## Northampton Borough Municipal Authority Detected Contaminant Table

<b>▶</b> Disinfection	n By-Products	S TTHM					
Sample	MCL in	MCL in	MCLG in	Highest	Range of		Typical Source of
Location	mg/L	CCR units	CCR units	LRAA	Results	Violations?	Contaminant
Site # 1	80.0	80 ppb	NA	55.3 ppb	41.0-57.1 ppb	NO	By-product of drinking water disinfection.
Site # 2	80.0	80 ppb	NA	42.7 ppb	22.6-40.6 ppb	NO	By-product of drinking water disinfection.
Site # 3	0.08	80 ppb	NA	38.7 ppb	18.4-40.4 ppb	NO	By-product of drinking water disinfection.
Site # 4	0.08	80 ppb	NA	46.2 ppb	23.9-62.7 ppb	NO	By-product of drinking water disinfection.
▶ Disinfection By-Products HAA5							
Sample	MCL in	MCL in	MCLG in	Highest	Dange of	I	Typical Source of
		CCR units	CCR units	LRAA	Range of	Violations	Contaminant
Location	mg/L				Results		
Site # 1	0.06	60 ppb	NA	57.6 ppb	41.9-51.5 ppb	NO	By-product of drinking water disinfection.
Site # 2	0.06	60 ppb	NA	57.0 ppb	39.5-44.8 ppb	NO	By-product of drinking water disinfection.
Site # 3	0.06	60 ppb	NA	50.5 ppb	31.5-47.2 ppb	NO	By-product of drinking water disinfection.
Site # 4	0.06	60 ppb	NA	49.9 ppb	36.2-46.5 ppb	NO	By-product of drinking water disinfection.
This Data is fron a vear).	n 2024. NBMA is	s required to m	onitor for DBF	's annually. Total	Trihalomethanes (T	THM) and Hal	oacetic acids (HAA5's) are tested quarterly (four time
The result is bas	sed on a locatio	nal running an	nual average (	LRAA).			
		1		· '			
► Inorganic C						1	
Contaminant	MCL in	MCL in	MCLG in	NBMA's		Vieletiene	Typical Source of
Name	mg/L	CCR units	CCR units	Result		Violations?	Contaminant Runoff from fertilizer use, leaching from septic tanks
Nitrate	10	10 ppm	10 ppm	1.66 ppm			and sewage, erosion of natural deposits.
Hillato		10 ppiii	торрии	noo ppiii			NBMA water additive that promotes strong teeth and
Fluoride 1	2	2 ppm	2 ppm	0.51 ppm		NO	prevents tooth decay.
Nickel <sup>2</sup>				0.002 ppm			Erosions of natural deposits.
Barium	•	2	2	0.010		NO	Discharge of drilling wastes. Discharge from metal refineries. Erosion of natural deposits.
Barium	2	2 ppm	2 ppm	0.019 ppm		NO	refineries. Erosion of natural deposits.
Inorganic contai				-			
							A and the US Department of Health and Human
							the addition of fluoride to drinking water. Over the fluoride to reduce the risk of tooth decay while
minimizing the r				gra at all tillios. This	s will provide all ell	COLIVE ICVOI O	i naoriae to readec the risk of tooth acody wille
<sup>2</sup> Although we as	re required to te	st for Nickel, t	he EPA has re	scinded the MCL a	nd MCLG on the an	nount of Nicke	el allowed in drinking water.
