



**COMMONWEALTH of VIRGINIA**  
*Department of General Services*

*Division of Consolidated Laboratory Services*

*600 North 5th Street  
Richmond, Virginia 23219-3691  
(804) 648-4480  
FAX (804) 692-0416*

06/12/2026

John DeRosa  
H2O Quality Laboratory a Division of Prince William Water  
P.O. Box 2266  
Woodbridge VA 22195

VELAP ID: 460012

Dear John DeRosa:

The Division of Consolidated Laboratory Services (DCLS) has accredited H2O Quality Laboratory a Division of Prince William Water pursuant to the provisions of 1VAC30-46 and The NELAC Institute (TNI) 2016 Standard. Certificate number 13983 and the corresponding Scope of Accreditation are enclosed. This certificate expires 09/30/2026. The certificate must be conspicuously displayed in the laboratory along with the associated Scope of Accreditation.

Please note that your laboratory is required to notify the Virginia Environmental Laboratory Accreditation Program (VELAP) in writing of any changes in key accreditation criteria within 30 calendar days of the change per 1VAC30-46-90 A. This requirement includes changes in ownership, location, key personnel, and major instrumentation.

To maintain accreditation, the laboratory must continue to comply with 1VAC30-46. This includes ongoing satisfactory proficiency testing. The method checklists used by VELAP in the on-site assessment process are available upon request as a supplement to internal audits.

Please direct all correspondences and questions regarding accreditation to your laboratory's lead assessor, Travis Harris, at [travis.harris@dgs.virginia.gov](mailto:travis.harris@dgs.virginia.gov) or (804) 648-4480 x301.

Sincerely yours,

Cathy Westerman  
Manager, Laboratory Certification Program

Enclosures



**COMMONWEALTH OF VIRGINIA  
DEPARTMENT OF GENERAL SERVICES  
DIVISION OF CONSOLIDATED LABORATORY SERVICES**



**Certifies that**

**VA Laboratory ID#: 460012  
H2O Quality Laboratory a Division of Prince William Water  
1851 Rippon Boulevard  
Woodbridge, VA 22191**

**Owner:** PRINCE WILLIAM WATER  
**Responsible Official:** JOHN DEROSA

Having met the requirements of 1 VAC 30-46 and  
having been found compliant with the 2016 TNI Standard approved by The NELAC Institute  
is hereby approved as an  
**Accredited Environmental Laboratory**

As more fully described in the attached Scope of Accreditation

Effective Date: **June 15, 2026**

Expiration Date: **September 30, 2026**

**Certificate # 13983**

A handwritten signature in black ink, appearing to read "Marilyn Bibbs Freeman", written over a horizontal line.

Marilyn Bibbs Freeman, Ph.D., M(ASCP)

DCLS Deputy Director

Continued accreditation status depends on successful ongoing participation in the program.

Certificate to be conspicuously displayed at the laboratory.

Not valid unless accompanied by a valid Virginia Environmental Laboratory Accreditation Program (VELAP)

Scope of Accreditation.

Customers are urged to verify the laboratory's current accreditation status.



