

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION

BUREAU OF LABORATORIES
LABORATORY ACCREDITATION PROGRAM

Certifies That

25-00067

Microbac Laboratories, Inc - Erie Division
5340 Fryling Road, Suite 103, Erie, PA, 16510

Having duly met the requirement of

Chapter 252 Regulations

issued under the act of June 29, 2002

(P.L. 596, No. 90) dealing with Environmental Laboratory Accreditation (27 Pa. C.S. 4104-4113)

is hereby approved as an

Accredited Laboratory

to conduct analysis within the fields of accreditations more fully described in the attached Scope of Accreditation

Expiration Date: **01/31/2024**

Certificate Number: **021**

Annmarié Beach

Continued accreditation status depends on successful ongoing participation in the program
Certificate not transferable Surrender upon revocation
To be conspicuously displayed at the Laboratory
Not valid unless accompanied by a valid Scope of Accreditation
Shall not be used to imply endorsement by the Commonwealth of Pennsylvania
Customers are urged to verify the laboratory's current accreditation status



Annmarié Beach, Chief
Laboratory Accreditation Program
Bureau of Laboratories



Laboratory Scope of Accreditation

Attached to Certificate of Accreditation 021-001 expiration date 01/31/2024. This listing of accredited analytes should be used only when associated with a valid certificate of accreditation.

Microbac Laboratories, Inc - Erie Division
5340 Fryling Road Suite 103
Erie, PA 16510
(814) 825-8533

DEP Laboratory ID: 25-00067
EPA Lab Code: PA00087
TNI Code: TNI02132
PADWIS ID: 25067

Matrix: Drinking Water

Method	Revision	TNI Method Code	Analyte	TNI Analyte Code	Accreditation Type	Primary State	Effective Date
SM 4500-CI G - 2011	22nd ed.	20081418	Residual free chlorine	1945	State	PA	12/31/2018
SM 4500-CI G - 2011	22nd ed.	20081418	Total residual chlorine	1940	State	PA	12/31/2018

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The Pennsylvania Department of Environmental Protection Laboratory Accreditation Program is a NELAP recognized Accreditation Body. Customers are urged to verify the laboratory's current accreditation standing.