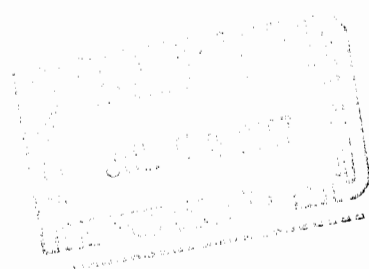


April 11, 2007



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

Dear Mr. Martin,

Enclosed is the Technical Memorandum for 1,4-Dioxane 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,

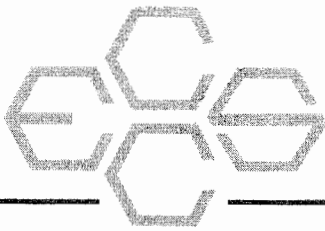
for Joseph Kubale

Enclosure

Technical Memorandum

Kuhlman Electric Corporation (KEC)

Crystal Springs, Mississippi



TECHNICAL MEMORANDUM

April 11, 2007

To: Robert Martin
Martin and Slagle

From: Joseph Kubale *JK*
ECCS

Re: Field Analytical Methods
1,4-Dioxane
Kuhlman Electric Corporation (KEC)
Crystal Springs, MS

Introduction

This Technical Memorandum provides documentation of the field analytical test methods used to analyze water samples collected in September 2006 during the Waterloo profile groundwater investigation near the Kuhlman Electric Corporation (KEC) facility in Crystal Springs, MS. The samples were analyzed direct injection GC/MSD/SIM for the 1,4-Dioxane.

Narrative

Waters

Water samples were extracted then analyzed for 1,4-Dioxane by direct injection GC/MSD/SIM.

The report limit for 1,4-Dioxane is 5.0 μ g/L for water samples.

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

Environmental Chemistry Consulting Services, Inc.

2525 Advance Road • Madison, WI 53718 • Phone (608) 221-8700 • FAX (608) 221-4889

1,4-Dioxane Method Summary

Water Samples

Water samples were provided by the client to the field lab in 40mL VOA vials. Two 40mL VOA vials were filtered through a 3M 2272 activated carbon disk after adding 40uL of 25ug/mL Dioxane-d8 surrogate. The activated carbon disk was placed in a 3 dram vial containing 8mL acetone and sonicated for 15 minutes. A 0.8mL subsample is aliquoted and transferred to an injection vial containing internal standard and injected into a calibrated GCMS system.

GC/MSD Procedure:

Identification of the target compound was done by matching retention times and mass spectra of peak found in samples to those found in a Dioxane calibration standard using the internal standards as a time reference peak. 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 or less
- Surrogate standard additions to samples
- Blank and LCS samples analyzed every twenty samples or less with a minimum of one per day per matrix.
- MS/MSD samples analyzed every twenty samples or less per matrix.
- Information documented in Field Logbook 150.

Table 1

Sample Results – September

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

VOLATILES	Depth Date Collected Time Collected Date Analyzed Reporting Limit ug/L	W1699		W1700		W1701		W1702		W1703		W1704		W1705		W1706		W1707	
		KEP- FB- 012 -	20-Sep-06 13:40 22-Sep-06	KEP-GW 002 005 -	20-Sep-06 15:30 22-Sep-06	KEP-GW 003 005 -	20-Sep-06 20:20 22-Sep-06	KEP-GW 004 005 -	20-Sep-06 17:45 22-Sep-06	KEP-GW 005 005 -	20-Sep-06 14:05 22-Sep-06	KEP-GW 006 005 -	20-Sep-06 12:30 22-Sep-06	KEP-GW 007 005 -	20-Sep-06 10:20 22-Sep-06	KEP-GW 008 005 -	20-Sep-06 11:40 22-Sep-06	KEP-GW 009 003 -	20-Sep-06 19:15 22-Sep-06
1,4-Dioxane	5.0	< 5.0	13	30	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	
Surrogates:																			
1,4-Dioxane-D8	%	95.0	89.6	93.1	95.5	82.3	104	97.6	97.3	107									

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

W1708

KEEP
DUPLICATE

Depth
Date Collected
Time Collected
Date Analyzed
Reporting Limit
ug/L

20-Sep-06

22-Sep-06

VOLATILES

1,4-Dioxane

5.0

14

Surrogates:

1,4-Dioxane-D8

%

75.0

Table 2

QC Results – September

TABLE 2
QC Report

Lab # associated with qc samples: W1699 through W1708

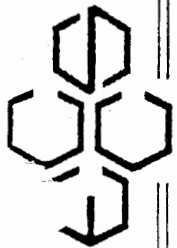
	Matrix	Matrix		
	Spike	Spike	Blank	LCS
	W1703	Duplicate		
		W1703		

Date Analyzed:	9/22/06	9/22/06	9/22/06	9/22/06
----------------	---------	---------	---------	---------

Compound	% Rec		% Rec		% RPD	ug/L	% Rec
1,4-Dioxane	88.9%		87.0%		2%	< 5.0	89.7%

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

No. **012486** *
Page **1** of **1**

Turn Around (circle one) Normal Rush

Project Number:		Mail Report To:		P.O. No.:		Quote No.:		Laboratory Number	
Project Name: KUTCHMAN ELECTRIC		Company: MARTIN & SCAGGE		Analysis Requested		Comments		W/699	
Project Location: CRYSTAL SPRINGS, MS		Address:		Preserv*		Total Bottles		W/1700	
Sampled By (Print): EWEL PERL		Matrix		Date		Time		W/1701	
Sample Description	Collection Date	Time	Matrix	Total Bottles	Preserv*	Analysis Requested	Comments	W/1702	
KEP-FB-012	2006	1340	W	5	A	CB ² /8260B/DIOXANE	N ²⁰⁵⁸⁰⁶	W/1703	
KEP-GW-002-005	2006	1530						W/1704	
KEP-GW-003-005	2006	2020						W/1705	
KEP-GW-004-005	2006	1745						W/1706	
KEP-GW-005-005	2006	1405						W/1707	
KEP-GW-006-005	2006	1230						W/1708	
KEP-GW-007-005	2006	1020							
KEP-GW-008-005	2006	1140							
KEP-GW-009-003	2006	1915							
KEP-DUPLICATE	2006	-							
*Preservation Code		Relinquished By:		Date/Time:		Received By:		Date/Time:	
A=None B=HCL C=H2SO4		<i>Chubio.m.h</i>		9/20/06 2030		<i>R. Fallon</i>		2030	
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:									

Appendix B

FEDEX shipping label for Paradigm Labs

From Please print and press hard.
Date: **2/5/06** Sender's FedEx Account Number: **226281991**
To: **RICHARD JOHNSON** Phone: **(608) 358-2275**
Company: **BCCS**
Address: **2525 ADVANCE RD** Dept./Floor/Suite/Room
City: **MADISON** State: **WI** ZIP: **53718**

Your Internal Billing Reference
First 24 characters will appear on invoice.
To: Recipient's Name: **JOE KUBALC** Phone: **(608) 221-8700**
Company: **BCCS INC**
Address: **2525 ADVANCE RD**
City: **MADISON** State: **WI** ZIP: **53718**

Dept./Floor/Suite/Room
Address: **1**
City: **MADISON** State: **WI** ZIP: **53718**

Try online shipping at fedex.com

By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.

Questions? Visit our Web site at fedex.com
or call 1.800.Go.FedEx® 800.463.3339.

4a Express Package Service
 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

Packages up to 150 lbs.

Delivery commitment may be later in some areas.

4b Express Freight Service
 FedEx 1Day Freight* Next business day
 FedEx 2Day Freight Second business day
 FedEx 3Day Freight Third business day
* Call for Confirmation:

Packages over 150 lbs.

Delivery commitment may be later in some areas.

5 Packaging
 FedEx Envelope*
 FedEx Pak* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Sturdy Pak
 Other

* Declared value limit \$500

6 Special Handling
 SATURDAY Delivery Available ONLY for FedEx Priority Overnight and FedEx 2Day 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
includes FedEx address in Section 3.
Does this shipment contain dangerous goods?
 No Yes As per attached Shipper's Declaration Yes Shipper's Declaration not required
Dangerous Goods (including Dry Ice) cannot be shipped in FedEx packaging.
 Dry Ice Dry Ice, 9 UN 1845 x kg
 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. **226281991** Exp. Date
Total Packages Total Weight Total Declared Value*
\$.00
FedEx Use Only

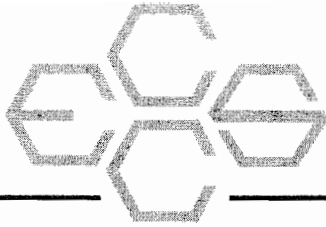
*Our liability is limited to \$100 unless you declare a higher value. See back for details.

