

## Sample Summary

**Partner Engineering & Science**

**Job No: JC39209**

**Holman Elementary, 125 Manhattan Street, Jackson, NJ**

Sample Number	Collected Date	Time By	Received	Matrix Code	Type	Client Sample ID
JC39209-1	03/19/17	06:18 MG	03/20/17	DW	Drinking Water FB	HES-FIELD BLANK
JC39209-2	03/19/17	06:28 MG	03/20/17	DW	Drinking Water	HES-POE
JC39209-4	03/19/17	06:36 MG	03/20/17	DW	Drinking Water	HES-WF-01
JC39209-6	03/19/17	06:39 MG	03/20/17	DW	Drinking Water	HES-WF-02
JC39209-8	03/19/17	06:42 MG	03/20/17	DW	Drinking Water	HES-WF-03
JC39209-10	03/19/17	06:48 MG	03/20/17	DW	Drinking Water	HES-WF-04
JC39209-12	03/19/17	06:57 MG	03/20/17	DW	Drinking Water	HES-S-05
JC39209-14	03/19/17	06:56 MG	03/20/17	DW	Drinking Water	HES-S-06
JC39209-16	03/19/17	07:01 MG	03/20/17	DW	Drinking Water	HES-WF-07
JC39209-18	03/19/17	07:08 MG	03/20/17	DW	Drinking Water	HES-WF-08
JC39209-20	03/19/17	07:12 MG	03/20/17	DW	Drinking Water	HES-WF-09
JC39209-22	03/19/17	07:16 MG	03/20/17	DW	Drinking Water	HES-WF-10
JC39209-24	03/19/17	07:22 MG	03/20/17	DW	Drinking Water	HES-WF-11

## Sample Summary

(continued)

Partner Engineering & Science

Job No: JC39209

Holman Elementary, 125 Manhattan Street, Jackson, NJ

Sample Number	Collected Date	Time By	Received	Matrix Code	Type	Client Sample ID
JC39209-26	03/19/17	07:24 MG	03/20/17	DW	Drinking Water	HES-WF-12
JC39209-28	03/19/17	07:39 MG	03/20/17	DW	Drinking Water	HES-S-13
JC39209-30	03/19/17	07:43 MG	03/20/17	DW	Drinking Water	HES-WF-14
JC39209-32	03/19/17	07:47 MG	03/20/17	DW	Drinking Water	HES-WF-15
JC39209-34	03/19/17	07:53 MG	03/20/17	DW	Drinking Water	HES-WF-16
JC39209-36	03/19/17	07:56 MG	03/20/17	DW	Drinking Water	HES-WF-17
JC39209-38	03/19/17	08:00 MG	03/20/17	DW	Drinking Water	HES-WF-18
JC39209-40	03/19/17	08:04 MG	03/20/17	DW	Drinking Water	HES-WF-19
JC39209-42	03/19/17	08:06 MG	03/20/17	DW	Drinking Water	HES-WF-20
JC39209-44	03/19/17	08:09 MG	03/20/17	DW	Drinking Water	HES-WF-21
JC39209-46	03/19/17	08:12 MG	03/20/17	DW	Drinking Water	HES-WF-22
JC39209-48	03/19/17	08:19 MG	03/20/17	DW	Drinking Water	HES-S-23
JC39209-50	03/19/17	08:23 MG	03/20/17	DW	Drinking Water	HES-WF-24

## Sample Summary

(continued)

Partner Engineering & Science

Job No: JC39209

Holman Elementary, 125 Manhattan Street, Jackson, NJ

Sample Number	Collected Date	Time By	Received	Matrix Code Type	Client Sample ID
JC39209-52	03/19/17	08:26 MG	03/20/17	DW Drinking Water	HES-WF-25
JC39209-54	03/19/17	08:29 MG	03/20/17	DW Drinking Water	HES-WF-26
JC39209-56	03/19/17	08:32 MG	03/20/17	DW Drinking Water	HES-WF-27
JC39209-58	03/19/17	08:37 MG	03/20/17	DW Drinking Water	HES-WF-28
JC39209-60	03/19/17	08:43 MG	03/20/17	DW Drinking Water	HES-WF-29
JC39209-62	03/19/17	08:45 MG	03/20/17	DW Drinking Water	HES-WF-30
JC39209-64	03/19/17	08:47 MG	03/20/17	DW Drinking Water	HES-WF-31
JC39209-66	03/19/17	08:51 MG	03/20/17	DW Drinking Water	HES-WF-32
JC39209-68	03/19/17	08:54 MG	03/20/17	DW Drinking Water	HES-WF-33
JC39209-70	03/19/17	08:57 MG	03/20/17	DW Drinking Water	HES-WF-34
JC39209-72	03/19/17	08:59 MG	03/20/17	DW Drinking Water	HES-WF-35
JC39209-74	03/19/17	09:02 MG	03/20/17	DW Drinking Water	HES-WF-36
JC39209-76	03/19/17	09:05 MG	03/20/17	DW Drinking Water	HES-S-37

## Sample Summary (continued)

Partner Engineering & Science

Job No: JC39209

Holman Elementary, 125 Manhattan Street, Jackson, NJ

Sample Number	Collected Date	Time By	Received	Matrix Code Type	Client Sample ID
JC39209-78	03/19/17	09:10 MG	03/20/17	DW Drinking Water	HES-WF-38
JC39209-80	03/19/17	09:12 MG	03/20/17	DW Drinking Water	HES-WF-39
JC39209-82	03/19/17	09:19 MG	03/20/17	DW Drinking Water	HES-WF-40
JC39209-84	03/19/17	09:25 MG	03/20/17	DW Drinking Water	HES-WF-41
JC39209-86	03/19/17	09:29 MG	03/20/17	DW Drinking Water	HES-WF-42

