



LABORATORY REPORT

Coventry Parks & Rec. Dept.
Attn: Denise Cummiskey
1670 Flat River Road
Parks & Recreation Dept.
Coventry, RI 02816

Date Received: 8/28/2023
Date Reported: 8/30/2023
P.O. Number

Work Order #: 2308-14513

Project Name: BRIAR POINT BEACH

Enclosed are the analytical results and Chain of Custody for your project referenced above. The sample(s) were analyzed by our Warwick, RI laboratory unless noted otherwise. When applicable subcontracted results are noted and subcontracted reports are enclosed in their entirety.

All samples were analyzed within the established guidelines of US EPA approved methods with all requirements met, unless otherwise noted at the end of a given sample's analytical results or in a case narrative.

The Detection Limit is defined as the lowest level that can be reliably achieved during routine laboratory conditions.

These results only pertain to the samples submitted for this Work Order # and this report shall not be reproduced except in its entirety.

We certify that the following results are true and accurate to the best of our knowledge. If you have questions or need further assistance, please contact our Customer Service Department.

Approved by:

Katie Amaral, Ph.D., CMQ/OE
Laboratory Director

Laboratory Certification Numbers (as applicable to sample's origin state):
Warwick RI * RI LAI00033, MA M-RI015, CT PH-0508

Report Qualifiers & Abbreviations

These qualifiers/abbreviations may or may not be present in this report.

Qualifier	Descriptions
*	Recovery outside of acceptance limits
B	Analyte detected in method blank at a level about the detection limit
D	Surrogate diluted out to reach a parameter result within the instrument calibration curve
E	Parameter result exceeds calibration curve
J	Estimated result based on MDL

Abbreviation	Definition
BLK	Method Blank
CFU	Colony Forming Unit
DF	Dilution Factor
DL	Detection Limit
LCS(D)	Laboratory Control Standard (Duplicate)
MCL	Maximum Contaminant Level
MDL	Method Detection Limit
MPN	Most Probable Number
MS(D)	Matrix Spike (Duplicate)
QC	Quality Control
RPD	Relative Percent Difference
TIC	Tentatively Identified Compound
TNTC	Too Numerous to Count
*CS	Field data provided by the client

R.I. Analytical Laboratories, Inc.

Laboratory Report

Coventry Parks & Rec. Dept.

Work Order #: 2308-14513

Project Name: BRIAR POINT BEACH

Sample Number: 001
Sample Description: BRIAR PT. BEACH
Sample Type : GRAB
Sample Date / Time : 8/28/2023 @ 10:52

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE/TIME ANALYZED	ANALYST
Enterococci	1.0	1.0	MPN/100 mL	IDEXX Enterolert	8/28/2023 16:59	KAB



CHAIN OF CUSTODY RECORD

41 Illinois Avenue
 Warwick, RI 02888-3007
 800-937-2580 • Fax: 401-738-1970 131 Coolidge St., Suite 105
 Hudson, MA 01749-1331
 800-937-2580 • Fax: 978-568-0078

Date Collected	Time Collected	Field Sample Identification	Grab or Composite	# of Containers & Type ^c	Preservation Code ^p	Matrix Code ^m	Enterococci	State Reporting
8/28/23	1052	Briar Pt. Beach	G	1ST NP		O	X	X

Client Information		Project Information	
Company Name:	Coventry Parks and Recreation Department	Project Name:	Briar Point Beach
Address:	1670 Flat River Rd.	P.O. Number:	
City / State / Zip:	Coventry, RI 02816	Report To:	Denise Cummiskey
Telephone:	401-822-9107	Sampled by:	RIA
Contact Person:	Denise Cummiskey	Quote No.:	RIA2305020
		Project Number:	
		Phone:	
		Email report to these addresses:	dcummiskey@coventryri.org

Relinquished By Signatures	Date	Time	Received By Signatures	Date	Time	Turn Around Time
<i>[Signature]</i>	8/28/23	1608	<i>[Signature]</i>	8/28/23	1618	Normal <input checked="" type="checkbox"/> EMAIL Report
						5-7 Business days.
						Rush - Date Due:

Project Comments

Circle if applicable: GW-1, GW-2, GW-3, S-1, S-2, S-3 MCP Data Enhancement QC Package? Yes No

Temp. Upon Receipt 4.6 °C

Lab Use Only

Sample Pick Up Only

RIAL sampled; attach field hours

Shipped on ice

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Containers: P=Poly, G=Glass, AG=Amber Glass, V=Vial, St=Sterile Preservatives: A=Ascorbic Acid, NH4=NH4Cl, H=HCl, M=MeOH, N=HNO3, NP=None, S=H2SO4, SB=NaHSO4, SH=NaOH, T=Na2S2O8, Z=ZnOAC
 Matrix Codes: GW=Groundwater, SW=Surface Water, WW=Wastewater, DW=Drinking Water, S=Soil, SL=Sludge, A=Air, B=Bulk/Solid, WP=Wipe, O=___ Lake (Surface Water)