8 Release Signature Sign to authorize delivery without obtaining signature.
By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.
Rev. Date 10/01 • Part #157612 • ©1994-2001 FedEx • PRINTED IN U.S.A. WCSL 02

446

Appendix C

Chain of Custody Sheets for samples sent to Paradigm Labs



April 11, 2007

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

Dear Mr. Martin,

Enclosed is the Technical Memorandum for work completed at the Kuhlman Electric Corporation (KEC) facility in Crystal Springs, Mississippi during the month of September. If you have any questions concerning this information, please give me a call.

Sincerely,

for Richard Johnson

Enclosure

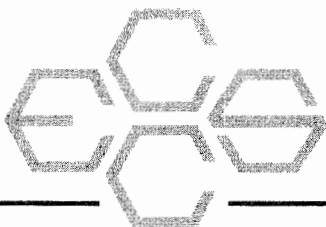
Environmental Chemistry Consulting Services, Inc.

2525 Advance Road • Madison, WI 53718 • Phone (608) 221-8700 • FAX (608) 221-4889

Technical Memorandum

Kuhlman Electric Corporation (KEC)

Crystal Springs, Mississippi



TECHNICAL MEMORANDUM

April 11, 2007

To: Robert Martin
Martin Slagle Inc.

From: Richard Johnson *kk for*
ECCS, Inc.

Re: Field Analytical Methods – QC Summary
Kuhlman Electric Corporation (KEC) Facility
Crystal Springs, Mississippi

INTRODUCTION

This Technical Memorandum provides documentation of the field analytical test methods used to analyze water samples collected from KEP Property area during September 2006 during an accelerated site investigation episode around the Kuhlman Electric Corporation (KEC) facility in Crystal Springs, Mississippi. Water samples were analyzed for polychlorinated biphenyls (PCBs) and chlorinated benzenes by gas chromatography (GC) in accordance with ECCS's Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure. A summary of test results is provided in Table 1. A summary of method blanks, laboratory control samples and matrix spike/matrix spike duplicate data is provided in Table 2.

In addition copies of the chain of custody sheets and shipping sheets can be found in appendix A through C.

- A) Chain of custody sheets for samples
- B) FEDEX shipping label for Paradigm Labs
- C) Chain of custody sheets for samples sent to Paradigm Labs

The PCB mini-extraction procedure is based on the existing EPA SW846 methods 8082/8141. The procedure incorporates all the quality control rigors of the full 8082/8141 methods including quantification based on 6-point calibration with continuing calibration verification, surrogate method performance monitoring, method blanks, laboratory control samples (LCS), and matrix spike/matrix spike (MS/MSD) duplicate samples. As such, you should consider these test results as comparable to what you would get from a fixed-based laboratory using the more-widely accepted extraction procedure.

Environmental Chemistry Consulting Services, Inc.

2525 Advance Road • Madison, WI 53718 • Phone (608) 221-8700 • FAX (608) 221-4889

The primary project objective of the sampling and testing episode was to delineate the PCB contamination at and around the site using the accelerated site characterization approach. The mobile laboratory was required to provide data as quickly as possible to keep the accelerated site investigation process on track while trying to maintain a goal of level three data quality.

CASE NARRATIVE

During the episode, all samples collected were analyzed. To maintain rapid turnaround and to meet the project objective, three GCs were operated on a nearly continuous basis.

Quality control including proper calibration, continuing calibration verification, surrogates, method blanks, laboratory control samples and matrix spike/matrix spike duplicate samples was performed at the method-specified intervals. Overall quality of the data is very good. The following quality related issues should be noted:

1. All surrogate recoveries were within acceptable ranges.
2. All LCS recoveries were within acceptable ranges. See Table 2.
3. All MS/MSD recoveries were within acceptable ranges. Percent repeatability was also within acceptable ranges. See Table 2.
4. Since electron capture of detectors tend to have a very narrow linear range, many sample extracts required dilution. Dilutions were accurately done.

