



## LABORATORY AND PATHOGENS TESTING

CODE	TEST	METHOD	TAT
101	<i>Legionella</i> Culture (includes serotyping)	SPL Modified ISO 11731	7–10 days
401	<i>Legionella</i> Serotyping of submitted isolates (DFA)	SPL Modified ISO 11731	2–3 days
100	Waterborne Pathogens Panel	See 101, 102, 104, 105	7–10 days
102	<i>Pseudomonas aeruginosa</i>	ASTM International D5246	2–10 days
103	Heterotrophic Plate Count (HPC)	SMWW 9215B	5–7 days
104	<i>Stenotrophomonas maltophilia</i>	Modified ASTM D5246	2–10 days
105	<i>Acinetobacter</i> spp.	Modified ASTM D5246	2–10 days
106	Coliforms: E.coli & Total (presence-absence)	SMWW 9223B Colilert	1–3 days
107	Coliforms: E.coli & Total (quantitative)	SMWW 9223B Colilert	1–3 days
108	Environmental Mycobacterium Culture (presence-absence)	Modified SMWW 9206M	6–8 weeks
109	Iron Related Bacteria	Lab-BART™	10–12 days
110	Sulfate Reducing Bacteria	Lab-BART™	10–12 days
111	Slime Forming Bacteria	Lab-BART™	10–12 days
112	Nitrifying Bacteria	Lab-BART™	5–7 days
113	Acid Producing Bacteria	Lab-BART™	10–12 days
124	qPCR for <i>L. pneumophila</i>	SPL Modified ISO 12869	2–4 days
125	Water Reuse Panel	See 101, 103, 106/7	7–10 days
201*	Copper/Silver Analysis	EPA 200.8	7–10 days
301	Molecular Typing	MMC 008507.018	3–4 weeks

\* Tests performed by an affiliated accredited laboratory. Results may exceed stated estimated time frame.