



Environment Testing
New England

Special Handling:

CHAIN OF CUSTODY RECORD

11 Almgren Drive
Agawam, MA 01001
(413) 789-9018

422 West Grove Street
Middleboro, MA 02346
(508) 946-2225

TAT - Date Needed: _____
All TATs subject to laboratory approval
Min. 24-hr notification needed for rushes
Samples disposed after 30 days unless otherwise instructed.

Report To: _____

Telephone #: _____
Project Mgr: _____

Invoice To: _____

P.O No.: _____ Quote #: _____

Project No: _____
Site Name: _____
Location: _____ State: _____
Sampler(s): _____

F=Field Filtered 1=Na₂S₂O₃ 2=HCl 3=H₂SO₄ 4=HNO₃ 5=NaOH 6=Ascorbic Acid
7=CH₃OH 8=NaHSO₄ 9=Deionized Water 10=H₃PO₄ 11=_____ 12=_____

List Preservative Code below:

QA/QC Reporting Notes:

DW=Drinking Water GW=Groundwater SW=Surface Water WW=Waste Water
O=Oil SO=Soil SL=Sludge A=Indoor/Ambient Air SG=Soil Gas
X1=_____ X2=_____ X3=_____

Containers

Analysis

G= Grab

C=Compsite

Lab ID:	Sample ID:	Date:	Time:	Type	Matrix	# of VOA Vials	# of Amber Glass	# of Clear Glass	# of Plastic												

Check if chlorinated

QA/QC Reporting Level
 Level I Level II
 Level III Level IV
 Other: _____
State-specific reporting standards:

Relinquished by:	Received by:	Date:	Time:	Temp °C
				Observed
				Corection Factor
				Corrected
				IR ID #

EDD format: _____
 E-mail to: _____
Condition upon receipt: Custody Seals: Present Intact Broken
 Ambient Iced Refrigerated DI VOA Frozen Soil Jar Frozen

SAMPLE ACCEPTANCE POLICY

Eurofins Environment Testing New England is committed to maintaining the integrity of all samples submitted for laboratory analyses. **All samples submitted must have durable (waterproof) labels attached to each container identifying the sample ID, site location, and/or project number and the collection date written in indelible ink and also must be accompanied by a Chain of Custody (COC) document. The COC must include proper, full, and complete documentation, which shall include sample identification, the location, date and time of collection, collector's name, preservation type, sample type and any special remarks concerning the sample.**

Samples may be rejected for any of the following reasons pending client notification:

- Outside surfaces of sample containers have not been properly decontaminated after sample collection.
- There is incomplete or missing documentation.
- The identification of a sample container is questionable or unidentifiable.
- The sample is received outside the holding time for the analysis requested.
- Inadequate sample volume/amount to perform all analyses requested.
- The sample is preserved improperly or in an inappropriate container.
- There are discrepancies between the COC and sample labels.
- VOA vials contain air bubbles of sizes greater than 1% of the vial volume.
- Samples have high levels of polychlorinated dibenzo-*p*-dioxins/dibenzofurans (PSDD/PCDFs) or high levels of radiation.

CHAIN OF CUSTODY RECORD - INSTRUCTIONS

GENERAL

1. All applicable information must be completed.
2. Shaded fields are for laboratory use only.
3. Forms must be completed legibly and in indelible ink.
4. Any errors must be corrected by a single line strikethrough along with the date and initials of the individual making the correction.

FORM COMPLETION

4. **Page Numbering** - Enter the total number of pages and the page number of each individual page.
5. **Special Handling** – Turn Around Time (TAT) - Indicate date needed.
6. **Report To** - Enter the company name, address and phone number.
7. **Project Mgr.** - Enter the Project Manager's name.
8. **Invoice To** - Enter the company name, address and phone number.
9. **P.O. No.** - Enter P.O. number or additional information to appear on invoice.
10. **Quote #** - List quotation number if applicable.
11. **Project Number/Site Name/Location/State** - Enter project number (if applicable). The project name and location/state must be completed.
12. **Sampler(s)** - Print name(s) of sampler(s) and the organization by which they are employed.
13. **SAMPLE INFORMATION** - It is the intent of this form that each unique sample taken from the same location at the same time be listed per line.
 - a. **Lab Id** - For laboratory use only.
 - b. **Sample Id** - Enter the field sample identification of each unique sample(s).
 - c. **Date and Time** - Enter the date and time sampled. Military time preferred.
 - d. **Type** - Enter whether a grab ("G") or composite ("C") sample.
 - e. **Matrix** - Enter a matrix code (see codes listed on COC).
 - f. **Containers** - Enter number of containers provided under the appropriate container type(s).
 - g. **Analyses** - Specify the test(s) to be requested including any required method number(s) and analyte list.
 - h. **Preservatives** - Enter a preservative code in the cell above the test requested (see codes listed on COC). Indicate any containers which were field filtered with an "F".
 - i. **Check if Chlorinated** - Check box if sample is collected from a chlorinated source. Note that chlorine may interfere with some test methods and dechlorination must be performed at time of sample collection prior to the addition of any necessary preservative. Notify the laboratory when ordering sample containers if collecting from a chlorinated source.
 - j. **QA/QC Reporting Notes** – Check appropriate reporting level and indicate any applicable limits to be met as well as any additional State certifications required (i.e. samples for disposal out of State from where they were collected). Pertinent remarks about the sample or sample condition may be noted.
14. **REPORT DELIVERY** - Indicate EDD format if one is needed in addition to PDF of laboratory report and list email address(es) of recipients.
15. **Condition Upon Receipt** - For laboratory use only.
16. **SIGNATURES FOR CUSTODY PURPOSES** - Use as many lines as necessary to show transfer and receipt of samples.
 - a. **Relinquished by** - Signature of person who relinquishes samples.
 - b. **Received by** - Signature of person who accepts samples.
 - c. **Date/Time** - List date and time of sample transfer.
 - d. **Temp** - Sample temperature will be recorded by laboratory personnel upon laboratory receipt of samples.