

Microbac Laboratories, Inc. - Dayville

CERTIFICATE OF ANALYSIS

D3G0066

Witches Woods Tax District

Project Name: Witches Woods Lake

John Barber	Project / PO Number: N/A
25 Crooked TRL	Received: 07/20/2023
Woodstock, CT 06281	Reported: 07/24/2023

Analytical Testing Parameters

Client Sample ID:	Beach #1 @ 171 Crooked Ti	ail								
Sample Matrix:	Recreational Water				C	ollected B	y:	Douglas	s Deveny	
Lab Sample ID:	D3G0066-01				С	ollection I	Date:	07/20/2	023 11:00	
Microbiology		Result	Limit(s)	RL	Units	Note	Pre	pared	Analyzed	Analys
Method: Micro - W/SM	/I 9223 B (Colilert Quanti-Tray)									
Escherichia coli		11.9	235	1	MPN/100mL		07/20/	23 1606	07/21/23 1609	MKP
Client Sample ID:	Boat Launch on Crooked Tra	ail Ext.								
Sample Matrix:	Recreational Water				C	ollected B	y:	Dougla	s Deveny	
Lab Sample ID:	D3G0066-02				c	ollection [Date:	07/20/2	023 11:08	
Microbiology		Result	Limit(s)	RL	Units	Note	Pre	pared	Analyzed	Analys
Method: Micro - W/SM	/I 9223 B (Colilert Quanti-Tray)	-2016								
Escherichia coli		6.3	235	1	MPN/100mL		07/20/	23 1606	07/21/23 1609	MKP
Client Sample ID:	Spill Way Beach @ End of C	rooked Trail			_				_	
Sample Matrix:	Recreational Water					ollected B	-	•	s Deveny	
Lab Sample ID:	D3G0066-03				C	ollection I	Date:	07/20/2	023 11:13	
Microbiology		Result	Limit(s)	RL	Units	Note	Pre	pared	Analyzed	Analys
Method: Micro - W/SM	/I 9223 B (Colilert Quanti-Tray)	-2016								
Escherichia coli		19.7	235	1	MPN/100mL		07/20/	23 1606	07/21/23 1609	MKP
Client Sample ID:	Public Beach on Indian Sprir	ng Road			-				5	
	Recreational Water					ollected B	-		s Deveny 023 11:23	
Sample Matrix:					U	ollection I	Jate:	0772072	023 11.23	
Sample Matrix: Lab Sample ID:	D3G0066-04									
•	D3G0066-04	Result	Limit(s)	RL	Units	Note	Pre	pared	Analyzed	Analys
Lab Sample ID: Microbiology	J3G0066-04 A 9223 B (Colilert Quanti-Tray)		Limit(s)		Units MPN/100mL	Note	Pre	pared	Analyzed	Analys

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:

Montgomery C

Melisa L. Montgomery Quality Assurance Officer Reported: 07/24/2023 14:09



Chain of Custody

Lab Contact: Adam Leidemer

Microbac Laboratories, Inc. - Dayville



Witches Woods Tax District Project Name: Witches Woods Lake John Barbor 25 Crocked TRL Project Name: Witches Woods Lake John Barbor 25 Crocked TRL Project/PO Numbor: N/A Wooddood, CT 06291 France (413) 668-9054 France (413) 668-9054 Phone: (413) 668-9054 Route: DAY - Monthly Jeathord737@granal.com Sample D: D3G0066-01 Matrix: Recreational Water Sample D Date & Time: 7.2-0-2.3_1/10.0 Type: Refred Field Resulta/Comments Hold Time Container(3) Strate Container(3) Observation Analysis Client Sample ID: Boat Launch on Crooked Trail Ext. Lab Sample ID: D3G0066-02 Matrix: Recreational Water Sampled Date & Time: 7.2-0-2.3_1/10.8 Type: RS-Routine Field Resulta/Comments Hold Time Analysis Method Field Resulta/Comments Hold Time Container(3) 120m43/det LDPE: Stardle A Client Sample ID: Spill Way Beach @ End of Crooked Trail Estel Resulta/Comments Hold Time Starple ID: Spill Way Beach @ End of Crooked Trail I20m43/det LDPE: Stardle A Client Sample ID: Spill Way Beach @ End of Crooked Trail I20m43/det LDPE: Stardle A Client Sample				TAT 5 days
25 Grooked TRL Project/PO Number: NA Value Woodstock, CT 05221 Project/PO Number: NA Transitively Schedulet: 7/1/2023 Phone: (413) 658-8054 Reture: DAY - Monthly jbarber3737@gmail.com Reture: DAY - Monthly Client Sample ID: D3G0066-01 Matrix: Recreational Water Analyzis Method E cost MP1 24hr StM 9223 B (Collier Duant: Tri SM2226-Collier: D3G0066-02 Matrix: Recreational Water E cost MP1 24hr StM 9223 B (Collier Cluent: Tri SM2228-Collier: D3G0066-02 Matrix: Recreational Water SM2298-Collier: D3G0066-02 Matrix: Recreational Water SM2298-Collier: Sampled Date & Time: Trize-73 J10.6 D3G0066-02 Matrix: Recreational Water SM2298-Collier: Sampled Date & Time: Trize-73 J10.6 D3G0066-02 Matrix: Recreational Water SM2298-Collier: Sampled Date & Time: Trize-73 J10.6 D3G0066-03 Matrix: Recreational Water Sampled Date & Time: Trize-73 J10.6 Analyzis Mathod Client Sample ID: D3G0066-03 Matrix: <th>Witches Woods Tax</th> <th>District</th> <th>Project Name: Witches Woods Lake</th> <th>\backslash</th>	Witches Woods Tax	District	Project Name: Witches Woods Lake	\backslash
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Type: RS-Routine	Matrix:	Recreational Water	Sampled Date & Time:	5 116
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Microbac Laboratories, Inc. 61 Louisa Viens Drive | Dayville, CT 06241 | 860.774.6814 p | www.microbac.com Page 1 of 2 Page 1 of 2 Page 3 of 5



Chain of Custody

Lab Contact: Adam Leidemer

Microbac Laboratories, Inc. - Dayville



Witches Woods Tax District			Project Name: Witches Woods L	ake
, John Barber				
25 Crooked TRL			Project/PO Number: N/A	
Woodstock, CT 06281			Tenatively Scheduled: 7/1/2023	
Phone: (413) 668-8054			Route: DAY - Monthly	
jbarber3737@gmail.com				
<u>Analysis</u>	Method	Field Resul	ts/Comments	Hold Time
E coli MPN 24hr SM9223B-Colilert	SM 9223 B (Collie	rt Quanti-Tra		8 hrs
		Container(s)		Designator
		120ml-Bottle L	DPE-Sterile	A
Sampled/Relinquished by:		Date/Time:	Received by:	In
Printed Name:		1123	Printed Name:	Derrort
Relinquished by:	5 h	Date/Time: 7 20-23	Received by	0
Printed Name:	2 Deveral	1350	Printed Name:	- Sartello
Relinquished by:		Date/Time:	Received by:	
Printed Name:		12	Printed Name:	
As Received at Laboratory: On	Ice: Yes / No Terr	np(er ID: Custody Seal:	Yes / No / NA
		~ 0	Total Containe	ers: 4.00
Microbac Laboratorias may be una	able to perform a portio	n of the requested testing in v	vhich case we will subcontract the analy	sis to an

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:

Sample Location: Witched Woods Lake 69 Crooked Trail Ext Woodstock, CT

Call John Barber ahead to schedule

Microbac Laboratories, Inc.	
61 Louisa Viens Drive Dayville, CT 06241 860.774.6814 p www.microbac.com	Pa

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Page 2 of 2

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· .				Sample	Time	9:30 am	6:35 am	1:00 am	1(23)												Partly Cloudy	
	y	2.6	3	Marine	or Fresh	Σ	Ľ.	ц	u												Part	
	Town/City: 1,1603500	Date Collected: 7-2 N. 3.4		Sample Location	If beach has multiple samples, note location.	Sandy Beach	Sunset Pines	Excellent Point	Nirdus Moode												over: Clear nts:	
	Town/	Date (Collec	;	# Q	Example	Example	Example	entrality												Cloud Cover: Comments:	
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