

July 4, 2007

Robert Martin  
Martin and Slagle  
P.O. Box 1023  
Black Mountain, NC 28711

Dear Mr. Martin,

Enclosed is the Technical Memorandum for VOC work recently performed at the Kuhlman Electric Corporation (KEC) facility in Crystal Springs, MS. If you have any questions concerning this information, give me a call.

Sincerely,

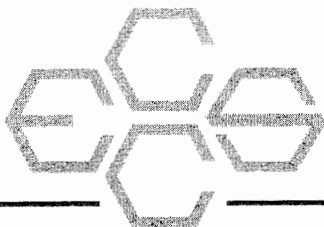
*for* Joseph Kubale

Enclosure

**Technical Memorandum**

**Kuhlman Electric Corporation (KEC)**

**Crystal Springs, Mississippi**



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## TECHNICAL MEMORANDUM

July 4, 2007

To: Robert Martin  
Martin and Slagle

From: Joseph Kubale *JK*  
ECCS

Re: Field Analytical Methods  
Volatile Organic Compounds (VOC)  
Kuhlman Electric Corporation (KEC)  
Crystal Springs, MS

### Introduction

This Technical Memorandum provides documentation of the field analytical test methods used to analyze well water samples collected March 2006 near the Kuhlman Electric Corporation (KEC) facility in Crystal Springs, MS. The samples were analyzed by purge and trap GC/MSD for the VOCs listed below.

### Narrative

#### Waters

Water samples were analyzed for VOCs directly by purge and trap GC/MSD.

The following report limits were used for water samples. The reporting limit units are in ug/L.

	Purge and Trap GC/MSD
Dichlorodifluoromethane	1.0
Chloromethane	1.0
Vinyl chloride	1.0
Bromomethane	1.0
Chloroethane	1.0
Trichlorofluoromethane	1.0
1,1-Dichloroethene	1.0
Methylene chloride	1.0

## Purge and Trap GC/MSD

trans-1,2-Dichloroethene	1.0
1,1-Dichloroethane	1.0
cis-1,2-Dichloroethene	1.0
2,2-Dichloropropane	1.0
Bromochloromethane	1.0
Chloroform	1.0
1,1,1-Trichloroethane	1.0
1,1-Dichloropropene	1.0
Carbon tetrachloride	1.0
Benzene	1.0
1,2-Dichloroethane	1.0
Trichloroethene	1.0
1,2-Dichloropropane	1.0
Dibromomethane	1.0
Bromodichloromethane	1.0
cis-1,3-Dichloropropene	1.0
Toluene	1.0
trans-1,3-Dichloropropene	1.0
1,1,2-Trichloroethane	1.0
Tetrachloroethene	1.0
1,3-Dichloropropane	2.0
Dibromochloromethane	1.0
1,2-Dibromoethane	1.0
Chlorobenzene	1.0
1,1,1,2-Tetrachloroethane	1.0
Ethyl benzene	1.0
Xylenes, total	2.0
Styrene	1.0
Bromoform	2.0
Isopropylbenzene	1.0
1,1,2,2-Tetrachloroethane	2.0
Bromobenzene	1.0
1,2,3-Trichloropropane	2.0
n-Propylbenzene	1.0
2-Chlorotoluene	1.0
1,3,5-Trimethylbenzene	1.0
4-Chlorotoluene	1.0
tert-Butylbenzene	1.0
1,2,4-Trimethylbenzene	1.0
sec-Butylbenzene	1.0
1,3-Dichlorobenzene	1.0
p-Isopropyltoluene	1.0
1,4-Dichlorobenzene	1.0
n-Butylbenzene	1.0
1,2-Dichlorobenzene	1.0
1,2-Dibromo-3-chloropropane	2.0
1,3,5-Trichlorobenzene	1.0
1,2,4-Trichlorobenzene	1.0
Hexachlorobutadiene	1.0
Naphthalene	3.0
1,2,3-Trichlorobenzene	1.0

A summary of test results is provided in Table 1. A summary of method blanks and matrix spike/matrix spike duplicate data is provided in Table 2.

