

November 21, 2025

Pamela L. Benton
Prime Time, Inc.
Operations Coordinator

Via Electronic Mail:
Pamela.Benton@primetimefamily.org

**RE: Lead in Drinking Water Sampling Report
Prime Time Head Start at Immaculate Heart of Mary
812 12th Street, Lafayette
Matrix No. 25-0710**

Dear Mrs. Benton:

Prime Time, Inc. (Prime Time) retained Matrix to conduct lead in drinking water sampling for the Immaculate Heart of Mary Facility. The attached Report includes a summary of the sampling activities and analytical results.

Please feel free to contact the undersigned if you have any questions or require additional information.

Sincerely,

Matrix New World Engineering



Maggie Turner
Regulatory Specialist
C 318.278.4127
mturner@mnwe.com

**LEAD IN DRINKING WATER SAMPLING
REPORT**

**PRIME TIME HEAD START AT
IMMACULATE HEART OF MARY**

**812 12th Street, Lafayette
Lafayette Parish, Louisiana**

Prepared for:

Prime Time, Inc.

Prepared by:

**Matrix New World Engineering, Land Surveying
and Landscape Architecture, PC**

6717 Complex Drive
Baton Rouge, LA 70809
225.508.4792
www.mnwe.com

MATRIX **NEW** **WORLD**

A  **TRUE ENVIRONMENTAL** COMPANY

Date:

November 21, 2025

Matrix Project No.: 25-0710

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1.0 INTRODUCTION

Prime Time, Inc. (Prime Time), retained Matrix New World Engineering (Matrix) to provide lead in drinking water sampling services at three child care facilities operated by Prime Time in Lafayette and Iberia Parishes. Matrix has prepared this Lead in Drinking Water Sampling Report (the Report) for Prime Time following the sampling of water at the Prime Time Head Start at Immaculate Heart of Mary facility (the Facility) to determine the potential presence and concentration of lead in drinking water.

This Report provides a summary of the activities performed by Matrix and the results of the analytical testing.

1.1 Background

Lead is a naturally occurring element with some beneficial uses, but it can be toxic to humans and animals. Lead can be found in the air, soil, water, and in other materials (e.g. paint, batteries). Lead was a common material used in plumbing materials for many years and can enter drinking water through corrosion. According to the Environmental Protection Agency (EPA), the most common sources of lead in drinking water are lead pipes, faucets, and fixtures. Lead service lines are more likely to be found in buildings built before 1986. Among buildings without lead pipes, the most common sources of lead in drinking water are brass or chrome-plated brass faucets and plumbing with lead solder (melted metal or alloy used to join pieces of metal). Additionally, some drinking water fountains with lead-lined tanks and other plumbing fixtures not intended for drinking water (e.g. hoses, spigots, hand washing sinks) may also be sources of lead in drinking water. The amount of lead that enters drinking water from these sources is affected by many factors, including: the chemistry of the water, the amount of lead the water is in contact with, the temperature of the water, the amount of wear in the pipes, how long water stays in the pipes, and the presence of protective scales or coatings inside the plumbing materials.

The Safe Drinking Water Act requires EPA to determine the level of contaminants in drinking water at which no adverse health effects are likely to occur with an adequate margin of safety. EPA has set the maximum contaminant level goal for lead in drinking water at zero because lead is a toxic metal that can be harmful to human health even at low exposure levels. EPA also set an action level for lead in drinking water at 15 parts per billion (ppb). Lead is persistent, and it can bioaccumulate in the body over time.

According to the Center for Disease Control and Prevention (CDC) and the EPA, young children, infants, and fetuses are particularly vulnerable to lead because the physical and behavioral effects of lead occur at lower exposure levels in children than in adults. In children, low levels of exposure have been linked to damage to the central and peripheral nervous system, learning disabilities, shorter stature, impaired hearing, and impaired formation and function of blood cells. The most important step in protecting children from these effects is preventing lead exposure before it occurs by removing lead hazards from their environment.

The EPA has determined even when water entering a facility meets all federal and state safe drinking water standards for lead, older plumbing materials in schools and child care facilities may contribute to elevated levels of lead in drinking water. Additionally, due to the intermittent water use patterns, schools and child care facilities are more likely to have a higher potential for lead to enter drinking water as water remains in contact with lead plumbing materials for longer. However, the only way to know if lead is present in drinking water is to test.

In order to help schools and child care facilities implement a voluntary program to reduce lead in drinking water, the EPA developed a guide for training, testing, and taking action called the 3Ts for Reducing Lead in Drinking Water in Schools and Child Care Facilities (the 3Ts). The 3Ts manual was revised in 2018 and provides information and resources to assist schools and child care facilities in identifying potential problems, implementing targeted remediation efforts, and communicating with parents, teachers, and the public. The EPA also developed a toolkit of resources to support the 3Ts. The 3Ts manual and toolkit can be found at <https://www.epa.gov/ground-water-and-drinking-water/3ts-reducing-lead-drinking-water>.

The Facility was previously sampled for lead in drinking water under the Water Infrastructure Improvements for the Nation (WIIN) Grant Lead Testing Program administered by the Louisiana Department of Health (LDH). Under this program, the Facility's water fixtures were sampled on January 25, 2023, and a Final Sampling Report (the WIIN Report) dated February 8, 2023, was developed for the Facility summarizing the activities and analytical results.

1.2 Purpose and Scope

Matrix reviewed the WIIN Report dated February 8, 2023, which summarized the previous lead in drinking water sampling at the Facility and conducted an assessment of the new building at the facility on October 21, 2025. After review of the fixtures previously sampled and the newly added fixtures and in consultation with a representative of the Facility, Matrix developed a list of fixtures to be sampled. Matrix sampled the applicable water fixtures at the Facility in accordance with EPA's 3Ts for Reducing Lead in Drinking Water in Schools and Child Care Facilities. A summary of the sampling event is included in Section 3 below. After receiving the laboratory analytical reports (**Attachment 1**), Matrix reviewed the results and developed this summary Report.

2.0 REVIEW AND SAMPLE PLANNING

Matrix reviewed the results of the prior sampling conducted at the Facility and the WIIN Report dated February 8, 2023. Using the WIIN Report as a guide and in conjunction with a Prime Time representative, Matrix determined which fixtures were appropriate to sample in accordance with the 3T's.

2.1 Prior Sampling Review

The Facility was previously sampled for lead in drinking water on January 25, 2023, and the results were presented in the WIIN Report dated February 8, 2023. In the WIIN Report, each fixture was assigned a specific fixture ID using the following method:

(Building) - (Floor) – (Room # or Name) – (Fixture Type and Location)

The WIIN Report included a facility map indicating the fixture locations and water main location and a list of codes and abbreviations used in the fixture and sample IDs.

Matrix retained the fixture IDs from the WIIN Report for this sampling event. An updated map is included in **Appendix A**, and a copy of the list of codes and abbreviations used in the fixture and sample IDs is included in **Appendix B**.

