NELSON ANALYTICAL LAB

490 E. Industrial Park Drive Manchester, NH 03109 www.testNH.com National Environmental Lab Accreditation Program
NELAP Accreditation #NH1005, VT1005, NH01005(ME)
Maine Radon Certification #ME17500C

(603) 622-0200 phone info@nelsonanalytical.com

Kensington Water Test Day Pricing Date TBD

Water Quality Package	Price	20% O	ff Tests Included	
"Standard" Test	\$65.00	\$52.00	Coliform & E.coli Bacteria Nitrate, Iron, Chloride, Manganese, Hardness, pH, Sodium	
"Standard" Test plus Arsenic	\$90.00	\$72.00	"Standard" test as listed above plus Arsenic	
"Comprehensive" Test	\$125.00	\$100.00	Coliform & E.coli Bacteria, Nitrate, Nitrite, Iron, Chloride, Manganese, Hardness, pH, Sodium, Arsenic, Fluoride, Copper, Lead, Conductivity, Alkalinity	
"Comprehensive" plus Radon	\$150.00	\$120.00	"Comprehensive" test as listed with Radon	
FHA / VA Minimum	\$65.00	\$52.00	Coliform & E.coli Bacteria, Nitrate, Nitrite, Lead	
"FHA Plus" Test	\$90.00	\$72.00	Coliform & E.coli Bacteria, Nitrate, Nitrite, Nitrate + Nitrite, Lead, Iron, Chloride, Sodium, Manganese, Hardness, pH	
Total Coliform Bacteria	\$25.00	\$20.00	Total Coliform, E. coli	
Volatile Organic Compounds (VOC's)	\$160.00	\$128.00	Approximately 60 gasoline/petroleum related compounds, includes MTBE	
MtBE	\$100.00	\$80.00	Gasoline additive of concern in well water	
Individual Test			Driegs 200/ OFF	

Individual Test	Prices	20% OFF
Sulfide(Rotten Egg Odor)	\$25.00	\$20.00
Nitrate	\$15.00	\$12.00
Nitrite	\$15.00	\$12.00
pН	\$10.00	\$8.00
Fluoride	\$15.00	\$12.00
Hardness	\$15.00	\$12.00
Chloride	\$15.00	\$12.00
Iron	\$15.00	\$12.00
Manganese	\$15.00	\$12.00
Sodium	\$15.00	\$12.00
Lead	\$25.00	\$20.00
Arsenic	\$25.00	\$20.00
Tannin	\$20.00	\$15.00
Radon in Water	\$30.00	\$24.00
Gross Alpha	\$75.00	\$60.00
Uranium	\$35.00	\$28.00

^{*}Many other tests are available from Nelson Analytical Lab. Please ask if you do not see a test you are looking for.

^{**}Nelson Analytical Lab is New Hampshire State/NELAC Accredited Lab #1005. Nelson Analytical,LLC is currently accredited by the New Hampshire Environmental Lab Accreditation Program. For a list of current accredited tests, please visit the New Hampshire DES site at the following link: <a href="http://www2.des.nh.gov/CertifiedLabs/Certified-Method-Result.aspx?matrix=%25&cat1=&method=%25&analyte=%25&labstat