## Report of Analysis

Page 1 of 1

Client Sample ID:	HES-FIELD BLANK	Date Sampled:	03/19/17
Lab Sample ID:	JC39209-1	Date Received:	03/20/17
Matrix:	DW - Drinking Water FB	Percent Solids:	n/a
Project:	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	< 0.00050	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99378

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-POE	<b>Date Sampled:</b> 03/19/17
<b>Lab Sample ID:</b> JC39209-2	<b>Date Received:</b> 03/20/17
<b>Matrix:</b> DW - Drinking Water	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00340	0.015	0.00050	mg/l	1	03/22/17	03/23/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41630

(2) Prep QC Batch: MP99256

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-01	
<b>Lab Sample ID:</b> JC39209-4	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	< 0.00050	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99378

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

Client Sample ID:	HES-WF-02	Date Sampled:	03/19/17
Lab Sample ID:	JC39209-6	Date Received:	03/20/17
Matrix:	DW - Drinking Water	Percent Solids:	n/a
Project:	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	< 0.00050	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99378

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)



## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-03	
<b>Lab Sample ID:</b> JC39209-8	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	< 0.00050	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99378

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-04	<b>Date Sampled:</b> 03/19/17
<b>Lab Sample ID:</b> JC39209-10	<b>Date Received:</b> 03/20/17
<b>Matrix:</b> DW - Drinking Water	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	< 0.00050	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99378

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-S-05	
<b>Lab Sample ID:</b> JC39209-12	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00355	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99378

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-S-06	<b>Date Sampled:</b> 03/19/17
<b>Lab Sample ID:</b> JC39209-14	<b>Date Received:</b> 03/20/17
<b>Matrix:</b> DW - Drinking Water	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00355	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99378

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

Client Sample ID:	HES-WF-07	Date Sampled:	03/19/17
Lab Sample ID:	JC39209-16	Date Received:	03/20/17
Matrix:	DW - Drinking Water	Percent Solids:	n/a
Project:	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	< 0.00050	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99378

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-08	<b>Date Sampled:</b> 03/19/17
<b>Lab Sample ID:</b> JC39209-18	<b>Date Received:</b> 03/20/17
<b>Matrix:</b> DW - Drinking Water	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	< 0.00050	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99379

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b>	HES-WF-09	<b>Date Sampled:</b>	03/19/17
<b>Lab Sample ID:</b>	JC39209-20	<b>Date Received:</b>	03/20/17
<b>Matrix:</b>	DW - Drinking Water	<b>Percent Solids:</b>	n/a
<b>Project:</b>	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	< 0.00050	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99379

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

Client Sample ID:	HES-WF-10	Date Sampled:	03/19/17
Lab Sample ID:	JC39209-22	Date Received:	03/20/17
Matrix:	DW - Drinking Water	Percent Solids:	n/a
Project:	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	< 0.00050	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99379

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)



**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b>	HES-WF-11	<b>Date Sampled:</b>	03/19/17
<b>Lab Sample ID:</b>	JC39209-24	<b>Date Received:</b>	03/20/17
<b>Matrix:</b>	DW - Drinking Water	<b>Percent Solids:</b>	n/a
<b>Project:</b>	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00258	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99379

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-12	<b>Date Sampled:</b> 03/19/17
<b>Lab Sample ID:</b> JC39209-26	<b>Date Received:</b> 03/20/17
<b>Matrix:</b> DW - Drinking Water	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00645	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99379

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-S-13	
<b>Lab Sample ID:</b> JC39209-28	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00120	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99379

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-14	
<b>Lab Sample ID:</b> JC39209-30	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00375	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99379

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-15	<b>Date Sampled:</b> 03/19/17
<b>Lab Sample ID:</b> JC39209-32	<b>Date Received:</b> 03/20/17
<b>Matrix:</b> DW - Drinking Water	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00358	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99379

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

Client Sample ID:	HES-WF-16	Date Sampled:	03/19/17
Lab Sample ID:	JC39209-34	Date Received:	03/20/17
Matrix:	DW - Drinking Water	Percent Solids:	n/a
Project:	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00600	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99379

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-17	
<b>Lab Sample ID:</b> JC39209-36	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00270	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99379

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-18	<b>Date Sampled:</b> 03/19/17
<b>Lab Sample ID:</b> JC39209-38	<b>Date Received:</b> 03/20/17
<b>Matrix:</b> DW - Drinking Water	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00536	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99380

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)



**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b>	HES-WF-19	<b>Date Sampled:</b>	03/19/17
<b>Lab Sample ID:</b>	JC39209-40	<b>Date Received:</b>	03/20/17
<b>Matrix:</b>	DW - Drinking Water	<b>Percent Solids:</b>	n/a
<b>Project:</b>	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00243	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99380

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-20	
<b>Lab Sample ID:</b> JC39209-42	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00357	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99380

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

Client Sample ID:	HES-WF-21	Date Sampled:	03/19/17
Lab Sample ID:	JC39209-44	Date Received:	03/20/17
Matrix:	DW - Drinking Water	Percent Solids:	n/a
Project:	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00447	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99380

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

Client Sample ID:	HES-WF-22	Date Sampled:	03/19/17
Lab Sample ID:	JC39209-46	Date Received:	03/20/17
Matrix:	DW - Drinking Water	Percent Solids:	n/a
Project:	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00526	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99380