**Commonwealth of Virginia**  
 Department of General Services  
 Division of Consolidated Laboratory Services



**Scope of Accreditation**

VELAP Certificate No.: 13983

**H2O Quality Laboratory a Division of Prince William Water**

1851 Rippon Boulevard  
 Woodbridge, VA 22191

**Virginia Laboratory ID: 460012**

Effective Date: June 15, 2026

Expiration Date: September 30, 2026

**NON-POTABLE WATER**

<u>METHOD</u>	<u>ANALYTE</u>	<u>PRIMARY</u>	<u>METHOD</u>	<u>ANALYTE</u>	<u>PRIMARY</u>
COLILERT QUANTI-TRAY (MPN)	ESCHERICHIA COLI (E COLI)	VA	EPA 200.7 REV 4.4	ARSENIC	VA
EPA 200.7 REV 4.4	BERYLLIUM	VA	EPA 200.7 REV 4.4	CADMIUM	VA
EPA 200.7 REV 4.4	CALCIUM	VA	EPA 200.7 REV 4.4	CHROMIUM	VA
EPA 200.7 REV 4.4	IRON	VA	EPA 200.7 REV 4.4	MAGNESIUM	VA
EPA 200.7 REV 4.4	MANGANESE	VA	EPA 200.7 REV 4.4	MOLYBDENUM	VA
EPA 200.7 REV 4.4	NICKEL	VA	EPA 200.7 REV 4.4	POTASSIUM	VA
EPA 200.7 REV 4.4	SELENIUM	VA	EPA 200.7 REV 4.4	SODIUM	VA
EPA 200.7 REV 4.4	VANADIUM	VA	EPA 200.7 REV 4.4	ZINC	VA
EPA 245.1 REV 3	MERCURY	VA	EPA 350.1 REV 2 (AS HACH 10205)	AMMONIA AS N	VA
EPA 350.1 REV 2 (AS LACHAT 10-107-06-1-K)	AMMONIA AS N	VA	EPA 350.1 REV 2 (AS SEAL EPA 153-C)	AMMONIA AS N	VA
EPA 351.2 REV 2 (AS LACHAT 10-107-06-2-D)	KJELDAHL NITROGEN - TOTAL (TKN)	VA	EPA 351.2 REV 2 (AS SEAL EPA-136-C)	KJELDAHL NITROGEN - TOTAL (TKN)	VA
EPA 353.2 REV 2	NITRATE AS N	VA	EPA 353.2 REV 2 (AS LACHAT 10-107-04-1-A)	NITRATE AS N	VA
EPA 353.2 REV 2 (AS LACHAT 10-107-04-1-A)	NITRATE-NITRITE AS N	VA	EPA 353.2 REV 2 (AS LACHAT 10-107-04-1-A)	NITRITE AS N	VA
EPA 353.2 REV 2 (AS SEAL EPA-115-C)	NITRITE AS N	VA	EPA 353.2 REV 2 (AS SEAL EPA-126-C)	NITRATE-NITRITE AS N	VA
EPA 365.1 REV 2 (AS LACHAT 10-115-01-1-A)	ORTHOPHOSPHATE AS P	VA	EPA 365.1 REV 2 (AS SEAL EPA-118-C)	ORTHOPHOSPHATE AS P	VA
EPA 365.4 (AS LACHAT 10-115-01-1-C)	PHOSPHORUS, TOTAL	VA	EPA 365.4 (AS SEAL EPA-135-C)	PHOSPHORUS, TOTAL	VA
HACH 8000	CHEMICAL OXYGEN DEMAND (COD)	VA	SM 2320 B-2021	ALKALINITY AS CaCO3	VA
SM 2340 C-2021 (AS HACH 8226)	TOTAL HARDNESS AS CaCO3	VA	SM 2510 B-2021	CONDUCTIVITY	VA
SM 2540 B-2020	RESIDUE-TOTAL (TS)	VA	SM 2540 D-2020	RESIDUE-NONFILTERABLE (TSS)	VA
SM 3500-CA B-2020	CALCIUM	VA	SM 4500-P E-2021 (AS HACH 8190)	PHOSPHORUS, TOTAL	VA
SM 5210 B-2016	BIOCHEMICAL OXYGEN DEMAND (BOD)	VA	SM 5210 B-2016	CARBONACEOUS BOD (CBOD)	VA
USGS I-2187-85 (AS LACHAT 10-117-07-1-B)	CHLORIDE	VA			

**SOLID AND CHEMICAL MATERIALS**

<u>METHOD</u>	<u>ANALYTE</u>	<u>PRIMARY</u>	<u>METHOD</u>	<u>ANALYTE</u>	<u>PRIMARY</u>
SM 2540 G-2011	RESIDUE-TOTAL (TS)	VA	SM 2540 G-2011	RESIDUE-VOLATILE	VA