

LABORATORY RESULTS

Results are only for the samples and analytes requested.

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the tests requested.

Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:44:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-001

Client Sample ID: KITCHEN/ PORTABLE SINK

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

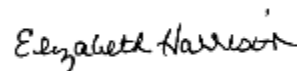
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

Test results meet the requirements of NELAC unless otherwise noted.

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:45:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-002

Client Sample ID: KITCHEN/ EAST WALL SPRAYER

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+ 1			06/08/2016
					<u>Container:</u> Container-01 of 01

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N = Indicates presumptive evidence of compound

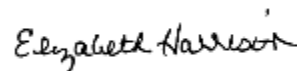
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Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:45:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-003

**Client Sample ID: KITCHEN/ SINK ON EAST WALL
A**

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

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H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

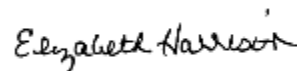
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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:46:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-004

Client Sample ID: KITCHEN/ SINK ON EAST WALL
B

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

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D.F. = Dilution Factor D = Results for Dilution

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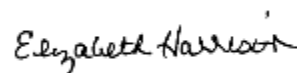
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Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:46:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-005

Client Sample ID: KITCHEN/ PEDAL SINK

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
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J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

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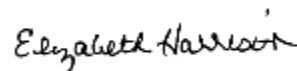
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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:47:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-006

**Client Sample ID: KITCHEN/ DISHWASHER
 SPRAYER**

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

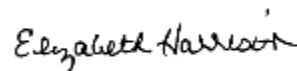
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r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:50:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-007

Client Sample ID: KITCHEN/ KETTLE

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

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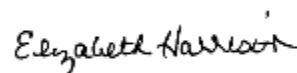
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Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:51:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-008

Client Sample ID: KITCHEN/ SINK ON WEST WALL

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

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D.F. = Dilution Factor D = Results for Dilution

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J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

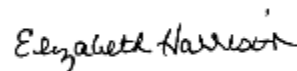
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r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:52:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-009

Client Sample ID: KITCHEN/ PEDAL SINK SOUTH WALL

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

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J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

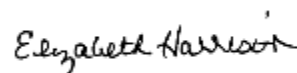
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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:53:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-010

**Client Sample ID: KITCHEN/ CENTER ISLAND /
WEST SPRAYER**

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :						<u>Analyst:</u> Sub
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>	<u>Container:</u>
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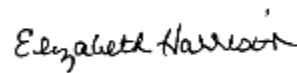
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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:55:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-011

**Client Sample ID: KITCHEN/ CENTER ISLAND /
FACUET**

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :					<u>Analyst:</u> Sub
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
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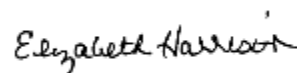
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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:56:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-012

**Client Sample ID: KITCHEN/ CENTER ISLAND /
EAST SPRAYER**

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
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J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

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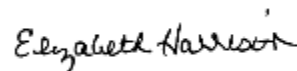
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Date Reported : 6/8/2016



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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 3:57:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-013

Client Sample ID: KITCHEN/ ICE

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
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Qualifiers: E = Value above quantitation range, Value estimated.

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J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

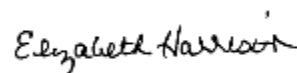
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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:00:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-014

**Client Sample ID: KITCHEN/ TRAY RETURN
 SPRAYER**

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

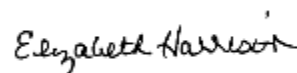
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

Test results meet the requirements of NELAC
 unless otherwise noted.

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LABORATORY RESULTS

Results are only for the samples and analytes requested.

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the tests requested.

Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:01:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-015

**Client Sample ID: KITCHEN/ TRAY RETURN
FAUCET**

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

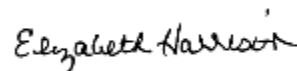
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:02:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-016

Client Sample ID: KITCHEN/ SERVING ISLAND SINK

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

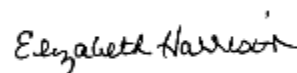
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

Test results meet the requirements of NELAC unless otherwise noted.

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:02:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-017

**Client Sample ID: KITCHEN/ SERVING ISLAND
 PEDAL SINK**

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

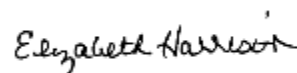
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

Test results meet the requirements of NELAC unless otherwise noted.

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LABORATORY RESULTS

Results are only for the samples and analytes requested.

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:05:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-018

Client Sample ID: DISTRICT OFFICE SINK

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

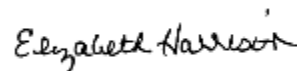
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

Test results meet the requirements of NELAC unless otherwise noted.

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:06:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-019

Client Sample ID: DRINKING FOUNTAIN #1

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

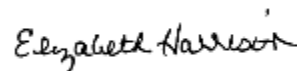
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:08:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-020

Client Sample ID: HIGH SCHOOL OFFICE SINK

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

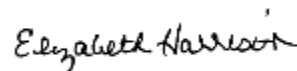
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:10:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-021

Client Sample ID: DRINKING FOUNTAIN #2

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

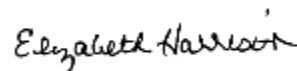
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:11:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-022

Client Sample ID: ROOM 1711 SINK

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

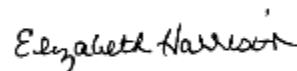
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:14:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-023

Client Sample ID: HOME EC/ SINK 1

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

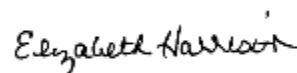
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:14:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-024

Client Sample ID: HOME EC/ SINK 2

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

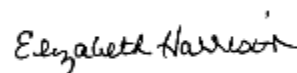
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

Test results meet the requirements of NELAC unless otherwise noted.

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:14:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-025

Client Sample ID: HOME EC/ SINK 3

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

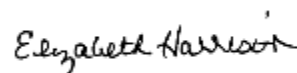
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

Test results meet the requirements of NELAC unless otherwise noted.

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:16:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-026

Client Sample ID: HOME EC/ SINK 4

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

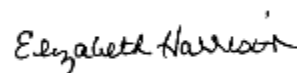
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

Test results meet the requirements of NELAC unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:16:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-027

Client Sample ID: HOME EC/ SINK 5

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

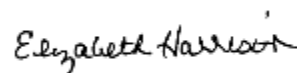
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:19:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-028

Client Sample ID: DRINKING FOUNTAIN #3

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

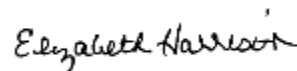
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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LABORATORY RESULTS

Results are only for the samples and analytes requested.
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the tests requested.

Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:19:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-029

Client Sample ID: DRINKING FOUNTAIN #4

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

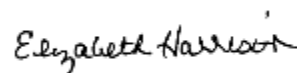
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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LABORATORY RESULTS

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:22:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-030

Client Sample ID: ROOM 2511 OFFICE SINK

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

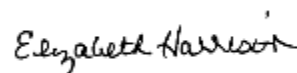
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:24:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-031

Client Sample ID: DRINKING FOUNTAIN #5

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

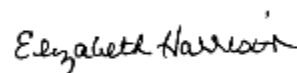
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:25:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-032

Client Sample ID: ROOM 2701 OFFICE SINK

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

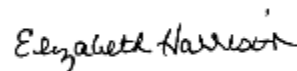
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:26:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-033

Client Sample ID: ROOM 2716 SINK

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

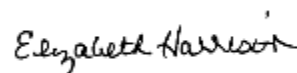
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:28:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-034

Client Sample ID: DRINKING FOUNTAIN #6

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

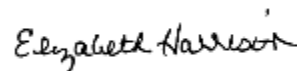
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:30:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-035

Client Sample ID: DRINKING FOUNTAIN #7

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-	+	1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

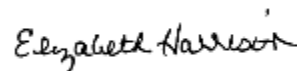
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:31:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-036

Client Sample ID: DRINKING FOUNTAIN #8

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

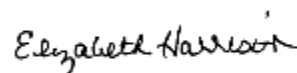
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:35:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-037

Client Sample ID: DRINKING FOUNTAIN #9

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

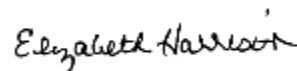
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:35:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-038

Client Sample ID: DRINKING FOUNTAIN #10

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

B = Found in Blank

D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

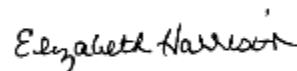
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:37:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-039

Client Sample ID: MAIN

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

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D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

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M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

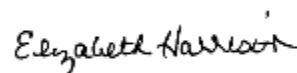
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r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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Sandy Creek Central School District

124 Salisbury

Sandy Creek, NY 13145

Attn To : Andy Ridgeway

Collected : 5/19/2016 4:43:00 AM

Received : 5/20/2016 9:35:00 AM HIGH SCHOOL

Collected By JM99

Lab No. : 1605J55-040

Client Sample ID: CUSTODIAN SINK

Sample Information:

Type : Potable Water

Origin:

<u>Analytical Method:</u> SUB :				<u>Analyst:</u> Sub	
<u>Parameter(s)</u>	<u>Results</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Analyzed:</u>
Subcontract (See Attached)	-		+ 1		06/08/2016
					<u>Container:</u>
					Container-01 of 01

Qualifiers: E = Value above quantitation range, Value estimated.

