Pasadena Unified School District

Odyssey Charter - Audubon

2017 Drinking Water Lead Testing Records

This packet brings together the available original laboratory reports and supporting sampling records for this site. See the dated source documents for sample locations, results, reporting limits, and any follow-up testing.

Documents included

Odyssey Charter Elementary Lead Results | pages 2-7

Odyssey Charter Elementary 11-30-17 Resample Lead Results | pages 8-12

Lead-Testing-PWP-Odyssey Charter Elementary | pages 13-19

Sampling location photographs | pages 20-21

Select a document above to jump to it. Original reports are reproduced in full; Word and Excel supporting records have been converted to PDF.

Historical records only. These documents describe the samples and conditions recorded in 2017, not every outlet or current water conditions. Separate 2023 preschool testing is not included.

WECK LABORATORIES, INC.

Certificate of Analysis

FINAL REPORT

Work Orders:	7K16041	**Report Date:**	11/28/2017
		Received Date:	11/16/2017
Project:	Lead Testing	**Turnaround Time:**	Normal
		Phones:	(626) 744-7910
		Fax:	-
Attn:	Mercedes Acevedo	**P.O. #:**	1180024-00
Client:	Pasadena Water & Power 245 West Mountain Pasadena, CA 91101	**Billing Code:**	

DoD-ELAP #L2457 ● ELAP-CA #1132 ● EPA-UCMR #CA00211 ● Guam-EPA #17-008R ● HW-DOH # ● ISO 17025 #L2457.01 ● LACSD #10143 ● NELAP-OR #4047 ● NJ-DEP #CA015

This is a complete final report. The information in this report applies to the samples analyzed in accordance with the chain-of-custody document. Weck Laboratories certifies that the test results meet all requirements of TNI unless noted by qualifiers or written in the Case Narrative. This analytical report must be reproduced in its entirety.

Dear Mercedes Acevedo,

Enclosed are the results of analyses for samples received 11/16/17 with the Chain-of-Custody document. The samples were received in good condition, at 22.5 °C. All analyses met the method criteria except as noted in the case narrative or in the report with data qualifiers.

Reviewed by:

Chris Samatmanakit
Project Manager

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Pasadena Water & Power
245 West Mountain
Pasadena, CA 91101

Project Number: Lead Testing

Project Manager: Mercedes Acevedo

Reported:
11/28/2017 13:16

Sample Summary

Sample Name	Sampled By	Lab ID	Matrix	Sampled	Qualifiers
1910124-ACF-A/OCES-1-A, Alias: 1711028, RegID: 1910124-ACF-A	Myriam Cardenas	7K16041-01	Water	11/02/17 06:37	
1910124-ACF-AX/OCES-1-B, Alias: 1711029	Myriam Cardenas	7K16041-02	Water	11/02/17 06:37	
1910124-ACF-B/OCES-2-A, Alias: 1711030, RegID: 1910124-ACF-B	Myriam Cardenas	7K16041-03	Water	11/02/17 06:29	
1910124-ACF-BX/OCES-2-B, Alias: 1711031	Myriam Cardenas	7K16041-04	Water	11/02/17 06:29	
1910124-ACF-C/OCES-3-A, Alias: 1711032, RegID: 1910124-ACF-C	Myriam Cardenas	7K16041-05	Water	11/02/17 06:25	
1910124-ACF-CX/OCES-3-B, Alias: 1711033	Myriam Cardenas	7K16041-06	Water	11/02/17 06:25	
1910124-ACF-D/OCES-4-A, Alias: 1711034, RegID: 1910124-ACF-D	Myriam Cardenas	7K16041-07	Water	11/02/17 06:38	
1910124-ACF-DX/OCES-4-B, Alias: 1711035	Myriam Cardenas	7K16041-08	Water	11/02/17 06:38	
1910124-ACF-E/OCES-5-A, Alias: 1711036, RegID: 1910124-ACF-E	Myriam Cardenas	7K16041-09	Water	11/02/17 06:17	
1910124-ACF-EX/OCES-5-B, Alias: 1711037	Myriam Cardenas	7K16041-10	Water	11/02/17 06:17	

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Project Number: Lead Testing