2.2 Amended Fixtures

After review of the WIIN Report, Matrix discussed the water fixtures at the Facility with the Prime Time representative. During the discussions, the following information was provided:

- The water for the bulk water dispensers is already filtered and contaminants removed by the retailer. Additionally, results from the prior sampling were all non-detect (less than 0.500 ppb) for these fixtures. For these reasons, the two bulk water dispensers (four previously sampled fixtures) do not need to be resampled.
- Since the previous sampling, a new building containing five classrooms was added to the Facility. As a result, Matrix conducted an assessment of the new building on October 21, 2025, which identified five classroom sinks in the new building that would need to be sampled. Five classroom bathroom sinks were also identified in the new building, but it was determined these do not need to be sampled.

After review the information provided, Matrix concluded 17 fixtures at the Facility should be sampled.

3.0 SAMPLING EVENT

Matrix coordinated with the Facility to schedule the sampling event. Matrix conducted sampling at the Facility on November 7, 2025, in accordance with the sampling guidance provided in the EPA's 3Ts for Reducing Lead in Drinking Water in Schools and Child Care Facilities.

3.1 Procedures

Matrix ensured, through scheduling and communication with facility representatives, that the water was unused in the Facility's pipes/fixtures for a minimum of eight, but not more than eighteen hours prior to initiating sampling. Additionally, Matrix ensured that first-draw samples were collected before the facility opened and before any water was used at the Facility.

All samples were collected in a 250 milliliter (mL) wide-mouth bottle utilizing a two-step process*.

- Step 1- First Draw or Primary Samples (P) - This sample was collected immediately after opening the faucet/valve without allowing any water to go to waste.
- Step 2- Flush Samples (F) - This sample was collected after running (flushing) the water for 30 seconds.

*Only one sample was collected from the ice machine utilizing a gloved hand to place the ice into the sample bottle.

Matrix began the sampling event in the Facility's kitchen. All first draw and flush samples were collected in the kitchen prior to sampling any other areas of the facility. Following the kitchen samples, Matrix began collecting first draw samples of the other fixtures in the area closest to where the water main enters the facility and working away from that point. After first draw samples were collected, Matrix collected the flush samples utilizing the same pattern.

Matrix noted the time of each sample on the laboratory chain-of-custody forms included in **Attachment 1**. Sample bottles were packaged according to the sampling guidance.

3.2 Sampling Event

Matrix conducted sampling of the Facility on November 7, 2025, in accordance with the planned list of fixtures.

Matrix collected primary and flush samples for 16 fixtures and one sample was collected for the ice machine. Each sample was identified using the fixture ID plus "P" or "F" for primary or flush.

(Building) - (Floor) – (Room # or Name) – (Fixture Type and Location) - (Primary/Flush)

A comprehensive list of the fixtures sampled and the sample results is included in Table 4.1. A facility map indicating the fixture locations is included in **Appendix A**.

3.3 Laboratory Analysis

Samples collected by Matrix were submitted to Waypoint Analytical (Waypoint). Waypoint is certified by the LDH Office of Public Health as a chemical laboratory/drinking water, a laboratory meeting the requirements contained within the laboratory certification regulations (LAC 48:V.Chapter 80). Waypoint analyzed the samples for lead using the EPA Method 200.8 and a Reporting Limit of 0.500 micrograms per liter ($\mu\text{g/L}$).

4.0 SAMPLE RESULTS

A summary of the laboratory analytical results is included in Table 4.1 below.

Sample results were reported by the lab in micrograms per liter (µg/L) which is equivalent to parts per billion (ppb).

TABLE 4.1 SAMPLE RESULTS

Fixture ID	Location	Fixture Type	Primary Sample (ppb)	Flush Sample (ppb)
2-1-KIT118-KF(L)	Kitchen 118	Faucet	<0.500	<0.500
2-1-KIT118-KF(R)	Kitchen 118	Faucet	<0.500	<0.500
2-1-KIT118-IM	Kitchen 118	Ice Machine	<0.500	-
1-1-113-CF	Classroom 113	Faucet	<0.500	<0.500
1-1-110-CF	Classroom 110	Faucet	<0.500	<0.500
1-1-111-CF	Classroom 111	Faucet	<0.500	<0.500
1-1-109-CF	Classroom 109	Faucet	<0.500	<0.500
1-1-112-CF	Classroom 112	Faucet	<0.500	<0.500
2-1-101-CF	Classroom 101	Faucet	<0.500	<0.500
2-1-102-CF	Classroom 102	Faucet	<0.500	<0.500
2-1-104-CF	Classroom 104	Faucet	<0.500	<0.500
2-1-99-CF	Classroom 99	Faucet	<0.500	<0.500
3-1-2110-CF	Classroom 2-110	Faucet	<0.500	<0.500
3-1-2107-CF	Classroom 2-107	Faucet	<0.500	<0.500
3-1-2106-CF	Classroom 2-106	Faucet	<0.500	<0.500
3-1-2103-CF	Classroom 2-103	Faucet	<0.500	<0.500
3-1-2101-CF	Classroom 2-101	Faucet	<0.500	<0.500

5.0 CONCLUSIONS

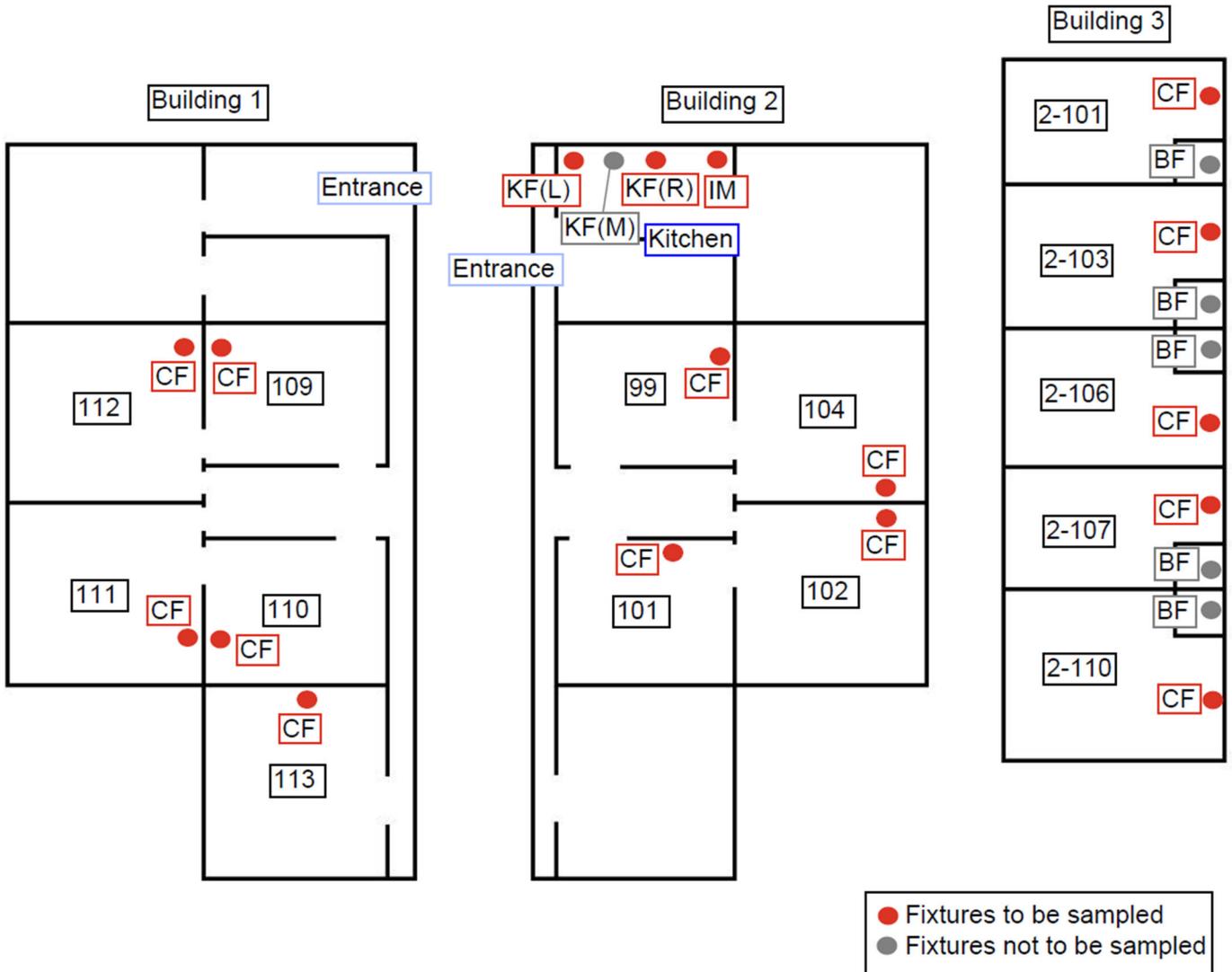
Matrix performed sampling at the Prime Time Head Start at Immaculate Heart of Mary Facility to determine the potential presence and concentration of lead in drinking water. Matrix collected 33 samples from 17 fixtures at the Facility. Of the 17 fixtures sampled, lead was not detected in the primary or flush sample for any of the fixtures.