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D.F. = Dilution Factor D = Results for Dilution

c = Calibration acceptability criteria exceeded for this analyte. Value estimated

H = Received/analyzed outside of analytical holding time

J = Estimated value - below calibration range

M-, M+ = Matrix Spike recovery below / above control limit

N = Indicates presumptive evidence of compound

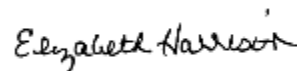
P = Duplicate RPD outside of control limit

r = Reporting limit below calibration range. Value estimated.

S = Recovery outside of control limits for this analyte

+ = NYSDOH ELAP does not offer certification for this analyte / matrix / method

Date Reported : 6/8/2016



Project Manager : Elizabeth Harrison

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PACE ANALYTICAL
575 Broad Hollow Road
Melville, NY 11747
TEL: (631) 694-3040 FAX: (631) 420-8436
Website: www.pacelabs.com

Sample Receipt Checklist

Client Name **SCCSD**

Date and Time Received: **5/20/2016 9:35:00 AM**

Work Order Number: **1605J55**

RcptNo: **1**

Received by **Erick Johnson**

Completed by:

Maressa Fisher

Reviewed by:

Elizabeth Harrison

Completed Date: 5/20/2016 5:59:34 PM

Reviewed Date: 5/23/2016 10:34:42 PM

Carrier name: FedEx

Chain of custody present?

Yes ☒

No ☐

Chain of custody signed when relinquished and received?

Yes ☒

No ☐

Chain of custody agrees with sample labels?

Yes ☒

No ☐

Are matrices correctly identified on Chain of custody?

Yes ☒

No ☐

Is it clear what analyses were requested?

Yes ☒

No ☐

Custody seals intact on sample bottles?

Yes ☐

No ☐

Not Present ☒

Samples in proper container/bottle?

Yes ☒

No ☐

Were correct preservatives used and noted?

Yes ☒

No ☐

NA ☐

Preservative added to bottles:

Sample Condition?

Intact ☒

Broken ☐

Leaking ☐

Sufficient sample volume for indicated test?

Yes ☒

No ☐

Were container labels complete (ID, Pres, Date)?

Yes ☒

No ☐

All samples received within holding time?

Yes ☒

No ☐

Was an attempt made to cool the samples?

Yes ☒

No ☐

NA ☐

All samples received at a temp. of > 0° C to 6.0° C?

Yes ☒

No ☐

NA ☐

Response when temperature is outside of range:

Sample Temp. taken and recorded upon receipt?

Yes ☒

No ☐

To 2.1 °

Water - Were bubbles absent in VOC vials?

Yes ☐

No ☐

No Vials ☒

Water - Was there Chlorine Present?

Yes ☐

No ☐

NA ☒

Water - pH acceptable upon receipt?

Yes ☒

No ☐

No Water ☐

Are Samples considered acceptable?

Yes ☒

No ☐

Custody Seals present?

Yes ☒

No ☐

Airbill or Sticker?

Air Bil ☒

Sticker ☐

Not Present ☐

Airbill No:

7831 4911 7409

Case Number:

SDG:

SAS:

Any No response should be detailed in the comments section below, if applicable.

Client Contacted? ☐ Yes ☐ No ☒ NA

Person Contacted:

Contact Mode: ☐ Phone: ☐ Fax: ☐ Email: ☐ In Person:

Client Instructions:

Date Contacted:

Contacted By:

Regarding:

Comments:

CorrectiveAction:

WorkOrder :
1605J55

Certifications

STATE	CERTIFICATION #
NEW YORK	10478
NEW JERSEY	NY158
CONNECTICUT	PH-0435
MARYLAND	208
MASSACHUSETTS	MINY026
NEW HAMPSHIRE	2987
RHODE ISLAND	LAO00340
PENNSYLVANIA	68-00350

[illegible]

1154. 1382

e-File(ALLQ020 rev.4.29Mar06)22-Jul-2005.

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.



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Page: **3** of **4**

Section A

Required Client Information:

Company: **Sandy Creek CSD**
 Address:
 Email To: **aridge@scs.cnyric.org**
 Phone: Fax:
 Project Name: **HIGH SCHOOL**
 Project Number:

Section B

Required Project Information:

Report To:
 Copy To:
 Address:
 Pace Quote Reference:
 Pace Project Manager:
 Pace Profile #:

Section C

Invoice Information:

Attention:
 Company Name:
 Address:
 Pace Quote Reference:
 Pace Project Manager:
 Pace Profile #:

REGULATORY AGENCY

NPDES ☐ GROUND WATER ☐ DRINKING WATER
 UST ☐ RCRA ☐ OTHER ☐

SITE LOCATION
 GA ☐ IL ☐ IN ☐ MI ☐ NC
 OH ☐ SC ☐ WI ☐ OTHER ☐

ITEM #	Section D Required Client Information	Valid Matrix Codes MATRIX DRINKING WATER WATER WASTE WATER PRODUCT SOLID OIL AIR AQUE OTHER TISSE	CODE DW WT WW P SL VL VR AR OT TS	MATRIX CODE	SAMPLE TYPE G=GRAB C=COMP	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	PRESERVATIVES						Requested Analyte	Filtered (Y/N)	Pace Project No. Lab I.D.
						COMPOSITE START	COMPOSITE END/GRAB			H ₂ SO ₄	HNO ₃	HCl	NaOH	Na ₂ SO ₃	Methanol			
1	HOME EC / SINK 3		DW	DW	G			5/19 4:14	1	1						X		1605355
2	HOME EC / SINK 4		DW	DW	G			4:16	1	1						X		
3	HOME EC / SINK 5		DW	DW	G			4:16	1	1						X		
4	DRINKING FOUNTAIN #3		DW	DW	G			4:19	1	1						X		
5	DRINKING FOUNTAIN #4		DW	DW	G			4:19	1	1						X		
6	ROOM 2511 OFFICE SINK		DW	DW	G			4:22	1	1						X		
7	DRINKING FOUNTAIN #5		DW	DW	G			4:24	1	1						X		
8	ROOM 2701 OFFICE SINK		DW	DW	G			4:25	1	1						X		
9	ROOM 2716 SINK		DW	DW	G			4:26	1	1						X		
10	DRINKING FOUNTAIN #6		DW	DW	G			4:28	1	1						X		
11	DRINKING FOUNTAIN #7		DW	DW	G			4:30	1	1						X		
12	DRINKING FOUNTAIN #8		DW	DW	G			4:31	1	1						X		

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION		ACCEPTED BY / AFFILIATION		SAMPLE CONDITIONS	
	DATE	TIME	DATE	TIME	Temp in °C	Received on Ice
<i>James Murphy PACE</i>	5/19/16	17:00	<i>James Murphy PACE</i>	5/20 9:35	21	Y/N
						Y/N
						Y/N
						Y/N
						Y/N
						Y/N
						Y/N
						Y/N
						Y/N
						Y/N

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: *James Murphy PACE*

SIGNATURE of SAMPLER: *James Murphy*

DATE Signed (MM/DD/YY): *5/19/16*

7831 4911 7409

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page: 4 of 4

Section A

Required Client Information:

Company: Sandy Creek CSD
Address:
Email To: anidgen@scsccs.nyric.org
Phone: Fax:
Requested Due Date/TAT: 10 DAYS

Section B

Required Project Information:

Report To:
Copy To:
Purchase Order No.:
Project Name: HIGH SCHOOL
Project Number:

Section C




Invoice Information:

Attention:
Company Name:
Address:
Pace Quote Reference:
Pace Project Manager:
Pace Profile #:

REGULATORY AGENCY

NPDES ☐ GROUND WATER ☒ DRINKING WATER
UST ☐ RCRA ☐ OTHER ☐
SITE LOCATION
GA ☐ IL ☐ IN ☐ MI ☐ NC
OH ☐ SC ☐ WI ☐ OTHER ☐ NY

