

BRAUN **INTERTEC**

Braun Intertec Corporation
11001 Hampshire Avenue S
Minneapolis, MN 55438

Phone: 952.995.2000
Fax: 952.995.2020
Web: braunIntertec.com

Mr. Marty Lang
Ritchie Brothers Auctioneers
22100 Pillsbury Avenue
Lakeville, MN 55044

August 22, 2006

Work Order #: 0604738

RE: Refurb Area

Dear Marty Lang:

Braun Intertec Corporation received samples for the project identified above on 08/08/06 14:51. Analytical results are summarized in the following report.

All routine quality assurance procedures were followed, unless otherwise noted.

Analytical results are reported on an "as received" basis unless otherwise noted. Where possible, the samples will be retained by the laboratory for 14 days following issuance of the initial final report. The samples will be disposed of or returned at that time. Arrangements can be made for extended storage by contacting me at this time.

We appreciate your decision to use Braun Intertec Corporation for this project. We are committed to being your vendor of choice to meet your analytical chemistry needs.

If you have any questions please contact me at the above phone number.

Sincerely,



Richard A. Maw
Project Scientist

Providing engineering and environmental solutions since 1957

Certification/Accreditation Numbers

Minnesota Department of Health: 027-053-117

Wisconsin DNR: 999462640

NVLAP: 1021234-0

AIHA: 101103

Ritchie Brothers Auctioneers
22100 Pillsbury Avenue
Lakeville MN, 55044

Client Ref: Refurb Area
Client Contact: Mr. Marty Lang
PO Number:

Work Order #: 0604738
Project Mgr: Richard A. Maw
Account ID: R22035

How to Use this Report

In order to get the most out of the information presented in this report please refer to the following explanations as to how the data in this report is tied together and how some of the terms are defined.

Qualifiers and Abbreviations are defined in the following section. You will find these codes used throughout the report in headers and in note sections to designate a unique fact about the data to which they are associated.

The Case Narrative gives a "story" about the analysis and results. Here you will find greater elaboration on relevant qualifiers as well as an explanation of anything of particular note in the data. This is a discussion of the data in terms of quality control and chemistry. It is a summary of any deviations that could affect the usefulness of the data. This is not an interpretation as to how this information relates to regulatory compliance, toxicity, or hazardous characterization. These items are beyond the scope of this report.

The Sample Summary provides detail on sample receipt. The association between Client sample ID and the Laboratory sample ID are defined here; this information is valuable to have when discussing results with your project manager. Sample collection and receipt dates and times are provided here as well. General notes regarding the work order are also documented here. This is a mini "case narrative" that describes any anomalies regarding the condition of the samples upon arrival to the laboratory or special circumstances regarding the work order.

The Conditions Upon Receipt summarizes the results of specific checks that have been performed at sample receipt. This includes items like custody documentation, sample condition, and temperature at receipt. Each "cooler" is identified and the conditions associated with that cooler are documented. A "cooler" is defined as the larger container used to transport the individual samples. In most cases this is a standard recreational cooler but it can be a box, plastic bag, or other container.

The laboratory results are summarized in the following sections. Data is broken down into major categories for convenience. An example of such a category would be "Total Petroleum Hydrocarbons." Here you would find data that references the testing of such parameters as diesel range organics and gasoline range organics. Other categories are similarly mapped. The batch number is associated with each sample. This is important to evaluate Quality Control (QC) data. Surrogate results samples are provided with each sample. Laboratory control limits are provided for comparison (see below). The reference method is also identified. If a method is denoted with an "M" (e.g. EPA 1234(M)) this means that it has been modified. An explanation of the modification will be found in the Case Narrative. A result is given with appropriate units. If a soil sample is dry-weight corrected then the word "dry" will appear next to the units. If the word "dry" does not appear then the result is "as received."

The Method Reporting Limit (MRL) is provided. It is important to understand this term. The MRL is a level that has been empirically verified to provide reliable quantification of results. Results that are equal to or greater than this value will show up as bolded. They are considered "hits." If a result is less than the MRL, the result is given as less than the MRL (e.g. if the MRL = 10 then a less than would be given as "< 10").

