.11
12/29/20	U.S. Ecology Nevada, Inc.	019925488 JJK	2046	52,240	26.12
12/29/20	U.S. Ecology Nevada, Inc.	019925489 JJK	2047	48,740	24.37
12/30/20	U.S. Ecology Nevada, Inc.	019925490 JJK	2079	47,500	23.75
12/30/20	U.S. Ecology Nevada, Inc.	019925491 JJK	2080	51,400	25.70
12/30/20	U.S. Ecology Nevada, Inc.	019925492 JJK	2083	50,880	25.44
12/30/20	U.S. Ecology Nevada, Inc.	019925493 JJK	2084	50,500	25.25
12/30/20	U.S. Ecology Nevada, Inc.	019925494 JJK	2081	48,300	24.15
12/30/20	U.S. Ecology Nevada, Inc.	019925495 JJK	2093	47,900	23.95
12/30/20	U.S. Ecology Nevada, Inc.	019925496 JJK	2089	50,720	25.36
12/30/20	U.S. Ecology Nevada, Inc.	019925497 JJK	2090	49,660	24.83
12/30/20	U.S. Ecology Nevada, Inc.	019925498 JJK	2085	47,040	23.52
12/30/20	U.S. Ecology Nevada, Inc.	019925499 JJK	2091	48,400	24.20
12/30/20	U.S. Ecology Nevada, Inc.	019925500 JJK	2095	48,800	24.40
01/04/21	U.S. Ecology Nevada, Inc.	022418502 JJK	2137	45,120	22.56
01/04/21	U.S. Ecology Nevada, Inc.	022418503 JJK	2136	47,540	23.77
01/04/21	U.S. Ecology Nevada, Inc.	022418504 JJK	2138	47,000	23.50
01/04/21	U.S. Ecology Nevada, Inc.	022418505 JJK	2140	48,260	24.13
01/04/21	U.S. Ecology Nevada, Inc.	022418506 JJK	2139	48,860	24.43
01/04/21	U.S. Ecology Nevada, Inc.	022418507 JJK	2141	51,520	25.76
01/04/21	U.S. Ecology Nevada, Inc.	022418509 JJK	2166	50,480	25.24
01/04/21	U.S. Ecology Nevada, Inc.	022418510 JJK	18555	6,700	3.35
Total tons of waste disposed:				1,009.73	

Notes:

Shading indicates RCRA hazardous waste.

Please print or type.

Form Approved: OMB No. 2060-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (415) 988-4263	4. Manifest Tracking Number 019925275 JJK
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017		Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063			
Generator's Phone: (213) 341-3356 Attn: Pat Schaenen		U.S. EPA ID Number: CAR000293274			
6. Transporter's Company Name Action Cleanup Environmental Services		U.S. EPA ID Number			
7. Transporter's Company Name		J.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003		J.S. EPA ID Number			
Facility's Phone: (800) 239-3943		NVT330010000			
GENERATOR	9a. HWM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity
	X	180 UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	No. 1	Type CM	20
12. Waste Code 611					
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERC # 171 - Invoice Capitol Env.					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled in accordance with applicable international and national government regulations. I request acknowledgment of receipt of this consignment and I am the Primary Responsible Party. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Receipt. I certify that the waste minimization statement filed is: (a) (i) I am a large quantity generator; or (ii) I am a small quantity generator; or (iii) I am a very small quantity generator.					
Generator's/Officer's Printed/Typed Name Eric Langenicker as Agent for LAUSD		Signature 		Month/Day/Year 17/6/20	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Part of consignment Being leaving U.S.			
17. Transporter's Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name Horacio Jimenez		Signature 		Month/Day/Year 07/15/20	
Transporter 2 Printed/Typed Name		Signature		Month/Day/Year	
18. Discrepancy					
19a. Discrepancy (check one) <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
Member's Reference Number					
U.S. EPA ID Number					
Facility's Phone					
19b. Signature of Alternate Facility (for Generator)					
Month/Day/Year					
19. Hazardous Waste Receipt Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling system)					
H132					
20. Designated Facility by Generator: Certification of receipt of hazardous materials received by U.S. manifest receipt as noted in Item 18a					
Printed/Typed Name Brandi Williams		Signature 		Month/Day/Year 17/6/20	



Ticket: 15371

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 01

Manifest #:019925275JJK

Date: 7/16/2020

Time In: 08:10 AM

Time Out: 08:46 AM

In: 49720 lb

Out: 36520 lb

Net: 13200 lb

Net Tons:6.60 tons

Net Kg: 5987 kilograms

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1 1	3. Emergency Response Phone (415) 988-4263	4. Manifest Tracking Number 019925282 JJK
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different from mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063		
Generator's Phone: (215) 241-5199					
6. Transporter 1 Company Name Action Cleanup Environmental Services			U.S. EPA ID Number CAR000293274		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number		
Facility's Phone: (800) 239-3943			U.S. EPA ID Number NVT330010000		
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity
			No.	Type	Unit (kg, m³)
	1. HC UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII		1	DOT CM	18
	2.				
	3.				
4.					
12. Waste Codes 611					
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - EPC # 171 - Invoice Capitol Env.					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled as required, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the shaded EPA Acknowledgment of Consent. I certify that the waste minimization statement filed in 40 CFR 262.27(a) (i) I am a large quantity generator or (ii) I am a small quantity generator, is true.					
Generator's/Officer's Printed/Typed Name: Erin Longenecker as Agent for LAUSD Signature: <i>[Signature]</i> Month: 17 Day: 22 Year: 20					
TRANSPORTER	16. International Shipment: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of export/Date leaving U.S.				
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: ALBERTO HERNANDEZ Signature: <i>[Signature]</i> Month: 7 Day: 22 Year: 20 Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____				
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Facility <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____ U.S. EPA ID Number: _____				
	19a. Alternate Facility (for Generator): _____ Facility's Phone: _____				
	19b. Signature of Alternate Facility (for Generator): _____ Month: _____ Day: _____ Year: _____				
	19. Hazardous Waste Receipt Manifest Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems): H132 2. _____ 3. _____ 4. _____				
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 18a. Printed/Typed Name: Brenda Cardona Signature: <i>[Signature]</i> Month: 09 Day: 22 Year: 20				



Ticket: 15560

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 1

Manifest #:019925262JJK

Date: 7/22/2020

Time In: 03:51 PM

Time Out: 04:35 PM

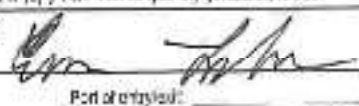
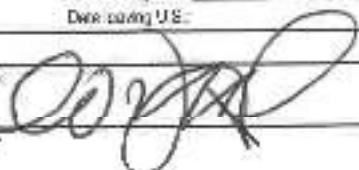
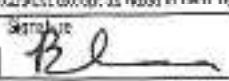
In: 63360 lb

Out: 36880 lb

Net: 26480 lb

Net Tons:13.24 tons

Net Kg: 12011 kilograms

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1 1		3. Emergency Response Phone (415) 988-4263		4. Manifest Tracking Number 019925284 JJK			
		5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Broadway Ave., Floor 21 Los Angeles CA 90017 Generator's Phone: (213) 241-3199									
6. Generator's Site Address (If Different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063								U.S. EPA ID Number CAR000293274			
7. Transporter 1 Company Name Action Cleanup Environmental Services								U.S. EPA ID Number			
8. Transporter 2 Company Name								U.S. EPA ID Number			
9. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003 Facility's Phone: (800) 239-3943								U.S. EPA ID Number NVT330010000			
10. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) X 1 RC, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGII						11. Containers No. Type 1 9-DR CM		12. Total Quantity 18 Y		13. Waste Codes 611	
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env. <div style="text-align: right; font-weight: bold; font-size: 1.2em;">BIN# PF6359</div>						15. GENERATOR'S/CERTIFIER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are in correct packages, marked and properly labeled, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If report sheet and I am the Primary Receiver, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I declare that the waste manifest and/or statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (2) (3) is a small quantity generator is true.					
Generator's/Signer's Printed/Typed Name: Eric Longenecker as Agent for UNUSD						Signature: 		Month Day Year 17 22 20			
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of origin: Date leaving U.S.:						17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: ARSENIO ESPANANDEZ					
Transporter 2 Printed/Typed Name:						Signature: 		Month Day Year 17 22 20			
18. Designation: 18a. Disposal/Reuse/Other: <input type="checkbox"/> Quarry <input type="checkbox"/> Incinerator <input type="checkbox"/> Residue <input type="checkbox"/> Other: <input type="checkbox"/> Rejected <input type="checkbox"/> Full Rejection						Manifest Reference Number:					
18b. Alternate Facility (or Generator):						U.S. EPA ID Number:					
Facility's Phone:						Month Day Year					
18c. Signature of Alternate Facility (or Generator):						Month Day Year					
19. Hazardous Waste Report Management Method Codes (H, codes for hazardous waste treatment, disposal, and recycling systems)											
1. H32		2.		3.		4.					
20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a											
Printed/Typed Name: Brenda Medina						Signature: 		Month Day Year 17 22 20			



Ticket: 15561

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicles: 2

Manifest #: 019925284JJK

Date: 7/22/2020

Time In: 04:00 PM

Time Out: 04:38 PM

In: 61400 lb

Out: 37380 lb

Net: 24020 lb

Net Cons: 12.01 tons

Net Kg: 10895 kilograms

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (415) 988-4263	4. Manifest Tracking Number 019925287 JJK	
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different from mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063			
6. Generator's Phone: (213) 241-3199			U.S. EPA ID Number CAR000293274			
7. Transporter 1 Company Name Action Cleanup Environmental Services			U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number			
Facility's Phone: (800) 299-3943			NYT330010000			
GENERATOR	9a. Hb	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers	11. Total Quantity	12. UH/Vol	
			No.	Type		
	X	1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	YR CM	18 12	Y
14. Special Handling Instructions and Additional Information 1) Pb.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.						
DB923						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I am the Primary Encoder. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement described in 40 CFR 262.27(a) (1) (i) is a large quantity generator or (ii) is a small quantity generator is true.						
Generator's Officer's Printed/Typed Name Eric Longnecker As Agent for LAUSD				Signature <i>[Signature]</i>	Date Month Day Year 7/23/20	
TRANSPORTER	16. International Shipment <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Port of entry (if Date leaving U.S.)					
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name <i>[Signature]</i> Transporter 2 Printed/Typed Name <i>[Signature]</i>					
DESIGNATED FACILITY	18. Emergency As. Emergency Notification Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
	Manifest Reference Number: U.S. EPA ID Number					
	19. Alternate Facility (for Generator) Facility's Phone: 19a. Signature of Alternate Facility (for Generator)					
	20. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
	21. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest, except as noted in Item 18a. Printed/Typed Name Brandon Williams Signature <i>[Signature]</i> Month Day Year 7/23/20					



