

**Table 1**  
**Accredited Labs Providing Well Water Quality Testing Services**  
**in New Hampshire and Neighboring States<sup>1</sup>**

LABORATORY NAME	TELEPHONE	ADDRESS	TOWN	STATE	WEBSITE
ABSOLUTE RESOURCE ASSOCIATES LLC	(603) 436-2001	124 HERITAGE AVE	PORTSMOUTH	NH	WWW.ABSOLUTERESOURCEASSOCIATES.COM
AQUARIAN ANALYTICAL INC, DIVISION OF NELSON ANALYTICAL LLC	(603) 783-9097	153 WEST RD	CANTERBURY	NH	WWW.AQUARIANLABS.COM
CON-TEST ANALYTICAL LABORATORY	(413) 525-2332	39 SPRUCE ST	EAST LONGMEADOW	MA	WWW.CONTESTLABS.COM
EASTERN ANALYTICAL INC.	(603) 228-0525	25 CHENELL DR	CONCORD	NH	EAILABS.COM
ENDYNE INC	(603) 678-4891	56 ETNA ROAD	LEBANON	NH	WWW.ENDYNELABS.COM
ENDYNE INC	(802) 879-4333	160 JAMES BROWN DR	WILLISTON	VT	WWW.ENDYNELABS.COM
GRANITE STATE ANALYTICAL SERVICES LLC	(603) 432-3044	22 MANCHESTER RD, UNIT 2	DERRY	NH	WWW.GRANITESTATEANALYTICAL.COM
MAINE ENVIRONMENTAL LABORATORY	(207) 846-6569	1 MAIN ST	YARMOUTH	ME	WWW.MAINEENVIRONMENTALLABORATORY.COM
NELSON ANALYTICAL LLC	(603) 622-0200	490 E INDUSTRIAL PARK DRIVE	MANCHESTER	NH	WWW.NELSONANALYTICAL.COM
NELSON ANALYTICAL LLC	(207) 467-3478	120 YORK STREET	KENNEBUNK	ME	WWW.NELSONANALYTICAL.COM
NH DHHS PUBLIC HEALTH LABORATORIES	(603) 271-3445	29 HAZEN DR	CONCORD	NH	WWW.DHHS.NH.GOV/DPHS/LAB/WATER-LABE/INDEX.HTM
REGIONAL WATER AUTHORITY	(203) 401-2700	90 SARGENT DR	NEW HAVEN	CT	RWALAB.COM
SEACOAST ANALYTICAL SERVICES	(603) 868-1457	ROUTE 125 & 72 PINKHAM RD	LEE	NH	SEACOASTANALYTICAL.COM
CHEMSERVE LABORATORY	(603) 673-5440	317 ELM STREET	MILFORD	NH	WWW.CHEMSERVELAB.COM

**Water Quality Testing for Private (Domestic) Wells:** NHDES recommends residents test their well water for all contaminants commonly found in New Hampshire's groundwater, listed in Table 2 below. Private well owners are encouraged to test their water wells every three to five years for the complete set of contaminants listed below. Contact an accredited laboratory to confirm the lab's capacity to complete all recommended tests and for pricing. It is not necessary to do all of these tests at one time.

NHDES *Be Well Informed* Private Well App – is an interactive web application for private well owners to interpret water quality test results and identify appropriate water treatment options. Visit <http://xml2.des.state.nh.us/DWITool/>

<sup>1</sup> Updated 1.26.2018. Subject to change. For up-to-date information, see <http://www2.des.nh.gov/CertifiedLabs/Certified-Method.aspx>.

**For questions related to accredited laboratories contact:**

New Hampshire Environmental Laboratory Accreditation Program

29 Hazen Drive, PO Box 95

Concord, NH 03302-0095

<https://www.des.nh.gov/organization/divisions/water/dwgb/nhelap/index.htm>

(603) 271-2998

[nhelap@des.nh.gov](mailto:nhelap@des.nh.gov)

For more information about NHDES recommended private well water quality testing, see NHDES' Fact Sheet WD-DWGB-2-1 Suggested Water Quality Testing for Private Wells (2011) online at <http://des.nh.gov/organization/commissioner/pip/factsheets/dwgb/documents/dwgb-2-1.pdf>.

<b>Table 2 NHDES Recommendations for Private Well Testing</b>	
<b>Standard Analysis</b>	<b>Testing Frequency</b>
Arsenic Bacteria Chloride Copper Fluoride Hardness Iron Lead Manganese Nitrate/Nitrite pH Sodium Uranium	Every 3 to 5 years (except for bacteria and nitrate, which are recommended yearly)
<b>Radiological Analysis</b>	
Radon Uranium Analytical Gross Alpha	Every 3 to 5 years
<b>Volatile Organic Compounds (VOCs)<sup>2</sup></b>	
<b>VOCs</b>	Every 3 to 5 years

For more information or technical assistance related to private well testing visit NHDES' website, [www.des.nh.gov](http://www.des.nh.gov), go to the A to Z List and find Private Well Testing and visit the Private Well Testing Program webpage. NHDES' *Be Well Informed* Private Well App – is an interactive web application for private well owners to interpret water quality test results and identify appropriate water treatment options. Visit <http://xml2.des.state.nh.us/DWITool/>

<sup>2</sup> The most common VOCs come from gasoline compounds, such as MtBE and benzene, and industrial solvents.