

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946A CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:09A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-01 ICE MACHINE

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

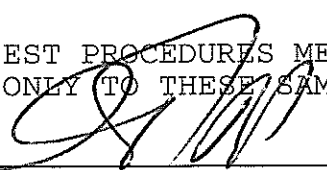
COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

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321 Kear Street  
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\*\* TEST REPORT \*\*

LAB #: 1.602946B CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:10A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-02 CUSTODIAN BATHROOM SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

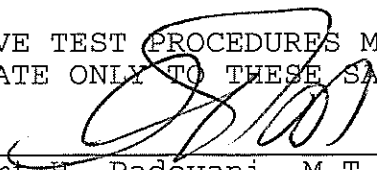
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

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AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

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LAB #: 1.602946C CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:10A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-03 CUSTODIAN BREAK RM SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D, MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

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AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
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LAB #: 1.602946D CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:11A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-04 CUSTODIAN SLOP SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

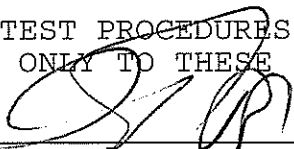
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

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LAB #: 1.602946E CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:12A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-05 BOYS LOCKER RM SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

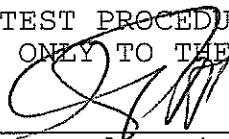
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 1.3 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

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LAB #: 1.602946F CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:13A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-06 BOYS LOCKER WATER FOUNTAIN

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |


COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

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LAB #: 1.602946G CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:14A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-07 RM 102 CLOSET SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES...:

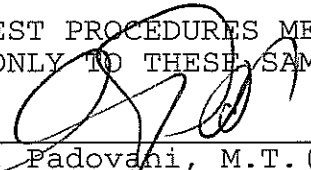
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 3.6 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

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LAB #: 1.602946H CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:15A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-08 GIRLS BATHROOM SINK RT  
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

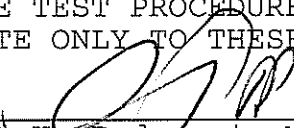
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 10.1 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
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SUBMITTED BY:

  
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LAB #: 1.602946I CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:15A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-09 GIRLS BATHROOM SINK LT  
COL'D BY: ANTHONY D. MERLINI  
NOTES...:


SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 6.4 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

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SUBMITTED BY:   
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LAB #: 1.602946J CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:16A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-10 HALL WATER FOUNTAIN

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

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AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
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\*\* TEST REPORT \*\*

LAB #: 1.602946K CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:17A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-11 BOYS BATHROOM SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

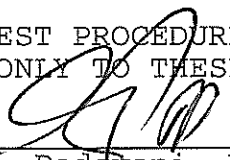
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 11.6 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
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SUBMITTED BY: 

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LAB #: 1.602946L CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:18A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-12 WEIGHT RM WATER FOUNTAIN

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

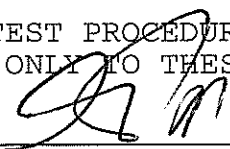
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

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SUBMITTED BY: 

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LAB #: 1.602946M CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:19A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-13 COACHES OFFICE SINK BOYS

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 42.1 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

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AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
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LAB #: 1.602946N CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:20A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-14 COACHES OFFICE SINK GIRLS

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI


NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 8.3 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.6029460 CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:22A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-15 GIRLS LOCKER RM SINK LEFT  
COL'D BY: ANTHONY D. MERLINI  
NOTES...:


SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 3.4 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946P CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:22A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-16 GIRLS LOCKER RM SINK RIGHT  
COL'D BY: ANTHONY D. MERLINI  
NOTES....:

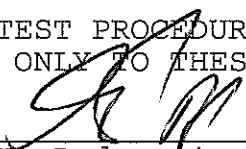
SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 4.8 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946Q CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:23A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-17 WOMENS RM SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 5.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946R CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:24A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-18 MENS RM SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

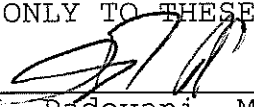
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 2.6 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946S CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:25A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-19 CUSTODIAL SLOP SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 3.1 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946T CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:27A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-20 NURSE OFFICE SINK  
COL'D BY: ANTHONY D. MERLINI  
NOTES....:

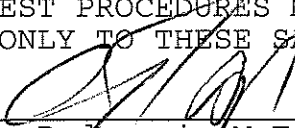
SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 2.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946U CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:28A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-21 NURSE BATHROOM SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES...:


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946V CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:29A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-22 TEACHER LOUNGE SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

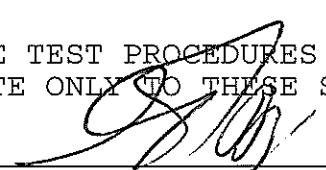
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946W CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:30A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-23 GIRLS RM SINK LEFT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

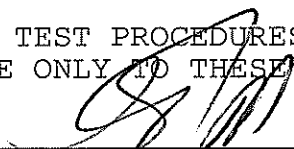
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946X CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:30A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/24/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-24 GIRLS RM SINK RIGHT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 18C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

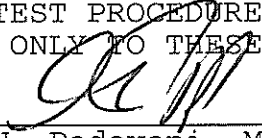
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946Y CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:31A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-25 BOYS RM SINK LEFT

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

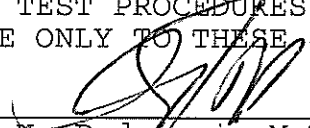
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602946Z CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:31A  
DATE/TIME REC'D: 10/12/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-26 BOYS RM SINK RIGHT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

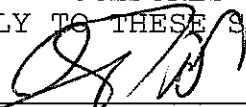
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947A CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:33A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-27 HALL WATER FOUNTAIN LEFT

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES....:

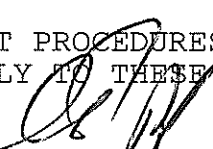
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947B CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:34A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-28 HALL WATER FOUNTAIN RIGHT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

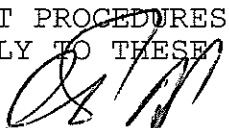
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947C CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:35A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-29 ROOM 153 ISLAND SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

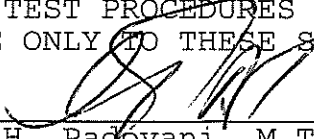
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 17.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947D CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:36A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-30 ROOM 153 SINK 1 LEFT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

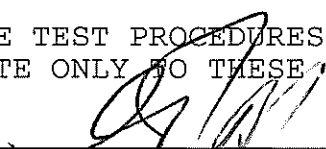
COL'D BY: ANTHONY D. MERLINI  
NOTES....:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947E CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:36A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-31 ROOM 153 SINK 2

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

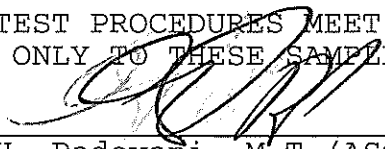
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 14.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947F CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:37A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-32 ROOM 153 SINK 3

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 17.0 ppb | 0-15 ppb       | SM 18-19 3113B |

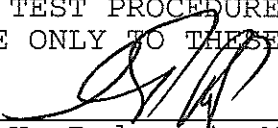
COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: \_\_\_\_\_

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947G CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:37A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-33 ROOM 153 SINK 4

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES....:


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 3.8 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947H CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:38A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-34 ROOM 153 SINK 5

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A


COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 7.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947I CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:39A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-35 ROOM 153 SINK 6

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

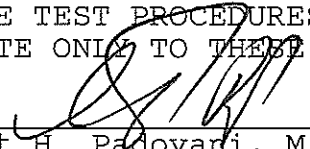
COL'D BY: ANTHONY D. MERLINI  
NOTES....:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947J CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:41A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-36 CUSTODIAN SLOP SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES....:

COLIFORM METH: N/A


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947K CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:42A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-37 SPECIAL ED BATHROOM SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

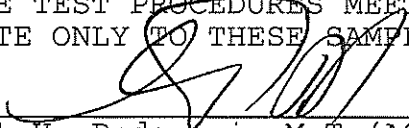
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947L CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:44A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-38 RM 256 ISLAND SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES...:

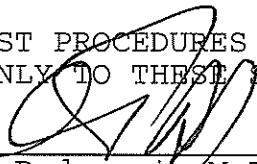
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 7.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947M CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:45A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-39 RM 256 SINK 1 LEFT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES...:

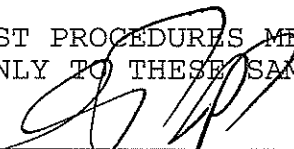
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 72.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947N CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:45A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-40 RM 256 SINK 2

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

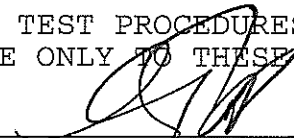
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 37.3 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.6029470 CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:46A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-41 RM 256 SINK 3

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 41.6 ppb | 0-15 ppb       | SM 18-19 3113B |

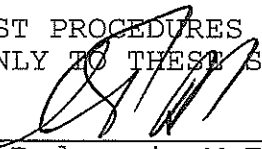
COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947P CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:46A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-42 RM 256 SINK 4

SAMPLE TYPE...: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:


COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 5.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947Q CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:47A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-43 RM 256 SINK 5

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

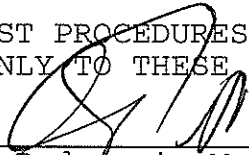
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 51.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947R CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:47A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-44 RM 256 SINK 6

SAMPLE TYPE...: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

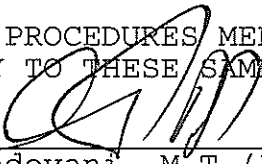
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 7.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947S CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:48A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-45 HALL WATER FOUNTAIN LEFT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI


NOTES....:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947T CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:48A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-46 HALL WATER FOUNTAIN RIGHT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

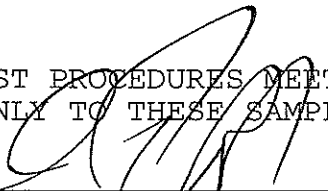
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: \_\_\_\_\_

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947U CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:49A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-47 BOYS RM SINK LEFT

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

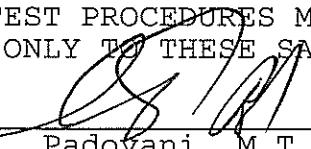
COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947V CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:50A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-48 BOYS RM SINK RIGHT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

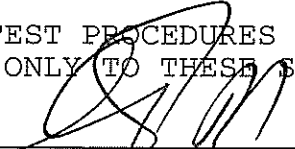
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947W CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:51A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-49 GIRLS RM SINK LEFT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

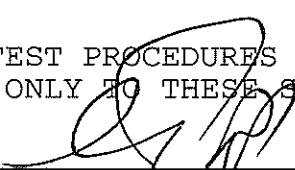
NOTES....:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T.(ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947X CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:52A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-50 GIRLS RM SINK RIGHT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

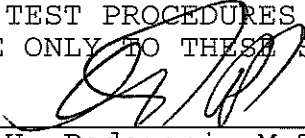
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947Y CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:53A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-51 CUSTODIAN SLOP SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

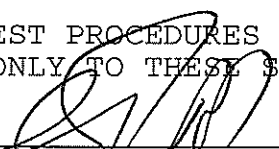
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602947Z CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:54A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-52 RM 214 SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

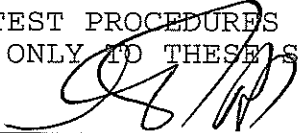
COL'D BY: ANTHONY D. MERLINI  
NOTES....:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 24.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948A CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:56A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-53 HALL WATER FOUNTAIN

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: MF

COL'D BY: ANTHONY D. MERLINI

NOTES...:

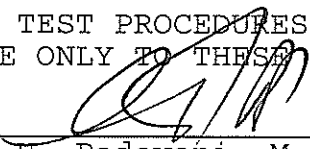
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 1.2 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948B CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:59A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-54 GIRLS RM SINK 1

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

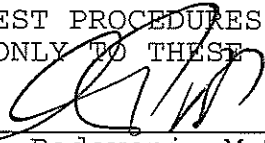
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 6.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948C CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:59A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-55 GIRLS RM SINK 2