METHOD SUMMARY

This method employs a mini-extraction procedure and gas chromatography analysis for the detection of PCBs and chlorinated benzenes. Reporting limits are provided in the results Tables. Four grams of sample are dried with anhydrous sodium sulfate and extracted with eight mLs of 80/20 iso-octane/acetone. The extract is then analyzed by Gas Chromatography-Electron Capture Detector (GC-ECD).

Procedure

1. Standards Preparation - Primary standards are prepared from a solution purchased from various vendors at Certified concentrations. Stock standards are prepared in suitable solvents and stored in a freezer when not in use. Secondary standards are prepared in 80/20 iso-octane/acetone and stored in a freezer when not in use. Standard curve mixes for this project was prepared at six concentrations: PCBs – 0.05, 0.10, 0.20, 0.50, 1.0 and 2.0 ug/m; chlorinated benzenes – 0.005, 0.01, 0.02, 0.05, 0.10 and 0.20 ug/ml.

2. Sample Preparation - SOILS: Each sample or quality control sample is prepared in identical fashion. Approximately four grams of silica sand (blanks and control spikes) or sample is transferred into a clean scintillation vial. Ten grams of anhydrous sodium sulfate are added to the vial and mixed well. Extra sodium sulfate is added when necessary to assure the sample is dried. A surrogate, spike compound mix (if necessary) and eight mLs of 80/20 iso-octane/acetone are added to the vial. The vial is shaken for 30 seconds, allowed to settle for 2 minutes, shaken again for 30 seconds, and allowed to settle for 10 minutes. An aliquot of the extract is transferred to an autosampler vial for injection into the GC-ECD.

3. WATER Samples: 200 grams of water was weighed into a clean jar containing 50 grams of sodium chloride. The samples were spiked with a surrogate in addition the LCS/MS/MSD were spiked with PCB's and chlorinated benzenes. Added 10 ml of isooctane to each and shake 3 times for 2 minutes each time. Samples were allowed to settle for approximately 5 minutes between each shake. Isooctane was decanted into a scintillation vial and then an aliquot was transferred to an autosampler vial. Then extracts were injected into a GC-ECD.

4. GC-ECD Analysis - A sample aliquot is injected into an HP5890 GC with an ECD equipped with an HP ChemStation for data processing. PCBs were identified by matching retention times of standards to the same retention time in the sample. Regression analysis was performed on each of the selected peak's height verses concentration of the standard using a LN/LN transformed linear regression. For PCBs nine peaks were selected for quantification. The ug/mL value for each peak was added together and divided by the number of peaks selected to obtain the total PCB ug/mL result. If interference occurred at any of the peaks, these peaks were not included in the total, and the divisor was reduced accordingly.

5. Quality Control - Quality control consisted of the following items:

- Continuing calibration standards analyzed every ten samples or less and at the end of a run.
- Blank and LCS samples analyzed every twenty sample or less with a minimum of one per day.
- MS/MSD samples analyzed every twenty samples or less with a minimum of one per day.
- Information is documented in logbook 45 and September run sheets.

6. Instrument Conditions - Two HP5890 gas chromatographs were equipped with RTX-35 capillary columns. Each system had a Leap Technologies A200S auto-sampler and an HP ChemStation for data handling.

Table 1

Sample Results – September

Kuhlman Electric
Crystal Springs, Mississippi
Chlorinated Benzenes Concentrations Detected in ug/L