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-S-23	
<b>Lab Sample ID:</b> JC39209-48	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00867	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99380

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-24	
<b>Lab Sample ID:</b> JC39209-50	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00448	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99380

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-25	<b>Date Sampled:</b> 03/19/17
<b>Lab Sample ID:</b> JC39209-52	<b>Date Received:</b> 03/20/17
<b>Matrix:</b> DW - Drinking Water	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00346	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99380

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-26	
<b>Lab Sample ID:</b> JC39209-54	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00222	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99380

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)



**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-27	
<b>Lab Sample ID:</b> JC39209-56	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00304	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99380

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-28	<b>Date Sampled:</b> 03/19/17
<b>Lab Sample ID:</b> JC39209-58	<b>Date Received:</b> 03/20/17
<b>Matrix:</b> DW - Drinking Water	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00220	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99381

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b>	HES-WF-29	<b>Date Sampled:</b>	03/19/17
<b>Lab Sample ID:</b>	JC39209-60	<b>Date Received:</b>	03/20/17
<b>Matrix:</b>	DW - Drinking Water	<b>Percent Solids:</b>	n/a
<b>Project:</b>	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00420	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99381

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-30	
<b>Lab Sample ID:</b> JC39209-62	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00264	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99381

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-31	
<b>Lab Sample ID:</b> JC39209-64	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00459	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99381

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b>	HES-WF-32	<b>Date Sampled:</b>	03/19/17
<b>Lab Sample ID:</b>	JC39209-66	<b>Date Received:</b>	03/20/17
<b>Matrix:</b>	DW - Drinking Water	<b>Percent Solids:</b>	n/a
<b>Project:</b>	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00279	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99381

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

Client Sample ID:	HES-WF-33	Date Sampled:	03/19/17
Lab Sample ID:	JC39209-68	Date Received:	03/20/17
Matrix:	DW - Drinking Water	Percent Solids:	n/a
Project:	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00123	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99381

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

Client Sample ID:	HES-WF-34	Date Sampled:	03/19/17
Lab Sample ID:	JC39209-70	Date Received:	03/20/17
Matrix:	DW - Drinking Water	Percent Solids:	n/a
Project:	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00247	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99381

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)



**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-35	
<b>Lab Sample ID:</b> JC39209-72	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00118	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99381

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b>	HES-WF-36	<b>Date Sampled:</b>	03/19/17
<b>Lab Sample ID:</b>	JC39209-74	<b>Date Received:</b>	03/20/17
<b>Matrix:</b>	DW - Drinking Water	<b>Percent Solids:</b>	n/a
<b>Project:</b>	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00189	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99381

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b> HES-S-37	
<b>Lab Sample ID:</b> JC39209-76	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00380	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99381

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

Client Sample ID:	HES-WF-38	Date Sampled:	03/19/17
Lab Sample ID:	JC39209-78	Date Received:	03/20/17
Matrix:	DW - Drinking Water	Percent Solids:	n/a
Project:	Holman Elementary, 125 Manhattan Street, Jackson, NJ		

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00174	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99410

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-39	
<b>Lab Sample ID:</b> JC39209-80	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00427	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99410

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-40	
<b>Lab Sample ID:</b> JC39209-82	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00297	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99410

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

**Report of Analysis**

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-41	
<b>Lab Sample ID:</b> JC39209-84	<b>Date Sampled:</b> 03/19/17
<b>Matrix:</b> DW - Drinking Water	<b>Date Received:</b> 03/20/17
	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

**Total Metals Analysis**

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	0.00366	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99410

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b> HES-WF-42	<b>Date Sampled:</b> 03/19/17
<b>Lab Sample ID:</b> JC39209-86	<b>Date Received:</b> 03/20/17
<b>Matrix:</b> DW - Drinking Water	<b>Percent Solids:</b> n/a
<b>Project:</b> Holman Elementary, 125 Manhattan Street, Jackson, NJ	

## Total Metals Analysis

Analyte	Result	MCL	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Lead	< 0.00050	0.015	0.00050	mg/l	1	03/22/17	03/22/17 MA	EPA 200.8 <sup>1</sup>	EPA 200.8 <sup>2</sup>

(1) Instrument QC Batch: MA41626

(2) Prep QC Batch: MP99410

---

RL = Reporting Limit

MCL = Maximum Contamination Level (NJAC 7:10 11/04)



2235 Route 130, Dayton, NJ 08810  
TEL: 732-329-0200 FAX: 732-329-3499/3480  
[www.accutest.com](http://www.accutest.com)

Client / Reporting Information		Project Information										Requested Analysis ( see TEST CODE sheet)												Matrix Codes							
<b>Company Name</b> Partner Engineering and Science, Inc.		<b>Project Name:</b> Holman Elementary																													
<b>Street Address</b> 611 Industrial Way West		<b>Street</b> 125 Manhattan St				<b>Billing Information ( if different from Report to )</b>																									
<b>City</b> Eatontown NJ		<b>State</b> NJ				<b>Company Name</b>																									
<b>Project Contact</b> <b>Matt Genna</b>		<b>Project #</b>				<b>Street Address</b>																									
<b>Phone #</b> 732-380-1700		<b>Client Purchase Order #</b>				<b>City State Zip</b>																									
<b>Sampler(s) Name(s)</b> Michelle Gomez		<b>Project Manager</b>				<b>Attention:</b>																									
<b>Accutest Sample #</b>		<b>Field ID / Point of Collection</b>		<b>MECH/DI Visl #</b>		<b>Date</b>		<b>Time</b>		<b>Sampled by</b>		<b>Matrix</b>		<b># of bottles</b>		<b>Number of preserved Bottles</b>															
																HCl NH <sub>4</sub> H PO <sub>4</sub> HNO <sub>3</sub> H <sub>2</sub> O <sub>2</sub> NONE DI Water MEQH ENCORE															
1	HES-FIELD BLANK		3/19/17	6:18	MB	DFB										X									A35						
2	HES-POE			6:28		DW										X															
3	HES-POE FLUSH			6:29		DW																									
4	HES-WF-01			6:36		DW										X															
5	HES-WF-01 FLUSH			6:37		DW																									
6	HES-WF-02			6:39		DW										X															
7	HES-WF-02 FLUSH			6:40		DW																									
8	HES-WF-03			6:42		DW										X															
9	HES-WF-03 FLUSH			6:43		DW																									
10	HES-WF-04			6:48		DW										X															
11	HES-WF-04 FLUSH			6:49		DW																									
12	HES-S-05			6:59		DW										X															
<b>Turnaround Time ( Business days)</b>  <input type="checkbox"/> Std. 10 Business Days <input checked="" type="checkbox"/> 5 Day RUSH <input type="checkbox"/> 3 Day RUSH <input type="checkbox"/> 2 Day RUSH <input type="checkbox"/> 1 Day RUSH <input type="checkbox"/> other _____		<b>Approved By ( Accutest PM ): / Date:</b> _____ _____ _____ _____ _____ _____										<b>Data Deliverable Information</b>  <input type="checkbox"/> Commercial "A" ( Level 1) <input type="checkbox"/> Commercial "B" ( Level 2) <input type="checkbox"/> FULLT1 ( Level 3+4 ) <input checked="" type="checkbox"/> NJ Reduced <input type="checkbox"/> Commercial "C" <input type="checkbox"/> NJ Data of Known Quality Protocol Reporting <small>Commercial "A" = Results Only, Commercial "B" = Results + QC Summary          NJ Reduced = Results + QC Summary + Partial Raw data</small>										<b>Comments / Special Instructions</b>  <u>LOG IN QACHECK &amp; PMCHECK</u> Program code: PARIDWPB  FLUSH SAMPLES ON HOLD!									
Emergency & Rush T/A data available VIA Lablink																															
<p align="center"><b>Sample Custody must be documented below each time samples change possession, including courier delivery.</b></p>																															
<b>Relinquished By Sampler:</b> Michelle Gomez		<b>Date Time:</b> 3/19/17		<b>Received By:</b> [Signature]		<b>Date Time:</b> 3/20/17		<b>Relinquished By:</b> [Signature]		<b>Date Time:</b> 3/20/17		<b>Received By:</b> [Signature]		<b>Date Time:</b> 3/20/17		<b>Relinquished By Sampler:</b>		<b>Date Time:</b>		<b>Received By:</b>		<b>Date Time:</b>		<b>Relinquished By:</b>		<b>Date Time:</b>					
<b>Relinquished By:</b>		<b>Date Time:</b>		<b>Received By:</b>		<b>Date Time:</b>		<b>Custody Seal #</b> 632		<input checked="" type="checkbox"/> Intact <input type="checkbox"/> Not intact		<b>Preserved When Applicable</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>On Ice</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>Cooler Temp.</b> 2°C / 39°F															

## JC39209: Chain of Custody

Page 1 of 9



ACCUTEST

## CHAIN OF CUSTODY

PAGE 2 OF 8

2235 Route 130, Dayton, NJ 08810  
TEL: 732-329-0200 FAX: 732-329-3499/3480  
www.accutest.com

FED-EX Tracking #		Bottle Order Control #	
Accutest Quote #		Accutest Job # <b>JC39209</b>	
Client / Reporting Information		Project Information	
Company Name Partner Engineering and Science, Inc.		Project Name Holman Elementary	
Street Address 611 Industrial Way West		Street 125 Manhattan St	
City Eatontown NJ		State NJ	
Project Contact Matt Genna		Project #	
Phone # 732-380-1700		Client Purchase Order #	
Sampler(s) Name(s) Michelle Gomez		Project Manager	
Phone #		Attention:	
Collection		Number of preserved Bottles	
Accutest Sample #	Field ID / Point of Collection	MECHDI Vial #	Date
13	HES-S-05 FLUSH		3/19/17
14	HES-S-06		6:55
15	HES-S-06 FLUSH		6:56
16	HES-WF-07		6:57
17	HES-WF-07 FLUSH		7:01
18	HES-WF-08		7:02
19	HES-WF-08 FLUSH		7:08
20	HES-WF-09		7:09
21	HES-WF-09 FLUSH		7:12
22	HES-WF-10		7:13
23	HES-WF-10 FLUSH		7:16
24	HES-WF-11		7:17
Turnaround Time (Business days)		Data Deliverable Information	
<input type="checkbox"/> Std. 10 Business Days <input checked="" type="checkbox"/> 5 Day RUSH <input type="checkbox"/> 3 Day RUSH <input type="checkbox"/> 2 Day RUSH <input type="checkbox"/> 1 Day RUSH <input type="checkbox"/> other		Approved By (Accutest PM): / Date: _____ _____ _____ _____ _____ _____ Emergency & Rush TIA data available VIA Lablink	
<input type="checkbox"/> Commercial "A" (Level 1) <input type="checkbox"/> Commercial "B" (Level 2) <input type="checkbox"/> FULLT1 (Level 3+4) <input checked="" type="checkbox"/> NJ Reduced <input type="checkbox"/> Commercial "C" <input type="checkbox"/> NJ Data of Known Quality Protocol Reporting		<input type="checkbox"/> NYASP Category A <input type="checkbox"/> NYASP Category B <input type="checkbox"/> State Forms <input type="checkbox"/> EDD Format <input type="checkbox"/> Other _____	
Commercial "A" = Results Only, Commercial "B" = Results + QC Summary NJ Reduced = Results + QC Summary + Partial Raw data		LOG IN QACHECK & PMCHECK Program code: PAK1UWFB FLUSH SAMPLES ON HOLD!	
Sample Custody must be documented below each time sample changes possession, including courier delivery. 12:40			
Relinquished by Sampler: 1 Michelle Gomez	Date Time: 3/19/17	Received By: 1 Paul Hark	Date Time: 3:50-17
Relinquished by: 3	Date Time:	Received By: 3	Date Time:
Relinquished by: 5	Date Time:	Received By: 5	Date Time:
Custody Seal # 622		<input checked="" type="checkbox"/> Intact <input type="checkbox"/> Not intact	
Preserved where applicable <input type="checkbox"/>		On Ice <input checked="" type="checkbox"/>	
Cooler Temp. <input checked="" type="checkbox"/>			

JC39209: Chain of Custody

Page 2 of 9

2235 Route 130, Dayton, NJ 08810  
TEL. 732-329-0200 FAX: 732-329-3499/3480  
[www.accufest.com](http://www.accufest.com)

FED-EX Tracking #	Bottle Order Control #																														
Accustest Quote #	Accustest Job #																														
JC39209																															
Requested Analysis ( see TEST CODE sheet)																Matrix Codes															
PBMS, TURBDMMET																DW - Drinking Water GW - Ground Water WW - Water SW - Surface Water SO - Soil SL - Sludge SED-Sediment OI - Oil LIQ - Other Liquid AIR - Air SOL - Other Solid WP - Wipe FB-Field Blank EB-Equipment Blank RB- Rinse Blank TB-Trip Blank															
	LAB USE ONLY																														
	X																														
	X																														
	X																														
	X																														
X																															
X																															
Comments / Special Instructions																															
Category A Category B C D E F G H I J K L M N O P Q R S T U V W X Y Z aa ab ac ad ae af ag ah ai aj ak al am an ao ap aq ar as at au av aw ax ay az ba bb bc bd be bf bg bh bi bj bk bl bm bn bo bp bq br bs bt bu bv bw bx by bz ca cb cc cd ce cf cg ch ci cj ck cl cm cn co cp cq cr cs ct cu cv cw cx cy cz da db dc dd de df dg dh di dj dk dl dm dn do dp dq dr ds dt du dv dw dx dy dz ea eb ec ed ee ef eg eh ei ej ek el em en eo ep eq er es et eu ev ew ex ey ez fa fb fc fd fe ff fg fh fi fj fk fl fm fn fo fp fq fr fs ft fu fv fw fx fy fz ga gb gc gd ge gf gg gh gi gj gk gl gm gn go gp gq gr gs gt gu gv gw gx gy gz ha hb hc hd he hf hg hh hi hj hk hl hm hn ho hp hq hr hs ht hu hv hw hx hy hz ia ib ic id ie if ig ih ii ij ik il im in io ip iq ir is it iu iv iw ix iy iz ja jb jc jd je jf jg jh ji jj jk jl jm jn jo jp jq jr js jt ju jv jw jx jy jz ka kb kc kd ke kf kg kh ki kj kk kl km kn ko kp kq kr ks kt ku kv kw kx ky kz la lb lc ld le lf lg lh li lj lk ll lm ln lo lp lq lr ls lt lu lv lw lx ly lz ma mb mc md me mf mg mh mi mj mk ml mm mn mo mp mq mr ms mt mu mv mw mx my mz na nb nc nd ne nf ng nh ni nj nk nl nm nn no np nq nr ns nt nu nv nw nx ny nz oa ob oc od oe of og oh oi oj ok ol om on oo op oq or os ot ou ov ow ox oy oz pa pb pc pd pe pf pg ph pi pj pk pl pm pn po pp pq pr ps pt pu pv pw px py pz qa qb qc qd qe qf qg qh qi qj qk ql qm qn qo qp qq qr qs qt qu qv qw qx qy qz ra rb rc rd re rf rg rh ri rj rk rl rm rn ro rp rq rr rs rt ru rv rw rx ry rz sa sb sc sd se sf sg sh si sj sk sl sm sn so sp sq sr ss st su sv sw sx sy sz ta tb tc td te tf tg th ti tj tk tl tm tn to tp tq tr ts tt tu tv tw tx ty tz ua ub uc ud ue uf ug uh ui uj uk ul um un uo up uq ur us ut uu uv uw ux uy uz va vb vc vd ve vf vg vh vi vj vk vl vm vn vo vp vq vr vs vt vu vv vw vx vy vz wa wb wc wd we wf wg wh wi wj wk wl wm wn wo wp wq wr ws wt wu wv ww wx wy wz xa xb xc xd xe xf xg xh xi xj xk xl xm xn xo xp xq xr xs xt xu xv xw xx xy xz ya yb yc yd ye yf yg yh yi yj yk yl ym yn yo yp yq yr ys yt yu yv yw yx yy yz za zb zc zd ze zf zg zh zi zj zk zl zm zn zo zp zq zr zs zt zu zv zw zx zy zz	<b>LOG IN QACHECK &amp; PMCHECK</b> Program code: PAKIDWPB																														
FLUSH SAMPLES ON HOLD!																															
QC Summary																															
Partial Raw data																															
Including courier delivery. 12:40																Received By: [Signature]															
Date Time: 3:20:17																Received By: 2															
Date Time:																Received By: 4															
Preserved where applicable																On Ice Cooler Temp.															
[ ] Not intact																[ ]															