Lead and C	onnor						
Leau anu C	• •					-	
Contaminant	Action		90th		# of sites that		Typical Source of
Contaminant Name	Action Level	MCLG	Percentile	Units	exceed AL	Violation?	Contaminants
		MCLG AL 1.3 ppm		Units ppm		Violation?	Contaminants
Name	Level		Percentile	ppm	exceed AL	NO	Contaminants
Name Copper Lead	Level AL= 1.3 AL= 15	AL 1.3 ppm 0	Percentile 0.27 3	ppm ppb	exceed AL 0 out of 30 1 out of 30	NO NO	Contaminants Corrosion of household plumbing systems, erosions Corrosion of household plumbing systems, erosions
Name Copper Lead Lead and coppe	Level AL= 1.3 AL= 15 r was tested in 2	AL 1.3 ppm 0 2022. We are re	Percentile 0.27 3 equired to more	ppm ppb nitor lead and copp	exceed AL 0 out of 30 1 out of 30 er once every three	NO NO (3) years. Th	Contaminants Corrosion of household plumbing systems, erosions
Name Copper Lead Lead and coppe If present, elev. materials and co	Level AL= 1.3 AL= 15 r was tested in a stated lead levels components associated.	AL 1.3 ppm 0 2022. We are re can cause ser ociated with lea	Percentile 0.27 3 equired to more ious health produced to service line	ppm ppb nitor lead and copp oblems, especially s and home plumb.	exceed AL  0 out of 30  1 out of 30  er once every three for pregnant wome ing. NBMA is respo	NO NO (3) years. Then and young ensible for for	Contaminants Corrosion of household plumbing systems, erosions Corrosion of household plumbing systems, erosions ere are thirty (30) sample sites. children. Lead in drinking water is primarily from providing high quality drinking water, but cannot
Name Copper Lead Lead and coppe If present, eleventerials and co	Level AL= 1.3 AL= 15 r was tested in a sated lead levels components assorty of materials	AL 1.3 ppm 0 2022. We are re can cause ser ociated with lea used in home p	0.27 3 equired to mor ious health prid service line olumbing com	ppm ppb nitor lead and copp oblems, especially s and home plumb ponents. When you	exceed AL  0 out of 30  1 out of 30  er once every three for pregnant wome ing. NBMA is respo	NO NO (3) years. Then and young nsible for for itting for sever	Contaminants Corrosion of household plumbing systems, erosions Corrosion of household plumbing systems, erosions ere are thirty (30) sample sites. children. Lead in drinking water is primarily from providing high quality drinking water, but cannot tral hours, you can minimize the potential for lead
Name Copper Lead Lead and coppe If present, elev. materials and co control the varie exposure by flus	Level  AL= 1.3  AL= 15  r was tested in a lated lead levels omponents assort of materials shing your tap for the state of	AL 1.3 ppm 0 2022. We are re can cause ser ociated with lea used in home p or 30 seconds	0.27 3 equired to mor ious health produmbing compute 2 minutes by	ppm ppb nitor lead and copp oblems, especially s and home plumb ponents. When you pefore using for dri	exceed AL 0 out of 30 1 out of 30 er once every three for pregnant wome ing. NBMA is respo ir water has been s nking or cooking. It	NO NO (3) years. The and young nsible for for itting for severy you are conditions.	Contaminants Corrosion of household plumbing systems, erosions Corrosion of household plumbing systems, erosions ere are thirty (30) sample sites. children. Lead in drinking water is primarily from providing high quality drinking water, but cannot eral hours, you can minimize the potential for lead exerend about lead in your water, you may wish to have
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Name Copper Lead Lead and coppe If present, elev materials and cc control the varie exposure by flux your water teste  Turbidity  Contaminant Name  Turbidity	Level  AL= 1.3  AL= 15  r was tested in in ated lead levels omponents assetly of materials shing your tap find. Information of the strength of	AL 1.3 ppm 0 2022. We are recan cause ser can cause ser ciated with lea used in home por 30 seconds on lead in drink  MCLG  0	Percentile  0.27  3 equired to more ious health prod service line olumbing come to 2 minutes be tring water, tes  NBMA's Result  0.080	ppm ppb itor lead and copp oblems, especially s and home plumb ponents. When you refore using for drit ting methods, and  Sample Date  1/23/24  Range of	exceed AL 0 out of 30 1 out of 30 er once every three for pregnant wome ing. NBMA is responsing water has been so thing or cooking. It	NO NO (3) years. The mand young masible for for itting for severy you are come to minimize e	Contaminants Corrosion of household plumbing systems, erosions Corrosion of household plumbing systems, erosions ere are thirty (30) sample sites. children. Lead in drinking water is primarily from providing high quality drinking water, but cannot eral hours, you can minimize the potential for lead exerned about lead in your water, you may wish to have exposure is available from the Safe Drinking Water  Typical Source of Contaminant Turbidity is the measurement of cloudiness or dittiness of the water. It is used as an indicator of filtration performance. Depending on turbidities, operators may need to make adjustments and changes to ensure that the filters are at peak performance. The main cause of turbidity is soil runoff, especially during times of heavy rains.
Name Copper Lead Lead and coppe If present, elev materials and cc control the varie exposure by flux your water teste  Turbidity  Contaminant Name  Distributior Contaminant Name	Level  AL= 1.3  AL= 15  rated lead levels omponents assortly of materials is shing your tap it d. Information of the control o	AL 1.3 ppm 0 2022. We are re can cause ser can cause ser used in home por 30 seconds m lead in drink  MCLG  0  nfectant Res MCLG	Percentile  0.27  3  equired to more ious health pred service line olumbing come to 2 minutes it to 2 minutes, tessuit  0.080  idual  NBMA's Result  Result	ppm ppb litor lead and copp oblems, especially s and home plumb ponents. When you lefore using for dri- ting methods, and  Sample Date  1/23/24	exceed AL 0 out of 30 1 out of 30 er once every three for pregnant wome ing. NBMA is responsing water has been so thing or cooking. It	NO NO (3) years. The property of the property	Contaminants Corrosion of household plumbing systems, erosions Corrosion of household plumbing systems, erosions ere are thirty (30) sample sites. children. Lead in drinking water is primarily from providing high quality drinking water, but cannot eral hours, you can minimize the potential for lead erend about lead in your water, you may wish to have exposure is available from the Safe Drinking Water  Typical Source of Contaminant  Turbidity is the measurement of cloudiness or dirtiness of the water. It is used as an indicator of filtration performance. Depending on turbidities, operators may need to make adjustments and changes to ensure that the filters are at peak performance. The main cause of turbidity is soil runoff, especially during times of heavy rains.
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Name Copper Lead Lead and coppe if present, elev materials and co control the varie  present by flus your water teste  Turbidity  Contaminant Name  Turbidity  Distribution Contaminant Name Chlorine This Chlorine re	Level  AL= 1.3  AL= 15  rates tested in: rated lead levels components asset ty of materials shing your tap f d. Information of  MCL  TT= 1 ntu for a single measurement.  The system Disi  MCL  4 ppm sidual is taken to	AL 1.3 ppm 0 2022. We are recan cause ser can cause ser can cause ser or 30 seconds on lead in drink  MCLG  0  nfectant Res  MCLG 4 MRDL	Percentile  0.27  3  equired to more ious health pred service line olumbing common to 2 minutes being water, tes  NBMA's Result  0.080  idual  NBMA's Result  1.41 ppm	ppm ppb iter lead and copp oblems, especially s and home plumb ponents. When you efore using for dri- ting methods, and  Sample Date  1/23/24  Range of Results	exceed AL 0 out of 30 1 out of 30 ronce every three for pregnant wome ing. NBMA is respo ir water has been s king or cooking. It steps you can take	NO N	Contaminants Corrosion of household plumbing systems, erosions Corrosion of household plumbing systems, erosions ere are thirty (30) sample sites. children. Lead in drinking water is primarily from providing high quality drinking water, but cannot eral hours, you can minimize the potential for lead erend about lead in your water, you may wish to have exposure is available from the Safe Drinking Water  Typical Source of Contaminant  Turbidity is the measurement of cloudiness or dirtiness of the water. It is used as an indicator of filtration performance. Depending on turbidities, operators may need to make adjustments and changes to ensure that the filters are at peak performance. The main cause of turbidity is soil runoff, especially during times of heavy rains.
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