The Quality Control (QC) samples are documented in the following section. Here you will find the preparation batches associated with each sample from the results section. The sample preparation method is also defined here. Accuracy is represented in terms of a percent recovery as compared to a known value. Precision is represented as a relative percent difference between two duplicate sample aliquots. The laboratory control limits are provided as a means to evaluate the quality control data. If the result falls outside the laboratory control limits this simply means that it is outside what is typical for the laboratory and is noted accordingly. This does not mean that the data is invalid. Laboratory control limits are generally tighter than most program limits. This is a very important distinction. How the data is ultimately used determines its validity. Program requirements are defined in the Quality Assurance Project Plan (QAPP) governing the project. If your project manager is aware of your specific program requirements then a note will be made in the case narrative if the data fails to meet any of these requirements.

The last section contains copies of important documents and/or instrument printouts relevant to the report. This includes the chain of custody. It also may include items like chromatograms or spectra.

Please note that this report is paginated and must be reproduced in its entirety.

Ritchie Brothers Auctioneers 22100 Pillsbury Avenue Lakeville MN, 55044	Client Ref: Refurb Area Client Contact: Mr. Marty Lang PO Number:	Work Order #: 0604738 Project Mgr: Richard A. Maw Account ID: R22035
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Qualifiers and Abbreviations

vfa	The method reporting limit (MRL) was raised for one or more analytes; a dilution of the sample was necessary due to high analyte levels and/or matrix interferences.
R-01	The Method Reporting Limit for this analyte has been raised to account for matrix interference.
fb	Total hydrocarbon chromatography was compared to gasoline and fuel oil standards. It more closely matches fuel oil.
COC	Chain of Custody
dry	Sample results reported on a dry weight basis
MRL	Method Reporting Limit
NA	Not Applicable
ND	Analyte NOT DETECTED
NR	Not Reported
%Rec	Percent Recovery
RPD	Relative Percent Difference
VOC	Volatile Organic Compound

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SAMPLE SUMMARY

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
NW	0604738-01	Soil	08/08/06 13:00	08/08/06 14:51
NE	0604738-02	Soil	08/08/06 13:05	08/08/06 14:51
SE	0604738-03	Soil	08/08/06 13:10	08/08/06 14:51
SW	0604738-04	Soil	08/08/06 13:15	08/08/06 14:51

Ritchie Brothers Auctioneers
22100 Pillsbury Avenue
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Conditions Upon Receipt

Cooler: Cooler #1

Temperature: 22.0 °C	Received on Ice: No	Preservation Confirmed: No
COC Included: Yes	Hand Delivered by Sampler: No	Temperature Blank: No
Custody Seals Used: No	Sufficient Sample Provided: Yes	COC Complete: Yes
Custody Seals Intact: No	Headspace Present (VOC): No	COC & Labels Agree: Yes

Ritchie Brothers Auctioneers 22100 Pillsbury Avenue Lakeville MN, 55044	Client Ref: Refurb Area Client Contact: Mr. Marty Lang PO Number:	Work Order #: 0604738 Project Mgr: Richard A. Maw Account ID: R22035
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NW
0604738-01 (Soil)
8/8/06 13:00

Classical Chemistry Parameters

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
% Solids	93		% Wt	1	B6H0237	8/11/06	8/11/06	SM 2540G	

Metals

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Arsenic	2.5	1.0	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Barium	34	2.0	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Cadmium	< 0.50	0.50	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Chromium	14	1.0	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Lead	1.8	1.0	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Selenium	< 1.0	1.0	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Silver	< 0.50	0.50	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Mercury	< 0.021	0.021	mg/kg dry	1	B6H0233	8/11/06	8/11/06	EPA 7471A	

Total Petroleum Hydrocarbons

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
TPH as Fuel	16	5.4	mg/kg dry	0.1	B6H0254	8/11/06	8/17/06	EPA 8015	vfa
TPH as Gasoline	< 1.1	1.1	mg/kg dry	0.1	B6H0254	8/11/06	8/17/06	EPA 8015	fb, vfa

Ritchie Brothers Auctioneers 22100 Pillsbury Avenue Lakeville MN, 55044	Client Ref: Refurb Area Client Contact: Mr. Marty Lang PO Number:	Work Order #: 0604738 Project Mgr: Richard A. Maw Account ID: R22035
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NE
0604738-02 (Soil)
8/8/06 13:05

