Microbac Laboratories, Inc. - Dayville

CERTIFICATE OF ANALYSIS

D1G1085

Witches Woods Tax District

Project Name: Witches Woods Lake

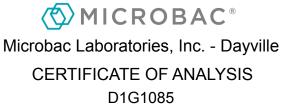
John BarberProject / PO Number: N/A25 Crooked TrailReceived: 07/15/2021Woodstock, CT 06281Reported: 07/19/2021

Analytical Testing Parameters

Client Sample ID: Sample Matrix: Lab Sample ID:	Beach #1 @ 171 Crooke Recreational Water D1G1085-01	d Trail				Collected By: Collection Dat		in Butts 5/2021 15:01	
Microbiology		Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analyst
Method: SM 9223 B (0	Colilert Quanti-Tray)-2004								
Escherichia coli		23.8	235	1	MPN/100mL	07/1	5/21 1740	07/16/21 1945	DCH
Client Sample ID:	Boat Launch on Crooked	Trail Ext.							
Sample Matrix:	Recreational Water					Collected By:	Darr	in Butts	
Lab Sample ID:	D1G1085-02					Collection Date	e: 07/1	5/2021 15:09	
Microbiology		Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analyst
Method: SM 9223 B (0	Colilert Quanti-Tray)-2004								
Escherichia coli		36.4	235	1	MPN/100mL	07/1	5/21 1740	07/16/21 1945	DCH
Client Sample ID:	Spill Way Beach @ End	of Crooked T	rail						
Sample Matrix:	Recreational Water					Collected By:	Darr	in Butts	
Lab Sample ID:	D1G1085-03					Collection Dat	e: 07/1	5/2021 15:23	
Microbiology		Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analyst
Method: SM 9223 B (Escherichia coli	Colilert Quanti-Tray)-2004	77.6	235	1	MPN/100mL		5/21 1740	07/16/21 1945	DCH

Client Sample ID:	Public Beach on Indian	Spring Road								
Sample Matrix:	Recreational Water					Collecte	d By:	Darrin	Butts	
Lab Sample ID:	D1G1085-04					Collectio	on Date:	07/15/	/2021 15:33	
		D	1				_	_	A	
Microbiology		Result	Limit(s)	RL	Units	Note	Prepa	red	Analyzed	Analyst
	Colilert Quanti-Tray)-2004		Limit(s)	RL	Units	Note	Prepa	red	Analyzed	Analyst

Results in **bold** have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.



Definitions

CT102:	Connecticut Department of Public Health - Standards for Quality of Public Drinking Water 19-13-B102
MPN/100mL	Most Probable Number per 100 Milliliters
RL:	Reporting Limit
SMCL:	US EPA Secondary Maximum Contaminant Level

Project Requested Certification(s)

Microbac Laboratories,	, Inc Dayville
PH-0465	

Connecticut Department of Public Health

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

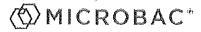
The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. The services were provided under and subject to Microbac's standard terms and conditions which can be located and reviewed at <<u>https://www.microbac.com/standard-terms-conditions></u>.

Reviewed and Approved By:

h

Ronald L. Warila Director Reported: 07/19/2021 17:09

Microbac Laboratories, Inc.