Ticket: 15607

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 1

Manifest #: 019925297JJK

Date: 7/23/2020

Time In: 01:52 PM

Time Out: 02:53 PM

In: 57660 lb

Out: 36960 lb

Net: 20700 lb

Net Tons: 10.35 tons

Net Kg: 9399 kilograms

Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (415) 988-4263	4. Manifest Tracking Number 019925288 JJK	
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Broadway Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different from mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063			
6. Generator's Phone: (213) 241-3199			U.S. EPA ID Number CAR000293274			
7. Transporter 1 Company Name Action Cleanup Environmental Services			U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number (800) 259-8943 NVTS30010000			
Facility's Phone:						
GENERATOR	9a. HX	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Vol./Wt.
			10a. HX	10b. Type		
	X	1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGII	1	DR CM	38 12	Y
	2					
	3					
13. Waste Codes						
					611	
14. Special Handling Instructions and Additional Information 1) Pb.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.						
AC 2						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled, disposed, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the applicable EPA Agreement/Declaration of Consent. I certify that the waste is listed on the list of hazardous waste identified in 40 CFR 262.27(a) (1) (I am a large quantity generator) or (b) (I am a small quantity generator) is true.						
Generator's/Offeror's Print/Typed Name Eric Longenecker As Agent for LAUSD			Signature 		Month 7	Day 23
					Year 20	
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry well: Date leaving U.S.:					
	Transporter's signature (for exports only):					
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials					
	Transporter 1 Printed/Typed Name ARVENTO ALERNOVIDEZ			Signature 		Month 7
					Year 20	
DESIGNATED FACILITY	18. Discrepancy					
	18a. Discrepancy Indication Specify <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Packing <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
	Identified Reference Number:					
	18b. Alternate Facility (or Generator)					
	U.S. EPA ID Number					
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)						
Month 07						Day 24
						Year 20
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H132		2.	3.	4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 15a						
Printed/Typed Name Brenda Lindora			Signature 		Month 07	Day 24
					Year 20	



us ecology

Ticket: 15637

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 01

Manifest #: 319925288JJK

Date: 7/24/2020

Time In: 11:44 AM

Time Out: 12:54 PM

In: 62020 lb

Out: 36320 lb

Net: 25700 lb

Net Tons: 12.85 tons

Net Kg: 11657 kilograms

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1		3. Emergency Response Phone (415) 988-4263		4. Manifest Tracking Number 019925285 JJK			
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017				6. Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063							
Generator's Phone: (213) 241-3199				U.S. EPA ID Number CAB000293274							
8. Transporter 1 Company Name Action Cleanup Environmental Services				U.S. EPA ID Number							
7. Transporter 2 Company Name				U.S. EPA ID Number							
9. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003				U.S. EPA ID Number							
Facility's Phone: (800) 239-3943				U.S. EPA ID Number NVT330010000							
GENERATOR	10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit (kg/Lb)	13. Waste Codes					
		No.	Type								
	X RC, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	Drum	20	Y	611					
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.											
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately described above by the proper shipping name and are classified, packaged, labeled and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this assignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) if I am a large quantity generator or b) if I am a small quantity generator's true.											
Generator's Officer's Printed/Typed Name Eric Longmeyer As Agent for CAUSD				Signature 		Month Day Year 7 21 20					
INT'L	10. International Shipments		10. Containers		11. Total Quantity		12. Unit (kg/Lb)		13. Waste Codes		
	Import to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Port of arrival: <input type="checkbox"/> Date leaving U.S.: <input type="checkbox"/>										
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials				Signature		Month Day Year				
	Transporter 1 Printed/Typed Name Carlos Mostacero						07 21 20				
DESIGNATED FACILITY	18. Discrepancy				Signature		Month Day Year				
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection										
12b. Alternate Facility (or Generator)				U.S. EPA ID Number							
Facility's Phone:											
19. Signature of Alternate Facility (or Generator)											
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems)											
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 18a											
Printed/Typed Name Brenda Williams				Signature 						Month Day Year 7 21 20	



us ecology

Ticket: 15667

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 01

Manifest #: 01992528500K

Date: 7/27/2020

Time In: 11:20 AM

Time Out: 12:21 PM

In: 65820 lb

Out: 37900 lb

Net: 27920 lb

Net Tons: 13.96 tons

Net Kg: 12664 kilograms

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page No. 1	3. Emergency Response Phone No. (415) 988-4263	4. Manifest Tracking Number 019925286 JJK
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Broadway Ave., Floor 21 Los Angeles CA 90017		6. Generator's Site Address (if different from the address) Belvedere Junior High School 312 N. Normandie Ave. Los Angeles, CA 90063			
7. Generator's Phone (213) 241-3199		8. U.S. EPA ID Number CAR000293274			
9. Transporter's Company Name Action Cleanup Environmental Services		10. U.S. EPA ID Number JLS EPA ID Number			
11. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Battle Battle, NV 89003		12. U.S. EPA ID Number NVT850010000			
13. Facility's Phone (800) 239-3243		14. U.S. DOT Description (including Hazardous Waste Class. & Number and Packing Group if any)			
15. U.S. DOT Description (including Hazardous Waste Class. & Number and Packing Group if any)		16. Containers	17. Total Quantity	18. Unit	19. Waste Codes
1. ERG, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PCBN		1. 1	1. 10	1. Y	1. 611
		2. CM			
16. Special Handling Instructions and Additional Information 1) 90.1 - Soil Containing Lead - App. # 070295778-B - ERG # 171 - Invoice Capital Env.					
17. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled in accordance with the applicable requirements for transport, including any applicable international and national governmental regulations, the exportation and importation of the material. I certify that the waste material is not a waste identified in 40 CFR 262.27(a) (1) as a large quantity generator or (2) (b) as a small quantity generator, or (3) as a...					
Generator's/Officer's Printed/Typed Name Eric Longmeyer As Agent For LAUSD		Signature <i>[Signature]</i>		Month Day Year 7 21 20	
18. International Shipment <input type="checkbox"/> Export to U.S. <input type="checkbox"/> Export from U.S.		19. Transporter's Signature (for export only) <i>[Signature]</i>		Date of Receipt 7 21 20	
20. Transporter's Designation of Bulk of Materials Carbor Monocarbide		Signature <i>[Signature]</i>		Month Day Year 7 21 20	
21. Transporter's Printed/Typed Name Carbor Monocarbide		Signature <i>[Signature]</i>		Month Day Year 7 21 20	
22. Emergency <input type="checkbox"/> Emergency Indication Space					
23. Emergency Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Release <input type="checkbox"/> Partial Release <input type="checkbox"/> Full Release					
24. Alternate Facility (for Generator) U.S. EPA ID Number					
25. Alternate Facility (for Generator) U.S. EPA ID Number					
26. Hazardous Waste Bulk Management Manual Codes (i.e., codes for hazardous waste in bulk, liquid, and gaseous waste)					
27. Designated Facility Owner or Operator. Declaration of receipt of hazardous materials as per the manifest, except as noted in item 15a					
Printed/Typed Name Stanley C. Harris		Signature <i>[Signature]</i>		Month Day Year 7 21 20	



US ecology

Ticket: 15661

02 Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 02

Varifast #:019925286CJK

Date: 7/27/2020

Time In: 10:30 AM

Time Out: 11:21 AM

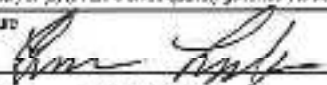


Tr: 38000 lb

Out: 36200 lb

Net: 21800 lb

Net Tons:10.90 tons

Net Kg: 9888 kilograms

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1		3. Emergency Response Phone (415) 988-4263		4. Manifest Tracking Number 019925289 JJK	
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017					6. Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
7. Generator's Phone: (213) 241-3199									
8. Transporter 1 Company Name Action Cleanup Environmental Services					U.S. EPA ID Number CAR000293274				
9. Transporter 2 Company Name					U.S. EPA ID Number				
10. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003					U.S. EPA ID Number (800) 239-3943 NVT330010000				
Facility's Phone:									
GENERATOR	8a. HWT	8b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Weight	13. Waste Codes		
	X	1RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGII	1	CM	18	Y	611		
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.									
PT# 5959									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled as required, and are in all respects in proper condition for transport according to applicable international and national government regulations. If export is present and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.2(f)(4) (if I am a large quantity generator) or (f)(5) (if I am a small quantity generator) is true.									
Generator's/Officer's Printed/Typed Name Eric Lorenzetti Agent for L.A.U.S.D.					Signature 		Month Day Year 12 13 20		
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of only used: Date leaving U.S.:									
17. Transporter Acknowledgment of Receipt of Materials									
Transporter 1 Printed/Typed Name Horacio Jimenez					Signature 		Month Day Year 12 13 20		
Transporter 2 Printed/Typed Name					Signature		Month Day Year		
18. Discrepancy									
18a. Discrepancy Indicator: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
18b. Alternate Facility (for Generator): U.S. EPA ID Number:									
Facility's Phone:									
18c. Signature of Alternate Facility (for Generator): Month Day Year									
19. Hazardous Waste Report Management Method Codes (i.e., codes for treatment, storage, and recycling systems)									
<div style="display: flex; justify-content: space-between;"> H039 </div>									
20. Designated Facility Owner or Operator: Confirmation of receipt of hazardous materials covered by this manifest except as noted in item 18a.									
Printed/Typed Name Brenda Cordova					Signature 		Month Day Year 12 04 20		