Project Manager: Mercedes Acevedo

Reported:
11/28/2017 13:16

Sample Results

Sample: 1910124-ACF-A/OCES-1-A, Alias: 1711028, RegID: 1910124-ACF-A — Sampled: 11/02/17 6:37 by Myriam Cardenas

7K16041-01 (Water) Odyssey Charter Elementary Site #1 - 1st Draw

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7K1085	**Prepared:** 11/17/17 15:23				**Analyst:** jea
Lead, Total	ND	5.0	ug/l	1	11/17/17 16:54	

Sample: 1910124-ACF-AX/OCES-1-B, Alias: 1711029 — Sampled: 11/02/17 6:37 by Myriam Cardenas

7K16041-02 (Water) Odyssey Charter Elementary Site #1 - 2nd Draw

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7K1085	**Prepared:** 11/17/17 15:23				**Analyst:** jea
Lead, Total	ND	5.0	ug/l	1	11/17/17 16:57	

Sample: 1910124-ACF-B/OCES-2-A, Alias: 1711030, RegID: 1910124-ACF-B — Sampled: 11/02/17 6:29 by Myriam Cardenas

7K16041-03 (Water) Odyssey Charter Elementary Site #2 - 1st Draw

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7K1112	**Prepared:** 11/18/17 10:18				**Analyst:** jea
Lead, Total	ND	5.0	ug/l	1	11/18/17 14:51	

Sample: 1910124-ACF-BX/OCES-2-B, Alias: 1711031 — Sampled: 11/02/17 6:29 by Myriam Cardenas

7K16041-04 (Water) Odyssey Charter Elementary Site #2 - 2nd Draw

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7K1085	**Prepared:** 11/17/17 15:23				**Analyst:** jea
Lead, Total	ND	5.0	ug/l	1	11/17/17 16:59	

Sample: 1910124-ACF-C/OCES-3-A, Alias: 1711032, RegID: 1910124-ACF-C — Sampled: 11/02/17 6:25 by Myriam Cardenas

7K16041-05 (Water) Odyssey Charter Elementary Site #3 - 1st Draw

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7K1112	**Prepared:** 11/18/17 10:18				**Analyst:** jea
Lead, Total	**5.3**	5.0	ug/l	1	11/18/17 14:53	

Sample: 1910124-ACF-CX/OCES-3-B, Alias: 1711033 — Sampled: 11/02/17 6:25 by Myriam Cardenas

7K16041-06 (Water) Odyssey Charter Elementary Site #3 - 2nd Draw

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7K1085	**Prepared:** 11/17/17 15:23				**Analyst:** jea
Lead, Total	ND	5.0	ug/l	1	11/17/17 17:01	

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Pasadena, CA 91101

Project Number: Lead Testing

Project Manager: Mercedes Acevedo

Reported:
11/28/2017 13:16

Sample Results

(Continued)

Sample: 1910124-ACF-D/OCES-4-A, Alias: 1711034, RegID: 1910124-ACF-D — Sampled: 11/02/17 6:38 by Myriam Cardenas

7K16041-07 (Water) Odyssey Charter Elementary Site #4 - 1st Draw

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7K1085	**Prepared:** 11/17/17 15:23				**Analyst:** jea
Lead, Total	ND	5.0	ug/l	1	11/17/17 17:04	

Sample: 1910124-ACF-DX/OCES-4-B, Alias: 1711035 — Sampled: 11/02/17 6:38 by Myriam Cardenas

7K16041-08 (Water) Odyssey Charter Elementary Site #4 - 2nd Draw

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7K1112	**Prepared:** 11/18/17 10:18				**Analyst:** jea
Lead, Total	ND	5.0	ug/l	1	11/18/17 14:54	

Sample: 1910124-ACF-E/OCES-5-A, Alias: 1711036, RegID: 1910124-ACF-E — Sampled: 11/02/17 6:17 by Myriam Cardenas

7K16041-09 (Water) Odyssey Charter Elementary Site #5 - 1st Draw

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7K1113	**Prepared:** 11/18/17 10:19				**Analyst:** jea
Lead, Total	ND	5.0	ug/l	1	11/18/17 15:09	

