

SHARON REINERS  
MONTAGUE ELEMENTARY SCHOOL  
475 ROUTE 206 NORTH  
MONTAGUE, NJ 07827

Regarding:

MONTAGUE ELEMENTARY SCHOOL  
475 ROUTE 206 NORTH  
MONTAGUE, NJ 07827

PROJECT ID:

M00481

LABORATORY REPORT NUMBER:

L6735540



*Raphael C. Fratti*

Authorized by: Raphael C. Fratti, Laboratory Director

QCL Accreditations: Southampton Div. EPA ID PA00018; NELAP ID's: PA 09-00131, NJ PA166, NY 11223  
State ID's: CT PH-0768, DE PA-018, MD 206, SC 89021001; FDA Reg.#: 2515238  
Delaware Division: State ID's: DE 00011, MD 138  
Vinceland Division: State ID: NJ 06005; Reading Div. State ID: PA 06-03543  
Wind Gap Division: State ID's: PA 48-01334, NJ PA001  
E. Rutherford Division: State ID: NJ 02015

**MONTAGUE ELEMENTARY SCHOOL  
M00481**

**P.O. No:  
Inv. No:  
PWSID: 1914300**

SHARON REINERS  
MONTAGUE ELEMENTARY SCHOOL  
475 ROUTE 206 NORTH  
MONTAGUE, NJ 07827

Regarding:  
SHARON REINERS  
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475 ROUTE 206 NORTH  
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## SAMPLE SUMMARY

Lab ID	Collected	Received	Matrix	Client ID
L6735540-1	03/28/17 06:36	03/29/17 20:05	WATER	MAINT OFFICE
L6735540-2	03/28/17 06:31	03/29/17 20:05	WATER	KITCHEN RT
L6735540-3	03/28/17 06:32	03/29/17 20:05	WATER	KITCHEN LEFT
L6735540-4	03/28/17 06:33	03/29/17 20:05	WATER	BUBBLER (BY MAINT)
L6735540-5	03/28/17 06:42	03/29/17 20:05	WATER	JANITOR CLOSET
L6735540-6	03/28/17 06:43	03/29/17 20:05	WATER	RT WATER COOLER (BY JANITOR)
L6735540-7	03/28/17 06:44	03/29/17 20:05	WATER	LEFT WATER COOLER (BY JANITOR)
L6735540-8	03/28/17 06:45	03/29/17 20:05	WATER	RT BUBBLER (BY ROOM 114)
L6735540-9	03/28/17 06:46	03/29/17 20:05	WATER	LEFT BUBBLER (BY ROOM 114)
L6735540-10	03/28/17 07:12	03/29/17 20:05	WATER	ART ROOM
L6735540-11	03/28/17 07:10	03/29/17 20:05	WATER	NURSES OFFICE
L6735540-12	03/28/17 07:09	03/29/17 20:05	WATER	ROOM 103
L6735540-13	03/28/17 07:07	03/29/17 20:05	WATER	ROOM 105
L6735540-14	03/28/17 07:02	03/29/17 20:05	WATER	ROOM 99
L6735540-15	03/28/17 07:05	03/29/17 20:05	WATER	ROOM 103
L6735540-16	03/28/17 06:54	03/29/17 20:05	WATER	ROOM 94
L6735540-17	03/28/17 06:55	03/29/17 20:05	WATER	ROOM 95
L6735540-18	03/28/17 06:52	03/29/17 20:05	WATER	ROOM 92
L6735540-19	03/28/17 06:56	03/29/17 20:05	WATER	ROOM 93
L6735540-20	03/28/17 06:51	03/29/17 20:05	WATER	WATER COOLER (NEXT TO ROOM 92)

Printed 04/06/17 14:23

Sample Description: MAINT OFFICE  
Sample Number: L6735540-1  
Matrix: WATER  
Received Temp: 1.4 C  
Samp. Date/Time/Temp: 03/28/17 06:36am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4  
Dilution: 1  
Units: mg/l  
Run Date: 04/06/17 12:49PM  
Analyst: SPC  
Instrument:  
Workgroup:  
File ID: L6735540\_1782953\_v1.csv  
Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.221	0.000250	0.00200
Lead	7439-92-1	0.0022	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