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

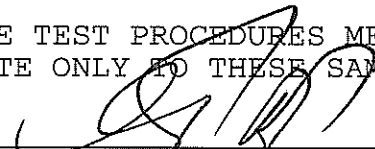
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 1.6 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948D CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:59A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-56 GIRLS RM SINK 3

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES....:

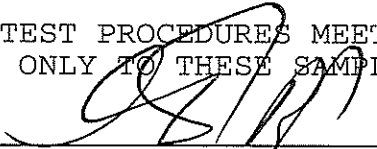
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 5.4 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
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Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948E CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:00A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-57 GIRLS RM SINK 4

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

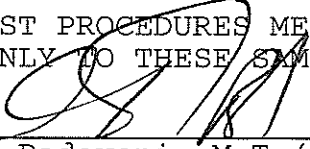
COL'D BY: ANTHONY D. MERLINI  
NOTES....:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948F CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:00A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-58 GIRLS RM SINK 5

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

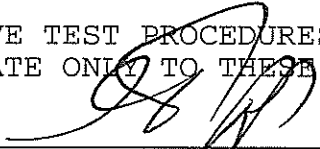
NOTES....:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 5.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948G CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 08:01A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-59 HALL WATER FOUNTAIN

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

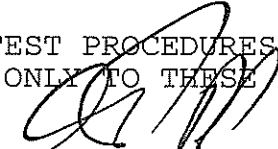
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948H CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:02A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-60 BAND OFFICE SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

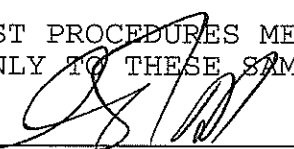
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 16.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

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Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948I CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:03A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-61 ORCHESTRA SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI


NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 52.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948J CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:04A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-62 CUSTODIAN SLOP SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES....:

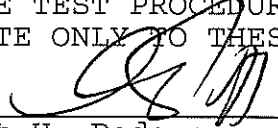
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948K CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:05A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-63 ROOM 205 SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

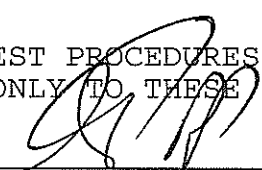
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 4.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948L CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:06A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-64 HALL WATER FOUNTAIN  
COL'D BY: ANTHONY D. MERLINI  
NOTES....:

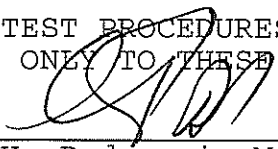
SAMPLE TYPE...: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 7.4 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948M CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:07A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-65 KITCHEN BATHROOM SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: MF

COL'D BY: ANTHONY D. MERLINI

NOTES...:

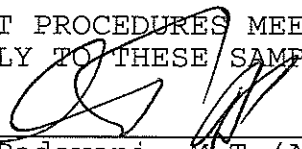
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 2.6 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948N CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:08A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-66 TEACHERS LOUNGE SINK  
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

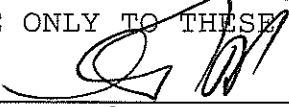
SAMPLE TYPE...: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 22.2 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.6029480 CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:09A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-67 KITCHEN WASH SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

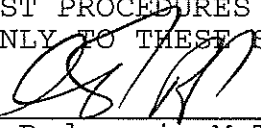
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 5.6 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948P CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:10A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-68 KITCHEN SERVICE LINE SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

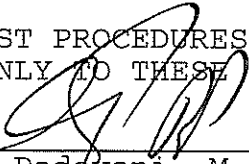
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 8.6 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948Q CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:11A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-69 KITCHEN ISLAND SINK 1

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

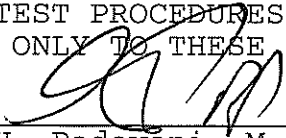
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 2.3 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948R CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:12A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-70 KITCHEN SINK BY WINDOW LT

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

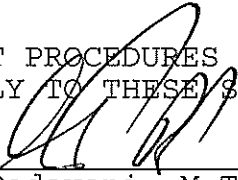
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 13.4 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948S CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:12A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-71 KITCHEN SINK BY WINDOW RT

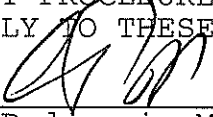
SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/17/16        |               |      | LEAD (IMS) | 3.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:  
Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T.(ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948T CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:13A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-72 KITCHEN ISLAND SINK 2

