

LABORATORY REPORT

Franklin Health Department
Attn: Ginny McNeil
355 East Central Street
Franklin, MA 02038

Date Received: 8/2/2022
Date Reported: 8/9/2022
P.O. Number

Work Order #: 2208-13308

Project Name: CHILSON 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:



Jonathan Auguste
Data Reporting Specialist

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

R.I. Analytical Laboratories, Inc.**Laboratory Report**

Franklin Health Department

Work Order #: 2208-13308

Project Name: CHILSON BEACH

Sample Number: 001
Sample Description: CHILSON BEACH
Sample Type : GRAB
Sample Date / Time : 8/02/2022 @ 10:00

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE/TIME ANALYZED | ANALYST |
|------------------|---------------------------|-----------------------|--------------|---------------|-------------------------------|----------------|
| E. Coli 18 Hour | 9.7 | 1.0 | MPN/100 ml | SM9223B | 8/2/2022 16:33 | LKB |



CHAIN OF CUSTODY RECORD

41 Illinois Avenue
Warwick, RI 02888-3007
Tel: 800-937-2580

131 Coolidge St., Suite 105
Hudson, MA 01749-1331
Tel: 800-937-2580

[illegible]

Client Information

Company Name: Franklin Health Department

Address: 355 East Central Street

City / State / Zip: Franklin, MA 02038

Main Telephone: 508-520-4905

Contact Person: **Ginnv McNeil**

Project Information

Project Name: **Beach Monitoring**

| | |
|--------------|-----------------|
| P.O. Number: | Project Number: |
|--------------|-----------------|

Report To: **Ginnv McNeil**

Sampled by:

Quote No: RIA2107020

Phone:

@franklinma.gov
il@franklinma.gov
franklinma.gov
recreation@franklinma.gov

Relinquished By Signatures

Date _____

Time

Received

Received By Signatures

Data

Time

Turn Around Time

| | | |
|--|-------------------|--|
| | Normal | |
| | 5-7 Business days | |

| | |
|----------|------------------------|
| X | 2 Business Days |
|----------|------------------------|

Reporting Options

MCP Standard

MWRA eSMART

State Report & Upload

Project Comments

Temp. Upon Receipt 50°C

| Lab Use Only | | |
|--------------------------|----------------------------------|--------|
| | Sample Pick Up Only | |
| | RIAL sampled; attach field hours | |
| 10 | Received on Ice | No Ice |
| Workorder No: 2208-13308 | | |

