

#3 Standard	#4 Comprehensive	#5 Health Scan	#6 Environmental Scan	#7 Advanced Environmental Health Scan	Miscellaneous	
<p>Microbiological Total Coliform Fecal/E. Coli Total Bacteria Count</p> <p>Inorganic Chemistry Calcium Copper Iron Magnesium Manganese Potassium Sodium Nitrite Chloride Chlorine Color Conductivity Hardness Nitrate Odor pH Sediment TDS Sulfate Turbidity Lead Arsenic Ammonia</p> <p>Meets: FHA & VA Requirements</p> <p>Sample Containers 1 Standard Bottle</p> <p>\$445-645</p> <p>Public Water</p> <p>Microbiological Total Coliform Fecal/E. Coli</p> <p>Inorganic Chemistry Lead Arsenic Copper Iron Manganese pH Chlorine Nitrates Conductivity</p> <p>Sample Containers 1 Standard Bottle</p> <p>\$435-635</p>	<p>Microbiological Total Coliform Fecal/E. Coli Total Bacteria Count</p> <p>Inorganic Chemistry Calcium Copper Iron Magnesium Manganese Potassium Sodium Nitrite Chloride Chlorine Color Conductivity Hardness Nitrate Odor pH Sediment Total Dissolved Solids Sulfate Turbidity Lead Arsenic Ammonia</p> <p>Radiological Radon</p> <p>Sample Containers 1 Standard Bottle 1 Glass vial</p> <p>\$595-795</p>	<p>Microbiological Total Coliform Fecal/E. Coli</p> <p>Microanalysis Identify: Bacteria Fungi Parasites Insects Minerals</p> <p>Inorganic Chemistry Calcium Copper Iron Magnesium Manganese Potassium Sodium Chloride Chlorine Color Conductivity Hardness Nitrate Odor pH Sediment Total Dissolved Solids Sulfate Turbidity Lead Arsenic Ammonia Nitrite</p> <p>Radiological Radon</p> <p>Sample Containers 1 Standard Bottle 1 Glass vial 1 Large Plastic Bottle</p> <p>\$645-845</p>	<p>Microbiological Total Coliform Fecal/E. Coli Standard Plate Count</p> <p>Inorganic Chemistry Calcium Copper Iron Magnesium Manganese Potassium Sodium Alkalinity Chloride Chlorine Color Conductivity Hardness Nitrate Odor pH Sediment Total Dissolved Solids Sulfate Turbidity Lead Arsenic Ammonia Nitrite Zinc</p> <p>Radiological Radon</p> <p>Herbicides 2,4-D 2,4,5-TP 2,4,5-T</p> <p>Pesticides Aldrin α-BHC β-BHC δ-BHC γ-BHC Chlordane 4,4'-DDD 4,4'-DDE 4,4'-DDT Dieldrin Endosulfan I Endosulfan II Endosulfan Sulfate Endrin Endrin Aldehyde Heptachlor Epoxide Methoxychlor Toxaphene</p> <p>Other Total Organic Carbons (TOC) Methylene Blue Active Substances Hydrogen Sulfide O-Phosphorus Polychlorinated Biphenyls (PCB)</p> <p>Sample Containers 1 Standard Bottle 1 Glass vial 1 Large Glass Bottle 1 Large Plastic Bottle</p> <p>795-995</p>	<p>Microbiological Total Coliform Fecal/E. Coli</p> <p>Microanalysis Identify: Bacteria Fungi Parasites Insects Minerals</p> <p>Inorganic Chemistry Calcium Copper Iron Magnesium Manganese Potassium Sodium Alkalinity Chloride Chlorine Color Conductivity Hardness Nitrate Odor pH Sediment Total Dissolved Solids Sulfate Turbidity Lead Arsenic Ammonia Nitrite Zinc</p> <p>Radiological Radon</p> <p>Herbicides 2,4-D 2,4,5-TP 2,4,5-T</p> <p>Pesticides Aldrin α-BHC β-BHC δ-BHC γ-BHC Chlordane 4,4'-DDD 4,4'-DDE 4,4'-DDT Dieldrin Endosulfan I Endosulfan II Endosulfan Sulfate Endrin Endrin Aldehyde Heptachlor Epoxide Methoxychlor Toxaphene</p> <p>Other Heavy Metals Antimony Beryllium Cadmium Chromium Mercury Nickel Selenium Silver Thallium</p> <p>Sample Containers 1 Standard Bottle 1 Glass vial 1 Large Glass Bottle 1 Large Plastic Bottle</p> <p>1475-1675</p>	<p>Microbiological Total Coliform