Classical Chemistry Parameters

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
% Solids	96		% Wt	1	B6H0237	8/11/06	8/11/06	SM 2540G	

Metals

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Arsenic	3.5	0.93	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Barium	140	1.9	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Cadmium	0.53	0.46	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Chromium	36	0.93	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Lead	69	0.93	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Selenium	< 0.93	0.93	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Silver	< 0.46	0.46	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Mercury	< 0.021	0.021	mg/kg dry	1	B6H0233	8/11/06	8/11/06	EPA 7471A	

Total Petroleum Hydrocarbons

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
TPH as Fuel	1.2	0.52	mg/kg dry	0.01	B6H0254	8/11/06	8/16/06	EPA 8015	
TPH as Gasoline	< 0.10	0.10	mg/kg dry	0.01	B6H0254	8/11/06	8/16/06	EPA 8015	fb

Ritchie Brothers Auctioneers 22100 Pillsbury Avenue Lakeville MN, 55044	Client Ref: Refurb Area Client Contact: Mr. Marty Lang PO Number:	Work Order #: 0604738 Project Mgr: Richard A. Maw Account ID: R22035
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SE
0604738-03 (Soil)
8/8/06 13:10

Classical Chemistry Parameters

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
% Solids	95		% Wt	1	B6H0237	8/11/06	8/11/06	SM 2540G	

Metals

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Arsenic	8.5	1.8	mg/kg dry	2	B6H0179	8/9/06	8/11/06	EPA 6010B	
Barium	34	3.7	mg/kg dry	2	B6H0179	8/9/06	8/11/06	EPA 6010B	
Cadmium	< 0.92	0.92	mg/kg dry	2	B6H0179	8/9/06	8/11/06	EPA 6010B	R-01
Chromium	17	1.8	mg/kg dry	2	B6H0179	8/9/06	8/11/06	EPA 6010B	
Lead	< 1.8	1.8	mg/kg dry	2	B6H0179	8/9/06	8/11/06	EPA 6010B	R-01
Selenium	< 1.8	1.8	mg/kg dry	2	B6H0179	8/9/06	8/11/06	EPA 6010B	R-01
Silver	< 0.92	0.92	mg/kg dry	2	B6H0179	8/9/06	8/11/06	EPA 6010B	R-01
Mercury	< 0.021	0.021	mg/kg dry	1	B6H0233	8/11/06	8/11/06	EPA 7471A	

Total Petroleum Hydrocarbons

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
TPH as Fuel	< 0.53	0.53	mg/kg dry	0.01	B6H0254	8/11/06	8/16/06	EPA 8015	
TPH as Gasoline	< 0.11	0.11	mg/kg dry	0.01	B6H0254	8/11/06	8/16/06	EPA 8015	

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SW
0604738-04 (Soil)
8/8/06 13:15

Classical Chemistry Parameters

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
% Solids	94		% Wt	1	B6H0237	8/11/06	8/11/06	SM 2540G	

Metals

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Arsenic	2.5	0.92	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Barium	47	1.8	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Cadmium	< 0.46	0.46	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Chromium	12	0.92	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Lead	2.4	0.92	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Selenium	< 0.92	0.92	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Silver	< 0.46	0.46	mg/kg dry	1	B6H0179	8/9/06	8/11/06	EPA 6010B	
Mercury	< 0.021	0.021	mg/kg dry	1	B6H0233	8/11/06	8/11/06	EPA 7471A	

Total Petroleum Hydrocarbons

Analyte	Result	MRL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
TPH as Fuel	< 0.53	0.53	mg/kg dry	0.01	B6H0254	8/11/06	8/16/06	EPA 8015	
TPH as Gasoline	< 0.11	0.11	mg/kg dry	0.01	B6H0254	8/11/06	8/16/06	EPA 8015	

Ritchie Brothers Auctioneers 22100 Pillsbury Avenue Lakeville MN, 55044	Client Ref: Refurb Area Client Contact: Mr. Marty Lang PO Number:	Work Order #: 0604738 Project Mgr: Richard A. Maw Account ID: R22035
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Classical Chemistry Parameters - Quality Control

Batch B6H0237 - Default Prep GenChem

Method Blank (B6H0237-BLK1)

Prepared & Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
% Solids	<		% Wt	NA	NA	NA	NA	NA	NA	