Containers: P=Poly, G=Glass, AG=Amber Glass, V=Vial, St=Sterile Preservatives: A=Ascorbic Acid, NH₄=NH₄Cl, DI=DI-H₂O, H=HCl, M=MeOH, S=None, S=H₂O₂, S=H₂SO₄, S=HNO₃, S=H₂PO₄, S=H₂PO₃, S=H₂PO₂, S=H₂PO₁, S=H₂PO₀, S=H₂PO₋₁, S=H₂PO₋₂, S=H₂PO₋₃, S=H₂PO₋₄, S=H₂PO₋₅, S=H₂PO₋₆, S=H₂PO₋₇, S=H₂PO₋₈, S=H₂PO₋₉, S=H₂PO₋₁₀, S=H₂PO₋₁₁, S=H₂PO₋₁₂, S=H₂PO₋₁₃, S=H₂PO₋₁₄, S=H₂PO₋₁₅, S=H₂PO₋₁₆, S=H₂PO₋₁₇, S=H₂PO₋₁₈, S=H₂PO₋₁₉, S=H₂PO₋₂₀, S=H₂PO₋₂₁, S=H₂PO₋₂₂, S=H₂PO₋₂₃, S=H₂PO₋₂₄, S=H₂PO₋₂₅, S=H₂PO₋₂₆, S=H₂PO₋₂₇, S=H₂PO₋₂₈, S=H₂PO₋₂₉, S=H₂PO₋₃₀, S=H₂PO₋₃₁, S=H₂PO₋₃₂, S=H₂PO₋₃₃, S=H₂PO₋₃₄, S=H₂PO₋₃₅, S=H₂PO₋₃₆, S=H₂PO₋₃₇, S=H₂PO₋₃₈, S=H₂PO₋₃₉, S=H₂PO₋₄₀, S=H₂PO₋₄₁, S=H₂PO₋₄₂, S=H₂PO₋₄₃, S=H₂PO₋₄₄, S=H₂PO₋₄₅, S=H₂PO₋₄₆, S=H₂PO₋₄₇, S=H₂PO₋₄₈, S=H₂PO₋₄₉, S=H₂PO₋₅₀, S=H₂PO₋₅₁, S=H₂PO₋₅₂, S=H₂PO₋₅₃, S=H₂PO₋₅₄, S=H₂PO₋₅₅, S=H₂PO₋₅₆, S=H₂PO₋₅₇, S=H₂PO₋₅₈, S=H₂PO₋₅₉, S=H₂PO₋₆₀, S=H₂PO₋₆₁, S=H₂PO₋₆₂, S=H₂PO₋₆₃, S=H₂PO₋₆₄, S=H₂PO₋₆₅, S=H₂PO₋₆₆, S=H₂PO₋₆₇, S=H₂PO₋₆₈, S=H₂PO₋₆₉, S=H₂PO₋₇₀, S=H₂PO₋₇₁, S=H₂PO₋₇₂, S=H₂PO₋₇₃, S=H₂PO₋₇₄, S=H₂PO₋₇₅, S=H₂PO₋₇₆, S=H₂PO₋₇₇, S=H₂PO₋₇₈, S=H₂PO₋₇₉, S=H₂PO₋₈₀, S=H₂PO₋₈₁, S=H₂PO₋₈₂, S=H₂PO₋₈₃, S=H₂PO₋₈₄, S=H₂PO₋₈₅, S=H₂PO₋₈₆, S=H₂PO₋₈₇, S=H₂PO₋₈₈, S=H₂PO₋₈₉, S=H₂PO₋₉₀, S=H₂PO₋₉₁, S=H₂PO₋₉₂, S=H₂PO₋₉₃, S=H₂PO₋₉₄, S=H₂PO₋₉₅, S=H₂PO₋₉₆, S=H₂PO₋₉₇, S=H₂PO₋₉₈, S=H₂PO₋₉₉, S=H₂PO₋₁₀₀, S=H₂PO₋₁₀₁, S=H₂PO₋₁₀₂, S=H₂PO₋₁₀₃, S=H₂PO₋₁₀₄, S=H₂PO₋₁₀₅, S=H₂PO₋₁₀₆, S=H₂PO₋₁₀₇, S=H₂PO₋₁₀₈, S=H₂PO₋₁₀₉, S=H₂PO₋₁₁₀, S=H₂PO₋₁₁₁, S=H₂PO₋₁₁₂, S=H₂PO₋₁₁₃, S=H₂PO₋₁₁₄, S=H₂PO₋₁₁₅, S=H₂PO₋₁₁₆, S=H₂PO₋₁₁₇, S=H₂PO₋₁₁₈, S=H₂PO₋₁₁₉, S=H₂PO₋₁₂₀, S=H₂PO₋₁₂₁, S=H₂PO₋₁₂₂, S=H₂PO₋₁₂₃, S=H₂PO₋₁₂₄, S=H₂PO₋₁₂₅, S=H₂PO₋₁₂₆, S=H₂PO₋₁₂₇, S=H₂PO₋₁₂₈, S=H₂PO₋₁₂₉, S=H₂PO₋₁₃₀, S=H₂PO₋₁₃₁, S=H₂PO₋₁₃₂, S=H₂PO₋₁₃₃, S=H₂PO₋₁₃₄, S=H₂PO₋₁₃₅, S=H₂PO₋₁₃₆, S=H₂PO₋₁₃₇, S=H₂PO₋₁₃₈, S=H₂PO₋₁₃₉, S=H₂PO₋₁₄₀, S=H₂PO₋₁₄₁, S=H₂PO₋₁₄₂, S=H₂PO₋₁₄₃, S=H₂PO₋₁₄₄, S=H₂PO₋₁₄₅, S=H₂PO₋₁₄₆, S=H₂PO₋₁₄₇, S=H₂PO₋₁₄₈, S=H₂PO₋₁₄₉, S=H₂PO₋₁₅₀, S=H₂PO₋₁₅₁, S=H₂PO₋₁₅₂, S=H₂PO₋₁₅₃, S=H₂PO₋₁₅₄, S=H₂PO₋₁₅₅, S=H₂PO₋₁₅₆, S=H₂PO₋₁₅₇, S=H₂PO₋₁₅₈, S=H₂PO₋₁₅₉, S=H₂PO₋₁₆₀, S=H₂PO₋₁₆₁, S=H₂PO₋₁₆₂, S=H₂PO₋₁₆₃, S=H₂PO₋₁₆₄, S=H₂PO₋₁₆₅, S=H₂PO₋₁₆₆, S=H₂PO₋₁₆₇, S=H₂PO₋₁₆₈, S=H₂PO₋₁₆₉, S=H₂PO₋₁₇₀, S=H₂PO₋₁₇₁, S=H₂PO₋₁₇₂, S=H₂PO₋₁₇₃, S=H₂PO₋₁₇₄, S=H₂PO₋₁₇₅, S=H₂PO₋₁₇₆, S=H₂PO₋₁₇₇, S=H₂PO₋₁₇₈, S=H₂PO₋₁₇₉, S=H₂PO₋₁₈₀, S=H₂PO₋₁₈₁, S=H₂PO₋₁₈₂, S=H₂PO₋₁₈₃, S=H₂PO₋₁₈₄, S=H₂PO₋₁₈₅, S=H₂PO₋₁₈₆, S=H₂PO₋₁₈₇, S=H₂PO₋₁₈₈, S=H₂PO₋₁₈₉, S=H₂PO₋₁₉₀, S=H₂PO₋₁₉₁, S=H₂PO₋₁₉₂, S=H₂PO₋₁₉₃, S=H₂PO₋₁₉₄, S=H₂PO₋₁₉₅, S=H₂PO₋₁₉₆, S=H₂PO₋₁₉₇, S=H₂PO₋₁₉₈, S=H₂PO₋₁₉₉, S=H_{2</}

Temp.: Upon Receipt

Workorder No: 2208-13308
SH=NaOH, T=Na₂S₂O₃, Z=ZnOAc
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