Through use of these sample results and information included in resources such as EPA's 3Ts for Reducing Lead in Drinking Water, the Facility can continue to implement practices to reduce potential lead exposure to children.

APPENDIX A
FACILITY MAP

Map 1 of 1

Facility Layout



APPENDIX B

ID CODES AND ABBREVIATIONS

Fixture ID Naming

(Building) – (Floor) – (Room# or Name) – (Fixture Type and location) – (Primary or Flush)

Room Name Codes

Kitchen	KIT	Hallway	HAL
Bathroom	BATH	Office	OFF
Cafeteria	CAF	Exterior	EXT
Locker room	LR	Teacher's Lounge	TEA
Gymnasium	GYM	Entryway	ENT
Nurse or Nursery	NUR	Concessions	CON
Library	LIB	Facility Workroom	FAC

Fixture Type Codes

Water Cooler Fountain	WC	Bubbler	BU
Faucet (not listed otherwise)	F	Sink Bubbler	SB
Classroom Faucet (sink)	CF	Kitchen Faucet (sink)	KF
Bathroom Faucet (sink)	BF	Nurse's Office Faucet/Sink	NF
Janitor Closet Faucet/Sink	JF	Kitchen Pot Filler	PF
Trough Faucet	TF	Shower Head	SH
Ice Machine	IM	Bottle Filler	BTL
Water Dispenser	WD	Portable Sink	PS
Sprayer/Spray Nozzle	S		

Fixture Location

Left	L	Middle Left	ML
Right	R	Middle Right	MR
Middle	M		

Primary or Flush

Primary- The first water to exit the fixture to fill the first sample bottle	P
Flush- Sample following the 30 second flush	F

ATTACHMENT 1
ANALYTICAL LABORATORY REPORTS



11/17/2025

Matrix New World Engineering
Maggie Turner
6717 Complex Drive
Baton Rouge, LA, 70809

Ref: Report Number: 25-311-0031
Project Description: 25-0710
Prime Time Head Start at Immaculate Hear

Dear Maggie Turner:

Waypoint Analytical Louisiana, Inc. received sample(s) on 11/7/2025 for the analyses presented in the following report. The above referenced project has been analyzed per your instructions. Unless otherwise noted, the analyses were performed in our laboratory in accordance with Standard Methods, The Solid Waste Manual SW-846, EPA Methods for Chemical Analysis of Water and Wastes and /or 40 CFR part 136.

Certain parameters (chlorine, pH, dissolved oxygen, sulfite...) are required to be analyzed within 15 minutes of sampling. Usually, but not always, any field parameter analyzed at the laboratory is outside of this holding time. Refer to sample analysis time for confirmation of holding time compliance. Analyses reported which indicate "Field" for these parameters were analyzed by the client in the field. Results for solid samples are reported on an as received or "wet weight" basis unless otherwise specified.

The analytical data has been validated using standard quality control measures performed as required by the analytical method. Quality Assurance, method validations, instrumentation maintenance and calibration for all parameters (NELAP and non-NELAP) were performed in accordance with guidelines established by the USEPA (including 40 CFR 136 Method Update Rule May 2021) and NELAC unless otherwise indicated. Any parameter for which the laboratory is not officially NELAP accredited is indicated by a '~' symbol. These are not included in the scope because NELAP accreditation is either not available or has not been applied for. Additional certifications may be held/are available for parameters, where NELAP accreditation is not required or applicable. A full list of certifications is available upon request.

All quality control measures undertaken in accordance with Waypoint Analytical Louisiana, Inc. CompQAP990807A and revisions under the terms of the Louisiana Environmental Laboratory Accreditation Program (Certificate #02041) are within acceptance ranges established in that document with the exception of the items indicated and/or discussed in a Case Narrative.

The results are shown on the attached analysis sheet(s). Be aware that the time analyzed for certain samples (e.g. - BOD, CBOD, etc.) refer to the time the sample batch was begun and not necessarily to the time an individual sample was begun. Thank you for allowing Waypoint Analytical Louisiana, Inc. to serve you. Should I be of further assistance, if you have any questions or need additional information please contact me or client services.

Sincerely,

Amy Jackson
Project Manager

Laboratory's liability in any claim relating to analyses performed shall be limited to, at laboratory's option, repeating the analysis in question at laboratory's expense, or the refund of the charges paid for performance of said analysis. This report may be reproduced in full only with the written permission of the laboratory and/or the entity to which it is addressed. Results contained herein relate only to the sample(s) submitted to the laboratory.



Certification Summary

Laboratory ID: WP MLA: Waypoint Analytical Louisiana, Inc., Marrero, LA

State	Program	Lab ID	Expiration Date
Georgia	State Program	02041	06/30/2026
Louisiana	State Program - NELAP	02041	06/30/2026

Laboratory ID: WP MTN: Waypoint Analytical, LLC. (Memphis), Memphis, TN

State	Program	Lab ID	Expiration Date
Alabama	State Program	40750	11/04/2025
Arkansas	State Program	88-00650	02/06/2026
California	State Program	2904	06/30/2026
Florida	State Program - NELAP	E871157	06/30/2026
Georgia	State Program	C044	11/14/2025
Georgia	State Program	04015	06/30/2025
Illinois	State Program - NELAP	200078	10/31/2026
Kentucky	State Program	KY90047	12/31/2025
Kentucky	State Program	80215	06/30/2026
Kentucky	State Program	KY90047	12/31/2025
Louisiana	State Program - NELAP	LA037	12/31/2025
Louisiana	State Program - NELAP	04015	06/30/2026
Mississippi	State Program	MS	11/14/2025
North Carolina	State Program	47701	07/31/2026
North Carolina	State Program	415	12/31/2025
Oklahoma	State Program - NELAP	9311	12/31/2025
Pennsylvania	State Program - NELAP	68-03195	05/31/2026
South Carolina	State Program	84002	06/30/2026
Tennessee	State Program	02027	08/11/2028
Texas	State Program - NELAP	T104704180	09/30/2026
Virginia	State Program	00106	06/30/2026
Virginia	State Program - NELAP	460181	09/30/2026