Ticket: 15984

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 01

Manifest #:019925288JJK

Date: 8/4/2020

Time In: 05:47 AM

Time Out: 10:27 AM

Tn: 50380 lb

Out: 37760 lb

Net: 12620 lb



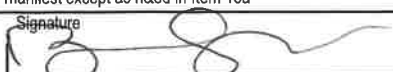
Net Tons:5.31 tons

Net Kg: 5724 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

XP13783 - C7# Truck number

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (415) 988-4263	4. Manifest Tracking Number 019925370 JJK
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063		
6. Generator's Phone: (213) 241-3198			U.S. EPA ID Number CAR200183905		
6. Transporter 1 Company Name Carlos Carrillo Trucking			U.S. EPA ID Number		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number (800) 239-3943 NVT330010000		
Facility's Phone:					
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.
X	RQ, NA3077, Hazardous Waste, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y
					D008 611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295777-0 - ERG # 171 - Invoice Capitol Env. -					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Offor's Printed/Typed Name Eric Lengenacker as Agent for LAUSD			Signature 		Month Day Year 9 11 20
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Carlos Carrillo Signature  Month Day Year 9 11 20 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____					
18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____					
18b. Alternate Facility (or Generator) U.S. EPA ID Number _____					
Facility's Phone: _____					
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H132 2. _____ 3. _____ 4. _____					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Brandon Williams Signature  Month Day Year 9 11 20					



Ticket: 17143

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: C7

Manifest #:019925370JJK

Date: 9/11/2020

Time In: 01:03 PM

Time Out: 02:09 PM

In: 79640 lb

Out: 34000 lb

Net: 45640 lb

Net Tons:22.82 tons

Net Kg: 20702 kilograms

RCRA

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1	3. Emergency Response Phone (415) 988-4263		4. Manifest Tracking Number 019925371 JJK				
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017					Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063						
Generator's Phone: (213) 241-3199					U.S. EPA ID Number CAR000183905						
6. Transporter 1 Company Name Carlos Carrillo Trucking					U.S. EPA ID Number						
7. Transporter 2 Company Name					U.S. EPA ID Number						
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003					U.S. EPA ID Number (800) 239-3943 NVT330010000						
Facility's Phone:											
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
					No.	Type					
	X 1 HQ, NA3077, Hazardous Waste, Solid, N.O.S. (Contains Lead), 9, PGIII				1	DT	18	Y	D008	611	
	2.										
	3.										
4.											
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295777-0 - ERG # 171 - Invoice Capitol Env. -											
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
Generator's/Offor's Printed/Typed Name Eric Longenecker As Agent for LAUSD					Signature <i>[Signature]</i>		Month 9		Day 14		Year 20
16. International Shipment: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____											
17. Transporter Acknowledgment of Receipt of Materials											
Transporter 1 Printed/Typed Name Carlos Carrillo					Signature <i>[Signature]</i>		Month 9		Day 14		Year 20
Transporter 2 Printed/Typed Name					Signature		Month		Day		Year
18. Discrepancy											
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection											
Manifest Reference Number: _____ U.S. EPA ID Number _____											
18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____											
Facility's Phone: _____											
18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____											
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
1. H132		2.		3.		4.					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a											
Printed/Typed Name Brandon Williams					Signature <i>[Signature]</i>		Month 9		Day 14		Year 20



Ticket: 17175

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: C7

Manifest #:019925371JJK

Date: 9/14/2020

Time In: 01:34 PM

Time Out: 02:28 PM

In: 80220 lb

Out: 33800 lb

Net: 46420 lb

Net Tons:23.21 tons

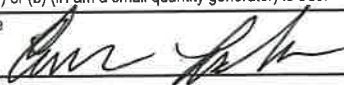


Net Kg: 21056 kilograms

Cal

WP63865 TRUCK # 729

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (415) 988-4263	4. Manifest Tracking Number 019925375 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199			U.S. EPA ID Number CAR000186049				
6. Transporter 1 Company Name BB'S TRUCKING			U.S. EPA ID Number				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number				
Facility's Phone: (800) 239-3943			NVT330010000				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	RG, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Eric Longenecker As Agent for LAUSD					Signature 		
					Month Day Year 9 14 20		
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	Transporter signature (for exports only): _____						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name JOSE BANUELOS					Signature 	
					Month Day Year 9 14 20		
Transporter 2 Printed/Typed Name					Signature		
					Month Day Year		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number: _____ U.S. EPA ID Number _____						
	18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____						
	Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H029		2. _____		3. _____		4. _____	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Brandy Williams					Signature 		
					Month Day Year 9 14 20		



Ticket: 17177

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 729

Manifest #:019925375JJK

Date: 9/14/2020

Time In: 02:14 PM

Time Out: 02:52 PM

In: 82200 lb

Out: 31260 lb

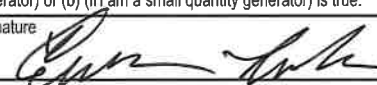


Net: 50940 lb

Net Tons:25.47 tons

Net Kg: 23106 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (415) 988-4263	4. Manifest Tracking Number 019925376 JJK
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063		
Generator's Phone: (213) 241-3199					
6. Transporter 1 Company Name Alam. to Trng			U.S. EPA ID Number KAR000247981		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number (800) 739-3943 NVT330010000		
Facility's Phone:					
GENERATOR	9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity
			No.	Type	12. Unit Wt./Vol.
	X	1. RO, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18
					13. Waste Codes 611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Offor's Printed/Typed Name Eric Longenecker As Agent for LALISA			Signature 		Month Day Year 9 14 20
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____				
	Transporter signature (for exports only): _____				
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials				
	Transporter 1 Printed/Typed Name Saula Flores			Signature 	
	Transporter 2 Printed/Typed Name			Signature Month Day Year	
DESIGNATED FACILITY	18. Discrepancy				
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection				
	Manifest Reference Number: _____				
	18b. Alternate Facility (or Generator) U.S. EPA ID Number				
	Facility's Phone: _____				
	18c. Signature of Alternate Facility (or Generator) Month Day Year				
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)				
	1. H039	2.	3.	4.	
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a				
	Printed/Typed Name Brandee Williams			Signature 	
				Month Day Year 9 14 20	



Ticket: 17178

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 30

Manifest #:019925376JJK

Date: 9/14/2020

Time In: 02:45 PM

Time Out: 03:11 PM

In: 81000 lb

Out: 30900 lb

Net: 50100 lb

Net Tons:25.05 tons

Net Kg: 22725 kilograms

#30 WP32638

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1		3. Emergency Response Phone (415) 988-4263		4. Manifest Tracking Number 019925377 JJK	
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017				Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063					
Generator's Phone: (213) 241-3199									
6. Transporter 1 Company Name Alamito Trng				U.S. EPA ID Number CAR000247981					
7. Transporter 2 Company Name				U.S. EPA ID Number					
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003				U.S. EPA ID Number					
Facility's Phone: (800) 239-3943				NVT330010000					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
					No.	Type			
	X	1. RO, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII			1	DT	18	Y	611
		2.							
		3.							
	4.								
14. Special Handling Instructions and Additional Information 1) 9b.1 - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offoror's Printed/Typed Name Eric Longenecker - Agent for LAUSD									
Signature <i>Eric Longenecker</i>									
Month Day Year 9 15 20									
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
	Transporter signature (for exports only): _____								
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials								
	Transporter 1 Printed/Typed Name Saul A. Flores			Signature <i>Saul A. Flores</i>			Month Day Year 9 15 20		
	Transporter 2 Printed/Typed Name			Signature			Month Day Year		
DESIGNATED FACILITY	18. Discrepancy								
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
	Manifest Reference Number: _____								
	18b. Alternate Facility (or Generator) U.S. EPA ID Number								
	Facility's Phone: _____								
	18c. Signature of Alternate Facility (or Generator) Month Day Year								
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
	1. H039		2.		3.		4.		
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
	Printed/Typed Name Brandon Williams			Signature <i>Brandon Williams</i>			Month Day Year 9 15 20		



Ticket: 17234

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 30

Manifest #:019925377JJK

Date: 9/15/2020

Time In: 01:22 PM

Time Out: 02:04 PM

In: 78720 lb

Out: 30920 lb

Net: 47800 lb

Net Tons:23.90 tons



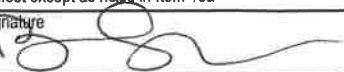
Net Kg: 21682 kilograms

Please print or type:

WP63865

TRUCK #729

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1		3. Emergency Response Phone (415) 988-4263		4. Manifest Tracking Number 019925378 JJK			
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017						Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063					
Generator's Phone: (213) 241-3199											
6. Transporter 1 Company Name BB'S TRUCKING						U.S. EPA ID Number CA2000186049					
7. Transporter 2 Company Name						U.S. EPA ID Number					
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003						U.S. EPA ID Number					
Facility's Phone: (800) 239-3943						NVT330010000					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
						No.	Type				
	X	RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII				1	DT	10	Y	611	
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.											
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
Generator's/Offor's Printed/Typed Name Eric Longenecker - As Agent for LAUSD											
Signature 											
Month Day Year 9 15 20											
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____										
	Transporter signature (for exports only): _____										
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials										
	Transporter 1 Printed/Typed Name JOSE BARTUROS					Signature 		Month Day Year 9 15 20			
	Transporter 2 Printed/Typed Name					Signature		Month Day Year			
DESIGNATED FACILITY	18. Discrepancy										
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection										
	Manifest Reference Number: _____										
	18b. Alternate Facility (or Generator) U.S. EPA ID Number										
	Facility's Phone: _____										
	18c. Signature of Alternate Facility (or Generator) Month Day Year										
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
	1. H039		2.		3.		4.				
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a										
	Printed/Typed Name Brand Williams					Signature 		Month Day Year 9 15 20			



