



State of Kansas

Department of Health and Environment

CERTIFICATE

This is to certify that Certification No.: E-10348

Schneider Laboratories Global, Inc.

2512 West Cary Street
Richmond, VA 23220-5117

has been accredited in accordance with K.S.A. 65-1,109a under the standards adopted in K.A.R. 28-15-36 for performing environmental analyses for the parameters listed on the most current scope of accreditation. Continuous accreditation depends on successful, ongoing participation in the program. Clients are urged to verify with this agency the laboratory's certification status for particular methods and analytes.

Effective Date: 8/1/2018

Expiration Date: 7/31/2019

Handwritten signature of the Secretary, Department of Health and Environment.

Secretary
Department of Health and Environment

Handwritten signature of the Section Chief, Department of Health and Environment.

Section Chief
Department of Health and Environment

STATE OF KANSAS

DEPARTMENT OF HEALTH AND ENVIRONMENT
KANSAS HEALTH & ENVIRONMENTAL LABORATORIES
ENVIRONMENTAL LABORATORY IMPROVEMENT PROGRAM
6810 SE DWIGHT STREET
TOPEKA, KS 66620-0001



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GOVERNOR JEFF COLYER, M.D.
JEFF ANDERSEN, SECRETARY

The Kansas Department of Health and Environment encourages all clients and data users to verify the most current scope of accreditation for certification number E-10348

The analytes tested and the corresponding matrix and method which a laboratory is authorized to perform at any given time will be those indicated in the most recently issued scope of accreditation. The most recent scope of accreditation supersedes all previously issued scopes of accreditation. It is the certified laboratory's responsibility to review this document for any discrepancies. This scope of accreditation will be recalled in the event that your laboratory's certification is revoked.

Accreditation Start: 8/1/2018 Accreditation End: 7/31/2019

EPA Number: VA00902

Scope of Accreditation for Certification Number: E-10348

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Schneider Laboratories Global, Inc.

Primary AB

Program/Matrix: RCRA (Non Potable Water)

Method EPA 6010D

Aluminum	VA
Antimony	VA
Arsenic	VA
Barium	VA
Beryllium	VA
Boron	VA
Cadmium	VA
Calcium	VA
Chromium	VA
Cobalt	VA
Copper	VA
Iron	VA
Lead	VA
Magnesium	VA
Manganese	VA
Molybdenum	VA
Nickel	VA
Potassium	VA
Selenium	VA
Silver	VA
Sodium	VA
Thallium	VA
Tin	VA
Titanium	VA
Vanadium	VA
Zinc	VA



Kansas Department of Health and Environment
Kansas Health Environmental Laboratories
6810 SE Dwight Street, Topeka, KS 66620



Schneider Laboratories Global, Inc.

Primary AB

Program/Matrix: RCRA (Non Potable Water)

Method EPA 7000B

Lead

VA

Method EPA 7196A

Chromium VI

VA

Method EPA 7470A

Mercury

VA

Schneider Laboratories Global, Inc.

Primary AB

Program/Matrix: RCRA (Solid & Hazardous Material)

Method EPA 1311

Toxicity Characteristic Leaching Procedure (TCLP)

VA

Method EPA 6010D

Aluminum

VA

Antimony

VA

Arsenic

VA

Barium

VA

Beryllium

VA

Boron

VA

Cadmium

VA

Calcium

VA

Chromium

VA

Cobalt

VA

Copper

VA

Iron

VA

Lead

VA

Magnesium

VA

Manganese

VA

Molybdenum

VA

Nickel

VA

Potassium

VA

Selenium

VA

Silver

VA

Sodium

VA

Thallium

VA

Tin

VA

Titanium

VA

Vanadium

VA

Zinc

VA

Method EPA 7000B

Lead

VA

Method EPA 7196A

Chromium VI

VA

Method EPA 7471B

Mercury

VA

End of Scope of Accreditation