Chain of Custody

Microbac Laboratories, Inc. - Dayville

Lab Manager: Jessica J. Gingras



TAT 5 days

Witches Woods Tax	< District	Project Name: Witches Woods Lake	•
, John Barber 25 Crooked Trail Woodstock, CT 062 Phone: (413) 668-80		Project/PO Number: N/A Tenatively Scheduled: 7/15/2021 Route: DAY - Monthly	Alter
Client Sample ID:	Beach #1 @ 171 Crooked Trail		
Lab Sample ID:	D1G1085-01		. .
Matrix:	Recreational Water	Sampled Date & Time: <u>7-15-2</u>	1-1501
Туре:	RS-Routine	,	
<u>Analysis</u> EColi MPN 24hr	<u>Method</u> SM 9223 B (Colilert Quanti-Tra	Field Results/Comments ay). <u>Container(s)</u> 120ml-Bottle LDPE-Sterile	Hold Time 7.92 hrs Designator A
Client Sample ID: Lab Sample ID: Matrix: Tuno:	Boat Launch on Crooked Trail Ext. D1G1085-02 Recreational Water RS-Routine	Sampled Date & Time:7-15-2	1 - 1509
Туре:			
<u>Analysis</u> EColi MPN 24hr	<u>Method</u> SM 9223 B (Colilert Quanti-Tra	Field Results/Comments ay): Container(s) 120ml-Bottle LDPE-Sterile	<u>Hold Time</u> 7.92 hrs <u>Designator</u> A
Client Sample ID:	Spill Way Beach @ End of Crooked T	rail	
Lab Sample ID:	D1G1085-03		1. itaa
Matrix:	Recreational Water	Sampled Date & Time:	, - 1523
Туре:	RS-Routine		
Analysis EColi MPN 24hr	<u>Method</u> SM 9223 B (Colilert Quanti-Tra	Field Results/Comments ay). <u>Container(s)</u> 120ml-Bottle LDPE-Sterille	Hold Time 7.92 hrs Designator A
Client Sample ID:	Public Beach on Indian Spring Road		n ng kana kana kana kana kana kana kana
Lab Sample ID:	D1G1085-04		1 1
Matrix:	Recreational Water	Sampled Date & Time: 7-15-	<u>~ 1 ~ 153</u>
Туре:	RS-Routine		
<u>Analysis</u> EColi MPN 24hr	<u>Method</u> SM 9223 B (Colilert Quanti-Tra	Field Results/Comments	Hold Time 7.92 hrs
	Microbac	Laboratories, Inc.	Page 1 of 2

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Microbac Laboratories, Inc. - Dayville



Witches Woods Tax District

, John Barber

25 Crooked Trail Woodstock, CT 06281 Phone: (413) 668-8054 **Project Name: Witches Woods Lake**

Project/PO Number: N/A Tenatively Scheduled: 7/15/2021 Route: DAY - Monthly

	<u>Container(s)</u> 120ml-Bottle LDPE-3	Sterile A
Sampled/Relinquished by:	Date/Time: 7-15.21 -1°545	Received by: Printed Name:
Printed Name: DISCUTT	Date/Time: 	Received by: Printed Name:
Relinquished by:	Date/Time:	Received by: Printed Name:
Printed Name: As Received at Laboratory: On Ice: (ves)/ No Temp:	<u>3.7.°C</u> Thermometer	

Microbac Laboratories may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to an appropriately accredited laboratory. By signing this document you are acknowledging that you have been informed by Microbac that testing could be subcontracted and agree with this arrangement.

Notes:

Call ahead to schedule

				ш	Bea	<u>с</u>	Sampling Field	d	Ing	Ĩ	eld Dã	Data Revised 2018	ed 2018						
Town		N.S.C.N.										Time Delivered to Lab:	vered	to Lat	: 5-1	- 1 - 1 -	21-164	2	
Date	Date Collected: 5-17-21-	1.2.	105)									Delivered by:	by:	À	10	Þ			
Colle	Collected by: \mathcal{D} , \mathcal{Suns}	YY.										Relinquished to:	shed to	:					
	Sample Location	he	Sample	Wate	Water Clarity		1000	Vave It	Wave Intensity:		Days Since	Potential	Pollut	ion So	urces	- if no	Potential Pollution Sources - if none, check "none"	le"	P
# <u>0</u>	If beach has multiple samples, note location,	Fresh	HIME	Part	Clear Partly murky Minky			Normal Rouch		<u> </u>	0' if within 24	# People of	es, and #	# 4	Algae	Trash	For people, pinds, and dogs, insurate <u>minest</u> , use circa main tor virest. # People + # Algae Trash Animal'	Wrack	None
Example	Sandy Beach	Σ	9:30 am	U U	ع ا		68 (0		L L L	0		shill V	0					
Example	Sunset Pines	LL.	6:35 am	U	0	Σ	72	0	2	R	~	4	0	0		>			
Example	Excellent Point		1:00 am	0	L.		20	0		8	ч								>
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Clou	Cloud Cover: WClear Comments:	1	□ Partly Cloudy		C C	udy/C	Cloudy/Overcast	st											
					thic fo		iet he i		od wit	h the	A convrot this form must be included with the samples when they are submitted to the lab.	hen thev s	ire sub	mitted	to the I	ab.			
			5	in Ad													1997		