ACCUTEST

## CHAIN OF CUSTODY

PAGE 4\_ OF 8\_

2235 Route 130, Dayton, NJ 08810  
TEL: 732-329-0200 FAX: 732-329-3499/3480  
www.accutest.com

FED-EX Tracking #		Bottle Order Control #	
Accutest Quote #		Accutest Job # <b>JC39209</b>	
Client / Reporting Information		Project Information	
Company Name <b>Partner Engineering and Science, Inc</b>		Project Name: <b>Holman Elementary</b>	
Street Address <b>611 Industrial Way West</b>		Street <b>125 Manhattan St</b>	
City <b>Eatontown NJ</b>		City <b>Jackson NJ</b>	
Project Contact <b>Matt Genna</b>		Project #	
Phone # <b>732-380-1700</b>		Client Purchase Order #	
Sampler(s) Name(s) <b>Michelle Gomez</b>		Project Manager	
Phone #		Attention:	
Billing Information (if different from Report to)		Requested Analysis (see TEST CODE sheet)	
Company Name		Matrix Codes	
Street Address		DW - Drinking Water GW - Ground Water WW - Water SW - Surface Water SO - Soil SL - Sludge SED - Sediment OI - Oil LIQ - Other Liquid AIR - Air SOL - Other Solid WP - Wipe FB - Field Blank EB - Equipment Blank RB - Rinse Blank TB - Trip Blank	
City		LAB USE ONLY	
State			
Zip			
Collection			
Date			
Time			
Sampled by			
Matrix			
# of bottles			
HCl			
NaOH			
HNO3			
H2SO4			
HClO4			
HNO2			
DI Water			
MEOH			
ENDORE			
Number of preserved bottles			
Field ID / Point of Collection			
MEOH/DI/Vol #			
37 HES-WF-17 FLUSH			
38 HES-WF-18			
39 HES-WF-18 FLUSH			
40 HES-WF-19			
41 HES-WF-19 FLUSH			
42 HES-WF-20			
43 HES-WF-20 FLUSH			
44 HES-WF-21			
45 HES-WF-21 FLUSH			
46 HES-WF-22			
47 HES-WF-22 FLUSH			
48 HES-S-23			
Turnaround Time (Business days)		Data Deliverable Information	
Comments / Special Instructions			
LOG IN QACHECK & PMCHECK Program code: PAK1DWPB			
FLUSH SAMPLES ON HOLD!			
Emergency & Rush TIA data available VIA Lablink			
Sample custody must be documented below each time samples change possession, including courier delivery.			
Relinquished by Sampler:		Received By:	
Date Time:		Date Time:	
Relinquished by:		Received By:	
Date Time:		Date Time:	
Relinquished by:		Received By:	
Date Time:		Date Time:	
Custody Seal #		Preserved where applicable	
On Ice		Cooler Temp.	

JC39209: Chain of Custody

Page 4 of 9



ACCUTEST

## CHAIN OF CUSTODY

PAGE 5 OF 8

2235 Route 130, Dayton, NJ 08810  
TEL: 732-329-0200 FAX: 732-329-3499/3480  
www.accutest.com

FED-EX Tracking #		Bottle Order Control #	
Accutest Quote #		Accutest Job # <b>JC39209</b>	
Client / Reporting Information		Project Information	
Company Name <b>Partner Engineering and Science, Inc</b>		Project Name <b>Holman Elementary</b>	
Street Address <b>611 Industrial Way West</b>		Street <b>125 Manhattan St</b>	
City <b>Eatontown NJ</b>		City <b>Jackson NJ</b>	
Project Contact <b>Matt Genna</b>		Project #	
Phone # <b>732-380-1700</b>		Client Purchase Order #	
Sampler(s) Name(s) <b>Michelle Gomez</b>		Project Manager	
Field ID / Point of Collection		Collection	
MEOH/DI Vial #		Date <b>3/19/17</b>	
Time <b>8:20</b>		Sampled by <b>ML</b>	
Matrix <b>DW</b>		# of bottles <b>1</b>	
IUCI <b>1</b>		HNO3 <b>1</b>	
H2SO4 <b>1</b>		HNO2 <b>1</b>	
DI Water <b>1</b>		MEOH <b>1</b>	
ENCORE <b>1</b>		LAB USE ONLY	
Turnaround Time (Business days)		Data Deliverable Information	
Approved By (Accutest PM): / Date:		Comments / Special Instructions	
<input type="checkbox"/> Std. 10 Business Days <input checked="" type="checkbox"/> 5 Day RUSH <input type="checkbox"/> 3 Day RUSH <input type="checkbox"/> 2 Day RUSH <input type="checkbox"/> 1 Day RUSH <input type="checkbox"/> other		<input type="checkbox"/> Commercial "A" (Level 1) <input type="checkbox"/> Commercial "B" (Level 2) <input type="checkbox"/> FULLT+ (Level 3+4) <input checked="" type="checkbox"/> NJ Reduced <input type="checkbox"/> Commercial "C" <input type="checkbox"/> NJ Data of Known Quality Protocol Reporting	
Emergency & Rush TIA data available VIA Lablink		Commercial "A" = Results Only, Commercial "B" = Results + QC Summary NJ Reduced = Results + QC Summary + Partial Raw data	
LOG IN QACHECK & PMCHECK Program code: PAK1DWIPB		FLUSH SAMPLES ON HOLD!	
Sample Custody must be documented below each time samples change possession, including courier delivery.		12:40	
Relinquished by Sampler: <b>Michelle Gomez</b>		Date Time: <b>3/19/17</b>	
Relinquished by Sampler: <b>3</b>		Received By: <b>2</b>	
Relinquished by: <b>5</b>		Received By: <b>4</b>	
Custody Spent <b>6024</b>		Intact <input checked="" type="checkbox"/> Not intact <input type="checkbox"/>	
Preserved where applicable <input type="checkbox"/>		On Ice <input checked="" type="checkbox"/> Cooler Temp.	