In addition copies of the chain of custody sheets can be found in appendix A.

- A) Chain of custody sheets for samples
- B) FEDEX shipping label for SGS Environmental Services
- C) Chain of custody sheets for samples sent to SGS Environmental Services

## **VOC Method Summary**

### **Water Samples**

Water samples were provided by the client to the field lab in 40mL VOC vials. A 10mL aliquot of the sample was withdrawn from the vial with a 10mL Luer-Lok™ syringe. 10 µL of a 25µg/mL surrogate and internal standard solution was added to the sample in the 10 mL syringe. The sample was then immediately loaded onto a Tekmar ALS 2016 autosampler with a Tekmar LSC 2000 purge and trap concentrator for GC/MSD analysis.

### **GC/MSD Procedure:**

Identification of target compounds was done by matching retention times and mass spectra of peaks found in samples to those found in a VOC calibration standard using the internal standards as time reference peaks. Quantitation was performed by the internal standard technique using a seven point standard curve generated from 5, 10, 20, 50, 100, 250, and 500 ng standards. These levels equate to 0.5, 1.0, 2.0, 5.0, 10, 25 and 50 µg/L for water samples.

A Hewlett-Packard 5890 gas chromatograph with a 30m x 0.32mm RTX-624 micro-capillary column interfaced to a Hewlett-Packard 5972 MSD was used. The data system included a Hewlett-Packard Enviroquant chromatography workstation for data handling.

Quality control consisted of the following items:

- Initial calibration with % relative standard deviation less than 15% of individual response factors obtained from analysis of calibration standards
- Continuing Calibration Verification standards analyzed at a frequency of every ten samples
- Surrogate standard additions to samples
- Blank samples analyzed at a minimum of one per day
- Matrix spike and Matrix Spike Duplicate samples analyzed for every twenty samples
- Information documented in Field Logbook 150.

**Table 1**

**Sample Results – March '06**



TABLE 1

## Kuhlman Electric - Crystal Springs, Mississippi - Volatiles Detected in Water

VOLATILES	Depth ug/L	Date Collected Time Collected Date Analyzed Reporting Limit	W1547		W1548		W1549		W1550		W1551		W1552		W1553		W1554			
			CSW	FB	CSW	WA1	CSW	WA2	CSW	WA3	CSW	WA4	CSW	WA3	CSW	WA8	CSW	TP	CSW	BD
Xylenes, Total	2.0	15-Mar-06 07:40	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	15-Mar-06
Styrene	1.0	15-Mar-06 07:42	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	15-Mar-06
Bromoform	2.0	16-Mar-06	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	16-Mar-06
Isopropylbenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
1,1,2,2-Tetrachloroethane	2.0		< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	
Bromobenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
1,2,3-Trichloropropane	2.0		< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	
n-Propylbenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
2-Chlorotoluene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
1,3,5-Trimethylbenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
4-Chlorotoluene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
tert-Butylbenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
1,2,4-Trimethylbenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
sec-Butylbenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
1,3-Dichlorobenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
p-Isopropyltoluene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
1,4-Dichlorobenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
n-Butylbenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
1,2-Dichlorobenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
1,2-Dibromo-3-Chloropropane	2.0		< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	
1,3,5-Trichlorobenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
1,2,4-Trichlorobenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
Hexachlorobutadiene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
Naphthalene	3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	
1,2,3-Trichlorobenzene	1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	
Surrogates:																				
Dibromofluorobenzene	%		106	109	109	109	109	109	108	108	109	109	112	107	106	114				
Toluene-D8	%		101	98.3	101	101	101	101	101	101	99.3	98.0	102	102	102	100				
4-Bromofluorobenzene	%		97.7	99.1	98.6	101	101	98.8	101	101	98.8	105	99.1	99.8	100					



**Table 2**

**QC Results – March'06**

TABLE 2  
QC Report

Lab # associated with qc samples: W1547 through W1554

Matrix Spike Duplicate Blank  
W1552 W1552

Date Analyzed: 3/16/06 3/16/06 3/16/06

Compound	% Rec		% Rec		% RPD	ug/L
Dichlorodifluoromethane	87.8%		77.0%		13%	< 1.0
Chloromethane	91.4%		86.8%		5%	< 1.0
Vinyl Chloride	94.8%		93.0%		2%	< 1.0
Bromomethane	100%		93.0%		7%	< 1.0
Chloroethane	96.4%		79.8%		19%	< 1.0
Trichlorofluoromethane	99.6%		97.4%		2%	< 1.0
1,1-Dichloroethene	98.8%		95.2%		4%	< 1.0
Methylene Chloride	109%		101%		8%	< 1.0
trans-1,2-Dichloroethene	102%		98.4%		4%	< 1.0
cis-1,2-Dichloroethene	106%		102%		4%	< 1.0
cis-1,2-Dichloroethene	100%		98.6%		1%	< 1.0
2,2-Dichloropropane	94.8%		94.6%		0%	< 1.0
Bromochloromethane	112%		109%		3%	< 1.0
Chloroform	106%		111%		-5%	< 1.0
1,1,1-Trichloroethane	109%		105%		4%	< 1.0
1,1-Dichloropropene	90.2%		90.0%		0%	< 1.0
Carbon Tetrachloride	96.4%		94.8%		2%	< 1.0
Benzene	99.8%		94.4%		6%	< 1.0
1,2-Dichloroethane	112%		106%		6%	< 1.0
Trichloroethene	96.6%		98.0%		-1%	< 1.0
1,2-Dichloropropane	103%		102%		1%	< 1.0
Dibromomethane	120%		109%		10%	< 1.0
Bromodichloromethane	109%		106%		3%	< 1.0
cis-1,3-Dichloropropene	98.0%		94.6%		4%	< 2.0
Toluene	97.4%		95.4%		2%	< 1.0
trans-1,3-Dichloropropene	101%		99.6%		1%	< 1.0
1,1,2-Trichloroethane	113%		107%		5%	< 1.0
Tetrachloroethene	96.2%		95.8%		0%	< 1.0
1,3-Dichloropropane	110%		103%		7%	< 1.0
Dibromochloromethane	109%		102%		7%	< 1.0
1,2-Dibromoethane	110%		107%		3%	< 1.0
Chlorobenzene	97.8%		98.0%		0%	< 1.0

TABLE 2  
QC Report

Lab # associated with qc samples: W1547 through W1554

Matrix  
Spike Duplicate Blank  
W1552 W1552

Date Analyzed: 3/16/06 3/16/06 3/16/06

Compound	% Rec	% Rec	% RPD	ug/L
1,1,1,2-Tetrachloroethane	103%	102%	1%	< 1.0
Ethyl Benzene	95.2%	97.0%	-2%	< 1.0
Xylenes, Total	95.1%	98.2%	-3%	< 2.0
Styrene	96.6%	97.4%	-1%	< 1.0
Bromoform	115%	113%	2%	< 2.0
Isopropylbenzene	90.2%	95.4%	-6%	< 1.0
1,1,2,2-Tetrachloroethane	119%	118%	1%	< 2.0
Bromobenzene	106%	106%	0%	< 1.0
1,2,3-Trichloropropane	121%	118%	3%	< 2.0
i-Propylbenzene	97.4%	100%	-3%	< 1.0
2-Chlorotoluene	102%	104%	-2%	< 1.0
1,3,5-Trimethylbenzene	96.8%	104%	-7%	< 1.0
4-Chlorotoluene	103%	104%	-1%	< 1.0
tert-Butylbenzene	95.4%	103%	-8%	< 1.0
1,2,4-Trimethylbenzene	99.4%	104%	-5%	< 1.0
sec-Butylbenzene	96.4%	98.4%	-2%	< 1.0
1,3-Dichlorobenzene	100%	104%	-4%	< 1.0
p-Isopropyltoluene	91.0%	100%	-9%	< 1.0
1,4-Dichlorobenzene	98.0%	100%	-2%	< 1.0
n-Butylbenzene	92.0%	101%	-9%	< 1.0
1,2-Dichlorobenzene	99.6%	104%	-4%	< 1.0
1,2-Dibromo-3-Chloropropane	118%	124%	-5%	< 2.0
1,3,5-Trichlorobenzene	94.8%	103%	-8%	< 1.0
1,2,4-Trichlorobenzene	98.6%	113%	-14%	< 1.0
Hexachlorobutadiene	93.4%	101%	-8%	< 1.0
Naphthalene	104%	114%	-9%	< 3.0
1,2,3-Trichlorobenzene	101%	115%	-13%	< 1.0

