BACTERIOLOGY - Accredited - A2LA 1785.01

Doc. No. 002-QM-021AppA Date: 8/20/24; page 1 of 1

POTABLE WATER

Sample Name	Description	Ampulization Details
TOTAL COLIFORM / E. COLI	Ten samples for qualitative determination of total coliform (Presence/Absence testing) and, if present, the determination of E. Coli	Ten, 100 mL, full volume aqueous samples
HETEROTROPHIC (STANDARD) PLATE COUNTS	One sample for enumeration of heterotrophs	One, 100 mL, full volume aqueous samples
E. COLI	One sample for quantitative enumeration of E. Coli	One, 100 ml, full volume aqueous samples for quantitative enumeration

NON-POTABLE

WATER

Sample Name	Description	Ampulization Details
TOTAL COLIFORMS	One sample for the enumeration of total coliform	one, 100 mL, full volume aqueous sample
FECAL COLIFORMS	One sample for the enumeration of fecal coliform	one, 100 mL, full volume aqueous sample
ENTEROCOCCUS	One sample for the enumeration of Enterococcus bacteria	one, 100 mL, full volume aqueous samples
E. COLI	One sample for the enumeration of E. Coli	one, 100 mL, full volume aqueous samples