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

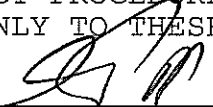
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T.(ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948U CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:141  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-73 KITCHEN SERVICE LINE SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

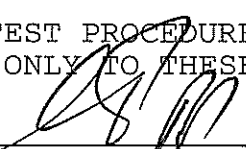
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 13.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948V CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:15A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-74 HALL WATER FOUNTAIN

SAMPLE TYPE...: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

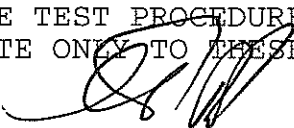
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948W CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:16A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-75 BOYS RM SINK 1  
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

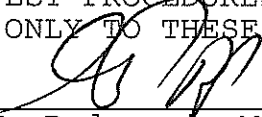
SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 3.2 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948X CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:16A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-76 BOYS RM SINK 2

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

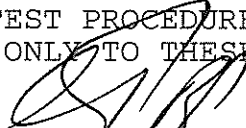
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 3.3 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948Y CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:17A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-77 BOYS RM SINK 3

SAMPLE TYPE...: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES...:


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 1.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602948Z CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:17A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-78 BOYS RM SINK 4

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

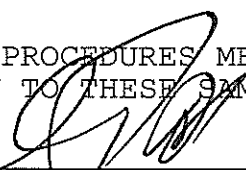
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949A CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:18A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-79 CUSTODIAN SLOP SINK

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES...:

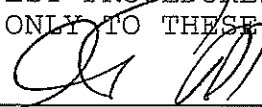
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 1.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949B CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:20A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-80 ROOM 204 SINK

SAMPLE TYPE...: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 29.3 ppb | 0-15 ppb       | SM 18-19 3113B |

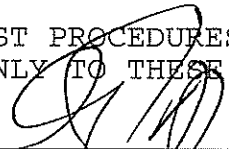
COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: \_\_\_\_\_

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949C CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:21A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-81 ROOM 204 CLOSET SINK

SAMPLE TYPE...: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

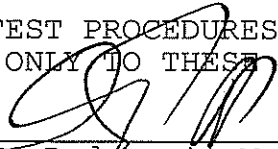
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 14.8 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949D CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:23A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-82 RM 203 SINK 1

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES...:

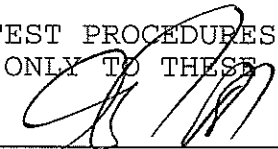
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 133 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949E CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:23A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-83 RM 203 SINK 2

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

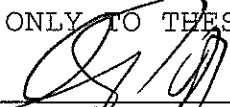
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 30.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949F CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:24A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-84 RM 203 SINK 3

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI


NOTES....:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 35.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949G CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:24A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-85 ROOM 203 SINK 4

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 5.4 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949H CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:25A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-86 ART RM 202 SINK 1  
COL'D BY: ANTHONY D. MERLINI  
NOTES....:

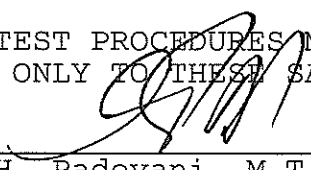
SAMPLE TYPE...: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 16.3 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949I CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:25A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-87 ART RM 202 SINK 2

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

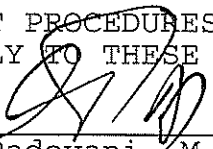
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 1.8 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949J CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:25A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-88 ART RM 202 SINK 3

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

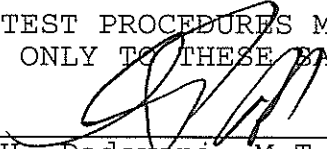
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 7.1 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949K CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:26A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-89 ART RM 202 SINK 4

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

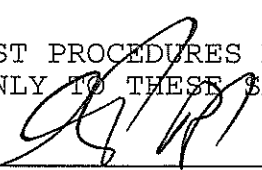
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 16.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949L CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:27A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-90 ART RM 202 SINK 5

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 2.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949M CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:28A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-91 ART RM 202 SINK 6

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES....:

COLIFORM METH: N/A

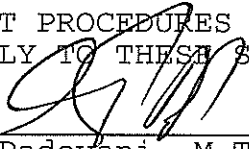
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 6.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
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Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949N CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:29A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-92 ART RM 201 SINK 1

SAMPLE TYPE...: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

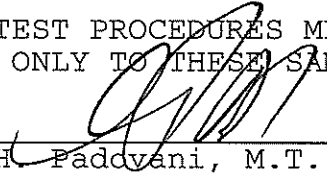
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 5.3 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.6029490 CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:31A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-93 ART RM 201 SINK 2

SAMPLE TYPE...: POTABLE

PRESERVATIVES: HNO3

TEMP RECEIVED: 19C

COL'D BY: ANTHONY D. MERLINI

COLIFORM METH: N/A

NOTES....:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 2.1 ppb | 0-15 ppb       | SM 18-19 3113B |

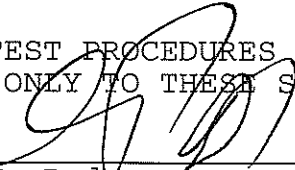
COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949P CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:36A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-94 ROOM 301 SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

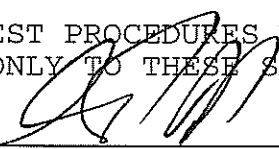
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/19/16        |               |      | LEAD (IMS) | 4.4 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949Q CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:37A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-95 GIRLS RM SINK LEFT

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

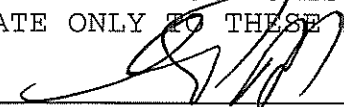
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 4.1 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949R CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:37A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-96 GIRLS RM SINK RIGHT

SAMPLE TYPE...: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A


| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 1.6 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949S CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:38A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-97 HALL WATER FOUNTAIN

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

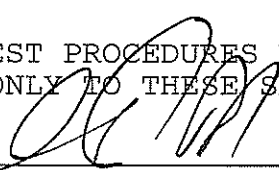
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 3.4 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949T CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:39A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-98 BOYS ROOM SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES....:

COLIFORM METH: N/A

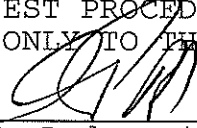
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 3.3 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949U CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:39A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-99 CUSTODIAN SLOP SINK

SAMPLE TYPE...: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES....:

COLIFORM METH: N/A

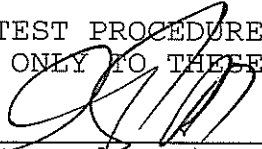
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949V CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:40A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-100 TEACHERS LOUNGE SINK  
COL'D BY: ANTHONY D. MERLINI  
NOTES....:

SAMPLE TYPE...: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

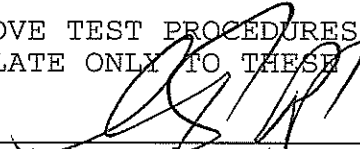
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 3.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949W CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:41A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

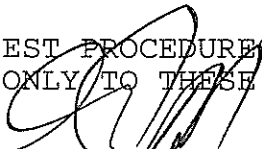
SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-101 HALL WATER FOUNTAIN  
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:  
Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949X CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:42A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-102 RM 312 SINK 1

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

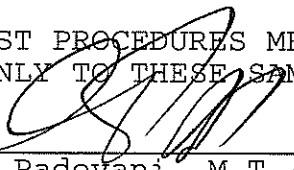
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 4.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949Y CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:42A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-103 RM 312 SINK 2

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

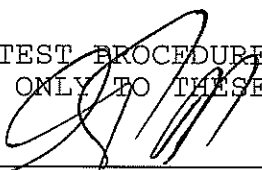
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 13.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602949Z CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:43A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-104 RM 312 SINK 3

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES....:


COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/19/16        |               |      | LEAD (IMS) | 8.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950A CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:44A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-105 GIRLS RM SINK 1 LT

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

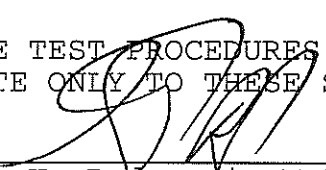
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/19/16        |               |      | LEAD (IMS) | 2.3 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950B CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:44A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-106 GIRLS RM SINK 2