Sample: 1910124-ACF-EX/OCES-5-B, Alias: 1711037 — Sampled: 11/02/17 6:17 by Myriam Cardenas

7K16041-10 (Water) Odyssey Charter Elementary Site #5 - 2nd Draw

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7K1113	**Prepared:** 11/18/17 10:19				**Analyst:** jea
Lead, Total	ND	5.0	ug/l	1	11/18/17 15:11	

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245 West Mountain
Pasadena, CA 91101

Project Number: Lead Testing

Project Manager: Mercedes Acevedo

Reported:
11/28/2017 13:16

Quality Control Results

Metals by EPA 200 Series Methods

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W7K1085 - EPA 200.8										
Blank (W7K1085-BLK1)				**Prepared & Analyzed: 11/17/17**						
Lead, Total	ND	5.0	ug/l							
LCS (W7K1085-BS1)				**Prepared & Analyzed: 11/17/17**						
Lead, Total	46.7	5.0	ug/l	50.0		93	85-115			
Matrix Spike (W7K1085-MS1)	**Source: 7K16033-06**			**Prepared & Analyzed: 11/17/17**						
Lead, Total	46.8	5.0	ug/l	50.0	0.295	93	70-130			
Matrix Spike (W7K1085-MS2)	**Source: 7K16033-07**			**Prepared & Analyzed: 11/17/17**						
Lead, Total	47.1	5.0	ug/l	50.0	ND	94	70-130			
Matrix Spike Dup (W7K1085-MSD1)	**Source: 7K16033-06**			**Prepared & Analyzed: 11/17/17**						
Lead, Total	47.2	5.0	ug/l	50.0	0.295	94	70-130	0.9	30	
Matrix Spike Dup (W7K1085-MSD2)	**Source: 7K16033-07**			**Prepared & Analyzed: 11/17/17**						
Lead, Total	47.3	5.0	ug/l	50.0	ND	95	70-130	0.3	30	
Batch: W7K1112 - EPA 200.8										
Blank (W7K1112-BLK1)				**Prepared & Analyzed: 11/18/17**						
Lead, Total	ND	5.0	ug/l							
LCS (W7K1112-BS1)				**Prepared & Analyzed: 11/18/17**						
Lead, Total	48.6	5.0	ug/l	50.0		97	85-115			
Matrix Spike (W7K1112-MS1)	**Source: 7K16033-02**			**Prepared & Analyzed: 11/18/17**						
Lead, Total	46.9	5.0	ug/l	50.0	0.316	93	70-130			
Matrix Spike (W7K1112-MS2)	**Source: 7K16033-03**			**Prepared & Analyzed: 11/18/17**						
Lead, Total	47.8	5.0	ug/l	50.0	0.522	94	70-130			
Matrix Spike Dup (W7K1112-MSD1)	**Source: 7K16033-02**			**Prepared & Analyzed: 11/18/17**						
Lead, Total	47.5	5.0	ug/l	50.0	0.316	94	70-130	1	30	
Matrix Spike Dup (W7K1112-MSD2)	**Source: 7K16033-03**			**Prepared & Analyzed: 11/18/17**						
Lead, Total	48.2	5.0	ug/l	50.0	0.522	95	70-130	0.9	30	
Batch: W7K1113 - EPA 200.8										
Blank (W7K1113-BLK1)				**Prepared & Analyzed: 11/18/17**						
Lead, Total	ND	5.0	ug/l							
LCS (W7K1113-BS1)				**Prepared & Analyzed: 11/18/17**						
Lead, Total	47.9	5.0	ug/l	50.0		96	85-115			
Matrix Spike (W7K1113-MS1)	**Source: 7K16041-09**			**Prepared & Analyzed: 11/18/17**						
Lead, Total	47.4	5.0	ug/l	50.0	1.28	92	70-130			
Matrix Spike Dup (W7K1113-MSD1)	**Source: 7K16041-09**			**Prepared & Analyzed: 11/18/17**						
Lead, Total	47.4	5.0	ug/l	50.0	1.28	92	70-130	0.03	30	

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Pasadena Water & Power
245 West Mountain
Pasadena, CA 91101