Ticket: 17232

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 729

Manifest #:019925378JJK

Date: 9/15/2020

Time In: 01:07 PM

Time Out: 01:59 PM

In: 80720 lb

Out: 31340 lb

Net: 49380 lb

Net Tons:24.69 tons

Net Kg: 22398 kilograms

XP13783 C-#

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1	3. Emergency Response Phone (415) 988-4263	4. Manifest Tracking Number 019925379 JJK							
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017				Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063									
Generator's Phone: (213) 241-3799				U.S. EPA ID Number CA000183905									
6. Transporter 1 Company Name Carlos Arrillo Trucking				U.S. EPA ID Number									
7. Transporter 2 Company Name				U.S. EPA ID Number									
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003				U.S. EPA ID Number (800) 239-3943 NVT330010000									
Facility's Phone:													
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes				
					No.	Type							
	X	1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII			1	DT	18	Y	611				
		2.											
		3.											
	4.												
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.													
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.													
Generator's/Offor's Printed/Typed Name Eric Longenecker - As Agent for LAUSD					Signature 		Month 9		Day 15	Year 20			
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:												
	Transporter signature (for exports only):												
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials												
	Transporter 1 Printed/Typed Name Carlos Arrillo					Signature 		Month 9		Day 15	Year 20		
Transporter 2 Printed/Typed Name										Month		Day	Year
DESIGNATED FACILITY	18. Discrepancy												
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection												
	Manifest Reference Number:												
	18b. Alternate Facility (or Generator) U.S. EPA ID Number												
	Facility's Phone:												
18c. Signature of Alternate Facility (or Generator)								Month		Day	Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)													
1. H029		2.		3.		4.							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a													
Printed/Typed Name Stanley Williams					Signature 		Month 9		Day 15	Year 20			



Ticket: 17231

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: C7

Manifest #:019925379JJK

Date: 9/15/2020

Time In: 12:56 PM

Time Out: 01:23 PM

In: 79980 lb

Out: 33800 lb

Net: 46180 lb

Net Tons:23.09 tons

Net Kg: 20947 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

XP13783 Q7#

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (415) 988-4263	4. Manifest Tracking Number 019925380 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name Carls Carle Trucking			U.S. EPA ID Number CAR00018395				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number				
Facility's Phone: (800) 239-3943			NVT330010000				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RO, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Eric Longenecker - As Agent for LAUSD							
Signature <i>[Signature]</i>							
Month Day Year 9 16 20							
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	Transporter signature (for exports only): _____						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name Carls Carle						
Signature <i>[Signature]</i>							
Month Day Year 9 16 20							
Transporter 2 Printed/Typed Name							
Signature							
Month Day Year							
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number: _____						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number						
	Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H039 2. 3. 4.							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Brandon Williams							
Signature <i>[Signature]</i>							
Month Day Year 9 16 20							



Ticket: 17288

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: C7

Manifest #:019925380JJK

Date: 9/16/2020

Time In: 01:05 PM

Time Out: 01:50 PM

In: 76700 lb

Out: 34280 lb

Net: 42420 lb

Net Tons:21.21 tons

Net Kg: 19241 kilograms

Truck #88 WP98040 / 4TH8369

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049		4. Manifest Tracking Number 019925476 JJK			
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017				Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063						
Generator's Phone: (213) 241-3199										
6. Transporter 1 Company Name SIMON & SIMON TRUCKING INC				U.S. EPA ID Number CA2000093229						
7. Transporter 2 Company Name				U.S. EPA ID Number						
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003				U.S. EPA ID Number						
Facility's Phone: (800) 239-3943				NYT330010000						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
					No.	Type				
	X	1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII			1	DT	18	Y	611	
		2.								
		3.								
	4.									
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Offor's Printed/Typed Name Peter Jimenez As Agent For LAUSD										
Signature <i>[Signature]</i>										
Month Day Year 12 28 20										
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
	Transporter signature (for exports only): _____									
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials									
	Transporter 1 Printed/Typed Name MIRACEL HENNERA									
Signature <i>[Signature]</i>										
Month Day Year 12 28 20										
Transporter 2 Printed/Typed Name										
Signature										
Month Day Year										
DESIGNATED FACILITY	18. Discrepancy									
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
	Manifest Reference Number:									
	18b. Alternate Facility (or Generator) U.S. EPA ID Number									
	Facility's Phone:									
18c. Signature of Alternate Facility (or Generator)										
Month Day Year										
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1. H039 2. 3. 4.										
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a										
Printed/Typed Name BRANDIE WILSON										
Signature <i>[Signature]</i>										
Month Day Year 12 28 20										



usecology

Ticket: 1999

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 88

Manifest #:019925476JJK

Date: 12/28/2020

Time In: 01:32 PM

Time Out: 02:08 PM

In: 80260 lb

Out: 31480 lb

Net: 48780 lb

Net Tons:24.39 tons


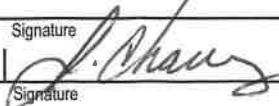
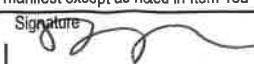
Net Kg: 22126 kilograms

14 WP43148

4-B4561

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1		3. Emergency Response Phone (510) 833-3049		4. Manifest Tracking Number 019925477 JJK					
		5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017						Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063					
GENERATOR		Generator's Phone: (213) 241-3199						U.S. EPA ID Number					
		6. Transporter 1 Company Name C. HAVAZ TRUCKING						U.S. EPA ID Number CAR 000162990					
DESIGNATED FACILITY		7. Transporter 2 Company Name						U.S. EPA ID Number					
		8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003						U.S. EPA ID Number					
TRANSPORTER		Facility's Phone: (800) 239-3943						U.S. EPA ID Number NVT330010000					
		9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) X 1. UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII						10. Containers No. 1 Type DT		11. Total Quantity 18		12. Unit Wt./Vol. Y	
INT'L		14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.											
		15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
DESIGNATED FACILITY		Generator's/Offoror's Printed/Typed Name Peter Jimenez AS Agent for LAUSD						Signature 		Month 12 Day 28 Year 20			
		16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____											
DESIGNATED FACILITY		17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name JOSE CHAVEZ						Signature 		Month 12 Day 28 Year 20			
		Transporter 2 Printed/Typed Name						Signature		Month Day Year			
DESIGNATED FACILITY		18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						Manifest Reference Number:					
		18b. Alternate Facility (or Generator)						U.S. EPA ID Number					
DESIGNATED FACILITY		Facility's Phone:											
		18c. Signature of Alternate Facility (or Generator)						Month Day Year					
DESIGNATED FACILITY		19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
		1. H039		2.		3.		4.					
DESIGNATED FACILITY		20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a											
		Printed/Typed Name Brandon Williams						Signature 		Month 12 Day 28 Year 20			



Ticket: 2001

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 14

Manifest #:019925477JJK

Date: 12/28/2020
Time In: 02:06 PM
Time Out: 02:59 PM

In: 79340 lb
Out: 32220 lb
Net: 47120 lb

Net Tons:23.56 tons
Net Kg: 21373 kilograms

EM-1

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049		4. Manifest Tracking Number 019925478 JJK				
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017					Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063						
Generator's Phone: (213) 241-3199					U.S. EPA ID Number CAR000190777						
6. Transporter 1 Company Name ESPINOSA M. TRUCKING					U.S. EPA ID Number						
7. Transporter 2 Company Name					U.S. EPA ID Number						
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003					U.S. EPA ID Number						
Facility's Phone: (800) 239-3943					NVT330010000						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	X	1. RO, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII			1 DT		18	Y	611		
		2.									
		3.									
		4.									
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.											
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. - I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
Generator's/Offor's Printed/Typed Name Peter Vimerer AS Agent for LAUSD					Signature <i>[Signature]</i>		Month Day Year 12 28 26				
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____										
	17. Transporter Acknowledgment of Receipt of Materials										
TRANSPORTER	Transporter 1 Printed/Typed Name MARTIN ESPINOSA					Signature <i>[Signature]</i>		Month Day Year 12 2020			
	Transporter 2 Printed/Typed Name					Signature		Month Day Year			
DESIGNATED FACILITY	18. Discrepancy										
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection										
	Manifest Reference Number:										
	18b. Alternate Facility (or Generator) U.S. EPA ID Number										
	Facility's Phone:										
18c. Signature of Alternate Facility (or Generator)											
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
1. H039			2.			3.			4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a											
Printed/Typed Name Brandee Williams					Signature <i>[Signature]</i>			Month Day Year 12 28 20			



Ticket: 1997

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 1

Manifest #:019925478JJK

Date: 12/28/2020
Time In: 01:02 PM
Time Out: 01:55 PM

In: 80820 lb
Out: 32980 lb
Net: 47840 lb

Net Tons:23.92 tons
Net Kg: 21700 kilograms


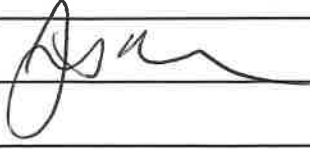
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WP-182135

4002796

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925479 JJK
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063		
Generator's Phone: (213) 241-3199					
6. Transporter 1 Company Name D&S INWAKING			U.S. EPA ID Number CAR000045443		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number		
Facility's Phone: (800) 239-3943			NVT330010000		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity
			No.	Type	12. Unit Wt./Vol.
	X	1. RO, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18
					Y
					611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Offor's Printed/Typed Name Peter Jimenez AS Agent for L&LSD			Signature 		Month Day Year 12 28 20
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____		
	Transporter signature (for exports only): _____				
	17. Transporter Acknowledgment of Receipt of Materials				
	Transporter 1 Printed/Typed Name Jose Real		Signature 		Month Day Year 12 28 20
	Transporter 2 Printed/Typed Name		Signature		Month Day Year
DESIGNATED FACILITY	18. Discrepancy				
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection				
	Manifest Reference Number: _____				
	18b. Alternate Facility (or Generator) U.S. EPA ID Number				
	Facility's Phone: _____				
	18c. Signature of Alternate Facility (or Generator)				Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
	1. H0309		2.		3.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a					
	Printed/Typed Name Brandt Williams				Month Day Year 12 28 20



US ecology

Ticket: 1996

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 69

Manifest #: 19925479JJK

Date: 12/28/2020
Time In: 12:53 PM
Time Out: 02:16 PM




In: 80340 lb
Out: 32640 lb
Net: 47700 lb

Net Tons: 23.85 tons
Net Kg: 21636 kilograms

Truck 95
9F43637

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1		3. Emergency Response Phone (510) 833-3049		4. Manifest Tracking Number 019925481 JJK				
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017						Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063						
Generator's Phone: (213) 241-3199												
6. Transporter 1 Company Name Hernandez & Sons						U.S. EPA ID Number CAR000289033						
7. Transporter 2 Company Name						U.S. EPA ID Number						
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003						U.S. EPA ID Number						
Facility's Phone: (800) 239-3943						NVT330010000						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes		
	X	1. UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII				1	DT	18	Y	611		
		2.										
		3.										
		4.										
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.												
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.												
Generator's/Offoror's Printed/Typed Name Peter Jimenez As Agent for LAUSD						Signature 		Month Day Year 12 28 20				
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____											
	Transporter signature (for exports only): _____											
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials											
	Transporter 1 Printed/Typed Name W3 Hernandez						Signature 		Month Day Year 12 28 20			
Transporter 2 Printed/Typed Name						Signature		Month Day Year				
DESIGNATED FACILITY	18. Discrepancy											
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection											
	Manifest Reference Number: _____											
	18b. Alternate Facility (or Generator)						U.S. EPA ID Number					
	Facility's Phone: _____											
18c. Signature of Alternate Facility (or Generator)								Month Day Year				
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)												
1. H089			2.			3.			4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a												
Printed/Typed Name Brandon Williams						Signature 		Month Day Year 12 28 20				



Ticket: 2002

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 95

Manifest #:019925481JJK

Date: 12/28/2020

Time In: 02:12 PM

Time Out: 03:33 PM

In: 80680 lb

Out: 32480 lb

Net: 48200 lb

Net Tons:24.10 tons

Net Kg: 21863 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925482 JJK
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063		
Generator's Phone: (213) 241-3199			U.S. EPA ID Number CAR 000 3065 63		
6. Transporter 1 Company Name Bucios Transport			U.S. EPA ID Number		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number (800) 239-3943 NVT330010000		
Facility's Phone:					
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.
X	1. UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y
					611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Offor's Printed/Typed Name Peter Jimenez As Agent for LAUSD			Signature <i>[Signature]</i>		Month Day Year 12 28 20
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name Manuel Buia			Signature <i>[Signature]</i>		Month Day Year 12 28 20
Transporter 2 Printed/Typed Name			Signature		Month Day Year 12 28 20
18. Discrepancy					
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
Manifest Reference Number:					
18b. Alternate Facility (or Generator) U.S. EPA ID Number					
Facility's Phone:					
18c. Signature of Alternate Facility (or Generator) Month Day Year					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
1. H039		2.		3.	
				4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a					
Printed/Typed Name Brandon Williams			Signature <i>[Signature]</i>		Month Day Year 12 28 20



Ticket: 2004

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 36

Manifest #:019925482JJK

Date: 12/28/2020

Time In: 02:27 PM

Time Out: 03:23 PM

In: 78340 lb

Out: 30840 lb



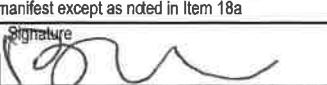
Net: 47500 lb

Net Tons:23.75 tons

Net Kg: 21546 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925483 JJK
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063		
Generator's Phone: (213) 241-3199					
6. Transporter 1 Company Name FIGUEROA CORP			U.S. EPA ID Number CAL000193847		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number (800) 239-3943 NVT330010000		
Facility's Phone:					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity
			No.	Type	12. Unit Wt./Vol.
	X	1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18
					Y
					13. Waste Codes
					611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERC # 171 - Invoice Capitol Env.					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Offor's Printed/Typed Name Peter Jimenez AS Agent for LAUSD			Signature 		Month Day Year 12 28 20
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____		
	Transporter signature (for exports only): _____				
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials				
	Transporter 1 Printed/Typed Name FRANK FIGUEROA	Signature 		Month Day Year 12 28 20	
	Transporter 2 Printed/Typed Name		Signature		Month Day Year
DESIGNATED FACILITY	18. Discrepancy				
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection				
	Manifest Reference Number: _____				
	18b. Alternate Facility (or Generator)			U.S. EPA ID Number	
	Facility's Phone: _____				
	18c. Signature of Alternate Facility (or Generator)			Month Day Year	
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)				
	1. H039	2.	3.	4.	
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a				
	Printed/Typed Name Brandon Williams		Signature 		Month Day Year 12 28 20



Ticket: 2003

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 07

Manifest #:019925483JJK

Date: 12/28/2020

Time In: 02:18 PM

Time Out: 03:10 PM

In: 79760 lb

Out: 29840 lb

Net: 49920 lb

Net Tons:24.96 tons

Net Kg: 22643 kilograms

Truck #128.



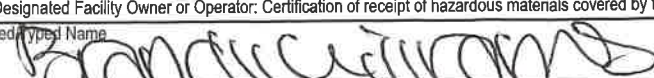
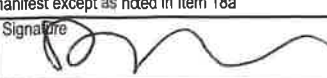
TLR #15.

Lic# 9F41907.

Lic# 4LG1448.

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925480 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 741-3199			6. Transporter 1 Company Name PONCE TRANSPORT				U.S. EPA ID Number CAR000304832.
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number				
Facility's Phone: (800) 239-3943			NVT330010000				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Officer's Printed/Typed Name Peter Vimeres AS Agent for LAUSD					Signature 		Month Day Year 12 28 20
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name JAVIER PONCE					Signature 	
Transporter 2 Printed/Typed Name					Signature		Month Day Year
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number:						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number						
	Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)							Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H039		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name 					Signature 		Month Day Year 12 28 20



Ticket: 2012

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 128

Manifest #:019925480JJK

Date: 12/29/2020
Time In: 07:27 AM
Time Out: 08:47 AM

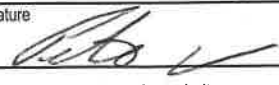


In: 79880 lb
Out: 32820 lb
Net: 47060 lb

Net Tons:23.53 tons
Net Kg: 21346 kilograms

#69 WP48435 110879

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925486 JJK			
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063					
Generator's Phone: (213) 241-3199								
6. Transporter 1 Company Name D+S TRUCKING			U.S. EPA ID Number CAR000045443					
7. Transporter 2 Company Name			U.S. EPA ID Number					
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number					
Facility's Phone: (800) 239-3943			NVT330010000					
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
			No.	Type				
	X 1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII		1	DT	18	Y	611	
	2.							
	3.							
4.								
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offor's Printed/Typed Name Peter Jimenez As Agent for CAUSD			Signature 			Month Day Year 12 29 20		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name Jose Ros			Signature 			Month Day Year 12 29 20		
Transporter 2 Printed/Typed Name			Signature			Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number:								
18b. Alternate Facility (or Generator) U.S. EPA ID Number								
Facility's Phone:								
18c. Signature of Alternate Facility (or Generator) Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H039		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Branducellina			Signature 			Month Day Year 12 29 20		



Ticket: 2043

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 69

Manifest #:019925486JJJ

Date: 12/29/2020

Time In: 12:57 PM

Time Out: 01:22 PM

In: 78460 lb

Out: 32220 lb




Net: 46240 lb

Net Tons:23.12 tons

Net Kg: 20974 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

07		Form Approved. OMB No. 2050-0039	
UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	
2. Page 1 of 1		3. Emergency Response Phone (510) 833-3049	
4. Manifest Tracking Number 019925487 JJK		5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017	
6. Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063		7. Generator's Phone: (213) 241-3199	
8. Transporter 1 Company Name FIGUEROA'S CORP		U.S. EPA ID Number CA12000193847	
9. Transporter 2 Company Name		U.S. EPA ID Number	
10. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003		U.S. EPA ID Number NVT330010000	
Facility's Phone: (800) 239-3943		NVT330010000	
11. 9a. HM X		9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	
10. Containers No. 1 Type DT		11. Total Quantity 18	
12. Unit Wt./Vol. Y		13. Waste Codes 611	
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.		15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.	
Generator's/Officer's Printed/Typed Name Peter Vincent As Agent for LAUSD		Signature 	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: Date leaving U.S.:	
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name FRANK FIGUEROA		Signature 	
Transporter 2 Printed/Typed Name		Signature	
18. Discrepancy		18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection	
18b. Alternate Facility (or Generator)		Manifest Reference Number: U.S. EPA ID Number	
Facility's Phone:		18c. Signature of Alternate Facility (or Generator)	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)		1. H0301 2. 3. 4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Brandee Williams		Signature 	
Month Day Year 12 29 20		Month Day Year 12 29 20	



Ticket: 2044

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 07

Manifest #:019925487JJK

Date: 12/29/2020

Time In: 01:15 PM

Time Out: 01:52 PM

In: 79320 lb

Out: 29100 lb

Net: 50220 lb

Net Tons:25.11 tons

Net Kg: 22779 kilograms

TRUCK #88 WP98040 / 4TH8369

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925488 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name SIMON & SIMON TRUCKING INC			U.S. EPA ID Number CA100093229				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number				
Facility's Phone: (800) 239-3943			NVT330010000				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RO, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Peter Jimenez As Agent For CAUSD			Signature <i>[Signature]</i>			Month Day Year 12 29 20	
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Name Miguel Hernandez			Signature <i>[Signature]</i>		Month Day Year 12 29 20	
	Transporter 2 Printed/Typed Name			Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number:						
	18b. Alternate Facility (or Generator)			U.S. EPA ID Number			
	Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H039		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Brandon Williams			Signature <i>[Signature]</i>			Month Day Year 12 29 20	



Ticket: 2046

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 88

Manifest #:019925488JJK

Date: 12/29/2020
Time In: 01:49 PM
Time Out: 02:14 PM


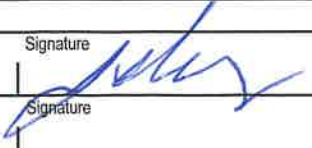
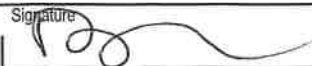
In: 83380 lb
Out: 31140 lb
Net: 52240 lb

Net Tons:26.12 tons
Net Kg: 23696 kilograms

14 WP 4314B 45B4561

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925489 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name CHAVEZ TRUCKING				U.S. EPA ID Number CA000162990			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003				U.S. EPA ID Number			
Facility's Phone: (800) 239-3943				NVT330010000			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Peter Jimenez As Agent for CAUSD				Signature 		Month Day Year 12 29 20	
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Name JOSE CHAVEZ				Signature 		Month Day Year 12 29 20
	Transporter 2 Printed/Typed Name				Signature		Month Day Year
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number:						
	18b. Alternate Facility (or Generator)				U.S. EPA ID Number		
	Facility's Phone:						
	18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	1. H039		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Brandon Williams				Signature 		Month Day Year 12 29 20	



Ticket: 2047

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 14

Manifest #:019925489JJK

Date: 12/29/2020
Time In: 01:58 PM
Time Out: 02:23 PM

In: 80840 lb
Out: 32100 lb
Net: 48740 lb

Net Tons:24.37 tons
Net Kg: 22108 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

#69 WP48135/4 JDT79L

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925490 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name D & S TRUCKING			U.S. EPA ID Number CA200045443				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number				
Facility's Phone: (800) 239-3943			NVT330010000				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Peter Jimenez As Agent for CAUSD			Signature <i>[Signature]</i>			Month Day Year 12 30 20	
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Name JOSE RON			Signature <i>[Signature]</i>		Month Day Year 12 30 20	
	Transporter 2 Printed/Typed Name			Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number:						
	18b. Alternate Facility (or Generator)			U.S. EPA ID Number			
	Facility's Phone:						
	18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	1. H039		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Branch Williams			Signature <i>[Signature]</i>			Month Day Year 12 30 20	



Ticket: 2079

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 69

Manifest #:019925490JJK

Date: 12/30/2020
Time In: 12:28 PM
Time Out: 12:59 PM

In: 79800 lb
Out: 32300 lb
Net: 47500 lb

Net Tons:23.75 tons
Net Kg: 21546 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

TRUCK # 425

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925491 JJK	
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063			
Generator's Phone: (213) 241-3199			U.S. EPA ID Number 000071134			
6. Transporter 1 Company Name Chico's			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number			
Facility's Phone: (800) 239-3943			NVT330010000			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.
			No.	Type		
	X	1. UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Officer's Printed/Typed Name Peter Jimenez AS Agent for LAUSD			Signature <i>[Signature]</i>		Month 12	Day 30
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.			Port of entry/exit: Date leaving U.S.:		Year 20	
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Jose Acosta			Signature <i>[Signature]</i>		Month 12	Day 30
Transporter 2 Printed/Typed Name			Signature		Year 20	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H039		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Brandon Williams			Signature <i>[Signature]</i>		Month 12	Day 30
					Year 20	



Ticket: 2080

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 425

Manifest #:019925491JJK

Date: 12/30/2020
Time In: 12:37 PM
Time Out: 01:15 PM

In: 80140 lb
Out: 28740 lb
Net: 51400 lb

Net Tons:25.70 tons
Net Kg: 23315 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925492 JJK
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063		
Generator's Phone: (213) 241-3199					
6. Transporter 1 Company Name Q BANSOY			U.S. EPA ID Number AVL15721		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number		
Facility's Phone: (800) 239-3943			NVT330010000		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity
			No.	Type	12. Unit Wt./Vol.
	X	1. UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18
					Y
					611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Offor's Printed/Typed Name Peter Jimenez AS Agent for LAUSD					Signature Peter Jimenez
					Month Day Year 12 30 20
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____				
	17. Transporter Acknowledgment of Receipt of Materials				
TRANSPORTER	Transporter 1 Printed/Typed Name Fidel Martinez				Signature Fidel Martinez
	Transporter 2 Printed/Typed Name				Signature
					Month Day Year 12 30 20
DESIGNATED FACILITY	18. Discrepancy				
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection				
	Manifest Reference Number:				
	18b. Alternate Facility (or Generator) U.S. EPA ID Number				
	Facility's Phone:				
	18c. Signature of Alternate Facility (or Generator)				Month Day Year 12 30 20
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)				
	1. H03g	2.	3.	4.	
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a				
	Printed/Typed Name Kenny Harrington				Signature Kenny Harrington
					Month Day Year 12 30 20



us ecology

Ticket: 2083

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 17

Manifest #:019925492JJK

Date: 12/30/2020
Time In: 01:12 PM
Time Out: 01:59 PM

In: 79180 lb
Out: 28300 lb
Net: 50880 lb

Net Tons:25.44 tons
Net Kg: 23079 kilograms

TRUCK #88 WP98040 / 4TH 8369

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1		3. Emergency Response Phone (510) 833-3049		4. Manifest Tracking Number 019925493 JJK																								
		5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017		Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063																												
Generator's Phone: (213) 241-3199		6. Transporter 1 Company Name SIMON TRUCKING INC						U.S. EPA ID Number CA2000093229																								
		7. Transporter 2 Company Name						U.S. EPA ID Number																								
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003		U.S. EPA ID Number																														
		Facility's Phone: (800) 239-3943																														
9a. HM		9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 1. RO UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII				10. Containers <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>No.</th> <th>Type</th> </tr> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">DT</td> </tr> </table>		No.	Type	1	DT	11. Total Quantity 18		12. Unit Wt./Vol. Y		13. Waste Codes <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">611</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>		611														
								No.	Type																							
1	DT																															
611																																
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.																																
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.		Generator's/Offor's Printed/Typed Name Peter Jimenez As Agent for CAUSD						Signature 		Month Day Year 12/30/20																						
		16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: Date leaving U.S.:						17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name MICHAEL HENNING		Signature 		Month Day Year 12/30/20																		
Transporter 2 Printed/Typed Name						Signature		Month Day Year																								
18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection		Manifest Reference Number:						18b. Alternate Facility (or Generator) U.S. EPA ID Number																								
		18c. Signature of Alternate Facility (or Generator)																														
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H039 2. 3. 4.		20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Barbara Williams						Signature 		Month Day Year 12/30/20																						



Ticket: 2084

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 88

Manifest #:019925493JJK

Date: 12/30/2020
Time In: 01:23 PM
Time Out: 02:04 PM

In: 81800 lb
Out: 31300 lb
Net: 50500 lb

Net Tons:25.25 tons
Net Kg: 22906 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925494 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017				Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063			
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name CHAVEZ TRUCKING				U.S. EPA ID Number CAE 000162990			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003				U.S. EPA ID Number			
Facility's Phone: (800) 239-3943				NVT330010000			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Peter Jimenez AS Agent for CAUSD				Signature <i>[Signature]</i>		Month Day Year 12 30 20	
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name JOSE CHAVEZ				Signature <i>[Signature]</i>		Month Day Year 12 30 20
	Transporter 2 Printed/Typed Name				Signature		Month Day Year
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number:						
	18b. Alternate Facility (or Generator)						U.S. EPA ID Number
	Facility's Phone:						
	18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	1. H0309		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Brandon Williams				Signature <i>[Signature]</i>		Month Day Year 12 30 20	



us ecology

Ticket: 2081

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 14

Manifest #:019925494JJK

Date: 12/30/2020
Time In: 12:56 PM
Time Out: 01:37 PM

In: 80320 lb
Out: 32020 lb
Net: 48300 lb

Net Tons:24.15 tons
Net Kg: 21909 kilograms

TRUCK#128.
Lic# 9F41907.

TLR# 15.
Lic# 4LG1448.

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925495 JJK			
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063					
Generator's Phone: (213) 241-3199								
6. Transporter 1 Company Name PONCE TRANSPORT			U.S. EPA ID Number CAR000304832					
7. Transporter 2 Company Name			U.S. EPA ID Number					
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number					
Facility's Phone: (800) 239-3943			NVT330010000					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
	X	1. RC UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611	
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Officer's Printed/Typed Name Peter Jimenez As Agent for LAUSD		Signature <i>Peter Jimenez</i>		Month 12		Day 30		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: Date leaving U.S.:		Year 20				
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials							
	Transporter 1 Printed/Typed Name JAVIER PONCE		Signature <i>Javier Ponce</i>		Month 12		Day 30	
	Transporter 2 Printed/Typed Name		Signature		Year 20			
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
	Manifest Reference Number:							
	18b. Alternate Facility (or Generator) U.S. EPA ID Number							
	Facility's Phone:							
18c. Signature of Alternate Facility (or Generator) Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H039 2. 3. 4.								
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Stanley Williams		Signature <i>Stanley Williams</i>		Month 12		Day 30		
				Year 20				



Ticket: 2093

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 128

Manifest #:019925495JJK

Date: 12/30/2020
Time In: 02:20 PM
Time Out: 03:08 PM

In: 80280 lb
Out: 32380 lb
Net: 47900 lb

Net Tons:23.95 tons
Net Kg: 21727 kilograms

388

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925496 JJK			
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017				Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199								
6. Transporter 1 Company Name Jose T. Garcia Trucking				U.S. EPA ID Number CAR000196352				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003				U.S. EPA ID Number				
Facility's Phone: (800) 239-3943				NVT330010000				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
			No.	Type				
	X	1RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611	
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offor's Printed/Typed Name Peter Jimenez AS Agent for LAUSD				Signature <i>[Signature]</i>		Month Day Year 12 30 20		
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
	Transporter signature (for exports only): _____							
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials							
	Transporter 1 Printed/Typed Name Jose Garcia				Signature <i>[Signature]</i>		Month Day Year 12 30 20	
	Transporter 2 Printed/Typed Name				Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
	Manifest Reference Number: _____							
	18b. Alternate Facility (or Generator) U.S. EPA ID Number							
	Facility's Phone: _____							
	18c. Signature of Alternate Facility (or Generator) Month Day Year							
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	1. H029	2.	3.	4.				
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
	Printed/Typed Name Brandon Williams				Signature <i>[Signature]</i>		Month Day Year 12 30 20	