Sample Summary Table

Report Number: 25-311-0031

**Client Project Description: 25-0710
Prime Time Head Start at Immaculate Hear**

Lab No	Client Sample ID	Matrix	Date Collected	Date Received	Method	Lab ID
77889	2-1-KIT118-KF(L)-P	Aqueous	11/07/2025 06:15	11/07/2025	EPA-200.8 (DW)	WP MTN
77890	2-1-KIT118-KF(R)-P	Aqueous	11/07/2025 06:17	11/07/2025	EPA-200.8 (DW)	WP MTN
77891	2-1-KIT118-IM-P	Aqueous	11/07/2025 06:19	11/07/2025	EPA-200.8 (DW)	WP MTN
77892	1-1-113-CF-P	Aqueous	11/07/2025 06:21	11/07/2025	EPA-200.8 (DW)	WP MTN
77893	1-1-110-CF-P	Aqueous	11/07/2025 06:23	11/07/2025	EPA-200.8 (DW)	WP MTN
77894	1-1-111-CF-P	Aqueous	11/07/2025 06:25	11/07/2025	EPA-200.8 (DW)	WP MTN
77895	1-1-109-CF-P	Aqueous	11/07/2025 06:27	11/07/2025	EPA-200.8 (DW)	WP MTN
77896	1-1-112-CF-P	Aqueous	11/07/2025 06:29	11/07/2025	EPA-200.8 (DW)	WP MTN
77897	2-1-101-CF-P	Aqueous	11/07/2025 06:31	11/07/2025	EPA-200.8 (DW)	WP MTN
77898	2-1-102-CF-P	Aqueous	11/07/2025 06:33	11/07/2025	EPA-200.8 (DW)	WP MTN
77899	2-1-104-CF-P	Aqueous	11/07/2025 06:35	11/07/2025	EPA-200.8 (DW)	WP MTN
77900	2-1-99-CF-P	Aqueous	11/07/2025 06:37	11/07/2025	EPA-200.8 (DW)	WP MTN
77901	3-1-2110-CF-P	Aqueous	11/07/2025 06:39	11/07/2025	EPA-200.8 (DW)	WP MTN
77902	3-1-2107-CF-P	Aqueous	11/07/2025 06:41	11/07/2025	EPA-200.8 (DW)	WP MTN
77903	3-1-2106-CF-P	Aqueous	11/07/2025 06:43	11/07/2025	EPA-200.8 (DW)	WP MTN
77904	3-1-2103-CF-P	Aqueous	11/07/2025 06:45	11/07/2025	EPA-200.8 (DW)	WP MTN
77905	3-1-2101-CF-P	Aqueous	11/07/2025 06:47	11/07/2025	EPA-200.8 (DW)	WP MTN



Summary of Detected Analytes

Project: 25-0710
Report Number: 25-311-0031

Client Sample ID	Lab Sample ID					
Method	Parameters	Result	Units	Report Limit	Analyzed	Qualifiers

No Analytes Detected

Project 25-0710
Information: Prime Time Head Start at Immaculate I

Report Number: 25-311-0031
Report Date: 11/17/2025

Sample Results

2-1-KIT118-KF(L)-P

Date Collected 11/07/2025 06:15 **WPA Lab No** 77889
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/14/2025 10:34:48	BKN	L851121

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

2-1-KIT118-KF(R)-P

Date Collected 11/07/2025 06:17 **WPA Lab No** 77890
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:24:24	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

2-1-KIT118-IM-P

Date Collected 11/07/2025 06:19 **WPA Lab No** 77891
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:26:55	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

**Qualifiers/
Definitions**

MDL Method Detection Limit

MQL Method Quantitation Limit

Project 25-0710
Information: Prime Time Head Start at Immaculate I

Report Number: 25-311-0031
Report Date: 11/17/2025

Sample Results

1-1-113-CF-P	Date Collected 11/07/2025 06:21	WPA Lab No 77892
	Date Received 11/07/2025	Matrix Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:29:26	BKN	L850747

CAS#	Parameter	Result	MQL	Units
7439-92-1	Lead	ND	0.500	µg/L

1-1-110-CF-P	Date Collected 11/07/2025 06:23	WPA Lab No 77893
	Date Received 11/07/2025	Matrix Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:31:58	BKN	L850747

CAS#	Parameter	Result	MQL	Units
7439-92-1	Lead	ND	0.500	µg/L

1-1-111-CF-P	Date Collected 11/07/2025 06:25	WPA Lab No 77894
	Date Received 11/07/2025	Matrix Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:34:29	BKN	L850747

CAS#	Parameter	Result	MQL	Units
7439-92-1	Lead	ND	0.500	µg/L

Qualifiers/Definitions MDL Method Detection Limit

MQL Method Quantitation Limit

Project 25-0710
Information: Prime Time Head Start at Immaculate I

Report Number: 25-311-0031
Report Date: 11/17/2025

Sample Results

1-1-109-CF-P

Date Collected 11/07/2025 06:27 **WPA Lab No** 77895
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:37:01	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

1-1-112-CF-P

Date Collected 11/07/2025 06:29 **WPA Lab No** 77896
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:39:33	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

2-1-101-CF-P

Date Collected 11/07/2025 06:31 **WPA Lab No** 77897
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:42:05	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

Qualifiers/Definitions MDL Method Detection Limit MQL Method Quantitation Limit

Project 25-0710
Information: Prime Time Head Start at Immaculate I

Report Number: 25-311-0031
Report Date: 11/17/2025

Sample Results

2-1-102-CF-P

Date Collected 11/07/2025 06:33 **WPA Lab No** 77898
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:44:38	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

2-1-104-CF-P

Date Collected 11/07/2025 06:35 **WPA Lab No** 77899
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:53:46	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

2-1-99-CF-P

Date Collected 11/07/2025 06:37 **WPA Lab No** 77900
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:56:18	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

**Qualifiers/
Definitions**

MDL Method Detection Limit

MQL Method Quantitation Limit

Project 25-0710
Information: Prime Time Head Start at Immaculate I

Report Number: 25-311-0031
Report Date: 11/17/2025

Sample Results

3-1-2110-CF-P

Date Collected 11/07/2025 06:39 **WPA Lab No** 77901
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 18:58:49	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

3-1-2107-CF-P

Date Collected 11/07/2025 06:41 **WPA Lab No** 77902
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850465	EPA-200.8	50 mL	1	11/12/2025 19:01:21	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

3-1-2106-CF-P

Date Collected 11/07/2025 06:43 **WPA Lab No** 77903
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:14:02	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

Qualifiers/Definitions MDL Method Detection Limit MQL Method Quantitation Limit

Project 25-0710
Information: Prime Time Head Start at Immaculate P

Report Number: 25-311-0031
Report Date: 11/17/2025

Sample Results

3-1-2103-CF-P

Date Collected 11/07/2025 06:45 **WPA Lab No** 77904
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:16:35	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