Project Number: Lead Testing

Project Manager: Mercedes Acevedo

Reported:
11/28/2017 13:16

Notes and Definitions

Item	Definition
ND	NOT DETECTED at or above the Method Reporting Limit (MRL). If Method Detection Limit (MDL) is reported, then ND means not detected at or above the MDL.
Dil	Dilution
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
% Rec	Percent Recovery
Source	Sample that was matrix spiked or duplicated.
MDL	Method Detection Limit
MRL	The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence. The MRL is also known as Limit of Quantitation (LOQ) and Detection Limit for Reporting (DLR)
MDA	Minimum Detectable Activity
NR	Not Reportable
TIC	Tentatively Identified Compound (TIC) using mass spectrometry. The reported concentration is relative concentration based on the nearest internal standard. If the library search produces no matches at, or above 85%, the compound is reported as unknown.

Any remaining sample(s) will be disposed of one month from the final report date unless other arrangements are made in advance.
An Absence of Total Coliform meets the drinking water standards as established by the California State Water Resources Control Board (SWRCB)
All results are expressed on wet weight basis unless otherwise specified.
All samples collected by Weck Laboratories have been sampled in accordance to laboratory SOP Number MIS 002.

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WECK LABORATORIES, INC.

Certificate of Analysis

FINAL REPORT

Work Orders:	7K30022	**Report Date:**	12/07/2017
		Received Date:	11/30/2017
Project:	Lead Testing	**Turnaround Time:**	5 workdays
		Phones:	(626) 744-7910
		Fax:	-
Attn:	Mercedes Acevedo	**P.O. #:**	1180024-00
Client:	Pasadena Water & Power 245 West Mountain Pasadena, CA 91101	**Billing Code:**	

DoD-ELAP #L2457 ● ELAP-CA #1132 ● EPA-UCMR #CA00211 ● Guam-EPA #17-008R ● HW-DOH # ● ISO 17025 #L2457.01 ● LACSD #10143 ● NELAP-OR #4047 ● NJ-DEP #CA015

This is a complete final report. The information in this report applies to the samples analyzed in accordance with the chain-of-custody document. Weck Laboratories certifies that the test results meet all requirements of TNI unless noted by qualifiers or written in the Case Narrative. This analytical report must be reproduced in its entirety.

Dear Mercedes Acevedo,

Enclosed are the results of analyses for samples received 11/30/17 with the Chain-of-Custody document. The samples were received in good condition, at 22.1 °C. All analyses met the method criteria except as noted in the case narrative or in the report with data qualifiers.

Reviewed by:

Chris Samatmanakit
Project Manager

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Pasadena Water & Power
245 West Mountain
Pasadena, CA 91101

Project Number: Lead Testing

Project Manager: Mercedes Acevedo

Reported:
12/07/2017 16:58

Sample Summary

Sample Name	Sampled By	Lab ID	Matrix	Sampled	Qualifiers
1910124-ACF-C/ OCES-3-C, Alias: 1711744, RegID: 1910124-ACF-C	Myriam Cardenas	7K30022-01	Water	11/30/17 06:47	
1910124-ACF-CX/ OCES-3-D, Alias: 1711745	Myriam Cardenas	7K30022-02	Water	11/30/17 06:47	

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Pasadena Water & Power
245 West Mountain
Pasadena, CA 91101

Project Number: Lead Testing

Project Manager: Mercedes Acevedo

Reported:
12/07/2017 16:58

Sample Results

Sample: 1910124-ACF-C/ OCES-3-C, Alias: 1711744, RegID: 1910124-ACF-C — Sampled: 11/30/17 6:47 by Myriam Cardenas

7K30022-01 (Water)

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7L0121	**Prepared:** 12/04/17 13:30				**Analyst:** mtt
Lead, Total	ND	5.0	ug/l	1	12/06/17 19:40	

Sample: 1910124-ACF-CX/ OCES-3-D, Alias: 1711745 — Sampled: 11/30/17 6:47 by Myriam Cardenas

7K30022-02 (Water)

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	**Batch ID:** W7L0121	**Prepared:** 12/04/17 13:30				**Analyst:** mtt
Lead, Total	ND	5.0	ug/l	1	12/06/17 19:42	

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Project Number: Lead Testing

Project Manager: Mercedes Acevedo

Reported:
12/07/2017 16:58

Quality Control Results

Metals by EPA 200 Series Methods

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W7L0121 - EPA 200.8										
Blank (W7L0121-BLK1)				**Prepared: 12/04/17**	**Analyzed: 12/06/17**					
Lead, Total	ND	5.0	ug/l							
LCS (W7L0121-BS1)				**Prepared: 12/04/17**	**Analyzed: 12/06/17**					
Lead, Total	48.9	5.0	ug/l	50.0		98	85-115			
Matrix Spike (W7L0121-MS1)	**Source: 7K30021-01**			**Prepared: 12/04/17**	**Analyzed: 12/06/17**					
Lead, Total	52.1	5.0	ug/l	50.0	2.25	100	70-130			
Matrix Spike (W7L0121-MS2)	**Source: 7K30021-02**			**Prepared: 12/04/17**	**Analyzed: 12/06/17**					
Lead, Total	51.6	5.0	ug/l	50.0	1.63	100	70-130			
Matrix Spike Dup (W7L0121-MSD1)	**Source: 7K30021-01**			**Prepared: 12/04/17**	**Analyzed: 12/06/17**					
Lead, Total	51.6	5.0	ug/l	50.0	2.25	99	70-130	1	30	
Matrix Spike Dup (W7L0121-MSD2)	**Source: 7K30021-02**			**Prepared: 12/04/17**	**Analyzed: 12/06/17**					
Lead, Total	53.4	5.0	ug/l	50.0	1.63	104	70-130	3	30	

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Pasadena Water & Power
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Project Number: Lead Testing

Project Manager: Mercedes Acevedo

Reported:
12/07/2017 16:58

Notes and Definitions

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dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
% Rec	Percent Recovery
Source	Sample that was matrix spiked or duplicated.
MDL	Method Detection Limit
MRL	The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence. The MRL is also known as Limit of Quantitation (LOQ) and Detection Limit for Reporting (DLR)
MDA	Minimum Detectable Activity
NR	Not Reportable
TIC	Tentatively Identified Compound (TIC) using mass spectrometry. The reported concentration is relative concentration based on the nearest internal standard. If the library search produces no matches at, or above 85%, the compound is reported as unknown.

Any remaining sample(s) will be disposed of one month from the final report date unless other arrangements are made in advance.
An Absence of Total Coliform meets the drinking water standards as established by the California State Water Resources Control Board (SWRCB)
All results are expressed on wet weight basis unless otherwise specified.
All samples collected by Weck Laboratories have been sampled in accordance to laboratory SOP Number MIS 002.

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Pasadena Water & Power and Odyssey Charter Elementary School Lead Sampling Plan

Water System Name: Pasadena Water & Power

Water System Number:1910124

School Name:___Odyssey Charter Elementary School_____

School Address:__ 725 West Altadena Dr., Altadena, CA 91001-4103__

Meeting Date:_____

PWP Representative:



Myriam Cardenas
Principal Chemist

Pasadena Unified School District Representative:

_____
Signature & Date

_____
Print Name

Sample Recordkeeping Form

Sample No. 1

Name of Building: Auditorium

Location Description: Kitchen

Type of Outlet: Sink Faucet

Sample I.D.: 1910124-ACF-A

Each Sample I.D. should use the following format: <Water System No.>-<School ID>-<Sample ID> i.e. 1710001-005-1.

(circle sample type) (Initial) 1st Follow-up 2nd Follow-up

Post-corrective action

Date & Time Last Used: _____

Date Sample Collected: _____

Time Sample Collected: _____

Name of Sample Collector: _____

(circle collector type) Water System Operator (Water System Representative)

Contractor

Lead Concentration (ppb): _____

NOTES: Two initial samples were collected OCES-1-A and OCES-1-B on the same day. A was collected first and immediately after, B was collected. No water flushed between samples. Sample ID 1910124-ACF-A corresponds to OCES-1-A. Sample ID 1910124-ACF-AX corresponds to OCES-1-B.