Field Lab Sample ID	Sample ID	Depth	Date Collected	Time Collected	Date Analyzed	Field Laboratory								Surrogate TCMX(%)	
						1,3,5-Trichloro-benzene	1,2,4-Trichloro-benzene	1,2,3-Trichloro-benzene	1,2,3,4,5-Tetrachloro-benzene	1,2,3,4-Tetrachloro-benzene	Penta-chloro-benzene	Hexa-chloro-benzene			
W1699	KEP-FB-012	-	20-Sep-06	13:40	20-Sep-06	< 0.025	< 0.025	< 0.025	< 0.050	< 0.025	< 0.025	< 0.025	< 0.025	< 0.025	103
W1700	KEP-GW-002-005	-	20-Sep-06	15:30	20-Sep-06	< 0.025	< 0.025	< 0.025	< 0.050	< 0.025	< 0.025	< 0.025	< 0.025	< 0.025	77.9
W1701	KEP-GW-003-005	-	20-Sep-06	20:20	21-Sep-06	< 0.025	< 0.025	0.16	< 0.050	0.096	< 0.025	< 0.025	< 0.025	< 0.025	96.0
W1702	KEP-GW-004-005	-	20-Sep-06	17:45	20-Sep-06	< 0.025	< 0.025	0.057	< 0.050	< 0.025	< 0.025	< 0.025	< 0.025	< 0.025	68.6
W1703	KEP-GW-005-005	-	20-Sep-06	14:05	20-Sep-06	< 0.025	< 0.025	< 0.025	< 0.050	< 0.025	< 0.025	< 0.025	< 0.025	< 0.025	99.9
W1704	KEP-GW-006-005	-	20-Sep-06	12:30	20-Sep-06	< 0.025	< 0.025	< 0.025	< 0.050	0.080	< 0.025	< 0.025	< 0.025	< 0.025	112
W1705	KEP-GW-007-005	-	20-Sep-06	10:20	20-Sep-06	< 0.025	< 0.025	< 0.025	< 0.050	< 0.025	< 0.025	< 0.025	< 0.025	< 0.025	87.1
W1706	KEP-GW-008-005	-	20-Sep-06	11:40	20-Sep-06	< 0.025	< 0.025	< 0.025	< 0.050	< 0.025	< 0.025	< 0.025	< 0.025	< 0.025	88.9
W1707	KEP-GW-009-003	-	20-Sep-06	19:15	20-Sep-06	< 0.025	< 0.025	< 0.025	< 0.050	< 0.025	< 0.025	< 0.025	< 0.025	< 0.025	96.9
W1708	DUPLICATE	-	20-Sep-06	-	20-Sep-06	< 0.025	< 0.025	< 0.025	< 0.050	< 0.025	< 0.025	< 0.025	< 0.025	< 0.025	70.2

Table 2

QC Samples - September

Table 2
QC Results

Lab # associated with qc samples: W1699 through W1708

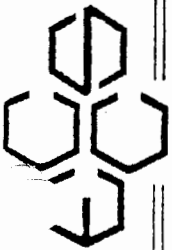
	Matrix	Matrix		
	Spike	Spike	Blank	LCS
	W1705	Duplicate		
		W1705		

Date Analyzed:	9/20/06	9/20/06	9/20/06	9/20/06
----------------	---------	---------	---------	---------

Compound	% Rec		% Rec		% RPD	ug/L	% Rec
1,3,5-Trichlorobenzene	109		121		-10%	< 0.025	122
1,2,4-Trichlorobenzene	110		124		-12%	< 0.025	123
1,2,3-Trichlorobenzene	106		119		-12%	< 0.025	121
1,2,3,5- & 1,2,4,5-Tetrachlorobenzene	97.4		110		-12%	< 0.050	115
1,2,3,4-Tetrachlorobenzene	101		113		-11%	< 0.025	116
Pentachlorobenzene	88.3		99.7		-12%	< 0.025	110
Hexachlorobenzene	68.6		78.8		-14%	< 0.025	115

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

No. **012486** *

Page **1** of **1**

Turn Around (circle one) **Normal** Rush
Report Due:

Project Number: _____
 Project Name: **KUHLMAN ELECTRIC**
 Project Location: **CRYSTAL SPRINGS, WI**
 Sampled By (Print): **CHUCK PERL**
 Mail Report To: _____
 Company: **MARTIN + SCAGGE**
 Address: _____
 P.O. No.: _____ Quote No.: _____