JC39209: Chain of Custody

Page 5 of 9



ACCUTEST

## CHAIN OF CUSTODY

PAGE 6 OF 8

2235 Route 130, Dayton, NJ 08810  
TEL 732-329-0200 FAX: 732-329-3499/3480  
www.accutest.com

FED-EX Tracking #		Bottle Order Control #	
Accutest Quote #		Accutest Job # <b>JC39209</b>	
Client / Reporting Information		Project Information	
Company Name <b>Partner Engineering and Science, Inc</b>		Project Name <b>Holman Elementary</b>	
Street Address <b>611 Industrial Way West</b>		Street <b>125 Manhattan St</b>	
City <b>Eatontown NJ</b>		City <b>Jackson NJ</b>	
Project Contact <b>Matt Genna</b>		Project #	
Phone # <b>732-380-1700</b>		Client Purchase Order #	
Sampler(s) Name(s) <b>Michelle Genna</b>		Project Manager	
Phone #		Attention:	
Collection		Billing Information (if different from Report to)	
Field ID / Point of Collection		Company Name	
MEQ/HDI Vial #		Street Address	
Date		City	
Time		State	
Sampled by		Zip	
Matrix		City	
# of bottles		State	
HCl		Zip	
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			
Number of preserved bottles			
HCl			
MeOH			
HNO3			
H2SO4			
NONE			
DI Water			
MeOH			
ENCORE			

2235 Route 130, Dayton, NJ 08810  
TEL. 732-329-0200 FAX: 732-329-3499/3480  
[www.accutest.com](http://www.accutest.com)

FED-EX Tracking #	Bottle Order Control #							
Accutest Quote #	Accutest Job #							
JC39209								
Requested Analysis ( see TEST CODE sheet)								Matrix Codes
PBWS, TURBDWMET								DW - Drinking Water GW - Ground Water WW - Water SW - Surface Water SO - Soil SL - Sludge SED-Sediment OI - Oil LIQ - Other Liquid AIR - Air SOL - Other Solid WP - Wipe FB-Field Blank EB-Equipment Blank RB- Rinse Blank TB-Trip Blank
								LAB USE ONLY
X								
X								
X								
X								
X								
X								
X								
Comments / Special Instructions								
Category A	<b>LOG IN QACHECK &amp; PMCHECK</b>							
Category B	Program code: PAKIDWPS							
	FLUSH SAMPLES ON HOLD!							
QC Summary								
Partial Raw data								
Shipping courier delivery. 12:40								
Intact	Date Time:	Received By:						
Not Intact	3:30:17	2						
	Date Time:	Received By:						
		4						
	Preserved where applicable	On Ice	Cooler Temp.					





ACCUTEST

## CHAIN OF CUSTODY

PAGE 8 OF 8

2235 Route 130, Dayton, NJ 08810  
TEL: 732-329-0200 FAX: 732-329-3499/3480  
www.acctest.com

FED-EX Tracking #	Bottle Order Control #
Accutest Quote #	Accutest Job # <b>JC39209</b>