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

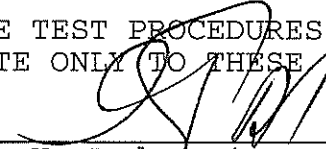
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 4.3 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950C CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:45A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-107 GIRLS RM SINK 3  
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

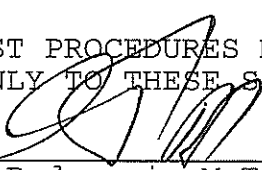
SAMPLE TYPE..: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 8.4 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950D CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:46A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-108 GIRLS RM SINK 4

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

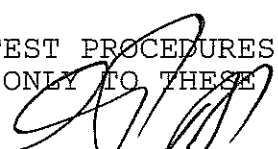
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 9.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950E CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:47A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-109 RM 314 SINK 1

SAMPLE TYPE.: POTABLE

COL'D BY: ANTHONY D. MERLINI

PRESERVATIVES: HNO3

NOTES...:

TEMP RECEIVED: 19C

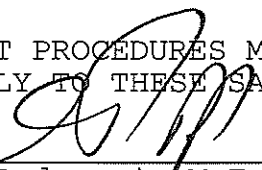
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 11.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950F CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:47A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-110 RM 314 SINK 2

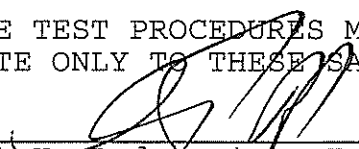
SAMPLE TYPE...: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 12.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:  
Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950G CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:48A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-111 RM 314 SINK 3

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

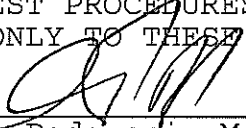
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 14.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950H CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:48A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-112 RM 314 SINK 4

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

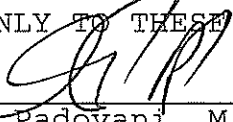
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 16.2 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950I CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:49A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-113 RM 313 SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

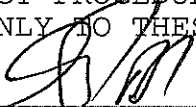
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 42.6 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950J CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:50A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-114 RM 315 SINK 1

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

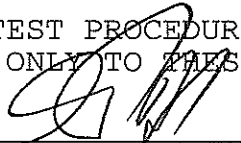
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 19.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950K CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:51A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-115 RM 315 SINK 2

SAMPLE TYPE...: POTABLE

COL'D BY: ANTHONY D. MERLINI

PRESERVATIVES: HNO3

NOTES...:

TEMP RECEIVED: 19C

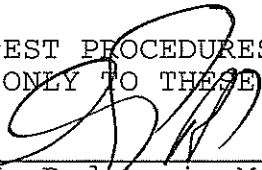
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 27.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950L CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:53A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-116 RM 300 SINK 1  
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

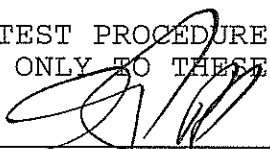
SAMPLE TYPE...: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 27.9 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950M CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:54A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-117 RM 300 SINK 2

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

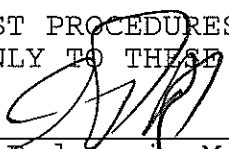
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 473 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950N CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:56A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-118 RM 317 ISLAND SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES....:

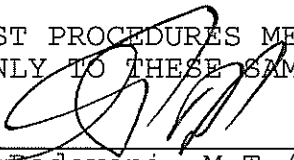
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 693 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.6029500 CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:57A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-119 RM 317 SINK 1

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

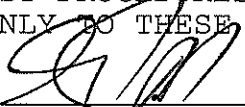
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 18.1 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950P CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:58A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-120 RM 317 SINK 2

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A


COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 8.6 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950Q CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 09:59A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-121 RM 318 SINK 1

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A


COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 106 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950R CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 10:00A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-122 RM 318 SINK 2

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

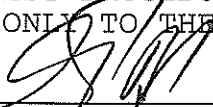
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 27.7 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950S CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 10:01A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-123 HALL WATER FOUNTAIN