Fecal/E. Coli</p> <p>Microanalysis Identify: Bacteria Fungi Parasites Insects Minerals</p> <p>Inorganic Chemistry Calcium Copper Iron Magnesium Manganese Potassium Sodium Alkalinity Chloride Chlorine Color Conductivity Hardness Nitrate Odor pH Sediment Total Dissolved Solids Sulfate Turbidity Lead Arsenic Ammonia Nitrite Zinc</p> <p>Radiological Radon</p> <p>Herbicides 2,4-D 2,4,5-TP 2,4,5-T</p> <p>Pesticides Aldrin α-BHC β-BHC δ-BHC γ-BHC Chlordane 4,4'-DDD 4,4'-DDE 4,4'-DDT Dieldrin Endosulfan I Endosulfan II Endosulfan Sulfate Endrin Endrin Aldehyde Heptachlor Epoxide Methoxychlor Toxaphene</p> <p>Other Heavy Metals Antimony Beryllium Cadmium Chromium Mercury Nickel Selenium Silver Thallium</p> <p>Sample Containers 1 Standard Bottle 1 Glass vial 1 Large Glass Bottle 1 Large Plastic Bottle</p> <p>1475-1675</p>	<p>Microbiological Total Coliform & E. Coli Total Coliform Enumeration E. Coli Coliform Enumeration STD Plate Count Mold and Fungi Identification Biological Oxygen Demand</p> <p>Microanalysis Particle Identification (Bacteria, Fungi, Parasites, Insects, Minerals) Asbestos</p> <p>Radiochemistry Radon in Water Radon in Air Single Double Complete Radon 2 air, 1 water</p> <p>Organic Chemistry Herbicides Pesticides PCB's in Water PCB's in Oil PCB's in Soil PFAS Total Organic Carbon (TOC) Total Petroleum Hydrocarbons (Oil & Grease) Semi Volatile Organics Volatile Organic Compounds</p> <p>Inorganic Chemistry Ammonia Alkalinity Chloride Chlorine Color Conductivity Fluoride Hardness Hydrogen Sulfide Langelier Index (Corrosion) MBAS Nitrate Nitrite Odor pH Phenols Sulfate Tannins Total Dissolved Solids Total Phosphate O-Phosphorus Total Phosphorus Turbidity</p> <p>Metals Other Metals (Price Per Analyte) Lead & Copper-First draw & Flush 13 Priority Pollutants RCRA 8 Metals</p> <p>Procedural Test Massachusetts Title V (with VOC's) (without VOC's)</p> <p>Lead in Paint Lead in Drinking Water Well Products & Services ETR Well Water Chlorination Kit ETR Premium Well Cap Installed (plus travel time) With Extension (plus travel time) Installed Extension Only (plus travel time) ETR Well Inspection w/camera & chlorination (plus travel time)</p> <p>Other Comprehensive Plus Pesticides Scan</p> <p>SPECIAL ANALYSIS: Scanning Electron Microscope (SEM) Nuclear Magnetic Resonance (NMR)</p> <p>CALL</p> <p>\$130 \$130 \$175 \$150 \$195 \$350 \$100 \$95 \$500 \$150 \$30 \$30 \$30 \$20 \$20 \$30 \$50 \$30 \$100 \$50 \$30 \$30 \$20 \$20 \$30 \$30 \$50 \$50 \$50 \$20 \$30 \$30 \$30 \$50 \$50 \$50 \$20 \$30 \$100 \$260 \$175 \$175 \$55 \$50 \$24.95 \$59.95 \$295 \$390 \$650 \$390 \$590 \$325 Please call for quote</p>

LOCAL DISCOUNTS & VETERAN/MILITARY/FIRST RESPONDER DISCOUNTS AVAILABLE

#2 BASIC SPECIALTY TEST FOR FHA/VA LOANS: Bacteria: Total coliform, E. Coli (there should be no coliform bacteria in the sample, known to cause illness). Mineral Chemistry: Iron (brown stains, bitter taste), Lead (a toxic metal from plumbing components), PH (acid/basic determination), Turbidity (presence of particles/measure of cloudiness), Nitrate as Nitrogen (indicator of biological waste), Nitrite as Nitrogen (indicator of waste), Total Nitrate/Nitrite Nitrogen (total nitrate and total nitrite). Highly recommend added arsenic for Georgia \$285 If w/Home Inspection or \$425-\$595+ Depending on area/distance