ITEM #	Valid Matrix Codes MATRIX DRINKING WATER WASTE WATER PRODUCT SOLID WIRE AIR OTHER HOUSE	CODE DW WW P SL WA VR AR TS	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	PRESERVATIVES						Requested Analyte	Filtered (Y/N)	Pace Project No. Lab I.D.
			COMPOSITE START	COMPOSITE END/GRAB			H ₂ SO ₄	HNO ₃	HCl	NaOH	Na ₂ S ₂ O ₃	Methanol			
1	DRINKING FOUNTAIN #9	DW	G	5/19 4:35	1	1	1						X		1605J55
2	DRINKING FOUNTAIN #10	DW	G	4:35	1	1	1						X		
3	MAIN	DW	G	4:37	1	1	1						X		
4	CUSTODIAN SINK	DW	G	4:43	1	1	1						X		
5															
6															
7															
8															
9															
10															
11															
12															

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS			
							Temp in °C	Received on Ice	Custody Sealed	Samples Intact
7831 - 4911 7409		5/19/16	17:00		5/23	9:35	Y/N	Y/N	Y/N	Y/N
								Y/N	Y/N	Y/N
								Y/N	Y/N	Y/N
								Y/N	Y/N	Y/N
SAMPLER NAME AND SIGNATURE										
PRINT Name of SAMPLER: James Murphy PACE										
SIGNATURE of SAMPLER: 										
DATE Signed (MM/DD/YY): 5/19/16										

7831 4911 7409

June 08, 2016

Betty Harrison
Pace Analytical Melville
575 Broad Hollow Road
Melville, NY 11747

RE: Project: 1605J55
Pace Project No.: 35247864

Dear Betty Harrison:

Enclosed are the analytical results for sample(s) received by the laboratory on June 07, 2016. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Bo Garcia
bo.garcia@pacelabs.com
Project Manager

Enclosures

cc: Jennifer Aracri, Pace Analytical Melville
Caitlin Hutchinson, Pace Analytical Services, Inc.
Stu Murrell, Pace Analytical Services, Inc.
Susan Richter, Pace Analytical Services, Inc.
Joann Slavin, Pace Analytical Melville
Sophia Sparks, Pace Analytical Services, Inc.



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: 1605J55
Pace Project No.: 35247864

Ormond Beach Certification IDs

8 East Tower Circle, Ormond Beach, FL 32174
Alabama Certification #: 41320
Connecticut Certification #: PH-0216
Delaware Certification: FL NELAC Reciprocity
Florida Certification #: E83079
Georgia Certification #: 955
Guam Certification: FL NELAC Reciprocity
Hawaii Certification: FL NELAC Reciprocity
Illinois Certification #: 200068
Indiana Certification: FL NELAC Reciprocity
Kansas Certification #: E-10383
Louisiana Certification #: FL NELAC Reciprocity
Louisiana Environmental Certificate #: 05007
Maryland Certification: #346
Michigan Certification #: 9911
Mississippi Certification: FL NELAC Reciprocity
Missouri Certification #: 236
Montana Certification #: Cert 0074

Nebraska Certification: NE-OS-28-14
Nevada Certification: FL NELAC Reciprocity
New York Certification #: 11608
North Carolina Environmental Certificate #: 667
North Carolina Certification #: 12710
North Dakota Certification #: R-216
Oklahoma Certification #: D9947
Pennsylvania Certification #: 68-00547
Puerto Rico Certification #: FL01264
South Carolina Certification: #96042001
Tennessee Certification #: TN02974
Texas Certification: FL NELAC Reciprocity
US Virgin Islands Certification: FL NELAC Reciprocity
Virginia Environmental Certification #: 460165
Wyoming Certification: FL NELAC Reciprocity
West Virginia Certification #: 9962C
Wisconsin Certification #: 399079670
Wyoming (EPA Region 8): FL NELAC Reciprocity

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 1605J55
Pace Project No.: 35247864

Lab ID	Sample ID	Matrix	Date Collected	Date Received
35247864001	KITCHEN/ PORTABLE SINK	Drinking Water	05/19/16 03:44	06/07/16 04:39
35247864002	KITCHEN/ EAST WALL SPRAYER	Drinking Water	05/19/16 03:45	06/07/16 04:39
35247864003	KITCHEN/ SINK ON EAST WALL A	Drinking Water	05/19/16 03:45	06/07/16 04:39
35247864004	KITCHEN/ SINK ON EAST WALL B	Drinking Water	05/19/16 03:46	06/07/16 04:39
35247864005	KITCHEN/ PEDAL SINK	Drinking Water	05/19/16 03:46	06/07/16 04:39
35247864006	KITCHEN/ DISHWASHER SPRAYER	Drinking Water	05/19/16 03:47	06/07/16 04:39
35247864007	KITCHEN/ KETTLE	Drinking Water	05/19/16 03:50	06/07/16 04:39
35247864008	KITCHEN/ SINK ON WEST WALL	Drinking Water	05/19/16 03:51	06/07/16 04:39
35247864009	KITCHEN/ PEDAL SINK SOUTH WALL	Drinking Water	05/19/16 03:52	06/07/16 04:39
35247864010	KITCHEN/ CENTER ISLAND/ WEST S	Drinking Water	05/19/16 03:53	06/07/16 04:39
35247864011	KITCHEN/ CENTER ISLAND/ FACUET	Drinking Water	05/19/16 03:55	06/07/16 04:39
35247864012	KITCHEN/ CENTER ISLAND/ EAST S	Drinking Water	05/19/16 03:56	06/07/16 04:39
35247864013	KITCHEN/ ICE	Drinking Water	05/19/16 03:57	06/07/16 04:39
35247864014	KITCHEN/ TRAY RETURN SPRAYER	Drinking Water	05/19/16 04:00	06/07/16 04:39
35247864015	KITCHEN/ TRAY RETURN FAUCET	Drinking Water	05/19/16 04:01	06/07/16 04:39
35247864016	KITCHEN/ SERVING ISLAND SINK	Drinking Water	05/19/16 04:02	06/07/16 04:39
35247864017	KITCHEN/ SERVING ISLAND PEDAL	Drinking Water	05/19/16 04:02	06/07/16 04:39
35247864018	DISTRICT OFFICE SINK	Drinking Water	05/19/16 04:05	06/07/16 04:39
35247864019	DRINKING FOUNTAIN #1	Drinking Water	05/19/16 04:06	06/07/16 04:39
35247864020	HIGH SCHOOL OFFICE SINK	Drinking Water	05/19/16 04:08	06/07/16 04:39
35247864021	DRINKING FOUNTAIN #2	Drinking Water	05/19/16 04:10	06/07/16 04:39
35247864022	ROOM 1711 SINK	Drinking Water	05/19/16 04:11	06/07/16 04:39
35247864023	HOME EC/ SINK 1	Drinking Water	05/19/16 04:14	06/07/16 04:39
35247864024	HOME EC/ SINK 2	Drinking Water	05/19/16 04:14	06/07/16 04:39
35247864025	HOME EC/ SINK 3	Drinking Water	05/19/16 04:14	06/07/16 04:39
35247864026	HOME EC/ SINK 4	Drinking Water	05/19/16 04:16	06/07/16 04:39
35247864027	HOME EC/ SINK 5	Drinking Water	05/19/16 04:16	06/07/16 04:39
35247864028	DRINKING FOUNTAIN #3	Drinking Water	05/19/16 04:19	06/07/16 04:39
35247864029	DRINKING FOUNTAIN #4	Drinking Water	05/19/16 04:19	06/07/16 04:39
35247864030	ROOM 2511 OFFICE SINK	Drinking Water	05/19/16 04:22	06/07/16 04:39
35247864031	DRINKING FOUNTAIN #5	Drinking Water	05/19/16 04:24	06/07/16 04:39
35247864032	ROOM 2701 OFFICE SINK	Drinking Water	05/19/16 04:25	06/07/16 04:39
35247864033	ROOM 2716 SINK	Drinking Water	05/19/16 04:26	06/07/16 04:39
35247864034	DRINKING FOUNTAIN #6	Drinking Water	05/19/16 04:28	06/07/16 04:39
35247864035	DRINKING FOUNTAIN #7	Drinking Water	05/19/16 04:30	06/07/16 04:39

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 1605J55

Pace Project No.: 35247864

Lab ID	Sample ID	Matrix	Date Collected	Date Received
35247864036	DRINKING FOUNTAIN #8	Drinking Water	05/19/16 04:31	06/07/16 04:39
35247864037	DRINKING FOUNTAIN #9	Drinking Water	05/19/16 04:35	06/07/16 04:39
35247864038	DRINKING FOUNTAIN #10	Drinking Water	05/19/16 04:35	06/07/16 04:39
35247864039	MAIN	Drinking Water	05/19/16 04:37	06/07/16 04:39
35247864040	CUSTODIAN SINK	Drinking Water	05/19/16 04:43	06/07/16 04:39