Standard Reference Material (B6H0237-SRM1)

Prepared & Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
% Solids	88.0		% Wt	88.8	NA	99.1	90-110	NA	NA	

Ritchie Brothers Auctioneers 22100 Pillsbury Avenue Lakeville MN, 55044	Client Ref: Refurb Area Client Contact: Mr. Marty Lang PO Number:	Work Order #: 0604738 Project Mgr: Richard A. Maw Account ID: R22035
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Metals - Quality Control

Batch B6H0179 - EPA 3050B

Method Blank (B6H0179-BLK1)

Prepared: 08/09/06 Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Arsenic	< 1.0	1.0	mg/kg	NA	NA	NA	NA	NA	NA	
Barium	< 2.0	2.0	mg/kg	NA	NA	NA	NA	NA	NA	
Cadmium	< 0.50	0.50	mg/kg	NA	NA	NA	NA	NA	NA	
Chromium	< 1.0	1.0	mg/kg	NA	NA	NA	NA	NA	NA	
Lead	< 1.0	1.0	mg/kg	NA	NA	NA	NA	NA	NA	
Selenium	< 1.0	1.0	mg/kg	NA	NA	NA	NA	NA	NA	
Silver	< 0.50	0.50	mg/kg	NA	NA	NA	NA	NA	NA	

Laboratory Control Sample (B6H0179-BS1)

Prepared: 08/09/06 Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Arsenic	198	1.0	mg/kg	200	NA	99.0	80-120	NA	NA	
Barium	203	2.0	mg/kg	200	NA	102	80-120	NA	NA	
Cadmium	197	0.50	mg/kg	200	NA	98.5	80-120	NA	NA	
Chromium	195	1.0	mg/kg	200	NA	97.5	80-120	NA	NA	
Lead	206	1.0	mg/kg	200	NA	103	80-120	NA	NA	
Selenium	197	1.0	mg/kg	200	NA	98.5	80-120	NA	NA	
Silver	40.1	0.50	mg/kg	40.0	NA	100	80-120	NA	NA	

Laboratory Control Sample Duplicate (B6H0179-BSD1)

Prepared: 08/09/06 Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Arsenic	196	1.0	mg/kg	200	NA	98.0	80-120	1.02	20	
Barium	200	2.0	mg/kg	200	NA	100	80-120	1.49	20	
Cadmium	194	0.50	mg/kg	200	NA	97.0	80-120	1.53	20	
Chromium	192	1.0	mg/kg	200	NA	96.0	80-120	1.55	20	
Lead	204	1.0	mg/kg	200	NA	102	80-120	0.976	20	
Selenium	195	1.0	mg/kg	200	NA	97.5	80-120	1.02	20	
Silver	39.9	0.50	mg/kg	40.0	NA	99.8	80-120	0.500	20	

Standard Reference Material (B6H0179-SRM1)

Prepared: 08/09/06 Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Arsenic	183	2.2	mg/kg	226	NA	81.0	63.3-112	NA	NA	

Ritchie Brothers Auctioneers 22100 Pillsbury Avenue Lakeville MN, 55044	Client Ref: Refurb Area Client Contact: Mr. Marty Lang PO Number:	Work Order #: 0604738 Project Mgr: Richard A. Maw Account ID: R22035
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Metals - Quality Control

Batch B6H0179 - EPA 3050B

Standard Reference Material (B6H0179-SRM1)

Prepared: 08/09/06 Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Barium	640	4.5	mg/kg	680	NA	94.1	69-119	NA	NA	
Cadmium	85.5	1.1	mg/kg	88.1	NA	97.0	60.9-117	NA	NA	
Chromium	130	2.2	mg/kg	142	NA	91.5	64-118	NA	NA	
Lead	97.4	2.2	mg/kg	113	NA	86.2	67-118	NA	NA	
Selenium	98.1	2.2	mg/kg	116	NA	84.6	59.1-120	NA	NA	
Silver	149	1.1	mg/kg	172	NA	86.6	49.2-128	NA	NA	

Batch B6H0233 - EPA 7471A

Method Blank (B6H0233-BLK1)

Prepared & Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Mercury	< 0.020	0.020	mg/kg	NA	NA	NA	NA	NA	NA	