Ticket: 2089

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 388

Manifest #:019925496JJK

Date: 12/30/2020
Time In: 01:47 PM
Time Out: 02:31 PM

In: 79880 lb
Out: 29160 lb
Net: 50720 lb

Net Tons:25.36 tons
Net Kg: 23006 kilograms

J & M TRUCKING #249 XP33799
4429119

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049		4. Manifest Tracking Number 019925497 JJK	
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017				Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199				U.S. EPA ID Number CAR000152652				
6. Transporter 1 Company Name J & M TRUCKING				U.S. EPA ID Number				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003				U.S. EPA ID Number (800) 239-3943 NVT330010000				
Facility's Phone:								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	1. RO, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII			1 DT		18	Y	611
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Officer's Printed/Typed Name Peter Jimenez AS Agent for CAUSD				Signature <i>Peter Jimenez</i>		Month Day Year 12 30 20		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.				Port of entry/exit: Date leaving U.S.:				
Transporter signature (for exports only):								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name Jose Mendonza				Signature <i>Jose Mendonza</i>		Month Day Year 12 30 20		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection				Manifest Reference Number:				
18b. Alternate Facility (or Generator)				U.S. EPA ID Number				
Facility's Phone:								
18c. Signature of Alternate Facility (or Generator)				Month Day Year				
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H039			2.			3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Brandon Williams				Signature <i>Brandon Williams</i>		Month Day Year 12 30 20		



Ticket: 2090

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 249

Manifest #:019925497JJK

Date: 12/30/2020

Time In: 01:52 PM

Time Out: 02:36 PM

In: 80640 lb

Out: 30980 lb

Net: 49660 lb


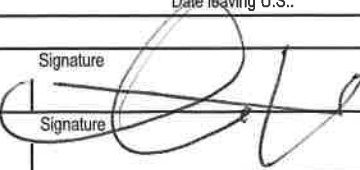
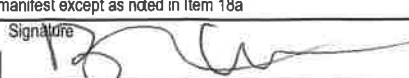
Net Tons:24.83 tons

Net Kg: 22525 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

Ticket # 402

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925498 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name Herrandez Transport			U.S. EPA ID Number ICAR000184028				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number				
Facility's Phone: (800) 239-3943			NVT330010000				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1. UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Peter Jimenez AS Agent for CAUSD			Signature 			Month Day Year 12 30 20	
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Name Carlos Herrandez			Signature 		Month Day Year 12 30 20	
	Transporter 2 Printed/Typed Name			Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number:						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number						
	Facility's Phone:						
	18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	1. H039		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
	Printed/Typed Name Brandon Williams			Signature 			Month Day Year 12 30 20



Ticket: 2085

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 02

Manifest #: 01925498JJK

Date: 12/30/2020

Time In: 01:28 PM

Time Out: 02:08 PM

In: 79140 lb

Out: 32100 lb

Net: 47040 lb

Net Tons: 23.52 tons

Net Kg: 21337 kilograms

023

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 019925499 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name VAZQUEZ TRUCKING & SON				U.S. EPA ID Number CAR000225094			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003					U.S. EPA ID Number NVT330010000		
Facility's Phone: (800) 239-3943							
GENERATOR	9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1) RC, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Peter Jimenez AS Agent for LAUSD					Signature <i>[Signature]</i>		
					Month Day Year 12 30 20		
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Name MARTIN VAZQUEZ				Signature <i>[Signature]</i>		Month Day Year 12 30 20
	Transporter 2 Printed/Typed Name				Signature		Month Day Year
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number:						
	18b. Alternate Facility (or Generator)					U.S. EPA ID Number	
	Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)					Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H03A		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Brandon Williams					Signature <i>[Signature]</i>		Month Day Year 12 30 20



Ticket: 2091

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 023

Manifest #:019925499JJK

Date: 12/30/2020
Time In: 01:58 PM
Time Out: 02:42 PM

In: 77640 lb
Out: 29240 lb
Net: 48400 lb

Net Tons:24.20 tons
Net Kg: 21954 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1		3. Emergency Response Phone (510) 833-3049		4. Manifest Tracking Number 019925500 JJK			
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017						Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063					
Generator's Phone: (213) 241-3199						6. Transporter 1 Company Name JMF Trucking					
						U.S. EPA ID Number CAY000175745					
7. Transporter 2 Company Name						U.S. EPA ID Number					
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003						U.S. EPA ID Number					
Facility's Phone: (800) 239-3943						NVT330010000					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
						No.	Type				
	X	1. UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII				1	DT	18	Y	611	
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.											
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
Generator's/Offor's Printed/Typed Name Peter Jimenez AS Agent for LAUSD						Signature <i>[Signature]</i>		Month Day Year 12 30 20			
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____										
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Jose M Flores Signature <i>[Signature]</i> Month Day Year 12 30 20 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____										
TRANSPORTER	18. Discrepancy										
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection										
	Manifest Reference Number: _____										
	18b. Alternate Facility (or Generator) U.S. EPA ID Number _____										
DESIGNATED FACILITY	Facility's Phone: _____										
	18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____										
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
	1. H020 2. _____ 3. _____ 4. _____										
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Brandon Williams Signature <i>[Signature]</i> Month Day Year 12 30 20											



Ticket: 2095

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 77

Manifest #:019925500JJK

Date: 12/30/2020
Time In: 02:33 PM
Time Out: 02:58 PM


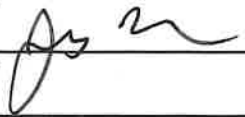

In: 80140 lb
Out: 31340 lb
Net: 48800 lb

Net Tons:24.40 tons
Net Kg: 22135 kilograms

#69 WP48435 452796

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 022418502 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name D & S TRUCKING			U.S. EPA ID Number CAN000045443				
7. Transporter 2 Company Name			U.S. EPA ID Number 6				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number (800) 239-3943 NVT330010000				
Facility's Phone:							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Chris Surdzial as agent for LAUSD			Signature 		Month Day Year 1 04 2021		
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Name JOSE RON			Signature 		Month Day Year 01 04 2021	
	Transporter 2 Printed/Typed Name			Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number:						
	18b. Alternate Facility (or Generator)			U.S. EPA ID Number			
	Facility's Phone:						
	18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	1. H03A		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Brandon Williams			Signature 		Month Day Year 1 4 21		



Ticket: 2137

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 69

Manifest #:022418502JJK

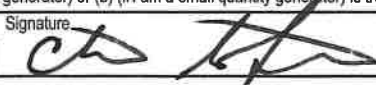

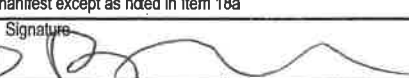
Date: 1/4/2021
Time In: 12:59 PM
Time Out: 01:40 PM

In: 77400 lb
Out: 32280 lb
Net: 45120 lb

Net Tons:22.56 tons
Net Kg: 20466 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 022418503 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name ESPINOSA M. TRUCKING			U.S. EPA ID Number CA2000190777				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number				
Facility's Phone: (800) 239-3943			NVT330010000				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1. UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Chris Surdzial as agent for LAUSD			Signature 			Month Day Year 01 04 2021	
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name MARTIN ESPINOSA Signature  Month Day Year 01 04 21 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____						
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number: _____						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number _____ Facility's Phone: _____						
	18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____						
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H1039 2. _____ 3. _____ 4. _____						
	20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Brent Williams Signature  Month Day Year 11 04 21						



Ticket: 2136

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: EM-1

Manifest #:022418503JJK

Date: 1/4/2021
Time In: 12:49 PM
Time Out: 01:34 PM


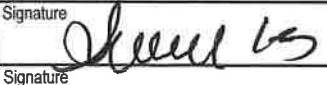
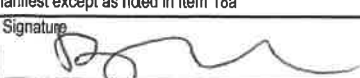
In: 79760 lb
Out: 32220 lb
Net: 47540 lb

Net Tons:23.77 tons
Net Kg: 21564 kilograms

#77 WP98039 UNT3826

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 022418504 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name SIMON & SIMON Processing INC.			U.S. EPA ID Number CA000093229				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number				
Facility's Phone: (800) 239-3943			NVT330010000				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
	X	1. 1Q, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Chris Surdzial as agent for LAUSD			Signature 		Month Day Year 01 04 2021		
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name SIMON Tafaya Signature  Month Day Year 01 04 2021 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____						
TRANSPORTER	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number: _____						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number _____						
	Facility's Phone: _____						
DESIGNATED FACILITY	18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____						
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
	1. H039 2. 3. 4.						
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Brandon Williams Signature  Month Day Year 11 14 21						



Ticket: 2138

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 77

Manifest #:022418504JJK

Date: 1/4/2021
Time In: 01:09 PM
Time Out: 01:49 PM

In: 79000 lb
Out: 32000 lb
Net: 47000 lb

Net Tons:23.50 tons
Net Kg: 21319 kilograms




14

WP 43148

4504561

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 022418505 JJK			
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063					
Generator's Phone: (213) 241-3199								
6. Transporter 1 Company Name CHAVEZ TRUCKING			U.S. EPA ID Number CAL000162990					
7. Transporter 2 Company Name			U.S. EPA ID Number					
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number					
Facility's Phone: (800) 239-3943			NVT330010000					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes	
	X	1. RO, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611	
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offor's Printed/Typed Name Chris Surdial as agent for LAUSD					Signature 			
					Month	Day	Year	
					01	04	2021	
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____							
	17. Transporter Acknowledgment of Receipt of Materials							
TRANSPORTER	Transporter 1 Printed/Typed Name Jose Chavez			Signature 		Month	Day	Year
	Transporter 2 Printed/Typed Name			Signature		Month	Day	Year
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
	Manifest Reference Number:							
	18b. Alternate Facility (or Generator) U.S. EPA ID Number							
	Facility's Phone:							
18c. Signature of Alternate Facility (or Generator) Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H03A		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Brandi Williams					Signature 			
					Month	Day	Year	
					1	4	21	