Sample Recordkeeping Form

Sample No. 2

Name of Building:___Auditorium_____

Location Description:_Teacher's Lounge_____

Type of Outlet:__Filtered Water Tap_____

Sample I.D.:___1910124-ACF-B_____

Each Sample I.D. should use the following format: <Water System No.>-<School ID>-<Sample ID> i.e. 1710001-005-1.

(circle sample type) (Initial) 1st Follow-up 2nd Follow-up

Post-corrective action

Date & Time Last Used:_____

Date Sample Collected:_____

Time Sample Collected:_____

Name of Sample Collector:_____

(circle collector type) Water System Operator (Water System Representative)

Contractor

Lead Concentration (ppb):_____

NOTES:

Two initial samples were collected
OCES-2-A and OCES-2-B on the same day.
A was collected first and immediately after, B was collected. No water flushed between samples.
Sample ID 1910124-ACF-B corresponds to OCES-2-A.
Sample ID 1910124-ACF-BX corresponds to OCES-2-B.



Sample Recordkeeping Form

Sample No. 3

Name of Building: Auditorium

Location Description: Community Hall/Next to Teacher's Lounge

Type of Outlet: Indoor Fountain/Upper

Sample I.D.: 1910124-ACF-C

Each Sample I.D. should use the following format: <Water System No.>-<School ID>-<Sample ID> i.e. 1710001-005-1.

(circle sample type) (Initial) 1st Follow-up 2nd Follow-up

Post-corrective action

Date & Time Last Used: _____

Date Sample Collected: _____

Time Sample Collected: _____

Name of Sample Collector: _____

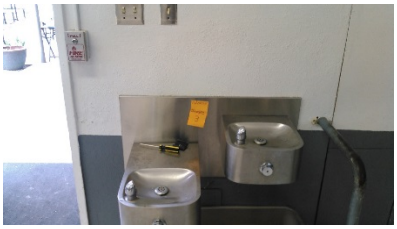
(circle collector type) Water System Operator (Water System Representative)

Contractor

Lead Concentration (ppb): _____

NOTES:

Two initial samples were collected
OCES-3-A and OCES-3-B on the same day.
A was collected first and immediately after, B was collected. No water flushed between samples.
Sample ID 1910124-ACF-C corresponds to OCES-3-A.
Sample ID 1910124-ACF-CX corresponds to OCES-3-B.



Sample Recordkeeping Form

Sample No. 4

Name of Building:___A-Building/1st Floor___

Location Description:_ Hallway/Next to Boy's Restroom

Type of Outlet:__Outdoor Fountain/Left Bubbler

Sample I.D.:___1910124-ACF-D

Each Sample I.D. should use the following format: <Water System No.>-<School ID>-<Sample ID> i.e. 1710001-005-1.

(circle sample type) (Initial) 1st Follow-up 2nd Follow-up

Post-corrective action

Date & Time Last Used:_____

Date Sample Collected:_____

Time Sample Collected:_____

Name of Sample Collector:_____

(circle collector type) Water System Operator (Water System Representative)

Contractor

Lead Concentration (ppb):_____

NOTES:

Two initial samples were collected
OCES-4-A and OCES-4-B on the same day.
A was collected first and immediately after, B was collected. No water flushed between samples.
Sample ID 1910124-ACF-D corresponds to OCES-4-A.
Sample ID 1910124-ACF-DX corresponds to OCES-4-B.



Sample Recordkeeping Form

Sample No. 5

Name of Building: Kinder Building

Location Description: Playground/Between Rm K1 & K2

Type of Outlet: Outdoor Fountain

Sample I.D.: 1910124-ACF-E

Each Sample I.D. should use the following format: <Water System No.>-<School ID>-<Sample ID> i.e. 1710001-005-1.

