

Janet T. Mills
Governor

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Commissioner



Maine Department of Health and Human Services
Maine Center for Disease Control and Prevention
Health and Environmental Testing Laboratory
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HETL Water Testing Kits Available

Test Kit Name	Test Method
TG	Bacteria: Positive/Negative
TGS	Bacteria: Count
TSA (Basic Safety)	Bacteria: Positive/Negative Anions: Nitrate/Nitrite
TSFHA (Residential Sales)	Bacteria: Positive/Negative Anions: Fluoride, chloride, nitrate, nitrite Color pH Turbidity Metals: arsenic, calcium, copper, iron, lead, magnesium, manganese, sodium, uranium Total hardness: calcium + magnesium
TSBA (Well Evaluation) Recommended every 5 years	Bacteria: Positive/Negative Anions: fluoride, chloride, nitrate, nitrite pH Metals: arsenic, calcium, copper, iron, magnesium, manganese, uranium Total hardness: calcium + magnesium
New Well Test	Bacteria: Count Anions: fluoride, chloride, nitrate, nitrite pH Metals: arsenic, calcium, copper, iron, magnesium, manganese, uranium Total hardness: calcium + magnesium
Res 1	Bacteria: Positive/Negative Anions: fluoride, chloride, nitrate, nitrite pH Metals: arsenic, calcium, copper, iron, magnesium, manganese, uranium Total hardness: calcium + magnesium Radon in Water

Test Kit Name	Test Method
Res 2	Bacteria: Positive/Negative Anions: fluoride, chloride, nitrate, nitrite pH Metals: arsenic, calcium, copper, iron, magnesium, manganese, uranium Total hardness: calcium + magnesium Radon in Water First draw lead
TE1	Bacteria: Positive/Negative Anions: Fluoride, chloride, nitrate, nitrite Color pH Turbidity Metals: arsenic, calcium, copper, iron, lead, magnesium, manganese, sodium, uranium, zinc, barium, cadmium, chromium, mercury, silver, selenium Total hardness: calcium + magnesium
TE2	Anions: Fluoride, chloride, nitrate, nitrite Color pH Turbidity Metals: arsenic, calcium, copper, iron, lead, magnesium, manganese, sodium, uranium, zinc, barium, cadmium, chromium, mercury, silver, selenium Total hardness: calcium + magnesium
TE3	Anions: sulfate Metals: antimony, beryllium, nickel, thallium
TE4	Metals: lead, copper
TE5	Alkalinity Conductivity Metals (200.7): silica, silicon, calcium
TE6	Anions: Fluoride, chloride, nitrate, nitrite, sulfate Color pH Turbidity Metals: arsenic, calcium, copper, iron, lead, magnesium, manganese, sodium, uranium, zinc, barium, beryllium, cadmium, chromium, mercury, nickel, silver, selenium, thallium Total hardness: calcium + magnesium

Test Kit Name	Test Method
TE6.1	Anions: Fluoride, chloride, sulfate Color pH Turbidity Metals: arsenic, calcium, copper, iron, lead, magnesium, manganese, sodium, uranium, zinc, barium, beryllium, cadmium, chromium, mercury, nickel, silver, selenium, thallium Total hardness: calcium + magnesium
TNN	Anions: nitrate, nitrite
PB1	First draw lead
NOTE: Any of the testing methods listed above & below can be ordered à la carte	
Additional Testing Methods Available	
Inorganics & Microbiology Section	Iron bacteria
	HPC-SIMPLATE (heterotrophic plate count)
	<i>E. coli</i> -swimming (non-potable) (swim-fresh)
	Effluent bacteria (non-potable) <i>E. coli</i> count
	Enterococci swim (non-potable)
	Fecal coliform (non-potable)
	Chlorophyll a (client filtered)
	Chlorophyll a (HETL filtered)
	Total phosphorus (non-potable)
	Orthophosphate (non-potable)
	Ammonia
	Total Kjeldahl nitrogen (TKN)
	Total suspended solids
Organics & Environmental Metals Section	Environmental Lead: Dust wipes Lead in paint Lead in soil
	Chlorinated acids
	PEST CL PCBs (508)
	Total haloacetic acid (HAA_552)
	Semi volatile organics (SVO_525)
	Carbamates (CARBAM_531)
	Volatile organics (VOC_524)
	Total organic carbon (TOC-T)
	Total organic carbon dissolved (TOC-D)
	Tri-halomethanes (TTHM_524)
	Cyanide (by GC/MS)