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Printed 04/06/17 14:23

Sample Description: KITCHEN RT  
Sample Number: L6735540-2  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 06:31am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/06/17 12:50PM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:      Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.367	0.000250	0.00200
Lead	7439-92-1	0.0053	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy

Sample Description: KITCHEN LEFT  
Sample Number: L6735540-3  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 06:32am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4  
Dilution: 1  
Units: mg/l

Run Date: 04/06/17 11:15AM  
Analyst: SPC  
Instrument:

Workgroup:  
File ID: L6735540\_1782953\_v1.csv  
Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.406	0.000250	0.00200
Lead	7439-92-1	0.0030	0.0000540	0.00100

Sample Comments | Result Qualifiers:

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PIN: 71123

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Sample Description: BUBBLER (BY MAINT)  
Sample Number: L6735540-4  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 06:33am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4  
Dilution: 1  
Units: mg/l

Run Date: 04/06/17 11:20AM  
Analyst: SPC  
Instrument:

Workgroup:  
File ID: L6735540\_1782953\_v1.csv  
Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.205	0.000250	0.00200
Lead	7439-92-1	0.0028	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

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Sample Description: JANITOR CLOSET  
Sample Number: L6735540-5  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 06:42am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4  
Dilution: 1  
Units: mg/l

Run Date: 04/06/17 11:21AM  
Analyst: SPC  
Instrument:

Workgroup:  
File ID: L6735540\_1782953\_v1.csv  
Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.240	0.000250	0.00200
Lead	7439-92-1	0.0222	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

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Sample Description: RT WATER COOLER (BY JANITOR)  
Sample Number: L6735540-6      Samp. Date/Time/Temp: 03/28/17 06:43am NA C  
Matrix: WATER      Sampled by: Customer  
Received Temp: 1.4 C      Iced (Y/N): Y

## METALS (EUROFINS LANCASTER)

Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/06/17 11:23AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:      Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.202	0.000250	0.00200
Lead	7439-92-1	0.00092 J	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy



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Sample Description: LEFT WATER COOLER (BY JANITOR)  
Sample Number: L6735540-7      Samp. Date/Time/Temp: 03/28/17 06:44am NA C  
Matrix: WATER      Sampled by: Customer  
Received Temp: 1.4 C      Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/06/17 11:26AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:      Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.208	0.000250	0.00200
Lead	7439-92-1	0.00036 J	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy

Sample Description: RT BUBBLER (BY ROOM 114)  
Sample Number: L6735540-8      Samp. Date/Time/Temp: 03/28/17 06:45am NA C  
Matrix: WATER      Sampled by: Customer  
Received Temp: 1.4 C      Iced (Y/N): Y

## METALS (EUROFINS LANCASTER)

Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/06/17 11:27AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.242	0.000250	0.00200
Lead	7439-92-1	0.0183	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

Sample Description: LEFT BUBBLER (BY ROOM 114)  
Sample Number: L6735540-9      Samp. Date/Time/Temp: 03/28/17 06:46am NA C  
Matrix: WATER      Sampled by: Customer  
Received Temp: 1.4 C      Iced (Y/N): Y

## METALS (EUROFINS LANCASTER)

Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/06/17 11:28AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.197	0.000250	0.00200
Lead	7439-92-1	0.0097	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy

Sample Description: ART ROOM  
Sample Number: L6735540-10  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 07:12am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/06/17 11:30AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:      Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.621	0.000250	0.00200
Lead	7439-92-1	0.0042	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy

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Sample Description: NURSES OFFICE  
Sample Number: L6735540-11  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 07:10am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

---

Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/06/17 11:31AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:      Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.252	0.000250	0.00200
Lead	7439-92-1	0.0023	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy

Sample Description: ROOM 103  
Sample Number: L6735540-12  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 07:09am NA C  
Sampled by: Customer  
Iced (Y/N): Y

---

## METALS (EUROFINS LANCASTER)

---

Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/06/17 11:32AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:      Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.220	0.000250	0.00200
Lead	7439-92-1	0.0047	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy

Sample Description: ROOM 105  
Sample Number: L6735540-13  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 07:07am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4  
Dilution: 1  
Units: mg/l

Run Date: 04/04/17 11:17AM  
Analyst: SPC  
Instrument:

Workgroup:  
File ID: L6735540\_1782953\_v1.csv  
Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.258	0.000250	0.00200
Lead	7439-92-1	0.0190	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy

Sample Description: ROOM 99  
Sample Number: L6735540-14  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 07:02am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4  
Dilution: 1  
Units: mg/l

Run Date: 04/04/17 11:25AM  
Analyst: SPC  
Instrument:

Workgroup:  
File ID: L6735540\_1782953\_y1.csv  
Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.231*	0.000250	0.00200
Lead	7439-92-1	0.0080	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.



Sample Description: ROOM 103  
Sample Number: L6735540-15  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 07:05am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method:	EPA 200.8 rev 5.4	Run Date:	04/04/17 11:29AM	Workgroup:	
Dilution:	1	Analyst:	SPC	File ID:	L6735540_1782953_v1.csv
Units:	mg/l	Instrument:		Basis:	
Parameter		CAS	Result	MDL	RL
Copper		7440-50-8	0.210	0.000250	0.00200
Lead		7439-92-1	0.0068	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy

Sample Description: ROOM 94  
Sample Number: L6735540-16  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 06:54am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/04/17 11:30AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:      Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.262	0.000250	0.00200
Lead	7439-92-1	0.0093	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

Sample Description: ROOM 95  
Sample Number: L6735540-17  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 06:55am NA C  
Sampled by: Customer  
Iced (Y/N): Y

---

## METALS (EUROFINS LANCASTER)

---

Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/04/17 11:31AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:      Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.255	0.000250	0.00200
Lead	7439-92-1	0.0104	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy

Sample Description: ROOM 92  
Sample Number: L6735540-18  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 06:52am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

---

Analytical Method: EPA 200.8 rev 5.4  
Dilution: 1  
Units: mg/l

Run Date: 04/04/17 11:32AM  
Analyst: SPC  
Instrument:

Workgroup:  
File ID: L6735540\_1782953\_v1.csv  
Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.181	0.000250	0.00200
Lead	7439-92-1	0.0115	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

PIN: 71123

Unserialized Copy

Sample Description: ROOM 93  
Sample Number: L6735540-19  
Matrix: WATER  
Received Temp: 1.4 C

Samp. Date/Time/Temp: 03/28/17 06:56am NA C  
Sampled by: Customer  
Iced (Y/N): Y

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## METALS (EUROFINS LANCASTER)

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Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/04/17 11:33AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.661	0.000250	0.00200
Lead	7439-92-1	0.0049	0.0000540	0.00100

Sample Comments | Result Qualifiers:

\*=This limit was used in the evaluation of the final result.

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Sample Description: WATER COOLER (NEXT TO ROOM 92)  
Sample Number: L6735540-20      Samp. Date/Time/Temp: 03/28/17 06:51am NA C  
Matrix: WATER      Sampled by: Customer  
Received Temp: 1.4 C      Iced (Y/N): Y

## METALS (EUROFINS LANCASTER)

Analytical Method: EPA 200.8 rev 5.4      Run Date: 04/04/17 11:34AM      Workgroup:  
Dilution: 1      Analyst: SPC      File ID: L6735540\_1782953\_v1.csv  
Units: mg/l      Instrument:      Basis:

Parameter	CAS	Result	MDL	RL
Copper	7440-50-8	0.0792	0.000250	0.00200
Lead	7439-92-1	0.00028 J	0.0000540	0.00100

### Sample Comments | Result Qualifiers:



\*=This limit was used in the evaluation of the final result.

PIN: 71123

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