



Eaton Analytical

LT2 CHAIN OF CUSTODY RECORD

EUROFINS EATON ANALYTICAL USE ONLY:

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LOGIN COMMENTS: _____

SAMPLES CHECKED AGAINST COC BY: _____

SAMPLES LOGGED IN BY: _____

SAMPLE TEMP RECEIVED AT: _____ **SAMPLES REC'D DAY OF COLLECTION?**

_____ IR Gun ID = _____ (Obs. ____ °C) (Corr.Fac. ____ °C) (Final = ____ °C)

Monrovia IR Gun ID = _____ (Obs. ____ °C) (Corr.Fac. ____ °C) (Final = ____ °C)

E. Coli Temperature (if received) IR Gun ID = _____ (Obs. ____ °C) (Corr.Fac. ____ °C) (Final = ____ °C)

Compliance Acceptance Criteria: Not frozen and (Chemistry < 6°C) (Giardia /Cryptosporidium <20 °C) (E. Coli: < 10°C if received after 2 hr)

TYPE OF ICE: Real ____ Synthetic ____ No Ice ____ **CONDITION OF ICE:** Frozen ____ Partially Frozen ____ Thawed ____ N/A ____

METHOD OF SHIPMENT: Pick-Up / Walk-In / FedEx / UPS / DHL / Area Fast / Top Line / Other: _____

TO BE COMPLETED BY SAMPLER:

COMPANY/AGENCY NAME:	PROJECT CODE:	SAMPLE GROUP:	MATRIX CODE	POPULATION SERVED
PWSID #	FACILITY ID	Sample Site/Sample ID: (note: Each sample site must have its own Chain of Custody)		

Cryptosporidium- Field Filtered Sample

Collection Start date/time: _____ / _____ Collection End date/time: _____ / _____

Did filter clog? (circle one): Yes / No If Yes, fill out Filter #2 info

	Filter #1	Filter #2 (if necessary)	Total volume filtered (both filters) (in Liters): _____ (1 G = 3.78 L). Minimum sample volume required: 10L
Initial			
Final			
Filter Lot #:	Field Turbidity: _____ (NTU)		Source Water Temp.: _____ (°C)

Cryptosporidium- Bulk Sample (Cubitainer) - NOT FILTERED

Collection date/time: _____ / _____ Field Turbidity: _____ (NTU) Source Water Temp.: _____ (°C)

Matrix Spike - Bulk Sample (Cubitainer)

Collection date/time: _____ / _____

E. coli (if testing is to be performed by EEA)

Collection date/time: _____ / _____ Field pH: _____

Turbidity (if testing is to be performed by EEA)

Collection date/time: _____ / _____

Other _____

Collection date/time: _____ / _____ Field _____: _____ (____) Field _____: _____ (____)

* **MATRIX TYPES:** RSW = Raw Surface Wz CFW = Chlor(am)inated Finished Water SEAW = Sea Water BW = Bottled Water SO = Soil O = Other - Identify
RGW = Raw Ground FW = Other Finished Water WW = Waste Water SW = Storm Water SL = Sludge

SIGNATURE	PRINT NAME	COMPANY/TITLE	DATE	TIME
SAMPLED BY:				
RELINQUISHED BY:				
RECEIVED BY:				
RELINQUISHED BY:				
RECEIVED BY:				

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