## **Appendix A**

### **Chain of Custody Sheets for Samples**



**Environmental Chemistry Consulting Services, Inc.**  
 2525 Advance Road  
 Madison, WI 53718  
 Phone 608-221-8700 FAX 608-221-4889

**CHAIN OF CUSTODY**  
 MISC

No. **014546** \*  
 Page **1** of **1**

Turn Around (circle one) Normal Rush  
 Report Due:

Project Number:		Mail Report To:		Company: <b>MARTIN &amp; SIA CCE</b>		Quote No.:		Laboratory Number	
Project Name: <b>KUTUMAW ELECTRIC</b>		Company:		Address:					
Project Location: <b>CAPITAL SPAINS</b>		Address:							
Sampled By (Print): <b>Chuck Paul</b>									
Sample Description	Collection		Matrix	Total Bottles	Preserv*	Analysis Requested	Comments	Laboratory Number	
	Date	Time							
CSW-FB-003	3/15/06	0740	W	3	BA	P260B		W1547	
CSW-WA1-003		0742		1	A	P260B		W1548	
CSW-WA2-003		0752		1				W1549	
CSW-WA4-003		0803		1				W1550	
CSW-WA3-003		0816		1				W1551	
CSW-WA8-001		0845		1				W1552	
CSW-TP-003		0858		1				W1553	
CSW-BD-005				2				W1554	
TRIP REAK									
*Preservation Code		Relinquished By:		Date/Time:		Received By:		Date/Time:	
A=None B=HCL C=H2SO4		<i>[Signature]</i>		3/16/06 0930		<i>[Signature]</i>		3/15/06 0930	
D=HNO3 E=EnCore F=Methanol		Relinquished By:		Date/Time:		Received By:		Date/Time:	
G=NaOH O=Other(Indicate)									
Custody Seal: Present/Absent		Intact/Not Intact		Seal #s		Receipt Temp:		Temp Blank Y N	
Shipped Via:						MISC		PINK - SAMPLER/SUBMITTER	

**Appendix B**

FEDEX shipping label for SGS Environmental Services

**1 From** Please print and press hard.  
Date 3/15/06 Sender's FedEx Account Number  
Company Chuck Peel Phone (601) 978-2792  
Peel Consulting  
Address 140 Chapel Lane Dept./Floor/Suite/Room  
City Madison State MS ZIP 39110

**2 Your Internal Billing Reference** OPTIONAL  
First 24 characters will appear on invoice.

**3 To**  
Recipient's Name \_\_\_\_\_ Phone (910) 350-1903

Company PARADIGM ANALYTICAL LABS

Recipient's Address 5500 BUSINESS DR  
We cannot deliver to P.O. boxes or P.O. ZIP codes. Dept./Floor/Suite/Room

Address  
To request a package be held at a specific FedEx location, print FedEx address here.

City WILMINGTON State NC ZIP 28405-8446

0318539504

**Try online shipping at fedex.com**  
By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.  
**Questions? Go to our Web site at fedex.com**  
or call 1.800.GoFedEx 1.800.463.3339.

**4a Express Package Service** To add SATURDAY Delivery, see Section E. **Packages up to 150 lbs.**  
 FedEx Priority Overnight Next business morning.\*  FedEx Standard Overnight Next business afternoon.\*  FedEx First Overnight Earliest next business morning delivery to select locations.\*  
 FedEx 2Day Second business day.\*  FedEx Express Saver Third business day.\*  
FedEx Envelope rate not available. Minimum charge: One-pound rate.

**4b Express Freight Service** To add SATURDAY Delivery, see Section E. **Packages over 150 lbs.**  
 FedEx 1Day Freight\* Next business day.\*\*  FedEx 2Day Freight Second business day.\*\*  FedEx 3Day Freight Third business day.\*\*  
\* Call for Confirmation: \_\_\_\_\_

**5 Packaging** \*Declared value limit \$500.  
 FedEx Envelope\*  FedEx Pak\* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Sturdy Pak.  FedEx Box  FedEx Tube  Other

**6 Special Handling** Include FedEx address in Section 3.  
 **SATURDAY Delivery** Available ONLY for FedEx Priority Overnight, FedEx 2Day, FedEx 1Day Freight, and FedEx 2Day Freight to select ZIP codes.  
 **HOLD Weekday at FedEx Location** NOT Available for FedEx First Overnight.  
 **HOLD Saturday at FedEx Location** Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.  
Does this shipment contain dangerous goods?  
One box must be checked.  
 No  Yes As per attached Shipper's Declaration.  Yes Shipper's Declaration not required.  Dry Ice Dry ice, 5, UN 1845 x \_\_\_\_\_ to \_\_\_\_\_  
Dangerous goods (including dry ice) cannot be shipped in FedEx packaging.  Cargo Aircraft Only

**7 Payment** Bill to: Enter FedEx Acct. No. or Credit Card No. below.  
 Sender Acct. No. in Section 1 will be billed.  Recipient  Third Party  Credit Card  Cash/Check

FedEx Acct. No. / Credit Card No.	Exp. Date
Total Packages	Total Weight
	Total Declared Value†
	\$ _____ .00

†Our liability is limited to \$100 unless you declare a higher value. See back for details. FedEx Use Only

**8 NEW Residential Delivery Signature Options** If you require a signature, check Direct or Indirect.  
 No Signature Required Package may be left without obtaining a signature for delivery.  
 Direct Signature Anyone at recipient's address may sign for delivery. Fine applies.  
 Indirect Signature If no one is available at recipient's address, anyone at a neighboring address may sign for delivery. Fine applies.

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## **Appendix C**

**Chain of Custody Sheets for samples sent to SGS Environmental Services**



Client: MARTIN SLAGLE Project ID: KUMHORN ELECTRIC Date: 03/15/06 Report To: SAME  
 Address: BLACK MOUNTAIN NC Contact: ROBERT MARTIN Turnaround: STD  
 Job Number: \_\_\_\_\_ P.O. Number: \_\_\_\_\_ Invoice To: SAME  
 Quote #: \_\_\_\_\_ Fax: \_\_\_\_\_

Sample ID	Date	Time Matrix	Preservatives			Analyses							Comments: Please specify any special reporting requirements	
			HCL	X	X	X	X	X	X	X	X	X		X
5W-WA3-003	3/15/06	0826	W	X	X	X	X	X	X	X	X	X	X	MOBIL LAB #
5W-BD-005	3/15/06	---	W	X	X	X	X	X	X	X	X	X	X	3VOLT Vials
TRIP BLANK	3/15/06	---	W	X	X	X	X	X	X	X	X	X	X	3VOLT Vials
<i>[Signature]</i>														2VOLT Vials

Relinquished By	Date	Time	Received By	Date	Time	Temperature	State Certification Requested
<i>[Signature]</i>	3/15/06	1400					NC SC Other

SEE REVERSE FOR TERMS AND CONDITIONS