Sample Description	Collection		Matrix	Total Bottles	Preserv*	Analysis Requested	Comments	Laboratory Number
	Date	Time						
KEP-FB-012	2008	1340	W	5	A	CB ² /8260B/DIOXANE	N ²⁰ 586 W1700	W1699
KEP-GW-002-005	2008	1530						W1701
KEP-GW-003-005	2008	2020						W1702
KEP-GW-004-005	2008	1745						W1703
KEP-GW-005-005	2008	1405						W1704
KEP-GW-006-005	2008	1230						W1705
KEP-GW-007-005	2008	1020						W1706
KEP-GW-008-005	2008	1140						W1707
KEP-GW-009-003	2008	1915						W1708
KEP-DUPLICATE	2008	-						

*Preservation Code
 A=None B=HCL C=H2SO4
 D=HNO3 E=EnCore F=Methanol
 G=NaOH O=Other(Indicate)

Relinquished By: **Chuk Perl** Date/Time: **9/20/06 2030**
 Relinquished By: _____ Date/Time: _____
 Received By: **R. Falcon** Date/Time: **2030**
 Received By: _____ Date/Time: _____
 Receipt Temp: _____
 Temp Blank Y N

Custody Seal: Present/Absent Intact/Not Intact Seal #s
 Shipped Via: _____

Appendix B

FEDEX shipping label for Paradigm Labs

From Please print and press hard.
Date 2/5/06 **Sender's FedEx Account Number** 226281991
Se No. RICHARD JOHNSON **Phone** (608) 358-2275
Company BCCS
Address 2525 ADVANCE RD
City MADISON **State** WI **ZIP** 53718

Your Internal Billing Reference
 First 24 characters will appear on invoice.
To Recipient's Name JOE KUBALE **Phone** (608) 221-8700

Company BCCS INC
Address 2525 ADVANCE RD
 to "HOLD" at FedEx location, print FedEx address. We cannot deliver to P.O. boxes or P.D. ZIP codes.
Address 1
City MADISON **State** WI **ZIP** 53718

Try online shipping at fedex.com

By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.

Questions? Visit our Web site at fedex.com
or call 1.800.Go.FedEx® 800.463.3339.

4a Express Package Service *Packages up to 150 lbs. Delivery commitment may be later in some areas.*
 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 *Packages over 150 lbs. Delivery commitment may be later in some areas.*
 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
 Other

6 Special Handling *Include FedEx address in Section 2.*
 SATURDAY Delivery Available ONLY for: FedEx Priority Overnight and FedEx 2Day 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, 9, UN 1845 x _____ kg
 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. 226281991 Exp. Date _____
 Credit Card No. _____
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 Release Signature Sign to authorize delivery without obtaining signature.
 By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.
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CHAIN OF CUSTODY RECORD
SGS Environmental Services Inc.

Locations Nationwide
 • Alaska
 • Louisiana
 • New Jersey
 • West Virginia
 • Hawaii
 • Maryland
 • North Carolina

www.us.sgs.com 054091

1 CLIENT: MARTIN & SCAGLB
 CONTACT: ROBERT MARTIN PHONE NO: ()
 PROJECT: KUHLOWAN ELECTRIC
 REPORTS TO:
 INVOICE TO: SAOTR FAX NO: ()
 SAOTR QUOTE #
 P.O. NUMBER

SGS Reference:

No	CONTAINERS	SAMPLE TYPE	C= COMP G= GRAB	Preservatives Used	Analysis Required	REMARKS	PAGE	OF
6		W		X	X	MOBILE #1700		
6		W		X	X	1708		
						1,1-DIOXANE MABLET TAG L1017		
						OF 6 mg/LH on BPTBR		

2

LAB NO.	SAMPLE IDENTIFICATION	DATE	TIME	MATRIX
KEP-6W-002-005		2006	1530	W
KEP-DUPHICA 7E		2006		W

5

Collected/Relinquished By: (1) <i>Robert Martin</i>	Date 9/11/06	Time 1400	Received By:
Relinquished By: (2)	Date	Time	Received By:
Relinquished By: (3)	Date	Time	Received By:
Relinquished By: (4)	Date	Time	Received By:

4

Shipping Carrier: _____
 Shipping Ticket No: _____
 Samples Received Cold? (Circle) YES NO
 Temperature (C): _____
 Chain of Custody Seal: (Circle) INTACT BROKEN ABSENT
 Special Deliverable Requirements:
 Requested Turnaround Time and Special Instructions: