ANALYTICAL REPORT

PREPARED FOR

Attn: Amanda Healy Housatonic Basin Sampling & Testing 80 Run Way Lee MA 01238

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JOB DESCRIPTION

1058000-250714

JOB NUMBER

810-156811-1

Eurofins Eaton Analytical South Bend 110 S Hill Street South Bend IN 46617



Eurofins Eaton Analytical South Bend

Job Notes

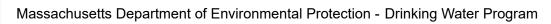
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The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Eaton Analytical, LLC Project Manager.

Authorization

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Authorized for release by Amanda Scott, Project Manager Amanda.Scott@et.eurofinsus.com





Secondary Contaminant Report doc rev 12/2020

PWS ID #:	MA1058000 City / Town:						Cheshire					
PWS Name:	Cheshire Water Department						PWS Class: COM ☑ NTNC ☐ TNC ☐					
DEP LOCATION (LOC) ID#	DEP Location Name					Sample Information			Date Collecte	d	Collected By	
10007	POE POST BLD 02G/03G					☐ (M)ultiple ☐ (R)aw ☑ (S)ingle ☑ (F)inished			07/14/2025 CB			
Routine or	Original, Resubmitted or				If Resubmitted Report, list below:							
Special Sample ☑ RS □ SS	Confirmation Report ☐ ☑ Original ☐ Resubmitted ☐ Confirmation				(1) Reason for Resubmission (2) Collection					lection Date of	of Original Sample	
		e on-line during sample collection.)										
II. ANALYTICAL LABORATORY INFORMATION: Attach copy of subcontracted lab analysis re												
Primary Lab MA Cert. #:		/I-IN035 Primary Lab Name:				aton Analytica	II South Bend		Subcontracted? (Y/N) Y			
Contaminant	Result	Result Qualifier	SMCL	Lab MDL	Lab MRL	Dilution Factor	Lab Met	hod Date A	nalyzed	Analysis Lab MA Cert. #	Analysis Lab Sample ID#	
IRON (mg/L)	<0.072		0.3	0.072	0.21	1	EPA 200.7Re	ev4.4 07/3	0/2025	M-PA009	810-156811-1	
MANGANESE (mg/L)			0.05*								810-156811-1	
ALKALINITY (mg/L as CaCO3)			None								810-156811-1	
CALCIUM (mg/L)			None								810-156811-1	
MAGNESIUM (mg/L)			None								810-156811-1	
HARDNESS (mg/L as CaCO3)			None								810-156811-1	
POTASSIUM (mg/L)			None								810-156811-1	
TURBIDITY (NTU)			None								810-156811-1	
ALUMINUM (mg/L)			0.2								810-156811-1	
CHLORIDE (mg/L)			250								810-156811-1	
COLOR (C.U.)			15								810-156811-1	
COPPER (mg/L)			1								810-156811-1	
ODOR (T.O.N)			3								810-156811-1	
рН			6.5-8.5								810-156811-1	
SILVER (mg/L)			0.10								810-156811-1	
SULFATE (mg/L)			250								810-156811-1	
TDS (mg/L)			500								810-156811-1	
ZINC (mg/L)			5		<u> </u>						810-156811-1	
* EPA has established a lif		(HA) for manganes	e at 0.3 mg/L and an	acute HA of 1.0	mg/L.							
LAB ANALYSIS COMM	ENIS											
Result Qualifier and Description												
100at quamo, una 2000/puoli												
I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge.						Authorized Signature: Amanda Scott, Project Manager Date: 07/31/2025						
In accordance with 310 CMR 22.15(2), if mailing paper reports, TWO copies of this report must be received by your MassDEP Regional Office no later than 10 days after the end of the monitoring period, whichever is sooner. Please note: Electronic reporting (eDEP) deadline is the same as above.												
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