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 1605J55
Pace Project No.: 35247864

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35247864001	KITCHEN/ PORTABLE SINK	EPA 200.8	CKJ	1	PASI-O
35247864002	KITCHEN/ EAST WALL SPRAYER	EPA 200.8	CKJ	1	PASI-O
35247864003	KITCHEN/ SINK ON EAST WALL A	EPA 200.8	CKJ	1	PASI-O
35247864004	KITCHEN/ SINK ON EAST WALL B	EPA 200.8	CKJ	1	PASI-O
35247864005	KITCHEN/ PEDAL SINK	EPA 200.8	CKJ	1	PASI-O
35247864006	KITCHEN/ DISHWASHER SPRAYER	EPA 200.8	CKJ	1	PASI-O
35247864007	KITCHEN/ KETTLE	EPA 200.8	CKJ	1	PASI-O
35247864008	KITCHEN/ SINK ON WEST WALL	EPA 200.8	CKJ	1	PASI-O
35247864009	KITCHEN/ PEDAL SINK SOUTH WALL	EPA 200.8	CKJ	1	PASI-O
35247864010	KITCHEN/ CENTER ISLAND/ WEST S	EPA 200.8	CKJ	1	PASI-O
35247864011	KITCHEN/ CENTER ISLAND/ FACUET	EPA 200.8	CKJ	1	PASI-O
35247864012	KITCHEN/ CENTER ISLAND/ EAST S	EPA 200.8	CKJ	1	PASI-O
35247864013	KITCHEN/ ICE	EPA 200.8	CKJ	1	PASI-O
35247864014	KITCHEN/ TRAY RETURN SPRAYER	EPA 200.8	CKJ	1	PASI-O
35247864015	KITCHEN/ TRAY RETURN FAUCET	EPA 200.8	CKJ	1	PASI-O
35247864016	KITCHEN/ SERVING ISLAND SINK	EPA 200.8	CKJ	1	PASI-O
35247864017	KITCHEN/ SERVING ISLAND PEDAL	EPA 200.8	CKJ	1	PASI-O
35247864018	DISTRICT OFFICE SINK	EPA 200.8	CKJ	1	PASI-O
35247864019	DRINKING FOUNTAIN #1	EPA 200.8	CKJ	1	PASI-O
35247864020	HIGH SCHOOL OFFICE SINK	EPA 200.8	CKJ	1	PASI-O
35247864021	DRINKING FOUNTAIN #2	EPA 200.8	CKJ	1	PASI-O
35247864022	ROOM 1711 SINK	EPA 200.8	CKJ	1	PASI-O
35247864023	HOME EC/ SINK 1	EPA 200.8	CKJ	1	PASI-O
35247864024	HOME EC/ SINK 2	EPA 200.8	CKJ	1	PASI-O
35247864025	HOME EC/ SINK 3	EPA 200.8	CKJ	1	PASI-O
35247864026	HOME EC/ SINK 4	EPA 200.8	CKJ	1	PASI-O
35247864027	HOME EC/ SINK 5	EPA 200.8	CKJ	1	PASI-O
35247864028	DRINKING FOUNTAIN #3	EPA 200.8	CKJ	1	PASI-O
35247864029	DRINKING FOUNTAIN #4	EPA 200.8	CKJ	1	PASI-O
35247864030	ROOM 2511 OFFICE SINK	EPA 200.8	CKJ	1	PASI-O
35247864031	DRINKING FOUNTAIN #5	EPA 200.8	CKJ	1	PASI-O
35247864032	ROOM 2701 OFFICE SINK	EPA 200.8	CKJ	1	PASI-O
35247864033	ROOM 2716 SINK	EPA 200.8	CKJ	1	PASI-O
35247864034	DRINKING FOUNTAIN #6	EPA 200.8	CKJ	1	PASI-O
35247864035	DRINKING FOUNTAIN #7	EPA 200.8	CKJ	1	PASI-O
35247864036	DRINKING FOUNTAIN #8	EPA 200.8	CKJ	1	PASI-O
35247864037	DRINKING FOUNTAIN #9	EPA 200.8	CKJ	1	PASI-O

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 1605J55

Pace Project No.: 35247864

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35247864038	DRINKING FOUNTAIN #10	EPA 200.8	CKJ	1	PASI-O
35247864039	MAIN	EPA 200.8	CKJ	1	PASI-O
35247864040	CUSTODIAN SINK	EPA 200.8	CKJ	1	PASI-O

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ PORTABLE SINK **Lab ID:** 35247864001 Collected: 05/19/16 03:44 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	2.3	ug/L	1.0	0.50	1		06/08/16 08:24	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ EAST WALL SPRAYER **Lab ID:** 35247864002 Collected: 05/19/16 03:45 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	7.4	ug/L	1.0	0.50	1		06/08/16 08:26	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ SINK ON EAST WALL A **Lab ID:** 35247864003 Collected: 05/19/16 03:45 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	5.4	ug/L	1.0	0.50	1		06/08/16 08:31	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ SINK ON EAST WALL B **Lab ID:** 35247864004 Collected: 05/19/16 03:46 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	4.1	ug/L	1.0	0.50	1		06/08/16 08:33	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ PEDAL SINK **Lab ID: 35247864005** Collected: 05/19/16 03:46 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	5.6	ug/L	1.0	0.50	1		06/08/16 08:35	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 1605J55

Pace Project No.: 35247864

Sample: KITCHEN/ DISHWASHER **Lab ID:** 35247864006 Collected: 05/19/16 03:47 Received: 06/07/16 04:39 Matrix: Drinking Water
SPRAYER

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	1.9	ug/L	1.0	0.50	1		06/08/16 08:37	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ KETTLE		Lab ID: 35247864007	Collected: 05/19/16 03:50	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
Lead	2.6	ug/L	1.0	0.50	1		06/08/16 08:38	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ SINK ON WEST WALL **Lab ID:** 35247864008 Collected: 05/19/16 03:51 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	18.7	ug/L	1.0	0.50	1		06/08/16 08:40	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ PEDAL SINK SOUTH WALL **Lab ID:** 35247864009 Collected: 05/19/16 03:52 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	3.5	ug/L	1.0	0.50	1		06/08/16 08:45	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ CENTER
ISLAND/ WEST S **Lab ID:** 35247864010 **Collected:** 05/19/16 03:53 **Received:** 06/07/16 04:39 **Matrix:** Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	4.2	ug/L	1.0	0.50	1		06/08/16 08:47	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ CENTER ISLAND/ FACUET **Lab ID:** 35247864011 Collected: 05/19/16 03:55 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	2.1	ug/L	1.0	0.50	1		06/08/16 08:54	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ CENTER ISLAND/ EAST S **Lab ID:** 35247864012 Collected: 05/19/16 03:56 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	4.0	ug/L	1.0	0.50	1		06/08/16 08:56	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ ICE		Lab ID: 35247864013	Collected: 05/19/16 03:57	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8								
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 08:58	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ TRAY RETURN **Lab ID:** 35247864014 Collected: 05/19/16 04:00 Received: 06/07/16 04:39 Matrix: Drinking Water
SPRAYER

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	2.7	ug/L	1.0	0.50	1		06/08/16 09:00	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55

Pace Project No.: 35247864

Sample: KITCHEN/ TRAY RETURN **Lab ID:** 35247864015 Collected: 05/19/16 04:01 Received: 06/07/16 04:39 Matrix: Drinking Water
FAUCET

