IRIS ENVIRONMENTAL LABORATORIES

Microbiology - Coliform Chain of Custody

Job Number Page ___ of ___

Company Name :	Street Address:	City, State, ZIP Code	Email for Reports:	
Contact Name:	Phone #:	Quote #	Email for Invoice:	
Project Name/Number:		Purchase Order:	Commercial ☐ Residential ☐ Public Water Supply ☐	New Jersey State Samples? ☐ Yes Other? Please specify state:
Sampling Location Address:		City, State, Zip Code	Sampler Name:	Sampler Signature:

TAT Requested: ☐ Standard (10 Business Days) ☐ (5 Business days) ☐ (3 Business days) ☐ Rush (48 hours)	Condition upon Receipt: Temperature ___°C Temperature Blank Y / N Samples received at ≤10°C, not frozen Y / N Ice present Y / N or evidence of cooling Y / N Seals Intact: Y / N / Not present	Holding Times: Total Coliform / E. coli DW/Potable (Colilert P/A) 30 Hrs. E. coli NPW/WW (Colilert MPN) 6 Hrs. *Lab reserves the right to use either Colilert or Colilet-18 unless pre-arranged. Legionella analysis- use IRIS Legionella COC.
MPN= Most Probable Number, P/A = Presence/Absence	Matrix: P= Potable, DW= Drinking water NPW= non-potable water, WW= Wastewater	Laboratory Information / Field Parameters
Date Collected:	Number of Samples:	

Lab Sample Number	Collection Time	Client ID	Sample Location/Description	Analysis requested P/A or MPN	Sample Type – Matrix	100 ml Sterile Bottle	100 ml Sterile with Sodium Thiosulfate					Chlorine, Residual	PH	Temperature

Iris Environmental Laboratories NELAP # 20045 2333 US Highway 22 West Union, NJ 07083 www.irislaboratories.com (908) 206-0073	Relinquished By:	Date:
	Received By:	Date and Time:

Controlled Document – COC Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to constitutes acceptance and acknowledgement of all terms and conditions by the customer.