Laboratory Control Sample (B6H0233-BS1)

Prepared & Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Mercury	0.255	0.020	mg/kg	0.250	NA	102	85-115	NA	NA	

Laboratory Control Sample Duplicate (B6H0233-BSD1)

Prepared & Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Mercury	0.258	0.020	mg/kg	0.250	NA	103	85-115	1.17	20	

Standard Reference Material (B6H0233-SRM1)

Prepared & Analyzed: 08/11/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Mercury	3.56	0.16	mg/kg	3.86	NA	92.2	59.1-143	NA	NA	

Ritchie Brothers Auctioneers 22100 Pillsbury Avenue Lakeville MN, 55044	Client Ref: Refurb Area Client Contact: Mr. Marty Lang PO Number:	Work Order #: 0604738 Project Mgr: Richard A. Maw Account ID: R22035
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Total Petroleum Hydrocarbons - Quality Control

Batch B6H0254 - WI GRO (95)

Laboratory Control Sample (B6H0254-BS1)

Prepared: 08/11/06 Analyzed: 08/14/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
TPH as Gasoline	47.0	10	mg/kg	50.0	NA	94.0	70-130	NA	NA	

Laboratory Control Sample (B6H0254-BS2)

Prepared: 08/11/06 Analyzed: 08/14/06

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
TPH as Fuel	96.2	50	mg/kg	100	NA	96.2	70-130	NA	NA	

BRAUN INTERTEC

11001 Hampshire Ave. S.
Bloomington, MN 55438
952-995-2000 Phone
952-995-2020 Fax

Ritchie Brothers Auctioneers
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Lakeville MN, 55044

Client Ref: Refurb Area
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Work Order #: 0604738
Project Mgr: Richard A. Maw
Account ID: R22035

For Braun Intertec Use Only
Braun Intertec Project No.
0604738

BRAUN INTERTEC

Braun Intertec Corporation
11001 Hampshire Ave. S
Minneapolis, MN 55438

REQUEST FOR LABORATORY ANALYTICAL SERVICES

Boiler orders and sampling inquiries:
labservices@braunintertec.com
Phone: 952-995-2900 Fax: 952-995-2801

IMPORTANT
Date Results Requested: STD
Time _____
Rush Charges Authorized? Yes No
Rush / Quote # _____

Page 1 of 1

REPORT RESULTS TO	Contact Name MARTY LANG		Project ID/Project Name Refurb Area		P.O. #			
	Company Ritchie Brothers Auctioneers		Contact Name Marty		Company Ritchie Brothers Auctioneers			
	Mailing Address 22100 Pillsbury Ave		Address 22100 P. SAME					
	City, State, Zip Lakeville, MN 55044		City, State, Zip					
Telephone # 952-469-1700		Fax # 952-469-1732		Telephone #		Fax #		
E-mail Mlang@rbaction.com								
Special Instructions and/or Specific Regulatory Requirements: (method, limit of detection, petrofund, reporting units)								
EMAIL RESULTS!								
ANALYSIS REQUESTED (Enter "X" in the box below to indicate request)								
RECF MATHS TPM AS GMS								
CLIENT SAMPLE IDENTIFICATION		DATE SAMPLED	TIME SAMPLED	MATRIX MEDIA	AIR VOLUME (specify units)	Number of Containers	Metal Field Filtered Y/N	FOR LAB USE ONLY
1	NW	8-8-06	1:00			1	X X	0604738 -01
2	NE	8-8-06	1:05			1		-02
3	SE		1:10			1		-03
4	SW		1:15			1		-04
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
CHAIN OF CUSTODY		Collected by: (Print) MARTY LANG			Collector's Signature: <i>Marty Lang</i>			
Relinquished by: <i>Marty Lang</i>		Date/Time 8-8-06/4:50P			Received by: _____			
Relinquished by: _____		Date/Time _____			Date/Time _____			
Custody Seal Intact <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A		Recovered Contents Not Verified _____			Date/Time _____			
On Ice <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Received Contents Verified: <i>Richard A. Maw</i>			Date/Time 8/8/06 14:59			
Temp Blank <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Comments: _____						
Temp: 22 °C								

Form # CS02.01 F:\Groups\DA-DD\F\m\j\allen\maw\cs02-01\Revise Date 7/22/05