



3821 Buck Dr.
Cortland, NY 13045
607.753.3403 (CRT)

4359 Linglestown Rd.
Harrisburg, PA 17112
717.651.9700 (HBG)

428 Route 315 Hwy
Pittston, PA 18640
570.348.0775 (PTN)

2310 Elmira St.
Sayre, PA 18840
570.888.0169 (SAY)

CHAIN OF CUSTODY RECORD

Number _____

Instructions on back

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C): _____ Thermometer ID: _____

Receiving Lab: CRT HBG PTN SAY Holding Time: _____

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Lab Report Address

Client Name:

Address:

City, State, Zip:

Contact:

Telephone No.:

Report Email:

Send Report via: Mail Fax E-mail

Invoice Address

Client Name:

Address:

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: Mail Fax E-mail

Turnaround Time

Routine (7-10 bus. days)
 RUSH* (notify lab)

Report Type

Results Only

Level 1 Level 2 Level 3 Level 4

EDD

Project: _____ Location: _____ PO No.: _____ Compliance Monitoring? Yes No If Yes: _____
Agency/Program: _____

Sampled by (PRINT): _____ Sampler Signature: _____ Sampler Telephone No.: _____

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **													Additional Notes

Possible Hazard Identification Hazardous Non-Hazardous Radioactive Sample Disposition Dispose as appropriate Return Archive

Comments:	Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
	*** If Initial and Final Receiving Microbac are the same, check "Same as Above" Final Receiving Box.		*** TO BE COMPLETED BY <u>FINAL</u> RECEIVING MICROBAC: Temperature Upon Receipt (°C): _____ Thermometer ID: _____ CRT PTN N/A	Same as Above <input type="checkbox"/> Receiving Lab: Samples Received on Ice? Yes No

Sample Acceptance Policy for Environmental Chemistry and Microbiology

Chain of Custody

A chain of custody MUST accompany all samples received at the laboratory. The following information on the Chain of Custody must be complete: client name and address, sample collector's name, sample description/identification, matrix, date and time of collection, number of containers, preservative and requested analysis. Any missing receipt information will be documented in the final report. The laboratory will analyze those target analyses identified by the client on a project-specific basis. If project-specific information is not available, then the laboratory's default reference methods and target list of analyses will be used.

Sample Containers

Upon receipt at the laboratory sample containers will be evaluated to ensure that all of the containers are intact, that the container type meets the requirement of the specific analytical method, and that the Sample Containers are properly filled.

Preservatives

Chemical preservatives are required by many analytical methods in order to render a specific analyte stable until analysis can be performed at the laboratory. Chemical preservatives are to be added AT THE TIME OF SAMPLING (either added directly or via pre-preserved bottles), unless it is unsafe to do so.

Transport/Receipt Temperature

Many of the analytical methods utilized require that samples be kept cool during sample transport. Microbac will assess and document the receipt temperature of each cooler received at the laboratory. Where thermal preservation is required, the receipt temperature must be in a range of 0.1 – 6°C for environmental chemistry samples or <10 °C for environmental microbiology samples. Samples received on the same day as collection will be measured for temperature but will be evaluated based on the sample transport conditions. Samples delivered on the same calendar day as collection must be presented to the lab such that an attempt has been made to cool the samples, such as storage in a cooler on ice.

Holding Time

Samples should be provided to the laboratory as soon as possible after collection to ensure that analysis can be performed within the method specified Holding Time. Upon receipt at the laboratory, the sample date and time as well as the required chemistries will be evaluated to identify if any of the samples may be past the maximum holding time.

If it is determined that a container or sample condition has been compromised, is inappropriate for the requested analysis, improperly filled, improperly preserved or received outside of the required temperature range or received with inadequate holding time available, your Microbac Project Manager will contact you for direction. Documentation of decisions made to proceed with analysis will be provided to you as part of the Cooler Inspection form in the final report.

In the absence of a written agreement to the contrary, by delivering or arranging for delivery of samples to the lab, the customer agrees to our standard terms and conditions which can be found at <https://www.microbac.com>.