



SC DEPARTMENT of  
**ENVIRONMENTAL  
SERVICES**

# Environmental Laboratory Certification Program

*In accordance with the provisions of Regulation 61-81, entitled "State Environmental Laboratory Certification Regulations"*

SCHNEIDER LABORATORIES GLOBAL INC  
2512 W CARY ST  
RICHMOND, VA 23220-5117

*is hereby certified to perform analyses as documented on the attached parameter list(s). This certification does not guarantee validity of the data generated, but indicates the laboratory's adherence to prescribed methodology, quality control, records keeping, and reporting procedures. This certificate is the property of SCDES and must be surrendered upon demand. This certificate is non-transferable and is valid only for the parameters and methodology listed on the attached parameter list(s).*

Laboratory Director: FAYEZ ABOUZAKI  
Certifying Authority: VA  
Date of Issue: June 02, 2026  
Date of Expiration: September 30, 2026  
Certificate Number: 93003003 v7.0

A handwritten signature in black ink, reading "Bennie L. Cochran Jr.".

Program Manager  
Office of Environmental Laboratory Certification

<b>SOUTH CAROLINA DEPARTMENT OF ENVIRONMENTAL SERVICES ENVIRONMENTAL LABORATORY CERTIFICATION PROGRAM</b>	
<b>SCHNEIDER LABORATORIES GLOBAL INC (Laboratory ID 93003)</b>	<b>Date of Issue: June 02, 2026</b>
<b>Laboratory Director: FAYEZ ABOUZAKI</b>	<b>Expiration Date: September 30, 2026</b>
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\*PT required

<b>Solid and Hazardous Waste Act</b>		
INORGANIC - HAZARDOUS WASTE CHARACTERISTICS	TCLP - BOTTLE EXTRACTION (S&HW, INORGANIC - HAZARDOUS WASTE CHARACTERISTICS)	EPA 1311 (1992) - TOXICITY CHARACTERISTIC LEACHING PROCEDURE
Inorganic - Trace Metal	METALS DIGESTION (S&HW, Inorganic - Trace Metal)	EPA 3005A (1992) - AQUEOUS ACID DIGESTION TOTAL OR DISSOLVED METALS FLAA OR ICP
Inorganic - Trace Metal	METALS DIGESTION (S&HW, Inorganic - Trace Metal)	EPA 3010A (1992) - AQUEOUS ACID DIGESTION TOTAL METALS FLAA OR ICP
Inorganic - Trace Metal	METALS DIGESTION (S&HW, Inorganic - Trace Metal)	EPA 3050B (1996) - SOLID ACID DIGESTION
Inorganic - Trace Metal	ANTIMONY (S&HW, Inorganic - Trace Metal) *	EPA 6010D (2018) - ICP/AES
Inorganic - Trace Metal	ARSENIC (S&HW, Inorganic - Trace Metal) *	EPA 6010D (2018) - ICP/AES

Inorganic - Trace Metal	BARIUM (S&HW, Inorganic - Trace Metal) *	EPA 6010D (2018) - ICP/AES
Inorganic - Trace Metal	CADMIUM (S&HW, Inorganic - Trace Metal) *	EPA 6010D (2018) - ICP/AES
Inorganic - Trace Metal	CHROMIUM (S&HW, Inorganic - Trace Metal) *	EPA 6010D (2018) - ICP/AES
Inorganic - Trace Metal	LEAD (S&HW, Inorganic - Trace Metal) *	EPA 6010D (2018) - ICP/AES
Inorganic - Trace Metal	NICKEL (S&HW, Inorganic - Trace Metal) *	EPA 6010D (2018) - ICP/AES
Inorganic - Trace Metal	SELENIUM (S&HW, Inorganic - Trace Metal) *	EPA 6010D (2018) - ICP/AES
Inorganic - Trace Metal	SILVER (S&HW, Inorganic - Trace Metal) *	EPA 6010D (2018) - ICP/AES
Inorganic - Trace Metal	LEAD (S&HW, Inorganic - Trace Metal) *	EPA 7000B (2007) - FLAME AA SPECTROPHOTOMETRY
Inorganic - Trace Metal	MERCURY (S&HW, Inorganic - Trace Metal) *	EPA 7471B (2007) - COLD VAPOR TECHNIQUE SOLID