IRIS ENVIRONMENTAL LABORATORIES

COLIFORM / E. COLI

SAMPLE / CHAIN OF CUSTODY

CLIENT / COMPANY | PROJECT NAME / NUMBER | JOB NUMBER | QUOTE NUMBER

CLIENT ADDRESS / CITY / STATE / ZIP | PROJECT ADDRESS / CITY / STATE / ZIP

CONTACT NAME | PHONE | REPORT EMAIL | INVOICE EMAIL

SAMPLER NAME | SAMPLER SIGNATURE | DATE COLLECTED | NO. OF SAMPLES | PURCHASE ORDER

☐ Commercial ☐ Residential ☐ Public water supply ☐ New Jersey State samples Other state:

01 REQUESTED ANALYSIS & TURNAROUND

☐ A Total Coliform / E. coli - Colilert P/A ☐ B E. coli - Colilert MPN

Enter A or B for each sample. P/A = Presence/Absence. MPN = Most Probable Number.

TURNAROUND ☐ Standard (10 business days) ☐ 5 business days ☐ 3 business days ☐ Rush (48 hours)

02 SAMPLE DETAILS

Lab sample number	Client sample ID/NUMBER	Collection time	Sample location / description	Analysis A / B	Matrix	Container code(s)	Residual chlorine	pH	Temp. (°C)

MATRIX: P = Potable | DW = Drinking water | NPW = Nonpotable water | WW = Wastewater

CONTAINER: 1 = 100 mL sterile bottle | 2 = 100 mL sterile bottle with sodium thiosulfate

03 LAB RECEIPT & CHAIN OF CUSTODY

Receipt temp. (°C) | Temp. blank Y/N | <= 10°C, not frozen Y/N | Ice Y/N | Cooling evidence Y/N | Seals intact Y/N/None | Received date/time

RELINQUISHED BY / SIGNATURE | DATE / TIME | RECEIVED BY / SIGNATURE | DATE / TIME

HOLDING TIMES: Total Coliform / E. coli DW/Potable (Colilert P/A): 30 hours. E. coli NPW/WW (Colilert MPN): 6 hours.

Lab may use Colilert or Colilert-18 unless pre-arranged. For Legionella analysis, use the IRIS Legionella COC.