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	2.3	ug/L	1.0	0.50	1		06/08/16 09:01	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ SERVING ISLAND SINK **Lab ID:** 35247864016 Collected: 05/19/16 04:02 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	3.3	ug/L	1.0	0.50	1		06/08/16 09:03	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: KITCHEN/ SERVING ISLAND PEDAL **Lab ID:** 35247864017 Collected: 05/19/16 04:02 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	2.4	ug/L	1.0	0.50	1		06/08/16 09:05	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: DISTRICT OFFICE SINK		Lab ID: 35247864018	Collected: 05/19/16 04:05	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8								
Lead	5.2	ug/L	1.0	0.50	1		06/08/16 09:20	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: DRINKING FOUNTAIN #1		Lab ID: 35247864019	Collected: 05/19/16 04:06	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8								
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 09:29	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: HIGH SCHOOL OFFICE SINK **Lab ID:** 35247864020 Collected: 05/19/16 04:08 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 09:31	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: DRINKING FOUNTAIN #2 **Lab ID: 35247864021** Collected: 05/19/16 04:10 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 09:33	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: ROOM 1711 SINK		Lab ID: 35247864022	Collected: 05/19/16 04:11	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8								
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 09:35	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: HOME EC/ SINK 1		Lab ID: 35247864023	Collected: 05/19/16 04:14	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8								
Lead	2.6	ug/L	1.0	0.50	1		06/08/16 09:36	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: HOME EC/ SINK 2 **Lab ID: 35247864024** Collected: 05/19/16 04:14 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	2.0	ug/L	1.0	0.50	1		06/08/16 09:38	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: HOME EC/ SINK 3		Lab ID: 35247864025	Collected: 05/19/16 04:14	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
Lead	3.6	ug/L	1.0	0.50	1		06/08/16 09:44	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: HOME EC/ SINK 4		Lab ID: 35247864026	Collected: 05/19/16 04:16	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8								
Lead	1.4	ug/L	1.0	0.50	1		06/08/16 09:45	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: HOME EC/ SINK 5 **Lab ID: 35247864027** Collected: 05/19/16 04:16 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	1.1	ug/L	1.0	0.50	1		06/08/16 09:47	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55

Pace Project No.: 35247864

Sample: DRINKING FOUNTAIN #3 **Lab ID: 35247864028** Collected: 05/19/16 04:19 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 09:49	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55

Pace Project No.: 35247864

Sample: DRINKING FOUNTAIN #4 **Lab ID: 35247864029** Collected: 05/19/16 04:19 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 09:54	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: ROOM 2511 OFFICE SINK **Lab ID: 35247864030** Collected: 05/19/16 04:22 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
Lead	1.7	ug/L	1.0	0.50	1		06/08/16 09:56	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55

Pace Project No.: 35247864

Sample: DRINKING FOUNTAIN #5 **Lab ID: 35247864031** Collected: 05/19/16 04:24 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 09:58	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: ROOM 2701 OFFICE SINK **Lab ID: 35247864032** Collected: 05/19/16 04:25 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
Lead	4.4	ug/L	1.0	0.50	1		06/08/16 09:59	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: ROOM 2716 SINK		Lab ID: 35247864033	Collected: 05/19/16 04:26	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
Lead	4.5	ug/L	1.0	0.50	1		06/08/16 10:05	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55

Pace Project No.: 35247864

Sample: DRINKING FOUNTAIN #6 **Lab ID: 35247864034** Collected: 05/19/16 04:28 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 10:07	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55

Pace Project No.: 35247864

Sample: DRINKING FOUNTAIN #7 **Lab ID: 35247864035** Collected: 05/19/16 04:30 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 10:08	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55

Pace Project No.: 35247864

Sample: DRINKING FOUNTAIN #8 **Lab ID: 35247864036** Collected: 05/19/16 04:31 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 10:10	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: DRINKING FOUNTAIN #9 **Lab ID: 35247864037** Collected: 05/19/16 04:35 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	6.8	ug/L	1.0	0.50	1		06/08/16 10:12	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: DRINKING FOUNTAIN #10 **Lab ID: 35247864038** Collected: 05/19/16 04:35 Received: 06/07/16 04:39 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Lead	7.1	ug/L	1.0	0.50	1		06/08/16 10:19	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: MAIN		Lab ID: 35247864039	Collected: 05/19/16 04:37	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
Lead	13.2	ug/L	1.0	0.50	1		06/08/16 10:28	7439-92-1	

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ANALYTICAL RESULTS

Project: 1605J55
Pace Project No.: 35247864

Sample: CUSTODIAN SINK		Lab ID: 35247864040	Collected: 05/19/16 04:43	Received: 06/07/16 04:39	Matrix: Drinking Water				
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8								
Lead	<1.0	ug/L	1.0	0.50	1		06/08/16 10:30	7439-92-1	

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QUALITY CONTROL DATA

Project: 1605J55
Pace Project No.: 35247864

QC Batch:	ICPM/12488	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
Associated Lab Samples:	35247864001, 35247864002, 35247864003, 35247864004, 35247864005, 35247864006, 35247864007, 35247864008, 35247864009, 35247864010, 35247864011, 35247864012, 35247864013, 35247864014, 35247864015, 35247864016, 35247864017		

METHOD BLANK:	1597904	Matrix:	Water
Associated Lab Samples:	35247864001, 35247864002, 35247864003, 35247864004, 35247864005, 35247864006, 35247864007, 35247864008, 35247864009, 35247864010, 35247864011, 35247864012, 35247864013, 35247864014, 35247864015, 35247864016, 35247864017		

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	0.50	06/08/16 08:10	

LABORATORY CONTROL SAMPLE: 1597905						
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.2	102	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 1597906											
1597907											
Parameter	Units	35247863001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD
Lead	ug/L	3.3	50	50	54.3	56.5	102	106	70-130	4	20

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 1597908											
1597909											
Parameter	Units	35247864008 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD
Lead	ug/L	18.7	50	50	72.1	72.7	107	108	70-130	1	20

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QUALITY CONTROL DATA

Project: 1605J55
Pace Project No.: 35247864

QC Batch:	ICPM/12489	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
Associated Lab Samples:	35247864018, 35247864019, 35247864020, 35247864021, 35247864022, 35247864023, 35247864024, 35247864025, 35247864026, 35247864027, 35247864028, 35247864029, 35247864030, 35247864031, 35247864032, 35247864033, 35247864034, 35247864035, 35247864036, 35247864037		

METHOD BLANK:	1597910	Matrix:	Water
Associated Lab Samples:	35247864018, 35247864019, 35247864020, 35247864021, 35247864022, 35247864023, 35247864024, 35247864025, 35247864026, 35247864027, 35247864028, 35247864029, 35247864030, 35247864031, 35247864032, 35247864033, 35247864034, 35247864035, 35247864036, 35247864037		

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	0.50	06/08/16 09:07	

LABORATORY CONTROL SAMPLE: 1597911						
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.2	104	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 1597912 1597913												
Parameter	Units	35247864018 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	5.2	50	50	60.0	60.9	110	111	70-130	1	20	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 1597914 1597915												
Parameter	Units	35247864028 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	<1.0	50	50	54.4	54.5	109	109	70-130	0	20	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 1605J55
Pace Project No.: 35247864

QC Batch: ICPM/12490 Analysis Method: EPA 200.8
QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water
Associated Lab Samples: 35247864038, 35247864039, 35247864040

METHOD BLANK: 1597916 Matrix: Water
Associated Lab Samples: 35247864038, 35247864039, 35247864040

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	0.50	06/08/16 10:14	

LABORATORY CONTROL SAMPLE: 1597917

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.2	104	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 1597918 1597919

Parameter	Units	35247864038 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	7.1	50	50	63.0	62.7	112	111	70-130	0	20	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 1597920 1597921

Parameter	Units	35247870008 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Lead	ug/L	1.0	50	50	56.0	56.2	110	110	70-130	0	20	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