Client / Reporting Information		Project Information		Requested Analysis (see TEST CODE sheet)												Matrix Codes			
Company Name <b>Partner Engineering and Science, Inc.</b>		Project Name <b>Holman Elementary</b>		<div style="writing-mode: vertical-rl; transform: rotate(180deg);">PBMS, TURBIDIMET</div>												<div>DW - Drinking Water GW - Ground Water WW - Water SW - Surface Water SO - Soil SL - Sludge SED - Sediment OI - Oil LIO - Other Liquid AIR - Air SOL - Other Solid WP - Wipe FB - Field Blank EB - Equipment Blank RB - Rinse Blank TB - Trip Blank</div>			
Street Address <b>611 Industrial Way West</b>		Street <b>125 Manhattan St</b>																	
City <b>Eatontown NJ</b>		City <b>Jackson NJ</b>																	
Project Contact <b>Matt Genna</b>		Project #																	
Phone # <b>732-380-1700</b>		Client Purchase Order #																	
Sampler(s) Name(s) <b>Michelle Gomez</b>		Project Manager		Attention:															
Field ID / Point of Collection		MEQHDI Vial #		Collection		Number of preserved Bottles												LAB USE ONLY	
Accutest Sample #		Date	Time	Sampled by	Matrix	# of bottles	HCl	NaOH	HN03	HN04	H2SO4	H2SO5	None	Dilution	MECH	ENCODE			
85	HES-WF-41 FLUSH	3/14/17	9:26	MG	DW	1													
86	HES-WF-42	3/14/17	9:29	MG	DW	1													
87	HES-WF-42 FLUSH	3/14/17	9:30	MG	DW	1													
Turnaround Time (Business days)		Approved By (Accutest PM): / Date:		Data Deliverable Information												Comments / Special Instructions			
<input type="checkbox"/> Std. 10 Business Days <input checked="" type="checkbox"/> 5 Day RUSH <input type="checkbox"/> 3 Day RUSH <input type="checkbox"/> 2 Day RUSH <input type="checkbox"/> 1 Day RUSH <input type="checkbox"/> other		<input type="checkbox"/> Commercial "A" (Level 1) <input type="checkbox"/> Commercial "B" (Level 2) <input type="checkbox"/> FULLT1 (Level 3+4) <input checked="" type="checkbox"/> NJ Reduced <input type="checkbox"/> Commercial "C" <input type="checkbox"/> NJ Data of Known Quality Protocol Reporting		<input type="checkbox"/> NYASP Category A <input type="checkbox"/> NYASP Category B <input type="checkbox"/> State Forms <input type="checkbox"/> EDD Format <input type="checkbox"/> Other												<b>LOG IN QACHECK &amp; PMCHECK</b> Program code: PAK1UWPS  FLUSH SAMPLES ON HOLD!			
Emergency & Rush T/A data available VIA Lablink		Commercial "A" = Results Only, Commercial "B" = Results + QC Summary NJ Reduced = Results + QC Summary + Partial Raw data																	
Sample Custody must be documented below each time sample change possession, including courier delivery. 12:45																			
Relinquished by Sampler: <b>Michelle Gomez</b>		Date Time: 3/14/17		Received By: <b>Deirdre Smith</b>		Relinquished By: <b>Deirdre Smith</b>		Date Time: 3:30:17		Received By: <b>[Signature]</b>									
Relinquished by Sampler:		Date Time:		Received By:		Relinquished By:		Date Time:		Received By:									
Relinquished by:		Date Time:		Received By:		Custody Seal: <b>24</b>		<input checked="" type="checkbox"/> Intact <input type="checkbox"/> Not intact		Preserved where applicable		<input checked="" type="checkbox"/> On Ice <input type="checkbox"/> Cooler Temp.							

JC39209: Chain of Custody

Page 8 of 9



## SGS Accutest Sample Receipt Summary

**Job Number:** JC39209

**Client:**
**Project:**
**Date / Time Received:** 3/20/2017 12:40:00 PM

**Delivery Method:**
**Airbill #s:**
**Cooler Temps (Raw Measured) °C:** Cooler 1: (2.7); Cooler 2: (3.9); Cooler 3: (4.0);

**Cooler Temps (Corrected) °C:** Cooler 1: (4.1); Cooler 2: (5.3); Cooler 3: (5.4);

**Cooler Security**
**Y or N**
**Y or N**

- |  |   |
|--|---|
| 1. Custody Seals Present: <input checked="" type="checkbox"/> <input type="checkbox"/> | 3. COC Present: <input checked="" type="checkbox"/> <input type="checkbox"/>        |
| 2. Custody Seals Intact: <input checked="" type="checkbox"/> <input type="checkbox"/>  | 4. Smpl Dates/Time OK: <input checked="" type="checkbox"/> <input type="checkbox"/> |

**Cooler Temperature**
**Y or N**

- |   |           |
|---|-----------|
| 1. Temp criteria achieved: <input checked="" type="checkbox"/> <input type="checkbox"/> | IR Gun    |
| 2. Cooler temp verification:  |           |
| 3. Cooler media:  | Ice (Bag) |
| 4. No. Coolers:   | 3         |

**Quality Control Preservation**
**Y or N**
**N/A**

- |   |  |
|---|--|
| 1. Trip Blank present / cooler: <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> |  |
| 2. Trip Blank listed on COC: <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>    |  |
| 3. Samples preserved properly: <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>  |  |
| 4. VOCs headspace free: <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>         |  |

**Sample Integrity - Documentation**
**Y or N**

- |   |  |
|---|--|
| 1. Sample labels present on bottles: <input checked="" type="checkbox"/> <input type="checkbox"/>   |  |
| 2. Container labeling complete: <input checked="" type="checkbox"/> <input type="checkbox"/>        |  |
| 3. Sample container label / COC agree: <input checked="" type="checkbox"/> <input type="checkbox"/> |  |

**Sample Integrity - Condition**
**Y or N**

- |   |        |
|---|--------|
| 1. Sample recvd within HT: <input checked="" type="checkbox"/> <input type="checkbox"/>       |        |
| 2. All containers accounted for: <input checked="" type="checkbox"/> <input type="checkbox"/> |        |
| 3. Condition of sample:   | Intact |

**Sample Integrity - Instructions**
**Y or N**
**N/A**

- |   |                                     |
|---|-------------------------------------|
| 1. Analysis requested is clear: <input checked="" type="checkbox"/> <input type="checkbox"/>            |                                     |
| 2. Bottles received for unspecified tests: <input type="checkbox"/> <input checked="" type="checkbox"/> |                                     |
| 3. Sufficient volume recvd for analysis: <input checked="" type="checkbox"/> <input type="checkbox"/>   |                                     |
| 4. Compositing instructions clear: <input type="checkbox"/> <input type="checkbox"/>                    | <input checked="" type="checkbox"/> |
| 5. Filtering instructions clear: <input type="checkbox"/> <input type="checkbox"/>                      | <input checked="" type="checkbox"/> |

Comments

SM089-02  
Rev. Date 12/1/16

**JC39209: Chain of Custody**

**Page 9 of 9**