(circle sample type) (Initial) 1st Follow-up 2nd Follow-up

Post-corrective action

Date & Time Last Used: _____

Date Sample Collected: _____

Time Sample Collected: _____

Name of Sample Collector: _____

(circle collector type) Water System Operator (Water System Representative)

Contractor

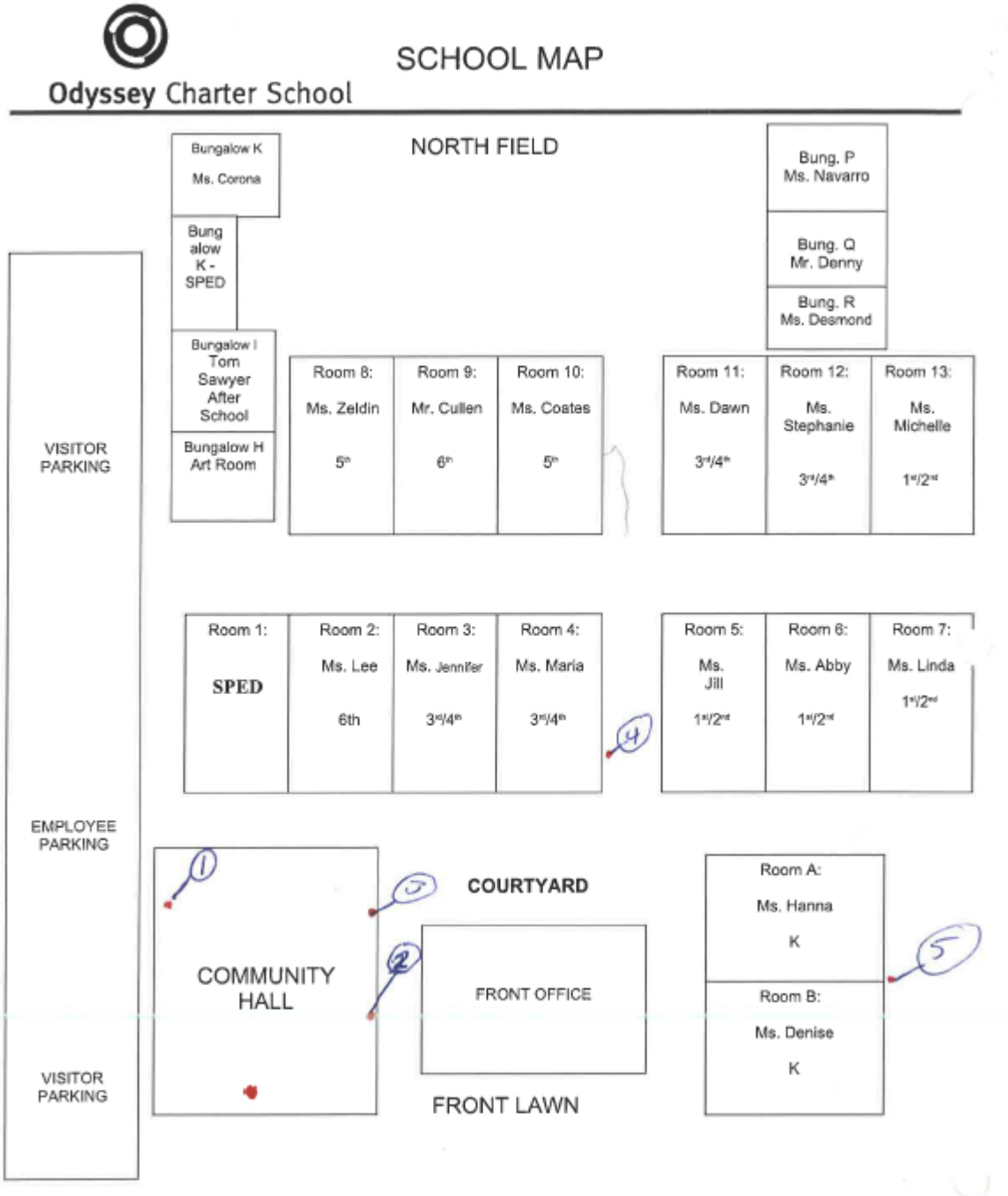
Lead Concentration (ppb): _____

NOTES:

Two initial samples were collected
OCES-5-A and OCES-5-B on the same day.
A was collected first and immediately after, B was collected. No water flushed between samples.
Sample ID 1910124-ACF-E corresponds to OCES-5-A.
Sample ID 1910124-ACF-EX corresponds to OCES-5-B.



Sample Location Map



SCHOOL NAME: ODYSSEY CHARTER

SAMPLE #1



SAMPLE#2



SAMPLE# 3



SAMPLE# 4



SAMPLE# 5