Ticket: 2140

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 14

Manifest #:022418505JJK

Date: 1/4/2021
Time In: 01:26 PM
Time Out: 02:04 PM




In: 80120 lb
Out: 31860 lb
Net: 48260 lb

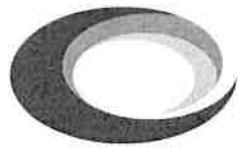
Net Tons:24.13 tons
Net Kg: 21890 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

96 - 9F43623

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 022418506 JJK			
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063					
Generator's Phone: (213) 241-3199								
6. Transporter 1 Company Name Hernandez & Sons			U.S. EPA ID Number CA R0002890.33					
7. Transporter 2 Company Name			U.S. EPA ID Number					
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number					
Facility's Phone: (800) 239-3943			NVT330010000					
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	1RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611		
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Officer's Printed/Typed Name Chris Surdzial is agent for CAUSD				Signature 		Month Day Year 01 04 2021		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name José Hernandez				Signature 		Month Day Year 01 04 21		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number:								
18b. Alternate Facility (or Generator) U.S. EPA ID Number								
Facility's Phone:								
18c. Signature of Alternate Facility (or Generator) Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H030		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Brandy Williams				Signature 		Month Day Year 11 14 21		



us ecology

Ticket: 2139

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 96

Manifest #:022418506JJK


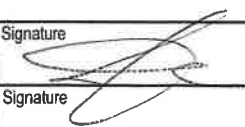
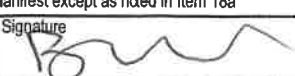
Date: 1/4/2021
Time In: 01:18 PM
Time Out: 01:55 PM

In: 81040 lb
Out: 32180 lb
Net: 48860 lb

Net Tons:24.43 tons
Net Kg: 22163 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594		2. Page 1 of 1		3. Emergency Response Phone (510) 833-3049		4. Manifest Tracking Number 022418507 JJK	
		5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017		Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063					
		Generator's Phone: (213) 241-3199				U.S. EPA ID Number CAD00185421			
		6. Transporter 1 Company Name Q BAM 804				U.S. EPA ID Number			
		7. Transporter 2 Company Name				U.S. EPA ID Number			
		8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003				U.S. EPA ID Number			
		Facility's Phone: (800) 239-3943				NVT330010000			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
					No.	Type			
	X	1. RO, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII			1	DT	18	Y	611
		2.							
		3.							
		4.							
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offor's Printed/Typed Name Chris Surdzial as agent for LAUSD									
Signature 									
Month Day Year 01 04 2021									
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____								
	17. Transporter Acknowledgment of Receipt of Materials								
TRANSPORTER	Transporter 1 Printed/Typed Name FIDEI Justice				Signature 		Month Day Year 01 04 2021		
	Transporter 2 Printed/Typed Name				Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy								
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
	Manifest Reference Number: _____								
	18b. Alternate Facility (or Generator) U.S. EPA ID Number								
	Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator) Month Day Year									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. HE3A		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name Bonny Williams				Signature 				Month Day Year 11 14 21	



Ticket: 2141

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 17

Manifest #:022418507JJK

Date: 1/4/2021
Time In: 01:52 PM
Time Out: 02:20 PM

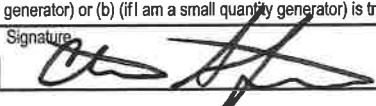


In: 79880 lb
Out: 28360 lb
Net: 51520 lb

Net Tons:25.76 tons
Net Kg: 23369 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

#88

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 022418510 JJK	
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063			
Generator's Phone: (213) 241-3199						
6. Transporter 1 Company Name ESPEL Transport Inc			U.S. EPA ID Number CAR008 196709			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number			
Facility's Phone: (800) 239-3943			NVT330010000			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.
			No.	Type		
	X	1 RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y
14. Special Handling Instructions and Additional Information 1) 9b.1. - Sol Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offor's Printed/Typed Name Chris Surdzial as agent for LAUSD					Signature  Month Day Year 01 04 2021	
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
	Transporter signature (for exports only): _____					
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials					
	Transporter 1 Printed/Typed Name Jose M. Padilla		Signature 		Month Day Year 01 04 21	
	Transporter 2 Printed/Typed Name		Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy					
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
	Manifest Reference Number: _____					
	18b. Alternate Facility (or Generator)					U.S. EPA ID Number
	Facility's Phone: _____					
	18c. Signature of Alternate Facility (or Generator)					Month Day Year
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
	1. H039	2.	3.	4.		
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a					
	Printed/Typed Name Brandon Williams		Signature 		Month Day Year 11 4 21	



Ticket: 18555

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 88

Manifest #:022418510JJK

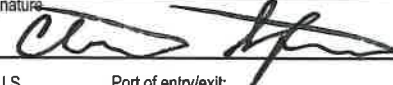


Date: 1/4/2021
Time In: 01:58 PM
Time Out: 02:36 PM

In: 36460 lb
Out: 29760 lb
Net: 6700 lb

Net Tons:3.35 tons
Net Kg: 3039 kilograms

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CAD982021594	2. Page 1 of 1	3. Emergency Response Phone (510) 833-3049	4. Manifest Tracking Number 022418509 JJK		
5. Generator's Name and Mailing Address Los Angeles Unified School District 333 S Beaudry Ave., Floor 21 Los Angeles CA 90017			Generator's Site Address (if different than mailing address) Belvedere Junior High School 312 N. Record Ave. Los Angeles, CA 90063				
Generator's Phone: (213) 241-3199							
6. Transporter 1 Company Name Mendieta's Trucking			U.S. EPA ID Number CAR000306076				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Nevada, Inc. Highway 95, 11 miles South of Beatty Beatty, NV 89003			U.S. EPA ID Number				
Facility's Phone: (800) 739-3943			NVT330010000				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
			No.	Type			
	X	1. RQ, UN3077, Environmentally Hazardous Substances, Solid, N.O.S. (Contains Lead), 9, PGIII	1	DT	18	Y	611
14. Special Handling Instructions and Additional Information 1) 9b.1. - Soil Containing Lead - App. # 070295778-0 - ERG # 171 - Invoice Capitol Env.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Chris Sardziel as agent for LAUSD			Signature 			Month Day Year 01 04 2021	
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Name Andres Navarro			Signature 			Month Day Year 1 4 21
	Transporter 2 Printed/Typed Name			Signature			Month Day Year
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number: _____						
	18b. Alternate Facility (or Generator)			U.S. EPA ID Number			
	Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H039		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Brandon Williams			Signature 			Month Day Year 1 5 21	



Ticket: 2166

US Ecology Nevada
11 Miles South of Beatty
Beatty, NV 89003

Vehicle: 18

Manifest #:022418509JJK

Date: 1/5/2021
Time In: 08:57 AM
Time Out: 09:40 AM

In: 83460 lb
Out: 32980 lb
Net: 50480 lb

Net Tons:25.24 tons
Net Kg: 22897 kilograms

APPENDIX G PROUCL OUTPUT

	A	B	C	D	E	F	G	H	I	J	K	L
1	Nonparametric UCL Statistics for Data Sets with Non-Detects											
2	<div> <div>Post-Excavation 95% UCL Calcs</div> </div>											
3	User Selected Options											
4	Date/Time of Computation		ProUCL 5.17/8/2021 5:30:25 PM									
5	From File		Post Excavation Lead Data v3.xls									
6	Full Precision		OFF									
7	Confidence Coefficient		95%									
8	Number of Bootstrap Operations		2000									
9												
10	Lead											
11												
12	General Statistics											
13	Total Number of Observations				242	Number of Distinct Observations				212		
14	Number of Detects				230	Number of Non-Detects				12		
15	Number of Distinct Detects				211	Number of Distinct Non-Detects				1		
16	Minimum Detect				2.54	Minimum Non-Detect				2.5		
17	Maximum Detect				178	Maximum Non-Detect				2.5		
18	Variance Detects				359.8	Percent Non-Detects				4.959%		
19	Mean Detects				16.51	SD Detects				18.97		
20	Median Detects				9.125	CV Detects				1.149		
21	Skewness Detects				3.655	Kurtosis Detects				23.41		
22	Mean of Logged Detects				2.349	SD of Logged Detects				0.931		
23												
24	Nonparametric Distribution Free UCL Statistics											
25	Data do not follow a Discernible Distribution at 5% Significance Level											
26												
27	Kaplan-Meier (KM) Statistics using Normal Critical Values and other Nonparametric UCLs											
28	Mean				15.82	Standard Error of Mean				1.205		
29	SD				18.7	95% KM (BCA) UCL				17.83		
30	95% KM (t) UCL				17.81	95% KM (Percentile Bootstrap) UCL				17.87		
31	95% KM (z) UCL				17.8	95% KM Bootstrap t UCL				17.95		
32	90% KM Chebyshev UCL				19.43	95% KM Chebyshev UCL				21.07		
33	97.5% KM Chebyshev UCL				23.34	99% KM Chebyshev UCL				27.8		
34												
35	Statistics using KM estimates on Logged Data and Assuming Lognormal Distribution											
36	KM SD (logged)				0.958	95% Critical H Value (KM-Log)				2.12		
37	KM Mean (logged)				2.278	KM Geo Mean				9.753		
38	KM Standard Error of Mean (logged)				0.0617	95% H-UCL (KM -Log)				17.59		
39												
40	Suggested UCL to Use											
41	95% KM (Chebyshev) UCL				21.07							
42	Note: Suggestions regarding the selection of a 95% UCL are provided to help the user to select the most appropriate 95% UCL.											
43	Recommendations are based upon data size, data distribution, and skewness.											
44	These recommendations are based upon the results of the simulation studies summarized in Singh, Maichle, and Lee (2006).											
45	However, simulations results will not cover all Real World data sets; for additional insight the user may want to consult a statistician.											
46												