



*State of Tennessee*

**DEPARTMENT OF ENVIRONMENT AND CONSERVATION  
DIVISION OF WATER RESOURCES**

*Certifies That*

**The Microbac Ohio Valley Laboratory, Marietta OH**

*Having Met the Requirements of the Regulations  
For the Certification of Laboratories Analyzing  
Drinking Water is hereby Approved as a*

**State Certified Laboratory in Chemistry**

*To perform the Analyses as Indicated on the Certified Parameter  
List For the Public Water Systems of Tennessee*

**Laboratory ID Number 04922**

*Prasad Subbanna*

Prasad Subbanna  
Laboratory Certification Officer  
Division of Water Resources

**Issue/Effective Date:** 7/1/2024

**Expiration Date:** 6/30/2025

*This certification is subject to performance on E.P.A.  
Proficiency Testing Samples, laboratory inspections,  
payment of annual fees, is nontransferable, and  
supersedes previously issued certificates.*

# Certified Parameters - Selected Year

TENNESSEE

Microbac Labs Inc. - Ohio Division

TN04922

EPA # OH00218

6/28/2024

Attn: Robert Ramnarine  
158 Starlite Drive  
Marietta, OH 45750

| <u>Parameter</u> | <u>EPA<br/>Parameter #</u> | <u>Approved<br/>Method</u> | <u>Study Type</u> | <u>Date<br/>Accepted</u> | <u>PT Provider / WS #</u> |
|------------------|----------------------------|----------------------------|-------------------|--------------------------|---------------------------|
| <b>Metals</b>    |                            |                            |                   |                          |                           |
| Copper           | 1055 / 1022                | EPA - 200.8                | Proficiency Test  | 11/20/2023               | ERA / WS-327              |
| Copper           | 1055 / 1022                | EPA - 200.8                | Proficiency Test  | 5/25/2023                | ERA / WS-321              |
| Copper           | 1055 / 1022                | EPA - 200.7                | Proficiency Test  | 11/20/2023               | ERA / WS-327              |
| Copper           | 1055 / 1022                | EPA - 200.7                | Proficiency Test  | 5/25/2023                | ERA / WS-321              |
| Lead             | 1075 / 5000                | EPA - 200.8                | Proficiency Test  | 11/20/2023               | ERA / WS-327              |
| Lead             | 1075 / 5000                | EPA - 200.8                | Proficiency Test  | 5/25/2023                | ERA / WS-321              |