3-1-2101-CF-P

Date Collected 11/07/2025 06:47 **WPA Lab No** 77905
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:25:42	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

**Qualifiers/
Definitions**

MDL Method Detection Limit

ML Method Quantitation Limit

Quality Control Data

Client ID: Matrix New World Engineering
Project Description: 25-0710
Report No: 25-311-0031

QC Prep: L850465 **QC Analytical Batch(es):** L850747
QC Prep Batch Method: EPA-200.8 **Analysis Method:** EPA-200.8 (DW)
Analysis Description: Metals Analyses

Lab Reagent Blank LRB-L850465 Matrix: AQU
Associated Lab Samples: 77889, 77890, 77891, 77892, 77893, 77894, 77895, 77896, 77897, 77898, 77899, 77900, 77901, 77902

Parameter	Units	Blank Result	MQL	Analyzed
Lead	µg/L	< 0.500	0.500	11/12/25 17:44

Laboratory Control Sample LCS-L850465

Parameter	Units	Spike Conc.	LCS Result	LCS %Rec	% Rec Limits
Lead	µg/L	50.0	48.2	96.0	85-115

Matrix Spike & Matrix Spike Duplicate A 77902-MS-L850465 A 77902-MSD-L850465

Parameter	Units	Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS %Rec	MSD %Rec	%Rec Limits	RPD	Max RPD
Lead	µg/L	< 0.505	50.5	50.5	47.3	46.2	94.0	91.0	70-130	2.3	20.0

Quality Control Data

Client ID: Matrix New World Engineering
Project Description: 25-0710
Report No: 25-311-0031

QC Prep: L850468 **QC Analytical Batch(es):** L850747
QC Prep Batch Method: EPA-200.8 **Analysis Method:** EPA-200.8 (DW)
Analysis Description: Metals Analyses

Lab Reagent Blank LRB-L850468 Matrix: AQU
Associated Lab Samples: 77903, 77904, 77905

Parameter	Units	Blank Result	MQL	Analyzed
Lead	µg/L	< 0.500	0.500	11/12/25 18:48

Laboratory Control Sample LCS-L850468

Parameter	Units	Spike Conc.	LCS Result	LCS %Rec	% Rec Limits
Lead	µg/L	50.0	47.7	95.0	85-115

Matrix Spike & Matrix Spike Duplicate A 77922-MS-L850468 A 77922-MSD-L850468

Parameter	Units	Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS %Rec	MSD %Rec	%Rec Limits	RPD	Max RPD
Lead	µg/L	< 0.505	50.5	50.5	47.2	50.4	93.0	100	70-130	6.5	20.0

Shipment Receipt Form

Customer Number: **01312**

Customer Name: **Matrix New World Engineering**

Report Number: **25-311-0031**

Shipping Method

Fed Ex US Postal Lab Other :
 UPS Client Courier Thermometer ID:

Shipping container/cooler uncompromised?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
Number of coolers/boxes received	<input type="text" value="1"/>		
Custody seals intact on shipping container/cooler?	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> Not Present
Custody seals intact on sample bottles?	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> Not Present
Chain of Custody (COC) present?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
COC agrees with sample label(s)?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
COC properly completed	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
Samples in proper containers?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
Sample containers intact?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
Sufficient sample volume for indicated test(s)?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
All samples received within holding time?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
Cooler temperature in compliance?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> Not Present
Cooler/Samples arrived at the laboratory on ice. Samples were considered acceptable as cooling process had begun.	<input type="radio"/> Yes	<input checked="" type="radio"/> No	
Water - Sample containers properly preserved	<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Water - Sulfuric containers verified pH <2	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> N/A
Water - VOA vials free of headspace	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> N/A
Trip Blanks received with VOAs	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> N/A
Soil VOA method 5035 – compliance criteria met	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> N/A
<input type="checkbox"/> High concentration container (48 hr)		<input type="checkbox"/> Low concentration EnCore samplers (48 hr)	
<input type="checkbox"/> High concentration pre-weighed (methanol -14 d)		<input type="checkbox"/> Low conc pre-weighed vials (Sod Bis -14 d)	
Special precautions or instructions included?	<input type="radio"/> Yes	<input checked="" type="radio"/> No	

Comments:

Signature:

Date & Time:

Kit ID:	293775
Initiated By:	Amy Jackson
Initiated Date:	10/28/2025
Project Comment	Primary

CHAIN-OF-CUSTODY



Matrix New World Engineering
25-0710

25-311-0031
01312
11-07-2025
17:00:34

Company Name	Company Number	Client Project Manager/Contact	Purchase Order Number
Matrix New World Engineering	01312	Maggie Turner	25-0710
Site Name	Project Number	<input type="checkbox"/> RUSH – Additional charges apply <input type="checkbox"/> Special Detection Limits(s) Date Results Needed	Method of Shipment <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> USPS <input type="checkbox"/> Courier <input type="checkbox"/> Client Drop Off Other
Prime Time Head Start at Immaculate Heart of Mary	25-0710		
LIMS Project ID	Project Manager Phone #	Project Manager Email	Site/Facility ID #
Matrix-HS Lead DW		mturner@mnwe.com	

Date	Time	Sample ID	Matrix	Grab/Comp	# of Cont	Container Type	Preservation	Analyses
11/7/2025	6:15	2-1-KIT118-KF(L)-P 77884	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:17	2-1-KIT118-KF(R)-P 77890	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:19	2-1-KIT118-IM-P 77891	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:21	1-1-113-CF-P 77892	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:23	1-1-110-CF-P 77893	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:25	1-1-111-CF-P 77894	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:27	1-1-109-CF-P 77895	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW

For Laboratory Use Only			Sampled by (Name - Print)	Client Remarks/Comments					
Ice	Custody Seals	Lab Comments	Cassie Apin	Date Time		Received by: (SIGNATURE)		Date Time	
Y/N	Y/N		Relinquished by: (SIGNATURE)	11/7/25	9:40	[Signature]	11/7/25	0940	
Blank/Cooler Temp			Relinquished by: (SIGNATURE)	[Signature]	11/7/25	1333	[Signature]	11/7/25	1333
N/A			Relinquished by: (SIGNATURE)	[Signature]	Date Time	Received by: (SIGNATURE)	Date Time		



CHAIN-OF-CUSTODY

Kit ID:	293775
Initiated By:	Amy Jackson
Initiated Date:	10/28/2025
Project Comment	Primary

Company Name	Company Number	Client Project Manager/Contact	Purchase Order Number
Matrix New World Engineering	01312	Maggie Turner	25-0710
Site Name	Project Number	<input type="checkbox"/> RUSH – Additional charges apply <input type="checkbox"/> Special Detection Limits(s) Date Results Needed	Method of Shipment <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> USPS <input type="checkbox"/> Courier <input type="checkbox"/> Client Drop Off Other
Prime Time Head Start at Immaculate Heart of Mary	25-0710		
LIMS Project ID	Project Manager Phone #	Project Manager Email	Site/Facility ID #
Matrix-HS Lead DW		mturner@mnwe.com	

Date	Time	Sample ID	Matrix	Grab/Comp	# of Cont	Container Type	Preservation	Analyses
11/7/2025	6:29	1-1-112-CF-P 77896	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:31	2-1-101-CF-P 77897	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:33	2-1-102-CF-P 77898	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:35	2-1-104-CF-P 77899	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:37	2-1-99-CF-P 77900 77899	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:39	3-1-2110-CF-P 77901	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:41	3-1-2107-CF-P 77902	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW

For Laboratory Use Only			Sampled by (Name - Print)		Client Remarks/Comments			
Ice	Custody Seals	Lab Comments	Cassie Aplin					
Y/N	Y/N		Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		
				11/7/25 9:40		11/7/25 0940		
Blank/Cooler Temp			Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		
			11/7/25 1333		11/7/25 1333			
			Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		

CHAIN-OF-CUSTODY

Kit ID:	293775
Initiated By:	Amy Jackson
Initiated Date:	10/28/2025
Project Comment	Primary

Company Name	Company Number	Client Project Manager/Contact	Purchase Order Number
Matrix New World Engineering	01312	Maggie Turner	25-0710
Site Name	Project Number	<input type="checkbox"/> RUSH – Additional charges apply <input type="checkbox"/> Special Detection Limits(s) Date Results Needed	Method of Shipment <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> USPS <input type="checkbox"/> Courier <input type="checkbox"/> Client Drop Off Other
Prime Time Head Start at Immaculate Heart of Mary	25-0710		
LIMS Project ID	Project Manager Phone #	Project Manager Email	Site/Facility ID #
Matrix-HS Lead DW		mturner@mnwe.com	

Date	Time	Sample ID	Matrix	Grab/Comp	# of Cont	Container Type	Preservation	Analyses
11/7/2025	6:43	3-1-2106-CF-P <i>77903</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:45	3-1-2103-CF-P <i>77904</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:47	3-1-2101-CF-P <i>77905</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
			Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
			Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
			Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
			Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW

For Laboratory Use Only			Sampled by (Name - Print)		Client Remarks/Comments			
Ice	Custody Seals	Lab Comments	<i>Cassie Apelin</i>					
Y/N	Y/N		Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		
			<i>[Signature]</i>	<i>11/7/25 9:40</i>	<i>[Signature]</i>	<i>11/7/25 0940</i>		
Blank/Cooler Temp			Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		
<i>N/A</i>		<i>[Signature]</i>	<i>11/7/25 1333</i>	<i>[Signature]</i>	<i>11/7/25 1333</i>			
		Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time			



11/13/2025

Matrix New World Engineering
Maggie Turner
6717 Complex Drive
Baton Rouge, LA, 70809

Ref: Report Number: 25-311-0032
Project Description: 25-0710
Prime Time Head Start at Immaculate Hear

Dear Maggie Turner:

Waypoint Analytical Louisiana, Inc. received sample(s) on 11/7/2025 for the analyses presented in the following report. The above referenced project has been analyzed per your instructions. Unless otherwise noted, the analyses were performed in our laboratory in accordance with Standard Methods, The Solid Waste Manual SW-846, EPA Methods for Chemical Analysis of Water and Wastes and /or 40 CFR part 136.

Certain parameters (chlorine, pH, dissolved oxygen, sulfite...) are required to be analyzed within 15 minutes of sampling. Usually, but not always, any field parameter analyzed at the laboratory is outside of this holding time. Refer to sample analysis time for confirmation of holding time compliance. Analyses reported which indicate "Field" for these parameters were analyzed by the client in the field. Results for solid samples are reported on an as received or "wet weight" basis unless otherwise specified.

The analytical data has been validated using standard quality control measures performed as required by the analytical method. Quality Assurance, method validations, instrumentation maintenance and calibration for all parameters (NELAP and non-NELAP) were performed in accordance with guidelines established by the USEPA (including 40 CFR 136 Method Update Rule May 2021) and NELAC unless otherwise indicated. Any parameter for which the laboratory is not officially NELAP accredited is indicated by a '~' symbol. These are not included in the scope because NELAP accreditation is either not available or has not been applied for. Additional certifications may be held/are available for parameters, where NELAP accreditation is not required or applicable. A full list of certifications is available upon request.

All quality control measures undertaken in accordance with Waypoint Analytical Louisiana, Inc. CompQAP990807A and revisions under the terms of the Louisiana Environmental Laboratory Accreditation Program (Certificate #02041) are within acceptance ranges established in that document with the exception of the items indicated and/or discussed in a Case Narrative.

The results are shown on the attached analysis sheet(s). Be aware that the time analyzed for certain samples (e.g. - BOD, CBOD, etc.) refer to the time the sample batch was begun and not necessarily to the time an individual sample was begun. Thank you for allowing Waypoint Analytical Louisiana, Inc. to serve you. Should I be of further assistance, if you have any questions or need additional information please contact me or client services.

Sincerely,

Amy Jackson
Project Manager

Laboratory's liability in any claim relating to analyses performed shall be limited to, at laboratory's option, repeating the analysis in question at laboratory's expense, or the refund of the charges paid for performance of said analysis. This report may be reproduced in full only with the written permission of the laboratory and/or the entity to which it is addressed. Results contained herein relate only to the sample(s) submitted to the laboratory.



Certification Summary

Laboratory ID: WP MLA: Waypoint Analytical Louisiana, Inc., Marrero, LA

State	Program	Lab ID	Expiration Date
Georgia	State Program	02041	06/30/2026
Louisiana	State Program - NELAP	02041	06/30/2026

Laboratory ID: WP MTN: Waypoint Analytical, LLC. (Memphis), Memphis, TN

State	Program	Lab ID	Expiration Date
Alabama	State Program	40750	11/04/2025
Arkansas	State Program	88-00650	02/06/2026
California	State Program	2904	06/30/2026
Florida	State Program - NELAP	E871157	06/30/2026
Georgia	State Program	C044	11/14/2025
Georgia	State Program	04015	06/30/2025
Illinois	State Program - NELAP	200078	10/31/2026
Kentucky	State Program	KY90047	12/31/2025
Kentucky	State Program	80215	06/30/2026
Kentucky	State Program	KY90047	12/31/2025
Louisiana	State Program - NELAP	LA037	12/31/2025
Louisiana	State Program - NELAP	04015	06/30/2026
Mississippi	State Program	MS	11/14/2025
North Carolina	State Program	47701	07/31/2026
North Carolina	State Program	415	12/31/2025
Oklahoma	State Program - NELAP	9311	12/31/2025
Pennsylvania	State Program - NELAP	68-03195	05/31/2026
South Carolina	State Program	84002	06/30/2026
Tennessee	State Program	02027	08/11/2028
Texas	State Program - NELAP	T104704180	09/30/2026
Virginia	State Program	00106	06/30/2026
Virginia	State Program - NELAP	460181	09/30/2026