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QUALIFIERS

Project: 1605J55
Pace Project No.: 35247864

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

LABORATORIES

PASI-O Pace Analytical Services - Ormond Beach

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 1605J55

Pace Project No.: 35247864

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
35247864001	KITCHEN/ PORTABLE SINK	EPA 200.8	ICPM/12488		
35247864002	KITCHEN/ EAST WALL SPRAYER	EPA 200.8	ICPM/12488		
35247864003	KITCHEN/ SINK ON EAST WALL A	EPA 200.8	ICPM/12488		
35247864004	KITCHEN/ SINK ON EAST WALL B	EPA 200.8	ICPM/12488		
35247864005	KITCHEN/ PEDAL SINK	EPA 200.8	ICPM/12488		
35247864006	KITCHEN/ DISHWASHER SPRAYER	EPA 200.8	ICPM/12488		
35247864007	KITCHEN/ KETTLE	EPA 200.8	ICPM/12488		
35247864008	KITCHEN/ SINK ON WEST WALL	EPA 200.8	ICPM/12488		
35247864009	KITCHEN/ PEDAL SINK SOUTH WALL	EPA 200.8	ICPM/12488		
35247864010	KITCHEN/ CENTER ISLAND/ WEST S	EPA 200.8	ICPM/12488		
35247864011	KITCHEN/ CENTER ISLAND/ FAUCET	EPA 200.8	ICPM/12488		
35247864012	KITCHEN/ CENTER ISLAND/ EAST S	EPA 200.8	ICPM/12488		
35247864013	KITCHEN/ ICE	EPA 200.8	ICPM/12488		
35247864014	KITCHEN/ TRAY RETURN SPRAYER	EPA 200.8	ICPM/12488		
35247864015	KITCHEN/ TRAY RETURN FAUCET	EPA 200.8	ICPM/12488		
35247864016	KITCHEN/ SERVING ISLAND SINK	EPA 200.8	ICPM/12488		
35247864017	KITCHEN/ SERVING ISLAND PEDAL	EPA 200.8	ICPM/12488		
35247864018	DISTRICT OFFICE SINK	EPA 200.8	ICPM/12489		
35247864019	DRINKING FOUNTAIN #1	EPA 200.8	ICPM/12489		
35247864020	HIGH SCHOOL OFFICE SINK	EPA 200.8	ICPM/12489		
35247864021	DRINKING FOUNTAIN #2	EPA 200.8	ICPM/12489		
35247864022	ROOM 1711 SINK	EPA 200.8	ICPM/12489		
35247864023	HOME EC/ SINK 1	EPA 200.8	ICPM/12489		
35247864024	HOME EC/ SINK 2	EPA 200.8	ICPM/12489		
35247864025	HOME EC/ SINK 3	EPA 200.8	ICPM/12489		
35247864026	HOME EC/ SINK 4	EPA 200.8	ICPM/12489		
35247864027	HOME EC/ SINK 5	EPA 200.8	ICPM/12489		
35247864028	DRINKING FOUNTAIN #3	EPA 200.8	ICPM/12489		
35247864029	DRINKING FOUNTAIN #4	EPA 200.8	ICPM/12489		
35247864030	ROOM 2511 OFFICE SINK	EPA 200.8	ICPM/12489		
35247864031	DRINKING FOUNTAIN #5	EPA 200.8	ICPM/12489		
35247864032	ROOM 2701 OFFICE SINK	EPA 200.8	ICPM/12489		
35247864033	ROOM 2716 SINK	EPA 200.8	ICPM/12489		
35247864034	DRINKING FOUNTAIN #6	EPA 200.8	ICPM/12489		
35247864035	DRINKING FOUNTAIN #7	EPA 200.8	ICPM/12489		
35247864036	DRINKING FOUNTAIN #8	EPA 200.8	ICPM/12489		
35247864037	DRINKING FOUNTAIN #9	EPA 200.8	ICPM/12489		
35247864038	DRINKING FOUNTAIN #10	EPA 200.8	ICPM/12490		
35247864039	MAIN	EPA 200.8	ICPM/12490		
35247864040	CUSTODIAN SINK	EPA 200.8	ICPM/12490		

REPORT OF LABORATORY ANALYSIS

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CHAIN OF CUSTODY RECORD

COC ID: 5239

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ADDRESS

PACE ANALYTICAL
575 Broad Hollow Road
Melville, NY 11747
TEL: (631) 694-3040
FAX: (631) 420-8436
Website: www.pacelabs.com

WO#: 35247864



35247864

Please Include Email Address of Repo

SUB CONTRACTOR		Pace-Ormond Beach		COMPANY		Pace-Ormond Beach	
ADDRESS		8 East Tower Circle					
CITY, STATE, ZIP		Ormond Beach, FL 32174					
PHONE		(386) 672-5668		FAX		(386) 673-4001	
ACCOUNT #		70-100281		EMAIL			
ITEM	SAMPLE ID	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	DATE COLLECTED	NUMBER OF CONTAINERS	COMMENTS: Methanol Preserved Weights HOT Sample Notation, Additional Sample Description.
1	1605J55-001A 200.8_DW_RT (E200.8)	KITCHEN/ PORTABLE SINK	250mlHDPEHN O3	Potable Water	5/19/2016 3:44:00 AM	1	
2	1605J55-002A 200.8_DW_RT (E200.8)	KITCHEN/ EAST WALL SPRAYER	250mlHDPEHN O3	Potable Water	5/19/2016 3:45:00 AM	1	
3	1605J55-003A 200.8_DW_RT (E200.8)	KITCHEN/ SINK ON EAST WALL A	250mlHDPEHN O3	Potable Water	5/19/2016 3:45:00 AM	1	
4	1605J55-004A 200.8_DW_RT (E200.8)	KITCHEN/ SINK ON EAST WALL B	250mlHDPEHN O3	Potable Water	5/19/2016 3:46:00 AM	1	
5	1605J55-005A 200.8_DW_RT (E200.8)	KITCHEN/ PEDAL SINK	250mlHDPEHN O3	Potable Water	5/19/2016 3:46:00 AM	1	
6	1605J55-006A 200.8_DW_RT (E200.8)	KITCHEN/ DISHWASHER SPRAYER	250mlHDPEHN O3	Potable Water	5/19/2016 3:47:00 AM	1	

SPECIAL INSTRUCTIONS / COMMENTS

Please analyze for Pb in drinking water by method 200.8. Results are requested by 6/9/16. Use the Client Sample ID (not sample ID as listed on paperwork) as main identifier on report. Please contact Betty Harrison @ 516-370-6013 with questions. Thank you!

Relinquished By: <i>[Signature]</i>	Date: <i>6/1/16</i>	Time: <i>10:50</i>	Received By: <i>[Signature]</i>	Date: <i>6/1/16</i>	Time: <i>10:50</i>
Relinquished By	Date	Time	Received By	Date	Time
Relinquished By	Date	Time	Received By	Date	Time
TAT:	Standard <input type="checkbox"/>	RUSH <input type="checkbox"/>	Next BD <input type="checkbox"/>	2nd BD <input type="checkbox"/>	3rd BD <input type="checkbox"/>
Note: RUSH requests will incur surcharges!					
REPORT TRANSMITTAL DESIRED:			FOR LAB USE ONLY		
<input type="checkbox"/> HARD COPY (extra cost)			<input type="checkbox"/> FAX <input type="checkbox"/> EMAIL <input type="checkbox"/> ONLINE		
Temp of samples <i>23.3</i> °C			Attempt to Cool ?		
Comments					



COC ID: 5239

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575 Broad Hollow Road
Melville, NY 11747
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Please Include Email Address of Report Recipient Whenever Possible!!!

SUB CONTRACTOR		Pace-Ormond Beach		COMPANY		Pace-Ormond Beach	
ADDRESS		8 East Tower Circle					
CITY, STATE, ZIP		Ormond Beach, FL 32174					
PHONE		(386) 672-5668		FAX:		(386) 673-4001	
ACCOUNT #:		70-100281					
ACCOUNT #:		70-100281					
SPECIAL INSTRUCTIONS / COMMENTS:		Please analyze for Pb in drinking water by method 200.8. Results are requested by 6/9/16. Use the Client Sample ID (not sample ID as listed on paperwork) as main identifier on report. Please contact Betty Harrison @ 516-370-6013 with questions. Thank you!					
ITEM	SAMPLE ID	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	DATE COLLECTED	NUMBER OF CONTAINERS	COMMENTS: Methanol Preserved Weights HOT Sample Notation, Additional Sample Description.
7	1605J55-007A	KITCHEN/ KETTLE	250mlHDPEHN O3	Potable Water	5/19/2016 3:50:00 AM	1	
	200.8_DW_RT (E200.8)						
8	1605J55-008A	KITCHEN/ SINK ON WEST WALL	250mlHDPEHN O3	Potable Water	5/19/2016 3:51:00 AM	1	
	200.8_DW_RT (E200.8)						
9	1605J55-009A	KITCHEN/ PEDAL SINK SOUTH WALL	250mlHDPEHN O3	Potable Water	5/19/2016 3:52:00 AM	1	
	200.8_DW_RT (E200.8)						
10	1605J55-010A	KITCHEN/ CENTER ISLAND / WEST SPRAYER	250mlHDPEHN O3	Potable Water	5/19/2016 3:53:00 AM	1	
	200.8_DW_RT (E200.8)						
11	1605J55-011A	KITCHEN/ CENTER ISLAND / FACUET	250mlHDPEHN O3	Potable Water	5/19/2016 3:55:00 AM	1	
	200.8_DW_RT (E200.8)						
12	1605J55-012A	KITCHEN/ CENTER ISLAND / EAST SPRAYER	250mlHDPEHN O3	Potable Water	5/19/2016 3:56:00 AM	1	
	200.8 DW RT (E200.8)						

Relinquished By: <i>M. J. J.</i>	Date: 6/10/16	Time: 1:00	Received By: <i>M. J. J.</i>	Date: 6/7/16	Time: 10:50
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
TAT:	Standard <input type="checkbox"/>	RUSH <input checked="" type="checkbox"/>	Next BD <input type="checkbox"/>	2nd BD <input type="checkbox"/>	3rd BD <input type="checkbox"/>
Note: RUSH requests will incur surcharges!					

