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Molecular Analyses - Chain of Custody Form

Client: _____
 Contact: _____
 Project Description: _____
 Collection Address: _____

 City: _____ State: _____ Zip Code: _____

Contact Phone: _____
 Contact Email: _____
 Project Number: _____
 Purchase Order No: _____

Documentation Delivery:
<input type="checkbox"/> Client Contact Email
<input type="checkbox"/> Alternate Email:

Analysis Code	Description & Sample Types	Available Turn-Around-Times (TAT)
EM 201B - B	Bacterial Identification PCR and DNA Sequence Analysis (Culturable – 3 IDs) – Swab, Agar Plate, & Bulk	Standard: 2 Week
EM 201B - F	Fungal Identification PCR and DNA Sequence Analysis (Culturable – 3 IDs) – Swab, Agar Plate, & Bulk	Standard: 2 Week
EM 401A	16S rRNA PCR Product Sequencing* - 1.5-2mL Microtube (≥10uL Sample Volume, ≥ 15ng/uL Concentration)	Standard: 1 Week
EM 401B	18S rRNA Sequencing* - 1.5-2mL Microtube (≥10uL Sample Volume, ≥ 15ng/uL Concentration)	Standard: 1 Week
EM 401C	Internal Transcribed Spacer (ITS) Sequencing* - 1.5-2mL Microtube (≥10uL Sample Volume, ≥ 15ng/uL Concentration)	Standard: 1 Week
EM 401D	Plasmid Sequencing* - 1.5-2mL Microtube (≥10uL Sample Volume, ≥ 80ng/uL Concentration)	Standard: 1 Week
EM 402	ERMI Test (Environmental Relative Moldiness Index) by q-PCR - Dust Wipe, Bulk, Swab, Plate	Standard: 2 Week
EM 403	Legionella Screen Test by q-PCR (identifies L. pneumophila, and Legionella sp.) – ≥1000mL Water Sample	Standard: 2 Week

* Subcontracted Analyses

Sample ID	Sample Location/Description	Sample Date/Time	Sample Volume	Sample Type	Requested Analysis (Code)	Requested TAT

Laboratory Use Only	
Receipt Condition:	
Temperature:	
LIMS ID No.:	

Sampled By (Client): _____ Date: _____ Time: _____
 Relinquished By (Client): _____ Date: _____ Time: _____
 Received By (Laboratory): _____ Date: _____ Time: _____