Sample Summary Table

Report Number: 25-311-0032

**Client Project Description: 25-0710
Prime Time Head Start at Immaculate Hear**

Lab No	Client Sample ID	Matrix	Date Collected	Date Received	Method	Lab ID
77906	2-1-KIT118-KF(L)-F	Aqueous	11/07/2025 06:16	11/07/2025	EPA-200.8 (DW)	WP MTN
77907	2-1-KIT118-KF(R)-F	Aqueous	11/07/2025 06:18	11/07/2025	EPA-200.8 (DW)	WP MTN
77908	1-1-113-CF-F	Aqueous	11/07/2025 06:22	11/07/2025	EPA-200.8 (DW)	WP MTN
77909	1-1-110-CF-F	Aqueous	11/07/2025 06:24	11/07/2025	EPA-200.8 (DW)	WP MTN
77910	1-1-111-CF-F	Aqueous	11/07/2025 06:26	11/07/2025	EPA-200.8 (DW)	WP MTN
77911	1-1-109-CF-F	Aqueous	11/07/2025 06:28	11/07/2025	EPA-200.8 (DW)	WP MTN
77912	1-1-112-CF-F	Aqueous	11/07/2025 06:30	11/07/2025	EPA-200.8 (DW)	WP MTN
77913	2-1-101-CF-F	Aqueous	11/07/2025 06:32	11/07/2025	EPA-200.8 (DW)	WP MTN
77914	2-1-102-CF-F	Aqueous	11/07/2025 06:34	11/07/2025	EPA-200.8 (DW)	WP MTN
77915	2-1-104-CF-F	Aqueous	11/07/2025 06:36	11/07/2025	EPA-200.8 (DW)	WP MTN
77916	2-1-99-CF-F	Aqueous	11/07/2025 06:38	11/07/2025	EPA-200.8 (DW)	WP MTN
77917	3-1-2110-CF-F	Aqueous	11/07/2025 06:40	11/07/2025	EPA-200.8 (DW)	WP MTN
77918	3-1-2107-CF-F	Aqueous	11/07/2025 06:42	11/07/2025	EPA-200.8 (DW)	WP MTN
77919	3-1-2106-CF-F	Aqueous	11/07/2025 06:44	11/07/2025	EPA-200.8 (DW)	WP MTN
77920	3-1-2103-CF-F	Aqueous	11/07/2025 06:46	11/07/2025	EPA-200.8 (DW)	WP MTN
77921	3-1-2101-CF-F	Aqueous	11/07/2025 06:48	11/07/2025	EPA-200.8 (DW)	WP MTN



Summary of Detected Analytes

Project: 25-0710
Report Number: 25-311-0032

Client Sample ID	Lab Sample ID					
Method	Parameters	Result	Units	Report Limit	Analyzed	Qualifiers

No Analytes Detected

Project 25-0710
Information: Prime Time Head Start at Immaculate I

Report Number: 25-311-0032
Report Date: 11/13/2025

Sample Results

2-1-KIT118-KF(L)-F

Date Collected 11/07/2025 06:16 **WPA Lab No** 77906
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:28:15	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

2-1-KIT118-KF(R)-F

Date Collected 11/07/2025 06:18 **WPA Lab No** 77907
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:30:47	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

1-1-113-CF-F

Date Collected 11/07/2025 06:22 **WPA Lab No** 77908
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:33:19	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

Qualifiers/ MDL Method Detection Limit
Definitions

MQL Method Quantitation Limit

Project 25-0710
Information: Prime Time Head Start at Immaculate I

Report Number: 25-311-0032
Report Date: 11/13/2025

Sample Results

1-1-110-CF-F

Date Collected 11/07/2025 06:24 **WPA Lab No** 77909
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:35:51	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

1-1-111-CF-F

Date Collected 11/07/2025 06:26 **WPA Lab No** 77910
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:38:23	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

1-1-109-CF-F

Date Collected 11/07/2025 06:28 **WPA Lab No** 77911
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:40:56	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

**Qualifiers/
Definitions**

MDL Method Detection Limit

ML Method Quantitation Limit

Project 25-0710
Information: Prime Time Head Start at Immaculate I

Report Number: 25-311-0032
Report Date: 11/13/2025

Sample Results

1-1-112-CF-F

Date Collected 11/07/2025 06:30 **WPA Lab No** 77912
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:43:28	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

2-1-101-CF-F

Date Collected 11/07/2025 06:32 **WPA Lab No** 77913
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:46:00	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

2-1-102-CF-F

Date Collected 11/07/2025 06:34 **WPA Lab No** 77914
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:48:33	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

Qualifiers/Definitions MDL Method Detection Limit MQL Method Quantitation Limit

Project 25-0710
Information: Prime Time Head Start at Immaculate I

Report Number: 25-311-0032
Report Date: 11/13/2025

Sample Results

2-1-104-CF-F

Date Collected 11/07/2025 06:36 **WPA Lab No** 77915
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 19:57:42	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

2-1-99-CF-F

Date Collected 11/07/2025 06:38 **WPA Lab No** 77916
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 20:00:14	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

3-1-2110-CF-F

Date Collected 11/07/2025 06:40 **WPA Lab No** 77917
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 20:02:46	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

**Qualifiers/
Definitions**

MDL Method Detection Limit

MQL Method Quantitation Limit

Project 25-0710
Information: Prime Time Head Start at Immaculate I

Report Number: 25-311-0032
Report Date: 11/13/2025

Sample Results

3-1-2107-CF-F

Date Collected 11/07/2025 06:42 **WPA Lab No** 77918
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 20:05:18	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

3-1-2106-CF-F

Date Collected 11/07/2025 06:44 **WPA Lab No** 77919
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 20:07:50	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

3-1-2103-CF-F

Date Collected 11/07/2025 06:46 **WPA Lab No** 77920
Date Received 11/07/2025 **Matrix** Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 20:10:23	BKN	L850747

CAS#	Parameter	Result	ML	Units
7439-92-1	Lead	ND	0.500	µg/L

**Qualifiers/
Definitions**

MDL Method Detection Limit

MQL Method Quantitation Limit

Project 25-0710
Information: Prime Time Head Start at Immaculate F

Report Number: 25-311-0032
Report Date: 11/13/2025

Sample Results

3-1-2101-CF-F	Date Collected 11/07/2025 06:48	WPA Lab No 77921
	Date Received 11/07/2025	Matrix Aqueous

EPA-200.8 (DW)

Prep Date	Prep Batch	Prep Method	Sample	Dilution	Analysis Date	By	Analytical Batch
11/12/2025 11:30	L850468	EPA-200.8	50 mL	1	11/12/2025 20:12:55	BKN	L850747

CAS#	Parameter	Result	MQL	Units
7439-92-1	Lead	ND	0.500	µg/L

**Qualifiers/
Definitions**

MDL Method Detection Limit

MQL Method Quantitation Limit

Quality Control Data

Client ID: Matrix New World Engineering

Project Description: 25-0710

Report No: 25-311-0032

QC Prep: L850468

QC Analytical Batch(es): L850747

QC Prep Batch Method: EPA-200.8

Analysis Method: EPA-200.8 (DW)

Analysis Description: Metals Analyses

Lab Reagent Blank

LRB-L850468

Matrix: AQU

Associated Lab Samples: 77906, 77907, 77908, 77909, 77910, 77911, 77912, 77913, 77914, 77915, 77916, 77917, 77918, 77919, 77920, 77921

Parameter	Units	Blank Result	MQL	Analyzed
Lead	µg/L	< 0.500	0.500	11/12/25 18:48

Laboratory Control Sample

LCS-L850468

Parameter	Units	Spike Conc.	LCS Result	LCS %Rec	% Rec Limits
Lead	µg/L	50.0	47.7	95.0	85-115

Matrix Spike & Matrix Spike Duplicate

A 77922-MS-L850468

A 77922-MSD-L850468

Parameter	Units	Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS %Rec	MSD %Rec	%Rec Limits	RPD	Max RPD
Lead	µg/L	< 0.505	50.5	50.5	47.2	50.4	93.0	100	70-130	6.5	20.0