FOR LAB USE ONLY

REPORT TRANSMITTAL DESIRED: <input type="checkbox"/> HARDCOPY (extra cost) <input type="checkbox"/> FAX <input type="checkbox"/> EMAIL <input type="checkbox"/> ONLINE	Temp of samples <i>73.3</i> °C	Attempt to Cool ? _____
	Comments: <i>F-221</i>	



CHAIN OF CUSTODY RECORD

COC ID: 5239

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ADDRESS
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SUB CONTRACTOR		Pace-Ormond Beach		COMPANY		Pace-Ormond Beach	
ADDRESS		8 East Tower Circle		FAX		(386) 673-4001	
CITY, STATE, ZIP		Ormond Beach, FL 32174		FAX		(386) 673-4001	
PHONE		(386) 672-5668		FAX		(386) 673-4001	
ACCOUNT #		70-100281		EMAIL			
SPECIAL INSTRUCTIONS / COMMENTS		Please analyze for Pb in drinking water by method 200.8. Results are requested by 6/9/16. Use the Client Sample ID (not sample ID as listed on paperwork) as main identifier on report. Please contact Betty Harrison @ 516-370-6013 with questions. Thank you!					
ITEM	SAMPLE ID	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	DATE COLLECTED	NUMBER OF CONTAINERS	COMMENTS: Methanol Preserved Weights HOT Sample Notation. Additional Sample Description.
13	1605J55-013A	KITCHEN/ ICE	250mlHDPEHN O3	Potable Water	5/19/2016 3:57:00 AM	1	
200.8_DW_RT (E200.8)							
14	1605J55-014A	KITCHEN/ TRAY RETURN SPRAYER	250mlHDPEHN O3	Potable Water	5/19/2016 4:00:00 AM	1	
200.8_DW_RT (E200.8)							
15	1605J55-015A	KITCHEN/ TRAY RETURN FAUCET	250mlHDPEHN O3	Potable Water	5/19/2016 4:01:00 AM	1	
200.8_DW_RT (E200.8)							
16	1605J55-016A	KITCHEN/ SERVING ISLAND SINK	250mlHDPEHN O3	Potable Water	5/19/2016 4:02:00 AM	1	
200.8_DW_RT (E200.8)							
17	1605J55-017A	KITCHEN/ SERVING ISLAND PEDAL SINK	250mlHDPEHN O3	Potable Water	5/19/2016 4:02:00 AM	1	
200.8_DW_RT (E200.8)							
18	1605J55-018A	DISTRICT OFFICE SINK	250mlHDPEHN O3	Potable Water	5/19/2016 4:05:00 AM	1	
200.8_DW_RT (E200.8)							

Relinquished By: <i>[Signature]</i>	Date: 6/6/16	Time: 10:00	Received By: <i>[Signature]</i>	Date: 6/7/16	Time: 10:50
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
TAT:	Standard <input type="checkbox"/>	RUSH <input type="checkbox"/>	Next BD <input type="checkbox"/>	2nd BD <input type="checkbox"/>	3rd BD <input type="checkbox"/>
Note: RUSH requests will incur surcharges!					
FOR LAB USE ONLY					
Temp of samples 23.3 °C Attempt to Cool ?					
Comments: T-224					
REPORT TRANSMITTAL DESIRED: <input type="checkbox"/> HARDCOPY (extra cost) <input type="checkbox"/> FAX <input type="checkbox"/> EMAIL <input type="checkbox"/> ONLINE					



CHAIN OF CUSTODY RECORD

COC ID: 5239

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Please Include Email Address of Report Recipient Whenever Possible!!!

SUB CONTRACTOR		Pace-Ormond Beach		COMPANY:		Pace-Ormond Beach		SPECIAL INSTRUCTIONS / COMMENTS	
ADDRESS:		8 East Tower Circle						Please analyze for Pb in drinking water by method 200.8. Results are requested by 6/9/16. Use the Client Sample ID (not sample ID as listed on paperwork) as main identifier on report. Please contact Betty Harrison @ 516-370-6013 with questions. Thank you!	
CITY, STATE, ZIP		Ormond Beach, FL 32174							
PHONE:		(386) 672-5668		FAX:		(386) 673-4001			
ACCOUNT #:		70-100281		EMAIL:					
ITEM	SAMPLE ID	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	DATE COLLECTED	NUMBER OF CONTAINERS	COMMENTS: Methanol Preserved Weights HOT Sample Notation. Additional Sample Description.		
19	1605J55-019A	DRINKING FOUNTAIN #1	250mlHDPEHN O3	Potable Water	5/19/2016 4:06:00 AM	1			
200.8_DW_RT (E200.8)									
20	1605J55-020A	HIGH SCHOOL OFFICE SINK	250mlHDPEHN O3	Potable Water	5/19/2016 4:08:00 AM	1			
200.8_DW_RT (E200.8)									
21	1605J55-021A	DRINKING FOUNTAIN #2	250mlHDPEHN O3	Potable Water	5/19/2016 4:10:00 AM	1			
200.8_DW_RT (E200.8)									
22	1605J55-022A	ROOM 1711 SINK	250mlHDPEHN O3	Potable Water	5/19/2016 4:11:00 AM	1			
200.8_DW_RT (E200.8)									
23	1605J55-023A	HOME EC/ SINK 1	250mlHDPEHN O3	Potable Water	5/19/2016 4:14:00 AM	1			
200.8_DW_RT (E200.8)									
24	1605J55-024A	HOME EC/ SINK 2	250mlHDPEHN O3	Potable Water	5/19/2016 4:14:00 AM	1			
200.8_DW_RT (E200.8)									

Relinquished By: <i>Wanda Tredway</i>	Date: 5/19/16	Time: 10:00	Received By: <i>Wanda Tredway</i>	Date: 5/19/16	Time: 10:00	REPORT TRANSMITTAL DESIRED: <input type="checkbox"/> HARDCOPY (extra cost) <input type="checkbox"/> FAX <input type="checkbox"/> EMAIL <input type="checkbox"/> ONLINE	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	FOR LAB USE ONLY Temp of samples <u>23.3</u> °C Attempt to Cool? <u>1-2-2-1</u> Comments	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:		
TAT:	Standard <input type="checkbox"/>	RUSH <input type="checkbox"/>	Next BD <input type="checkbox"/>	2nd BD <input type="checkbox"/>	3rd BD <input type="checkbox"/>		
Note: RUSH requests will incur surcharges!							



CHAIN OF CUSTODY RECORD

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Please Include Email Address of Report Recipient Whenever Possible!!!

SUB CONTRACTOR		Pace-Ormond Beach		COMPANY:		Pace-Ormond Beach		SPECIAL INSTRUCTIONS / COMMENTS	
ADDRESS		8 East Tower Circle						Please analyze for Pb in drinking water by method 200.8. Results are requested by 6/9/16. Use the Client Sample ID (not sample ID as listed on paperwork) as main identifier on report. Please contact Betty Harrison @ 516-370-6013 with questions. Thank you!	
CITY, STATE, ZIP		Ormond Beach, FL 32174							
PHONE:		(386) 672-5668		FAX:		(386) 673-4001			
ACCOUNT #:		70-100281		EMAIL:					
ITEM	SAMPLE ID	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	DATE COLLECTED	NUMBER OF CONTAINERS	COMMENTS: Methanol Preserved Weights HOT Sample Notation. Additional Sample Description.		
25	1605J55-025A	HOME EC/ SINK 3	250mlHDPEHN O3	Potable Water	5/19/2016 4:14:00 AM	1			
200.8_DW_RT (E200.8)									
26	1605J55-026A	HOME EC/ SINK 4	250mlHDPEHN O3	Potable Water	5/19/2016 4:16:00 AM	1			
200.8_DW_RT (E200.8)									
27	1605J55-027A	HOME EC/ SINK 5	250mlHDPEHN O3	Potable Water	5/19/2016 4:16:00 AM	1			
200.8_DW_RT (E200.8)									
28	1605J55-028A	DRINKING FOUNTAIN #3	250mlHDPEHN O3	Potable Water	5/19/2016 4:19:00 AM	1			
200.8_DW_RT (E200.8)									
29	1605J55-029A	DRINKING FOUNTAIN #4	250mlHDPEHN O3	Potable Water	5/19/2016 4:19:00 AM	1			
200.8_DW_RT (E200.8)									
30	1605J55-030A	ROOM 2511 OFFICE SINK	250mlHDPEHN O3	Potable Water	5/19/2016 4:22:00 AM	1			
200.8_DW_RT (E200.8)									

Relinquished By: <i>[Signature]</i>	Date: 5/19/16	Time: 10:50	Received By: <i>[Signature]</i>	Date: 6/7/16	Time: 10:50	REPORT TRANSMITTAL DESIRED: <input type="checkbox"/> HARDCOPY (extra cost) <input type="checkbox"/> FAX <input type="checkbox"/> EMAIL <input type="checkbox"/> ONLINE	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	FOR LAB USE ONLY Temp of samples: 23.3 °C Attempt to Cool? <i>[initials]</i>	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	Comments:	
TAT:	Standard <input type="checkbox"/>	RUSH <input type="checkbox"/>	Next BD <input type="checkbox"/>	2nd BD <input type="checkbox"/>	3rd BD <input type="checkbox"/>	Note: RUSH requests will incur surcharges!	



