

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

LAB #: 1.003667 CLIENT #: 551 NON STAT PROC PAGE: 1 of 1

PUTNAM VALLEY CENTRAL
146 PEEKSKILL HOLLOW RD
ATTN: DAVID SPITTAL
PUTNAM VALLEY, NY 10579

DATE/TIME TAKEN: 10/24/20 10:14A
DATE/TIME REC'D: 10/26/20 11:40A
REPORT DATE: 11/06/20
PHONE: (845)-526-7854

SAMPLING SITE: PUTNAM VALLEY SCHOOL DISTRICT
: TRANS KITCHEN SINK

SAMPLE TYPE.: POTABLE
PRESERVATIVES: HNO3
TEMP RECEIVED: 20C NOT ON ICE
COLIFORM METH: N/A

COL'D BY: CAREY CLERICI
NOTES...:

START DATE/TIME	END DATE/TIME	FLAG	PROCEDURE	RESULT	NORMAL - RANGE	METHOD
10/30/20			LEAD (IMS)	68 ppb	0-15 ppb	SM 22 3113B

COMMENTS:

LEAD RESULT EXCEEDS THE MCL LEVEL OF 15ppb
MCL = MAXIMUM CONTAMINANT LEVE; NOTIFIED CLIENT 11/06/20;LP

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.

NRR 'NORMAL-RANGE' REFERENCE=

U.S. ENVIRONMENTAL PROTECTION AGENCY (EPA); MAY 2009
NATIONAL PRIMARY DRINKING WATER REGULATIONS
VISIT: <https://www.epa.gov/ground-water-and-drinking-water/national-primary-drinking-water-regulation-table>

IMS IMS = IMMEDIATE METAL SAMPLE.

(INTERPRETATION: WATER SAMPLED AFTER SITTING UNDISTURBED
A MINIMUM OF 6 HOURS OR OVERNIGHT)

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
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** TEST REPORT **

LAB #: 1.003668 CLIENT #: 551 NON STAT PROC PAGE: 1 of 1

PUTNAM VALLEY CENTRAL
146 PEEKSKILL HOLLOW RD
ATTN: DAVID SPITTAL
PUTNAM VALLEY, NY 10579

DATE/TIME TAKEN: 10/24/20 10:45A
DATE/TIME REC'D: 10/26/20 11:40A
REPORT DATE: 11/06/20
PHONE: (845)-526-7854

SAMPLING SITE: PUTNAM VALLEY SCHOOL DISTRICT
: TRANS WOMANS BATHROOM

SAMPLE TYPE...: POTABLE
PRESERVATIVES: HNO3
TEMP RECEIVED: 20C NOT ON ICE
COLIFORM METH: N/A

COL'D BY: CAREY CLERICI

NOTES...:

START DATE/TIME	END DATE/TIME	FLAG	PROCEDURE	RESULT	NORMAL - RANGE	METHOD
10/30/20			LEAD (IMS)	3.7 ppb	0-15 ppb	SM 22 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.

NRR 'NORMAL-RANGE' REFERENCE=
U.S. ENVIRONMENTAL PROTECTION AGENCY (EPA); MAY 2009
NATIONAL PRIMARY DRINKING WATER REGULATIONS
VISIT: <https://www.epa.gov/ground-water-and-drinking-water/national-primary-drinking-water-regulation-table>

IMS IMS = IMMEDIATE METAL SAMPLE.
(INTERPRETATION: WATER SAMPLED AFTER SITTING UNDISTURBED
A MINIMUM OF 6 HOURS OR OVERNIGHT)

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
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** TEST REPORT **

LAB #: 1.003669 CLIENT #: 551 NON STAT PROC PAGE: 1 of 1

PUTNAM VALLEY CENTRAL
146 PEEKSKILL HOLLOW RD
ATTN: DAVID SPITTAL
PUTNAM VALLEY, NY 10579

DATE/TIME TAKEN: 10/24/20 10:15A
DATE/TIME REC'D: 10/26/20 11:40A
REPORT DATE: 11/06/20
PHONE: (845)-526-7854

SAMPLING SITE: PUTNAM VALLEY SCHOOL DISTRICT
: TRANS MENS BATHROOM

SAMPLE TYPE.: POTABLE
PRESERVATIVES: HNO3
TEMP RECEIVED: 20C NOT ON ICE
COLIFORM METH: N/A

COL'D BY: CAREY CLERICI
NOTES...:

START DATE/TIME	END DATE/TIME	FLAG	PROCEDURE	RESULT	NORMAL - RANGE	METHOD
10/30/20			LEAD (IMS)	2.2 ppb	0-15 ppb	SM 22 3113B

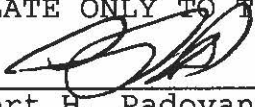
COMMENTS:

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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A MINIMUM OF 6 HOURS OR OVERNIGHT)

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

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** TEST REPORT **

LAB #: 1.003894 CLIENT #: 551 NON STAT PROC PAGE: 1 of 1

PUTNAM VALLEY CENTRAL
146 PEEKSKILL HOLLOW RD
ATTN: DAVID SPITTAL
PUTNAM VALLEY, NY 10579

DATE/TIME TAKEN: 11/13/20 06:02A
DATE/TIME REC'D: 11/13/20 10:25A
REPORT DATE: 11/20/20
PHONE: (845)-526-7854

SAMPLING SITE: PUTNAM VALLEY TRANSPORTATION BLDG
: TRANSPORTATION KITCHEN SINK

SAMPLE TYPE.: POTABLE
PRESERVATIVES: HNO3
TEMP RECEIVED: 20C NOT ON ICE
COLIFORM METH: N/A

COL'D BY: CAREY R. CLERICI
NOTES....:

START DATE/TIME END DATE/TIME FLAG PROCEDURE RESULT NORMAL - RANGE METHOD

11/20/20 LEAD (IMS) 1.7 ppb 0-15 ppb SM 22 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: 
Albert H. Padovani, M.T. (ASCP)
Director

ELAP# 10323

PUTNAM VALLEY

Mary Bondi <mbondi@pvcsd.org>

YML Result Transportation

1 message

Mary Bondi <mbondi@pvcsd.org>

Tue, Dec 1, 2020 at 3:17 PM

To: David Spittal <dspittal@pvcsd.org>, Carey Clerici <cclerici@pvcsd.org>

Cc: Raymond Renzo <rrenzo@pvcsd.org>, Putnam Valley Operations
<operations@pvcsd.org>

Dave and Carey,

Attached is one lead result from YML for Transportation sample taken on 11/13/20.

Mary Bondi
Operations
Putnam Valley Central School District
mbondi@pvcsd.org
tel: 845.526.7856
fax: 845.528.5626

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