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

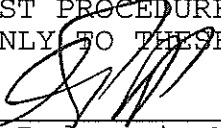
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950T CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 10:04A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-124 BOYS RM SINK 1

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 3.5 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950U CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 10:04A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-125 BOYS RM SINK 2

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

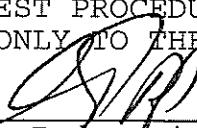
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 2.2 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950V CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 10:05A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-126 BOYS RM SINK 3

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

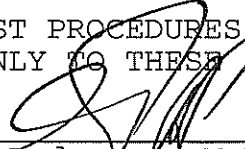
COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 1.1 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950W CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 10:05A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-127 BOYS RM SINK 4

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

COL'D BY: ANTHONY D. MERLINI

NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT  | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|---------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 6.0 ppb | 0-15 ppb       | SM 18-19 3113B |

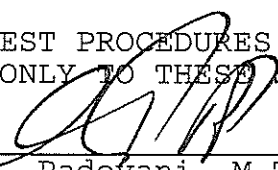
COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950X CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 10:06A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-128 ROOM 319 SINK 1

SAMPLE TYPE...: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

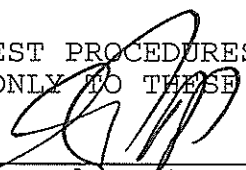
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 11.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323



YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950Y CLIENT #: 65142 NON STAT PROC PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 10:06A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-129 ROOM 319 SINK 2

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3  
TEMP RECEIVED: 19C  
COLIFORM METH: N/A

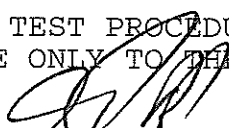
COL'D BY: ANTHONY D. MERLINI  
NOTES...:

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | 18.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.  
EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:   
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602950Z CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 10:07A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-130 TEACHERS LOUNGE SINK

SAMPLE TYPE.: POTABLE

PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

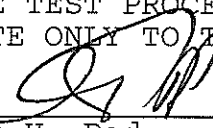
| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/18/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY: 

Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323

YML ENVIRONMENTAL SERVICES  
321 Kear Street  
Yorktown Heights, N.Y. 10598  
(914) 245-2800  
Albert H. Padovani, Director  
\*\* TEST REPORT \*\*

LAB #: 1.602951A CLIENT #: 65142

NON STAT PROC

PAGE: 1 of 1

HENDRICK HUDSON SCHOOL  
ANTHONY MERLINI  
61 TROLLEY ROAD  
MONTROSE, NY 10548

DATE/TIME TAKEN: 10/12/16 10:08A  
DATE/TIME REC'D: 10/13/16 11:00A  
REPORT DATE: 10/25/16  
PHONE: (914)-257-5152

SAMPLING SITE: BLUE MOUNTAIN MIDDLE SCHOOL  
: BM-131 HALL WATER FOUNTAIN

SAMPLE TYPE.: POTABLE  
PRESERVATIVES: HNO3

COL'D BY: ANTHONY D. MERLINI

TEMP RECEIVED: 19C

NOTES...:

COLIFORM METH: N/A

| START DATE/TIME | END DATE/TIME | FLAG | PROCEDURE  | RESULT   | NORMAL - RANGE | METHOD         |
|-----------------|---------------|------|------------|----------|----------------|----------------|
| 10/19/16        |               |      | LEAD (IMS) | <1.0 ppb | 0-15 ppb       | SM 18-19 3113B |

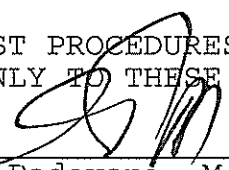
COMMENTS:

Pb/Cu LEAD limits for public schools are set at 15 ppb.

EPA Lead & Copper Rule for Public Systems requires that no more than 10% of their distribution points have a LEAD value of more than 15 ppb and a COPPER value of 1.3 mg/L, else water treatment must be undertaken to reduce the waters corrosive potential.

THE ABOVE TEST PROCEDURES MEET ALL REQUIREMENTS OF NELAC,  
AND RELATE ONLY TO THESE SAMPLES RECEIVED BY THE LAB

SUBMITTED BY:

  
Albert H. Padovani, M.T. (ASCP)  
Director

ELAP# 10323