MICRO-METHODS LABORATORY, INC.
PO Box 1410, Ocean Springs, MS 39566-1410
(228) 875-6420 FAX (228) 875-6423
www.micromethodslab.com

Chain of Custody Record

Lab ID# MS00021
LELAP ID # 01960
TNI ID # TNI01397

Print Form

M-M Lab
WO #

Company Name:	Project Manager:
Address:	Purchase Order #:
City: State: Zip:	Email Address :
Phone:	Sampler Name Printed:
Fax:	Sampler Name Signed:

Turn Around Time & Reporting

Our normal turn around time is 10 working days

__Normal
__Next Day*
__2nd Day*
__Other*_____

*All rush order requests must be prior approved.

__Phone
__Mail
__Fax
__Email

QC Level: Level 1 ☐ Level 2 ☐ Level 3 ☐

Project Name:

Project #:

List Analyses Requested

Sample Identification	Sampling Date/Time	Matrix Code	# of Containers	Grab (G) or Composite (C)	Preservative:										

Field Testing

ID# Field Test	ID# Field Test	ID# Field Test	ID# Field Test

All Temps are Corrected Values

Matrix:
W = Water
DW = Drinking Water
S = Solid
SO = Soil
SE = Sediment
L = Liquid
A = Air
O = Oil
SL = Sludge

Preservation:
1= H_2SO_4
2= H_3PO_4
3=NaOH
4=$ZnC_4H_{10}O_6$
5=$ZnC_4H_{10}O_6$ & NaOH
6=HNO_3
7=$Na_2S_2O_3$
8=HCl
9=$NaHSO_4$

Received on Ice? Y N Thermometer#_____ Cooler #_____

Receipt Temp Corrected(°C)

Sample_____Blank_____Cooler_____

Date & Time _____ By: _____

	Printed Name	Signature	Company	Date	Time
Relinquished by					
Received by					
Relinquished by					
Received by					
Relinquished by					
Received by					

Notes:

Physical Address: 6500 Sunplex Drive, Ocean Springs MS 39564