Shipment Receipt Form

Customer Number: **01312**

Customer Name: **Matrix New World Engineering**

Report Number: **25-311-0032**

Shipping Method

Fed Ex US Postal Lab Other :
 UPS Client Courier Thermometer ID:

Shipping container/cooler uncompromised?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
Number of coolers/boxes received	<input type="text" value="1"/>		
Custody seals intact on shipping container/cooler?	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> Not Present
Custody seals intact on sample bottles?	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> Not Present
Chain of Custody (COC) present?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
COC agrees with sample label(s)?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
COC properly completed	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
Samples in proper containers?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
Sample containers intact?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
Sufficient sample volume for indicated test(s)?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
All samples received within holding time?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	
Cooler temperature in compliance?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> Not Present
Cooler/Samples arrived at the laboratory on ice. Samples were considered acceptable as cooling process had begun.	<input type="radio"/> Yes	<input checked="" type="radio"/> No	
Water - Sample containers properly preserved	<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> N/A
Water - Sulfuric containers verified pH <2	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> N/A
Water - VOA vials free of headspace	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> N/A
Trip Blanks received with VOAs	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> N/A
Soil VOA method 5035 – compliance criteria met	<input type="radio"/> Yes	<input type="radio"/> No	<input checked="" type="radio"/> N/A
<input type="checkbox"/> High concentration container (48 hr)		<input type="checkbox"/> Low concentration EnCore samplers (48 hr)	
<input type="checkbox"/> High concentration pre-weighed (methanol -14 d)		<input type="checkbox"/> Low conc pre-weighed vials (Sod Bis -14 d)	
Special precautions or instructions included?	<input type="radio"/> Yes	<input checked="" type="radio"/> No	

Comments:

Signature:

Date & Time:



Kit ID:	293776
Initiated By:	Amy Jackson
Initiated Date:	10/28/2025
Project Comment	Flush

CHAIN-OF-CUSTODY



Matrix New World Engineering
25-0710

25-311-0032
01312
11-07-2025
17:08:17

Company Name	Company Number	Client Project Manager/Contact	Purchase Order Number
Matrix New World Engineering	01312	Maggie Turner	25-0710
Site Name	Project Number	<input type="checkbox"/> RUSH – Additional charges apply <input type="checkbox"/> Special Detection Limits(s) Date Results Needed	Method of Shipment <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> USPS <input type="checkbox"/> Courier <input type="checkbox"/> Client Drop Off Other
Prime Time Head Start at Immaculate Heart of Mary	25-0710		
LIMS Project ID	Project Manager Phone #	Project Manager Email	Site/Facility ID #
Matrix-HS Lead DW		mtturner@mnwe.com	

Date	Time	Sample ID	Matrix	Grab/Comp	# of Cont	Container Type	Preservation	Analyses
11/7/2025	6:16	2-1-KIT118-KF(L)-F <i>77906</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:18	2-1-KIT118-KF(R)-F <i>77907</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:22	1-1-113-CF-F <i>77908</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:24	1-1-110-CF-F <i>77909</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:26	1-1-111-CF-F <i>77910</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:28	1-1-109-CF-F <i>77911</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:30	1-1-112-CF-F <i>77912</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW

For Laboratory Use Only			Sampled by (Name - Print)		Client Remarks/Comments			
Ice	Custody Seals	Lab Comments	<i>Cassie Apelin</i>					
Y/N	Y/N		Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		
			<i>[Signature]</i>	11/7/25 9:40	<i>[Signature]</i>	11/7/25 0940		
Blank/Cooler Temp			Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		
<i>N/A</i>		<i>[Signature]</i>	11/7/25 1333	<i>[Signature]</i>	11/7/25 1333			
		Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time			

Kit ID:	293776
Initiated By:	Amy Jackson
Initiated Date:	10/28/2025
Project Comment	Flush

CHAIN-OF-CUSTODY

Company Name	Company Number	Client Project Manager/Contact	Purchase Order Number
Matrix New World Engineering	01312	Maggie Turner	25-0710
Site Name	Project Number	<input type="checkbox"/> RUSH – Additional charges apply <input type="checkbox"/> Special Detection Limits(s) Date Results Needed	Method of Shipment
Prime Time Head Start at Immaculate Heart of Mary	25-0710		<input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> USPS <input type="checkbox"/> Courier <input type="checkbox"/> Client Drop Off Other
LIMS Project ID	Project Manager Phone #	Project Manager Email	Site/Facility ID #
Matrix-HS Lead DW		mtturner@mnwe.com	

Date	Time	Sample ID	Matrix	Grab/Comp	# of Cont	Container Type	Preservation	Analyses
11/7/2025	6:32	2-1-101-CF-F 77913	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:34	2-1-102-CF-F 77914	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:36	2-1-104-CF-F 77915	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:38	2-1-99-CF-F 77916	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:40	3-1-2110-CF-F 77917	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:42	3-1-2107-CF-F 77918	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
	6:44	3-1-2106-CF-F 77919	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW

For Laboratory Use Only			Sampled by (Name - Print)		Client Remarks/Comments			
Ice	Custody Seals	Lab Comments	Cassie Apelin					
Y/N	Y/N		Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		
				11/7/25 9:40		11/7/25 0940		
Blank/Cooler Temp			Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		
N/A			11/7/25 1333		11/7/25 1333			
		Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time			

Kit ID:	293776
Initiated By:	Amy Jackson
Initiated Date:	10/28/2025
Project Comment	Flush

CHAIN-OF-CUSTODY

Company Name	Company Number	Client Project Manager/Contact	Purchase Order Number
Matrix New World Engineering	01312	Maggie Turner	25-0710
Site Name	Project Number	<input type="checkbox"/> RUSH – Additional charges apply <input type="checkbox"/> Special Detection Limits(s) Date Results Needed	Method of Shipment <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> USPS <input type="checkbox"/> Courier <input type="checkbox"/> Client Drop Off Other
Prime Time Head Start at Immaculate Heart of Mary	25-0710		
LIMS Project ID	Project Manager Phone #	Project Manager Email	Site/Facility ID #
Matrix-HS Lead DW		mturner@mnwe.com	

Date	Time	Sample ID	Matrix	Grab/Comp	# of Cont	Container Type	Preservation	Analyses
11/7/2025	6:46	3-1-2103-CF-F <i>77920</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
1	6:48	3-1-2101-CF-F <i>77921</i>	Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
			Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
			Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
			Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
			Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW
			Aqueous	G	1	Plastic - 250ml	HNO3 - Nitric Acid	200.8 - Lead in DW

For Laboratory Use Only			Sampled by (Name - Print)		Client Remarks/Comments			
Ice	Custody Seals	Lab Comments	<i>Cassie Apelin</i>					
Y/N	Y/N		Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		
			<i>[Signature]</i>	<i>11/7/25 9:40</i>	<i>[Signature]</i>	<i>11/7/25 0940</i>		
Blank/Cooler Temp			Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time		
<i>N/A</i>		<i>[Signature]</i>	<i>11/7/25 1333</i>	<i>[Signature]</i>	<i>11/7/25 1333</i>			
		Relinquished by: (SIGNATURE)	Date Time	Received by: (SIGNATURE)	Date Time			