CHAIN OF CUSTODY RECORD

COC ID: 5239

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ADDRESS
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SUB CONTRACTOR		Pace-Ormond Beach		COMPANY		Pace-Ormond Beach	
ADDRESS		8 East Tower Circle		FAX		(386) 673-4001	
CITY, STATE, ZIP		Ormond Beach, FL 32174		FAX		(386) 673-4001	
PHONE		(386) 672-5668		FAX		(386) 673-4001	
ACCOUNT #		70-100281		EMAIL			

ITEM	SAMPLE ID	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	DATE COLLECTED	NUMBER OF CONTAINERS	COMMENTS: Methanol Preserved Weights HOT Sample Notation. Additional Sample Description.
31	1605J55-031A	DRINKING FOUNTAIN #5	250mlHDPEHN O3	Potable Water	5/19/2016 4:24:00 AM	1	
200.8_DW_RT (E200.8)							
32	1605J55-032A	ROOM 2701 OFFICE SINK	250mlHDPEHN O3	Potable Water	5/19/2016 4:25:00 AM	1	
200.8_DW_RT (E200.8)							
33	1605J55-033A	ROOM 2716 SINK	250mlHDPEHN O3	Potable Water	5/19/2016 4:26:00 AM	1	
200.8_DW_RT (E200.8)							
34	1605J55-034A	DRINKING FOUNTAIN #6	250mlHDPEHN O3	Potable Water	5/19/2016 4:28:00 AM	1	
200.8_DW_RT (E200.8)							
35	1605J55-035A	DRINKING FOUNTAIN #7	250mlHDPEHN O3	Potable Water	5/19/2016 4:30:00 AM	1	
200.8_DW_RT (E200.8)							
36	1605J55-036A	DRINKING FOUNTAIN #8	250mlHDPEHN O3	Potable Water	5/19/2016 4:31:00 AM	1	
200.8_DW_RT (E200.8)							

Relinquished By: <u>Melissa Greda</u>	Date: <u>6/10/16</u>	Time: <u>1300</u>	Received By: <u>meowpussy</u>	Date: <u>6/7/16</u>	Time: <u>1050</u>
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
TAT:	Standard <input type="checkbox"/>	RUSH <input type="checkbox"/>	Next BD <input type="checkbox"/>	2nd BD <input type="checkbox"/>	3rd BD <input type="checkbox"/>

REPORT TRANSMITTAL DESIRED:	
<input type="checkbox"/> HARDCOPY (extra cost)	<input type="checkbox"/> FAX <input type="checkbox"/> EMAIL <input type="checkbox"/> ONLINE
FOR LAB USE ONLY	
Temp of samples	23.3 °C
Comments:	T-22
Attempt to Cool ?	

Note: RUSH requests will incur surcharges!



CHAIN OF CUSTODY RECORD

COC ID: 5239

PAGE: 7

OF: 7


ADDRESS

PACE ANALYTICAL
575 Broad Hollow Road
Melville, NY 11747
TEL: (631) 694-3040
FAX: (631) 420-8436
Website: www.pacelabs.com

Please Include Email Address of Report Recipient Whenever Possible!!!

SUB CONTRACTOR		Pace-Ormond Beach		COMPANY		Pace-Ormond Beach	
ADDRESS		8 East Tower Circle					
CITY, STATE, ZIP		Ormond Beach, FL 32174					
PHONE:		(386) 672-5668		FAX:		(386) 673-4001	
ACCOUNT #		70-100281		EMAIL:			
ITEM	SAMPLE ID	CLIENT SAMPLE ID	BOTTLE TYPE	MATRIX	DATE COLLECTED	NUMBER OF CONTAINERS	COMMENTS: Methanol Preserved Weights HOT Sample Notation, Additional Sample Description.
37	1605J55-037A	DRINKING FOUNTAIN #9	250mlHDPEHN O3	Potable Water	5/19/2016 4:35:00 AM	1	
200.8_DW_RT (E200.8)							
38	1605J55-038A	DRINKING FOUNTAIN #10	250mlHDPEHN O3	Potable Water	5/19/2016 4:35:00 AM	1	
200.8_DW_RT (E200.8)							
39	1605J55-039A	MAIN	250mlHDPEHN O3	Potable Water	5/19/2016 4:37:00 AM	1	
200.8_DW_RT (E200.8)							
40	1605J55-040A	CUSTODIAN SINK	250mlHDPEHN O3	Potable Water	5/19/2016 4:43:00 AM	1	
200.8_DW_RT (E200.8)							

Relinquished By: <i>[Signature]</i>	Date: <i>6/17/16</i>	Time: <i>10:50</i>	Received By: <i>[Signature]</i>	Date: <i>6/17/16</i>	Time: <i>10:50</i>	REPORT TRANSMITTAL DESIRED: <input type="checkbox"/> HARDCOPY (extra cost) <input type="checkbox"/> FAX <input type="checkbox"/> EMAIL <input type="checkbox"/> ONLINE	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	FOR LAB USE ONLY Temp of samples <i>23.3 °C</i> Attempt to Cool? <i>1-221</i>	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	Comments:	
TAT:		Standard <input type="checkbox"/>	RUSH <input type="checkbox"/>	Next BD <input type="checkbox"/>	2nd BD <input type="checkbox"/>	3rd BD <input type="checkbox"/>	
Note: RUSH requests will incur surcharges!							

	Document Name:	Document Revised:
	Sample Condition Upon Receipt Form	December 28, 2015
	Document No.: F-FL-C-007 rev. 07	Issuing Authority: Pace Florida Quality Office

Sample Condition Upon Receipt Form (SCUR)

Project # **WO# : 35247864**
Project Manager: PM: VEG **Due Date:** 06/09/16
Client: CLIENT: PACH2M

Date and Initials of person examining contents: MPD 6/7/16 1050
 Label: MPD
 Deliver: MPD
 pH: MPD

Courier: ☒ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☐ Pace ☐ Other _____
 Shipping Method: ☐ First Overnight ☒ Priority Overnight ☐ Standard Overnight ☐ Ground
 Billing: ☐ Recipient ☐ Sender ☐ Third Party ☐ Unknown **Cooler Size if Applicable:** _____
 Tracking # 7764 5522 5684

Custody Seal on Cooler/Box Present: ☐ yes ☒ no **Seals intact:** ☐ yes ☐ no
 Packing Material: ☒ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other _____ **Biological Tissue is Frozen:** Yes No N/A
 Thermometer Used T-221 **Type of Ice:** Wet Blue None ☐ Samples on ice, cooling process has begun
 Cooler #1 Temperature°C 23.3 (Visual) 0 (Correction Factor) 23.3 (Actual)
 Cooler #2 Temperature°C _____ (Visual) _____ (Correction Factor) _____ (Actual)
 Cooler #3 Temperature°C _____ (Visual) _____ (Correction Factor) _____ (Actual)
 Cooler #4 Temperature°C _____ (Visual) _____ (Correction Factor) _____ (Actual)
 Cooler #5 Temperature°C _____ (Visual) _____ (Correction Factor) _____ (Actual)
 Cooler #6 Temperature°C _____ (Visual) _____ (Correction Factor) _____ (Actual)

Temp should be above freezing to 6°C

Comments:

Chain of Custody Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Chain of Custody Filled Out	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Relinquished Signature & Sampler Name COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Samples Arrived within Hold Time	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Rush TAT requested on COC	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sufficient Volume	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Correct Containers Used	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Pace Containers Used	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
All containers needing acid/base preservation have been checked.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	HNO3 pH<2
All Containers needing preservation are found to be in compliance with EPA recommendation:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	HCl pH<2
Exceptions: VOA, Coliform, TOC, O&G		H2SO4 pH<2
		NaOH pH>12
		NaOH/ZnOAc pH>9
No Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

Client Notification/ Resolution:

Person Contacted: _____ Date/Time: _____

Comments/ Resolution (use back for additional comments):

sample #13 arrived half empty

Project Manager Review: _____ Date: _____