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ENVIRONMENTAL TESTING & CONSULTING, INC.
2790 Whitten Road Memphis, Tennessee 38133 (901) 213-2400 Fax (901) 213-2440
"A Laboratory Management Partner"

October 19, 2007

Mr. Mark Bicksler
WRS Infrastructure & Environment, Inc.
221 Hobbs Street
Tampa, FL 33619

Ref: Analytical Testing

Lab Order Number 0709022
Project Description American Drum & Pallet

Project Number 30-64-070009

Environmental Testing and Consulting, Inc. received 9 sample(s) on 9/5/2007 for the analyses presented in the following report.

The above referenced project has been analyzed per your instructions. The analyses were performed in our laboratory in accordance with Standard Methods, The Solid Waste Manual SW-846, EPA Methods for Chemical Analysis of Water and Wastes and /or 40 CFR part 136.

The EPA requires that water samples analyzed for pH, dissolved oxygen and total residual chlorine be analyzed in the field. Analyses and results reported which do not indicate "Field" for these parameters were analyzed outside the holding time as specified in Table II of 40 CFR Part 136.3.

The analytical data has been validated using standard quality control measures performed as required by the analytical method. Quality Assurance, instrumentation maintenance and calibration were performed in accordance with guidelines established by the USEPA, NELAP, and USACE.

The results are shown on the attached analysis sheet(s).

Please do not hesitate to contact me or client services if you have any questions or need additional information.

Sincerely,

Nathan Pera IV
Laboratory Project Manager

Attachment
WRS_TAMPA

Certifications

Alabama	#40750	Louisiana	#04015	Florida	#E87943	California	#05240CA
Arkansas	#88-0650	Mississippi		Pennsylvania	#68-3195	Texas	#T104704180-05-TX
Illinois	#200015	Oklahoma	#9311	USDA	#S-46279	U.S. Army Corps of Engineers	
Kentucky	#90047	Tennessee	#02027	EPA	#TN00012		
Kentucky UST	#41	Virginia	#00106	NELAP	#100456		

Login

Chain-of-Custody

CHAIN OF CUSTODY RECORD

REPORT NO. 0709077

SUBMIT REPORT TO:
COMPANY:
CONTACT:

U.S. Environmental Services

PERMIT/PROJECT NO.: 662-280-3232

PROJECT NAME:

SAMPLER'S SIGNATURE: Mark Bricksler

LAB NO.	SEQ NO.	SAMPLE NO.	DATE	TIME	SAMPLE LOCATION	MATRIX	NO. OF CONTAINERS	REMARKS (ANALYSES, ETC.)	LAB pH
		1						BG-01	
		2						BG-02	
		3						BG-03	
		4						BG-04	
		5						BG-05	
		6						BG-06	
		7						BG-07	
		8						BG-08	
		9						BG-09	

RELINQUISHED BY:	DATE/TIME:	RELINQUISHED BY:	DATE/TIME:
	9-4-07 15:00	Mark Bricksler	9-4-07

METHOD OF SHIPMENT:	SHIPPED BY:	RECEIVED FOR LAB BY:	DATE/TIME:
	U.S.E.S.	J. Smith	9.4.07 16:21

CONDITION OF COOLER/SEAL:	COOLER OPENED BY:	DATE/TIME:
	Natasha Johnson	9/4/07 1624

SHADED AREAS FOR LABORATORY USE ONLY!

American Drum and Pallet
Analytical Parameters

BG-01	BG-02	BG-03	BG-04	BG-05	BG-06	BG-07	BG-08	BG-09
TCL Vols	TCL Vols	TCLP Vols	TCLP Vols	TCL Vols	TCL Vols	TCLP Vols	TCL Vols	TCL Vols
TCL Semivols	TCL Semivols	TCLP Semi vols	TCLP Semi vols	TCL Semivols	TCL Semivols	TCLP Semi vols	TCL Semivols	TCL Semivols
TAL Metals	TAL Metals	TCLP Metals	TCLP Metals	TAL Metals	TAL Metals	TCLP Metals	TAL Metals	TAL Metals
Ignitability	Ignitability	TCL Vols	TCL Vols	Ignitibility	Ignitibility	TCL Vols	Ignitibility	Ignitibility
Reactivity	Reactivity	TCL Semi vols	TCL Semi vols	Reactivity	Reactivity	TCL Semi vols	Reactivity	Reactivity
Corrosivity	Corrosivity	TAL Metals	TAL Metals	Corrosivity	Corrosivity	TAL Metals	Corrosivity	Corrosivity
PCB's	PCB's	Ignitibility	Ignitibility	PCB's	PCB's	Ignitibility	Total Sulfates	Total Sulfates
% Solids	% Solids	Reactivity	Reactivity	BTU	BTU	Reactivity	Total Nitrates	Total Nitrates
Oil and Grease	Oil and Grease	Corrosivity	Corrosivity	% Water	% Water	Corrosivity	Total Flourides	Total Flourides
		PCB's	PCB's	% Solids	% Solids	PCB's	Total Chlorides	Total Chlorides
		BTU	BTU					
Oil	Oil	Solid	Solid	Oil	Liquid	Solid (Energy)	Caustic ~~Liquid~~ (volume?)	Acid Water (volume?)
DQ	DQ						DQ	DQ
Solvent	Solvent							

Nathan Pera - Fwd: WRS - Splitting of Samples

From: Nathan Pera
Subject: Fwd: WRS - Splitting of Samples

Talked with PM and we are to analyze the AQ layer of BG-01 and BG-02 only.

The sample needs to be divided as follows:

1. VOCs - 1 40ml HCl preserved container
2. Metals/Hg - 2 Digitubes (50ml each)
3. RCI - 1 Digitube - 35mls
4. Solids - 1 Digitube - 10mls
5. SVOCs, PCBs, O&G - need to be divided equally into 9oz containers.

Sample Reports

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Report of Analysis

Lab Order Number **0709022**

Lab ID **0709022-001** Received **09/05/07**

Field ID **1 - BG-01** Matrix **Aqueous**

Sampled **09/04/07 15:00**

Test	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method
Reactive Cyanide	< 0.200	mg/L	0.200	1	09/14/07 8:00	EV	7.3.3.2
Ignitability	**>96 °C**			**1**	**09/10/07 8:30**	**DS**	**ASTM D93-80**
HEM (Oil & Grease)	**1,930**	**mg/L**	**5**	**1**	**09/10/07 9:00**	**TH**	**1664A**
Corrosivity	**9.6**	**SU**	**1.0**	**1**	**09/12/07 0:00**	**JW1**	**9040B**
Reactive Sulfide	< 25.0	mg/L	25.0	1	09/11/07 8:15	EV	7.3.4.2

Lab ID **0709022-002** Received **09/05/07**

Field ID **2 - BG-02** Matrix **Aqueous**

Sampled **09/04/07 15:00**

Test	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method
Reactive Cyanide	< 0.200	mg/L	0.200	1	09/14/07 8:00	EV	7.3.3.2
Ignitability	**>96 °C**			**1**	**09/10/07 8:30**	**DS**	**ASTM D93-80**
HEM (Oil & Grease)	**3,520**	**mg/L**	**5**	**1**	**09/10/07 9:00**	**TH**	**1664A**
Corrosivity	**8.0**	**SU**	**1.0**	**1**	**09/12/07 0:00**	**JW1**	**9040B**
Reactive Sulfide	< 25.0	mg/L	25.0	1	09/11/07 8:15	EV	7.3.4.2

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Report of Analysis

Lab Order Number **0709022**

Lab ID **0709022-003** Received **09/05/07**

Field ID **3 - BG-03** Matrix **Sludge**

Sampled **09/04/07 15:00**

Test	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method
BTU	**12,100**	**BTU/lb**	**100**	**1**	**09/17/07 8:55**	**KS**	**D240-02**
Reactive Cyanide	< 0.200	mg/Kg	0.200	1	09/14/07 8:00	EV	7.3.3.2
Ignitability	<20 °C			1	09/10/07 8:30	DS	ASTM D93-80
HEM (Oil & Grease)	**438,000**	**mg/Kg**	**50**	**1**	**09/17/07 14:00**	**TH**	**9071B**
Corrosivity	**5.2**	**SU**		**1**	**09/12/07 0:00**	**JW1**	**9045C**
Reactive Sulfide	< 25.0	mg/Kg	25.0	1	09/11/07 8:15	EV	7.3.4.2

Lab ID **0709022-004** Received **09/05/07**

Field ID **4 - BG-04** Matrix **Sludge**

Sampled **09/04/07 15:00**

Test	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method
BTU	**10,100**	**BTU/lb**	**100**	**1**	**09/17/07 8:55**	**KS**	**D240-02**
Reactive Cyanide	< 0.125	mg/Kg	0.125	1	09/14/07 8:00	EV	7.3.3.2
Ignitability	**37**	**°C**		**1**	**09/10/07 8:30**	**DS**	**ASTM D93-80**
HEM (Oil & Grease)	**402,000**	**mg/Kg**	**50**	**1**	**09/17/07 14:00**	**TH**	**9071B**
Corrosivity	**7.1**	**SU**		**1**	**09/12/07 0:00**	**JW1**	**9045C**
Reactive Sulfide	< 25.0	mg/Kg	25.0	1	09/11/07 8:15	EV	7.3.4.2

Qualifiers/ Definitions

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E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Report of Analysis

Lab Order Number **0709022**

Lab ID **0709022-005** Received **09/05/07**

Field ID **5 - BG-05** Matrix **Oil**

Sampled **09/04/07 15:00**

Test	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method
BTU	**16,400**	**BTU/lb**	**100**	**1**	**09/17/07 8:55**	**KS**	**D240-02**
Reactive Cyanide	< 0.125	mg/Kg	0.125	1	09/14/07 8:00	EV	7.3.3.2
Ignitability	**32**	**°C**		**1**	**09/10/07 8:30**	**DS**	**ASTM D93-80**
Karl Fischer Water	**11.60 H**	**%**		**1**	**10/16/07 0:00**	**NAP**	**ASTM D4928**
Corrosivity	**8.8**	**SU**		**1**	**09/12/07 0:00**	**JW1**	**9045C**
Reactive Sulfide	< 25.0	mg/Kg	25.0	1	09/11/07 8:15	EV	7.3.4.2

Lab ID **0709022-006** Received **09/05/07**

Field ID **6 - BG-06** Matrix **Liquid**

Sampled **09/04/07 15:00**

Test	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method
BTU	**13,600**	**BTU/lb**	**100**	**1**	**09/17/07 8:55**	**KS**	**D240-02**
Reactive Cyanide	< 0.125	mg/Kg	0.125	1	09/14/07 8:00	EV	7.3.3.2
Ignitability	**23**	**°C**		**1**	**09/10/07 8:30**	**DS**	**ASTM D93-80**
Karl Fischer Water	**14.30 H**	**%**		**1**	**10/16/07 0:00**	**NAP**	**ASTM D4928**
Corrosivity	**10.3**	**SU**		**1**	**09/12/07 0:00**	**JW1**	**9045C**
Reactive Sulfide	< 25.0	mg/Kg	25.0	1	09/11/07 8:15	EV	7.3.4.2

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Report of Analysis

Lab Order Number **0709022**

Lab ID **0709022-007** Received **09/05/07**

Field ID **7 - BG-07** Matrix **Sludge**

Sampled **09/04/07 15:00**

Test	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method
Reactive Cyanide	< 0.125	mg/Kg	0.125	1	09/14/07 8:00	EV	7.3.3.2
Ignitability	**52**	**°C**		**1**	**09/10/07 8:30**	**DS**	**ASTM D93-80**
HEM (Oil & Grease)	**234,000**	**mg/Kg**	**50**	**1**	**09/17/07 14:00**	**TH**	**9071B**
Corrosivity	**6.5**	**SU**		**1**	**09/12/07 0:00**	**JW1**	**9045C**
Reactive Sulfide	< 25.0	mg/Kg	25.0	1	09/11/07 8:15	EV	7.3.4.2

Lab ID **0709022-008** Received **09/05/07**

Field ID **8 - BG-08** Matrix **Aqueous**

Sampled **09/04/07 15:00**

Test	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method
Reactive Cyanide	< 0.200	mg/L	0.200	1	09/14/07 8:00	EV	7.3.3.2
Ignitability	**>96 °C**			**1**	**09/10/07 8:30**	**DS**	**ASTM D93-80**
Corrosivity	**12.8**	**SU**	**1.0**	**1**	**09/21/07 14:00**	**JW1**	**9040B**
Reactive Sulfide	< 25.0	mg/L	25.0	1	09/11/07 8:15	EV	7.3.4.2

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Report of Analysis

Lab Order Number **0709022**

Lab ID **0709022-009**
Field ID **9 - BG-09**

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Test	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method
Reactive Cyanide	< 0.500	mg/L	0.500	1	09/14/07 8:00	EV	7.3.3.2
Ignitability	**>96 °C**			**1**	**09/10/07 8:30**	**DS**	**ASTM D93-80**
Corrosivity	**1.0**	**SU**	**1.0**	**1**	**09/21/07 14:00**	**JW1**	**9040B**
Reactive Sulfide	< 50.0	mg/L	50.0	1	09/11/07 8:15	EV	7.3.4.2

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
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Project Description **American Drum & Pallet**
Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-008**
Field ID **8 - BG-08**

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07**

Report of Analysis

Inorganics

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method	Batch ID
Chloride	344	mg/L	20.0	20	09/06/07 10:27	KS	9056	29022
Fluoride	49.0	mg/L	5.00	50	09/10/07 14:09	KS	9056	29105
Nitrate Nitrogen	22.4	mg/L	2.00	20	09/06/07 10:27	KS	9056	29022
Sulfate	113	mg/L	20.0	20	09/06/07 10:27	KS	9056	29022

Qualifiers/ Definitions

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Project Description **American Drum & Pallet**
Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-009**
Field ID **9 - BG-09**

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07**

Report of Analysis

Inorganics

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Method	Batch ID
Chloride	**38,900**	**mg/L**	**1,000**	**1,000**	**09/07/07 1:07**	**KS**	**9056**	**29022**
Fluoride	< 1.00	mg/L	1.00	10	09/06/07 10:44	KS	9056	29022
Nitrate Nitrogen	**4.90**	**mg/L**	**1.00**	**10**	**09/06/07 10:44**	**KS**	**9056**	**29022**
Sulfate	**32.8**	**mg/L**	**10.0**	**10**	**09/06/07 10:44**	**KS**	**9056**	**29022**

Qualifiers/ Definitions

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-001C**
Field ID **1 - BG-01**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07**

Analytical Method 6010B

Prep Method 3005A **Prep Batch** 17058 **Date/Time Prepped** 09/07/07 14:03

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 0.0250	mg/L	0.0250	1	09/15/07 14:14	JTR	29228
Aluminum	**10.8**	**mg/L**	**0.500**	**1**	**09/18/07 6:07**	**JTR**	**29296**
Arsenic	**2.39**	**mg/L**	**0.0500**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Barium	**8.60**	**mg/L**	**0.0500**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Beryllium	< 0.0050	mg/L	0.0050	1	09/18/07 6:07	JTR	29296
Calcium	**206**	**mg/L**	**0.500**	**1**	**09/18/07 6:07**	**JTR**	**29296**
Cadmium	< 0.0100	mg/L	0.0100	1	09/15/07 14:14	JTR	29228
Cobalt	**0.184**	**mg/L**	**0.0500**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Chromium	**0.839**	**mg/L**	**0.0250**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Copper	**1.89**	**mg/L**	**0.0250**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Iron	**85.7**	**mg/L**	**0.500**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Potassium	**69.9**	**mg/L**	**5.00**	**10**	**09/17/07 15:43**	**JTR**	**29296**
Magnesium	**55.1**	**mg/L**	**0.500**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Manganese	**3.22**	**mg/L**	**0.0500**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Sodium	**188**	**mg/L**	**25.0**	**10**	**09/17/07 15:43**	**JTR**	**29296**
Nickel	**12.8**	**mg/L**	**0.0250**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Lead	**0.599**	**mg/L**	**0.0300**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Antimony	**0.111**	**mg/L**	**0.0500**	**1**	**09/15/07 14:14**	**JTR**	**29228**
Selenium	< 0.0500	mg/L	0.0500	1	09/15/07 14:14	JTR	29228
Thallium	< 1.00	mg/L	1.00	10	09/17/07 15:43	JTR	29296
Vanadium	< 0.0500	mg/L	0.0500	1	09/15/07 14:14	JTR	29228
Zinc	**5.20**	**mg/L**	**0.0500**	**1**	**09/18/07 6:07**	**JTR**	**29296**

Qualifiers/ Definitions

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E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**

Lab ID **0709022-001C**

Field ID **1 - BG-01**

Report of Analysis

Received **09/05/07**

Matrix **Aqueous**

Sampled **09/04/07**

Analytical Method 7470A

Prep Method 7470A **Prep Batch** 16971 **Date/Time Prepped** 09/12/07 8:35

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	**0.00140**	**mg/L**	**0.00100**	**5**	**09/12/07 12:28**	**KS**	**29152**

Qualifiers/ Definitions	*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
	B	Analyte detected in the associated Method Blank	DF	Dilution Factor
	E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
	J	Estimated Value Analyte below reported detection limit	M	Minimum value
	MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
	MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
	Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-002C**
Field ID **2 - BG-02**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07**

Analytical Method 6010B

Prep Method 3005A **Prep Batch** 17058 **Date/Time Prepped** 09/07/07 14:03

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 0.0250	mg/L	0.0250	1	09/15/07 14:22	JTR	29228
Aluminum	**3.09**	**mg/L**	**0.500**	**1**	**09/18/07 6:14**	**JTR**	**29296**
Arsenic	**1.93**	**mg/L**	**0.0500**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Barium	**0.755**	**mg/L**	**0.0500**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Beryllium	< 0.0050	mg/L	0.0050	1	09/18/07 6:14	JTR	29296
Calcium	**96.9**	**mg/L**	**0.500**	**1**	**09/18/07 6:14**	**JTR**	**29296**
Cadmium	< 0.0100	mg/L	0.0100	1	09/15/07 14:22	JTR	29228
Cobalt	**0.0645**	**mg/L**	**0.0500**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Chromium	**0.333**	**mg/L**	**0.0250**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Copper	**0.466**	**mg/L**	**0.0250**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Iron	**68.5**	**mg/L**	**0.500**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Potassium	**89.3**	**mg/L**	**5.00**	**10**	**09/17/07 18:24**	**JTR**	**29296**
Magnesium	**12.3**	**mg/L**	**0.500**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Manganese	**1.19**	**mg/L**	**0.0500**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Sodium	**288**	**mg/L**	**25.0**	**10**	**09/17/07 18:24**	**JTR**	**29296**
Nickel	**5.44**	**mg/L**	**0.0250**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Lead	**0.526**	**mg/L**	**0.0300**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Antimony	**0.176**	**mg/L**	**0.0500**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Selenium	**0.0600**	**mg/L**	**0.0500**	**1**	**09/15/07 14:22**	**JTR**	**29228**
Thallium	< 1.00	mg/L	1.00	10	09/17/07 18:24	JTR	29296
Vanadium	< 0.0500	mg/L	0.0500	1	09/18/07 6:14	JTR	29296
Zinc	**26.2**	**mg/L**	**0.0500**	**1**	**09/18/07 6:14**	**JTR**	**29296**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**

Lab ID **0709022-002C**

Field ID **2 - BG-02**

Report of Analysis

Received **09/05/07**

Matrix **Aqueous**

Sampled **09/04/07**

Analytical Method 7470A

Prep Method 7470A **Prep Batch** 16971 **Date/Time Prepped** 09/12/07 8:35

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	**0.00071**	**mg/L**	**0.00020**	**1**	**09/12/07 11:50**	**KS**	**29152**

Qualifiers/ Definitions				
	*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
	B	Analyte detected in the associated Method Blank	DF	Dilution Factor
	E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
	J	Estimated Value Analyte below reported detection limit	M	Minimum value
	MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
	MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
	Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-008B**
Field ID **8 - BG-08**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07**

Analytical Method 6010B

Prep Method 3005A **Prep Batch** 17058 **Date/Time Prepped** 09/07/07 14:03

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 0.250	mg/L	0.250	10	09/17/07 18:47	JTR	29296
Aluminum	< 5.00	mg/L	5.00	10	09/17/07 18:47	JTR	29296
Arsenic	< 0.500	mg/L	0.500	10	09/17/07 18:47	JTR	29296
Barium	< 0.500	mg/L	0.500	10	09/17/07 18:47	JTR	29296
Beryllium	< 0.0500	mg/L	0.0500	10	09/17/07 18:47	JTR	29296
Calcium	**39.7**	**mg/L**	**5.00**	**10**	**09/17/07 18:47**	**JTR**	**29296**
Cadmium	< 0.100	mg/L	0.100	10	09/17/07 18:47	JTR	29296
Cobalt	< 0.500	mg/L	0.500	10	09/17/07 18:47	JTR	29296
Chromium	**0.280**	**mg/L**	**0.250**	**10**	**09/17/07 18:47**	**JTR**	**29296**
Copper	< 0.250	mg/L	0.250	10	09/17/07 18:47	JTR	29296
Iron	**39.7**	**mg/L**	**5.00**	**10**	**09/17/07 18:47**	**JTR**	**29296**
Potassium	**222**	**mg/L**	**5.00**	**10**	**09/17/07 18:47**	**JTR**	**29296**
Magnesium	< 5.00	mg/L	5.00	10	09/17/07 18:47	JTR	29296
Manganese	< 0.500	mg/L	0.500	10	09/17/07 18:47	JTR	29296
Sodium	**9,700**	**mg/L**	**2,500**	**1,000**	**09/17/07 18:33**	**JTR**	**29296**
Nickel	< 0.250	mg/L	0.250	10	09/17/07 18:47	JTR	29296
Lead	< 0.300	mg/L	0.300	10	09/17/07 18:47	JTR	29296
Antimony	< 0.500	mg/L	0.500	10	09/17/07 18:47	JTR	29296
Selenium	< 0.500	mg/L	0.500	10	09/17/07 18:47	JTR	29296
Thallium	< 1.00	mg/L	1.00	10	09/17/07 18:47	JTR	29296
Vanadium	< 0.500	mg/L	0.500	10	09/17/07 18:47	JTR	29296
Zinc	**8.44**	**mg/L**	**0.500**	**10**	**09/17/07 18:47**	**JTR**	**29296**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**

Lab ID **0709022-008B**

Field ID **8 - BG-08**

Report of Analysis

Received **09/05/07**

Matrix **Aqueous**

Sampled **09/04/07**

Analytical Method 7470A

Prep Method 7470A **Prep Batch** 16971 **Date/Time Prepped** 09/12/07 8:35

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	< 0.00020	mg/L	0.00020	1	09/12/07 11:51	KS	29152

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-009B**
Field ID **9 - BG-09**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07**

Analytical Method 6010B

Prep Method 3005A **Prep Batch** 17058 **Date/Time Prepped** 09/07/07 14:03

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 0.0500	mg/L	0.0500	10	09/17/07 18:54	JTR	29296
Aluminum	**3.14**	**mg/L**	**1.00**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Arsenic	< 0.100	mg/L	0.100	10	09/17/07 18:54	JTR	29296
Barium	**6.87**	**mg/L**	**0.100**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Beryllium	< 0.0100	mg/L	0.0100	10	09/17/07 18:54	JTR	29296
Calcium	**1,580**	**mg/L**	**100**	**1,000**	**09/17/07 18:40**	**JTR**	**29296**
Cadmium	< 0.0200	mg/L	0.0200	10	09/17/07 18:54	JTR	29296
Cobalt	< 0.100	mg/L	0.100	10	09/17/07 18:54	JTR	29296
Chromium	**0.283**	**mg/L**	**0.0500**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Copper	**19.9**	**mg/L**	**0.0500**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Iron	**694**	**mg/L**	**1.00**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Potassium	**1.91**	**mg/L**	**1.00**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Magnesium	**256**	**mg/L**	**1.00**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Manganese	**3.04**	**mg/L**	**0.100**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Sodium	**62.4**	**mg/L**	**5.00**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Nickel	**0.266**	**mg/L**	**0.0500**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Lead	**0.160**	**mg/L**	**0.0600**	**10**	**09/17/07 18:54**	**JTR**	**29296**
Antimony	< 0.100	mg/L	0.100	10	09/17/07 18:54	JTR	29296
Selenium	< 0.100	mg/L	0.100	10	09/17/07 18:54	JTR	29296
Thallium	< 0.200	mg/L	0.200	10	09/17/07 18:54	JTR	29296
Vanadium	< 0.100	mg/L	0.100	10	09/17/07 18:54	JTR	29296
Zinc	**2.59**	**mg/L**	**0.100**	**10**	**09/17/07 18:54**	**JTR**	**29296**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**

Lab ID **0709022-009B**

Field ID **9 - BG-09**

Report of Analysis

Received **09/05/07**

Matrix **Aqueous**

Sampled **09/04/07**

Analytical Method 7470A

Prep Method 7470A **Prep Batch** 16971 **Date/Time Prepped** 09/12/07 8:35

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	**0.00023**	**mg/L**	**0.00020**	**1**	**09/12/07 11:53**	**KS**	**29152**

Qualifiers/ Definitions	*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
	B	Analyte detected in the associated Method Blank	DF	Dilution Factor
	E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
	J	Estimated Value Analyte below reported detection limit	M	Minimum value
	MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
	MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
	Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003A**
Field ID **3 - BG-03**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07**

Analytical Method 6010B

Prep Method 3050B **Prep Batch** 17109 **Date/Time Prepped** 09/11/07 15:35

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 2.50	mg/Kg	2.50	5	09/21/07 11:59	JTR	29451
Aluminum	**603**	**mg/Kg**	**50.0**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Arsenic	< 5.00	mg/Kg	5.00	5	09/21/07 11:59	JTR	29451
Barium	**199**	**mg/Kg**	**5.00**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Beryllium	< 0.500	mg/Kg	0.500	5	09/21/07 11:59	JTR	29451
Calcium	**24,300**	**mg/Kg**	**50.0**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Cadmium	**1.40**	**mg/Kg**	**1.00**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Cobalt	**12.0**	**mg/Kg**	**5.00**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Chromium	**98.9**	**mg/Kg**	**2.50**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Copper	**270**	**mg/Kg**	**2.50**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Hardness, Calcium/Magnesium	< 50.0	mg/Kg	50.0	5	09/21/07 11:59	JTR	29451
Iron	**13,800**	**mg/Kg**	**50.0**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Potassium	**694**	**mg/Kg**	**50.0**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Magnesium	**2,910**	**mg/Kg**	**50.0**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Manganese	**56.5**	**mg/Kg**	**5.00**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Sodium	**1,230**	**mg/Kg**	**250**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Nickel	**15.7**	**mg/Kg**	**2.50**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Lead	**20.6**	**mg/Kg**	**3.00**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Antimony	**5.19**	**mg/Kg**	**5.00**	**5**	**09/21/07 11:59**	**JTR**	**29451**
Selenium	< 5.00	mg/Kg	5.00	5	09/21/07 11:59	JTR	29451
Thallium	< 10.0	mg/Kg	10.0	5	09/21/07 11:59	JTR	29451
Vanadium	< 5.00	mg/Kg	5.00	5	09/21/07 11:59	JTR	29451
Zinc	**432**	**mg/Kg**	**5.00**	**5**	**09/21/07 11:59**	**JTR**	**29451**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**

Lab ID **0709022-003A**

Field ID **3 - BG-03**

Report of Analysis

Received **09/05/07**

Matrix **Sludge**

Sampled **09/04/07**

Analytical Method 7471A

Prep Method 7471A **Prep Batch** 17073 **Date/Time Prepped** 09/10/07 8:28

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	< 0.0200	mg/Kg	0.0200	1	09/10/07 12:26	KS	29096

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004A**
Field ID **4 - BG-04**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07**

Analytical Method 6010B

Prep Method 3050B **Prep Batch** 17109 **Date/Time Prepped** 09/11/07 15:35

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	**6.88**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Aluminum	**1,050**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Arsenic	**199**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Barium	**735**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Beryllium	< 0.500	mg/Kg	0.500	5	09/21/07 12:06	JTR	29451
Calcium	**34,500**	**mg/Kg**	**250**	**25**	**09/24/07 15:57**	**JTR**	**29460**
Cadmium	< 1.00	mg/Kg	1.00	5	09/21/07 12:06	JTR	29451
Cobalt	**20.3**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Chromium	**171**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Copper	**767**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Hardness, Calcium/Magnesium	< 50.0	mg/Kg	50.0	5	09/21/07 12:06	JTR	29451
Iron	**7,180**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Potassium	**246**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Magnesium	**821**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Manganese	**105**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Sodium	**1,020**	**mg/Kg**	**250**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Nickel	**530**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Lead	**89.7**	**mg/Kg**	**3.00**	**5**	**09/21/07 12:06**	**JTR**	**29451**
Antimony	< 5.00	mg/Kg	5.00	5	09/21/07 12:06	JTR	29451
Selenium	< 5.00	mg/Kg	5.00	5	09/21/07 12:06	JTR	29451
Thallium	< 10.0	mg/Kg	10.0	5	09/21/07 12:06	JTR	29451
Vanadium	< 5.00	mg/Kg	5.00	5	09/21/07 12:06	JTR	29451
Zinc	**872**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:06**	**JTR**	**29451**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**

Lab ID **0709022-004A**

Field ID **4 - BG-04**

Report of Analysis

Received **09/05/07**

Matrix **Sludge**

Sampled **09/04/07**

Analytical Method 7471A

Prep Method 7471A **Prep Batch** 17073 **Date/Time Prepped** 09/10/07 8:28

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	**0.0454**	**mg/Kg**	**0.0200**	**1**	**09/10/07 12:28**	**KS**	**29096**

Qualifiers/ Definitions				
	*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
	B	Analyte detected in the associated Method Blank	DF	Dilution Factor
	E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
	J	Estimated Value Analyte below reported detection limit	M	Minimum value
	MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
	MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
	Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-005A**
Field ID **5 - BG-05**

Report of Analysis

Received **09/05/07**
Matrix **Oil**
Sampled **09/04/07**

Analytical Method 6010B

Prep Method 3050B **Prep Batch** 17109 **Date/Time Prepped** 09/11/07 15:35

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 2.50	mg/Kg	2.50	5	09/21/07 12:14	JTR	29451
Aluminum	**51.4**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:14**	**JTR**	**29451**
Arsenic	< 5.00	mg/Kg	5.00	5	09/21/07 12:14	JTR	29451
Barium	< 5.00	mg/Kg	5.00	5	09/21/07 12:14	JTR	29451
Beryllium	< 0.500	mg/Kg	0.500	5	09/21/07 12:14	JTR	29451
Calcium	**58.3**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:14**	**JTR**	**29451**
Cadmium	< 1.00	mg/Kg	1.00	5	09/21/07 12:14	JTR	29451
Cobalt	< 5.00	mg/Kg	5.00	5	09/21/07 12:14	JTR	29451
Chromium	< 2.50	mg/Kg	2.50	5	09/21/07 12:14	JTR	29451
Copper	< 2.50	mg/Kg	2.50	5	09/21/07 12:14	JTR	29451
Hardness, Calcium/Magnesium	**181**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:14**	**JTR**	**29451**
Iron	**407**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:14**	**JTR**	**29451**
Potassium	< 50.0	mg/Kg	50.0	5	09/21/07 12:14	JTR	29451
Magnesium	< 50.0	mg/Kg	50.0	5	09/21/07 12:14	JTR	29451
Manganese	< 5.00	mg/Kg	5.00	5	09/21/07 12:14	JTR	29451
Sodium	< 250	mg/Kg	250	5	09/21/07 12:14	JTR	29451
Nickel	**40.0**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:14**	**JTR**	**29451**
Lead	**17.7**	**mg/Kg**	**3.00**	**5**	**09/21/07 12:14**	**JTR**	**29451**
Antimony	< 5.00	mg/Kg	5.00	5	09/21/07 12:14	JTR	29451
Selenium	< 5.00	mg/Kg	5.00	5	09/21/07 12:14	JTR	29451
Thallium	< 10.0	mg/Kg	10.0	5	09/21/07 12:14	JTR	29451
Vanadium	< 5.00	mg/Kg	5.00	5	09/21/07 12:14	JTR	29451
Zinc	**44.9**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:14**	**JTR**	**29451**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**

Lab ID **0709022-005A**

Field ID **5 - BG-05**

Report of Analysis

Received **09/05/07**

Matrix **Oil**

Sampled **09/04/07**

Analytical Method 7471A

Prep Method 7471A **Prep Batch** 17073 **Date/Time Prepped** 09/10/07 8:28

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	< 0.0200	mg/Kg	0.0200	1	09/10/07 12:30	KS	29096

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-006A**
Field ID **6 - BG-06**

Report of Analysis

Received **09/05/07**
Matrix **Liquid**
Sampled **09/04/07**

Analytical Method 6010B

Prep Method 3050B **Prep Batch** 17109 **Date/Time Prepped** 09/11/07 15:35

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 2.50	mg/Kg	2.50	5	09/21/07 12:21	JTR	29451
Aluminum	**54.1**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:21**	**JTR**	**29451**
Arsenic	< 5.00	mg/Kg	5.00	5	09/21/07 12:21	JTR	29451
Barium	**23.1**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:21**	**JTR**	**29451**
Beryllium	< 0.500	mg/Kg	0.500	5	09/21/07 12:21	JTR	29451
Calcium	**558**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:21**	**JTR**	**29451**
Cadmium	**3.24**	**mg/Kg**	**1.00**	**5**	**09/21/07 12:21**	**JTR**	**29451**
Cobalt	< 5.00	mg/Kg	5.00	5	09/21/07 12:21	JTR	29451
Chromium	**5.16**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:21**	**JTR**	**29451**
Copper	**20.9**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:21**	**JTR**	**29451**
Hardness, Calcium/Magnesium	< 50.0	mg/Kg	50.0	5	09/21/07 12:21	JTR	29451
Iron	**1,100**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:21**	**JTR**	**29451**
Potassium	< 50.0	mg/Kg	50.0	5	09/21/07 12:21	JTR	29451
Magnesium	< 50.0	mg/Kg	50.0	5	09/21/07 12:21	JTR	29451
Manganese	**7.37**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:21**	**JTR**	**29451**
Sodium	< 250	mg/Kg	250	5	09/21/07 12:21	JTR	29451
Nickel	**13.7**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:21**	**JTR**	**29451**
Lead	**16.0**	**mg/Kg**	**3.00**	**5**	**09/21/07 12:21**	**JTR**	**29451**
Antimony	< 5.00	mg/Kg	5.00	5	09/21/07 12:21	JTR	29451
Selenium	< 5.00	mg/Kg	5.00	5	09/21/07 12:21	JTR	29451
Thallium	< 10.0	mg/Kg	10.0	5	09/21/07 12:21	JTR	29451
Vanadium	< 5.00	mg/Kg	5.00	5	09/21/07 12:21	JTR	29451
Zinc	**67.3**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:21**	**JTR**	**29451**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**

Lab ID **0709022-006A**

Field ID **6 - BG-06**

Report of Analysis

Received **09/05/07**

Matrix **Liquid**

Sampled **09/04/07**

Analytical Method 7471A

Prep Method 7471A **Prep Batch** 17073 **Date/Time Prepped** 09/10/07 8:28

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	**0.0715**	**mg/Kg**	**0.0200**	**1**	**09/10/07 12:35**	**KS**	**29096**

Qualifiers/ Definitions			
	*	Surrogate Recovery outside accepted limits	* I Recoveries affected by interferences or high background
	B	Analyte detected in the associated Method Blank	DF Dilution Factor
	E	Value exceeds method calibration range	H Prepped / Analyzed out of holding time.
	J	Estimated Value Analyte below reported detection limit	M Minimum value
	MDL	Method Dection Limit (unadjusted)	MQL Method Quantitation Limit (adjusted)
	MRL	Method Reporting Limit	N Refer to attached Non-Compliance Report
	Q	RPD >40% between primary and confirmation columns	SQL Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007A**
Field ID **7 - BG-07**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07**

Analytical Method 6010B

Prep Method 3050B **Prep Batch** 17109 **Date/Time Prepped** 09/11/07 15:35

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 2.50	mg/Kg	2.50	5	09/21/07 12:28	JTR	29451
Aluminum	**808**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Arsenic	**6.64**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Barium	**87.8**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Beryllium	< 0.500	mg/Kg	0.500	5	09/21/07 12:28	JTR	29451
Calcium	**3,980**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Cadmium	< 1.00	mg/Kg	1.00	5	09/21/07 12:28	JTR	29451
Cobalt	**6.97**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Chromium	**38.7**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Copper	**62.2**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Hardness, Calcium/Magnesium	< 50.0	mg/Kg	50.0	5	09/21/07 12:28	JTR	29451
Iron	**14,900**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Potassium	**397**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Magnesium	**382**	**mg/Kg**	**50.0**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Manganese	**80.5**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Sodium	**2,580**	**mg/Kg**	**250**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Nickel	**86.3**	**mg/Kg**	**2.50**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Lead	**101**	**mg/Kg**	**3.00**	**5**	**09/21/07 12:28**	**JTR**	**29451**
Antimony	< 5.00	mg/Kg	5.00	5	09/21/07 12:28	JTR	29451
Selenium	< 5.00	mg/Kg	5.00	5	09/21/07 12:28	JTR	29451
Thallium	< 10.0	mg/Kg	10.0	5	09/21/07 12:28	JTR	29451
Vanadium	< 5.00	mg/Kg	5.00	5	09/21/07 12:28	JTR	29451
Zinc	**870**	**mg/Kg**	**5.00**	**5**	**09/21/07 12:28**	**JTR**	**29451**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**

Lab ID **0709022-007A**

Field ID **7 - BG-07**

Report of Analysis

Received **09/05/07**

Matrix **Sludge**

Sampled **09/04/07**

Analytical Method 7471A

Prep Method 7471A **Prep Batch** 17073 **Date/Time Prepped** 09/10/07 8:28

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	**0.0757**	**mg/Kg**	**0.0200**	**1**	**09/10/07 12:36**	**KS**	**29096**

Qualifiers/ Definitions				
	*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
	B	Analyte detected in the associated Method Blank	DF	Dilution Factor
	E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
	J	Estimated Value Analyte below reported detection limit	M	Minimum value
	MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
	MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
	Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-001A**
Field ID **1 - BG-01**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17215 **Date/Time Prepped** 09/16/07 16:14

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acetone	**24,200**	**µg/L**	**20,000**	**1,000**	**09/16/07 19:37**	**VS**	**29260**
Acetonitrile	< 5,000	µg/L	5,000	100	09/13/07 19:38	VS	29208
Acrolein	**119,000**	**µg/L**	**20,000**	**1,000**	**09/16/07 19:37**	**VS**	**29260**
Acrylonitrile	< 2,000	µg/L	2,000	100	09/13/07 19:38	VS	29208
Benzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Bromobenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Bromochloromethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Bromodichloromethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Bromoform	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Bromomethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
n-Butylbenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
sec-Butylbenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
tert-Butylbenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
2-Butanone (MEK)	< 2,000	µg/L	2,000	100	09/13/07 19:38	VS	29208
Carbon disulfide	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Carbon tetrachloride	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Chlorobenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Chlorodibromomethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Chloroethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
2-Chloroethyl vinyl ether	< 500	µg/L	500	100	09/13/07 19:38	VS	29208
Chloroform	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Chloromethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
2-Chlorotoluene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
4-Chlorotoluene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,2-Dibromo-3-chloropropane	< 500	µg/L	500	100	09/13/07 19:38	VS	29208
1,2-Dibromoethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

WRS Infrastructure & Environment, Inc.
221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-001A**
Field ID **1 - BG-01**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17215 **Date/Time Prepped** 09/16/07 16:14

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibromomethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,2-Dichlorobenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,3-Dichlorobenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,4-Dichlorobenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Dichlorodifluoromethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,1-Dichloroethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,2-Dichloroethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,1-Dichloroethene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
cis-1,2-Dichloroethene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
trans-1,2-Dichloroethene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,2-Dichloropropane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,3-Dichloropropane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
2,2-Dichloropropane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,1-Dichloropropene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
cis-1,3-Dichloropropene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
trans-1,3-Dichloropropene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Ethyl acetate	< 1,000	µg/L	1,000	100	09/13/07 19:38	VS	29208
Ethylbenzene	**7,020**	**µg/L**	**100**	**100**	**09/13/07 19:38**	**VS**	**29208**
Hexachlorobutadiene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
2-Hexanone	< 500	µg/L	500	100	09/13/07 19:38	VS	29208
Iodomethane	< 500	µg/L	500	100	09/13/07 19:38	VS	29208
Isopropylbenzene	**290**	**µg/L**	**100**	**100**	**09/13/07 19:38**	**VS**	**29208**
4-Isopropyltoluene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Methylene chloride	< 1,000 JB	µg/L	1,000	100	09/13/07 19:38	VS	29208
4-Methyl-2-pentanone	**11,600**	**µg/L**	**500**	**100**	**09/13/07 19:38**	**VS**	**29208**
Methyl tert-butyl ether	< 100	µg/L	100	100	09/13/07 19:38	VS	29208

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

WRS Infrastructure & Environment, Inc.
221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-001A**
Field ID **1 - BG-01**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17215 **Date/Time Prepped** 09/16/07 16:14

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Naphthalene	**548**	**µg/L**	**500**	**100**	**09/13/07 19:38**	**VS**	**29208**
n-Propylbenzene	**317**	**µg/L**	**100**	**100**	**09/13/07 19:38**	**VS**	**29208**
Styrene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,1,1,2-Tetrachloroethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,1,2,2-Tetrachloroethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Tetrachloroethene	**2,670**	**µg/L**	**100**	**100**	**09/13/07 19:38**	**VS**	**29208**
Toluene	**6,790**	**µg/L**	**500**	**100**	**09/13/07 19:38**	**VS**	**29208**
1,2,3-Trichlorobenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,2,4-Trichlorobenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,1,1-Trichloroethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,1,2-Trichloroethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Trichloroethene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Trichlorofluoromethane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,2,3-Trichloropropane	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
1,2,4-Trimethylbenzene	**2,710**	**µg/L**	**100**	**100**	**09/13/07 19:38**	**VS**	**29208**
1,3,5-Trimethylbenzene	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
Vinyl acetate	< 1,000	µg/L	1,000	100	09/13/07 19:38	VS	29208
Vinyl chloride	< 100	µg/L	100	100	09/13/07 19:38	VS	29208
m,p-Xylene	**27,800**	**µg/L**	**200**	**100**	**09/13/07 19:38**	**VS**	**29208**
o-Xylene	**9,060**	**µg/L**	**100**	**100**	**09/13/07 19:38**	**VS**	**29208**
Surrogate: Dibromofluoromethane		106 %	Limits: 75-125	100	09/13/07 19:38	VS	29208
Surrogate: Toluene-d8		104 %	Limits: 85-120	100	09/13/07 19:38	VS	29208
Surrogate: 4-Bromofluorobenzene		107 %	Limits: 85-118	100	09/13/07 19:38	VS	29208
Surrogate: 1,2-Dichloroethane-d4		123 %	Limits: 72-132	100	09/13/07 19:38	VS	29208
Surrogate: Dibromofluoromethane		82 %	Limits: 75-125	1,000	09/16/07 19:37	VS	29260
Surrogate: **Toluene-d8**		**142 % ***	Limits: **85-120**	**1,000**	**09/16/07 19:37**	**VS**	**29260**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-001A**
Field ID **1 - BG-01**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17215 **Date/Time Prepped** 09/16/07 16:14

Compound		Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate:	4-Bromofluorobenzene	86	%	Limits: 85-118		1,000	09/16/07 19:37	VS	29260
Surrogate:	1,2-Dichloroethane-d4	99	%	Limits: 72-132		1,000	09/16/07 19:37	VS	29260

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
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Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-002A**
Field ID **2 - BG-02**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17215 **Date/Time Prepped** 09/16/07 16:14

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acetone	**4,930**	**µg/L**	**4,000**	**200**	**09/16/07 20:08**	**VS**	**29260**
Acetonitrile	< 5,000	µg/L	5,000	100	09/13/07 20:10	VS	29208
Acrolein	< 2,000	µg/L	2,000	100	09/13/07 20:10	VS	29208
Acrylonitrile	< 2,000	µg/L	2,000	100	09/13/07 20:10	VS	29208
Benzene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Bromobenzene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Bromochloromethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Bromodichloromethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Bromoform	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Bromomethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
n-Butylbenzene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
sec-Butylbenzene	**682**	**µg/L**	**200**	**200**	**09/16/07 20:08**	**VS**	**29260**
tert-Butylbenzene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
2-Butanone (MEK)	< 2,000	µg/L	2,000	100	09/13/07 20:10	VS	29208
Carbon disulfide	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Carbon tetrachloride	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Chlorobenzene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Chlorodibromomethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Chloroethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
2-Chloroethyl vinyl ether	< 500	µg/L	500	100	09/13/07 20:10	VS	29208
Chloroform	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Chloromethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
2-Chlorotoluene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
4-Chlorotoluene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,2-Dibromo-3-chloropropane	< 500	µg/L	500	100	09/13/07 20:10	VS	29208
1,2-Dibromoethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

WRS Infrastructure & Environment, Inc.
221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-002A**
Field ID **2 - BG-02**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17215 **Date/Time Prepped** 09/16/07 16:14

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibromomethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,2-Dichlorobenzene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,3-Dichlorobenzene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,4-Dichlorobenzene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Dichlorodifluoromethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,1-Dichloroethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,2-Dichloroethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,1-Dichloroethene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
cis-1,2-Dichloroethene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
trans-1,2-Dichloroethene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,2-Dichloropropane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,3-Dichloropropane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
2,2-Dichloropropane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,1-Dichloropropene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
cis-1,3-Dichloropropene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
trans-1,3-Dichloropropene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Ethyl acetate	< 1,000	µg/L	1,000	100	09/13/07 20:10	VS	29208
Ethylbenzene	**431**	**µg/L**	**100**	**100**	**09/13/07 20:10**	**VS**	**29208**
Hexachlorobutadiene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
2-Hexanone	< 500	µg/L	500	100	09/13/07 20:10	VS	29208
Iodomethane	< 500	µg/L	500	100	09/13/07 20:10	VS	29208
Isopropylbenzene	**653**	**µg/L**	**100**	**100**	**09/13/07 20:10**	**VS**	**29208**
4-Isopropyltoluene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Methylene chloride	< 1,000 JB	µg/L	1,000	100	09/13/07 20:10	VS	29208
4-Methyl-2-pentanone	**10,400**	**µg/L**	**500**	**100**	**09/13/07 20:10**	**VS**	**29208**
Methyl tert-butyl ether	< 100	µg/L	100	100	09/13/07 20:10	VS	29208

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-002A**
Field ID **2 - BG-02**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17215 **Date/Time Prepped** 09/16/07 16:14

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Naphthalene	**751**	**µg/L**	**500**	**100**	**09/13/07 20:10**	**VS**	**29208**
n-Propylbenzene	**3,090**	**µg/L**	**100**	**100**	**09/13/07 20:10**	**VS**	**29208**
Styrene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,1,1,2-Tetrachloroethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,1,2,2-Tetrachloroethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Tetrachloroethene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Toluene	**1,640**	**µg/L**	**500**	**100**	**09/13/07 20:10**	**VS**	**29208**
1,2,3-Trichlorobenzene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,2,4-Trichlorobenzene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,1,1-Trichloroethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,1,2-Trichloroethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Trichloroethene	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
Trichlorofluoromethane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,2,3-Trichloropropane	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
1,2,4-Trimethylbenzene	**22,100**	**µg/L**	**200**	**200**	**09/16/07 20:08**	**VS**	**29260**
1,3,5-Trimethylbenzene	**8,780**	**µg/L**	**100**	**100**	**09/13/07 20:10**	**VS**	**29208**
Vinyl acetate	< 1,000	µg/L	1,000	100	09/13/07 20:10	VS	29208
Vinyl chloride	< 100	µg/L	100	100	09/13/07 20:10	VS	29208
m,p-Xylene	**1,770**	**µg/L**	**200**	**100**	**09/13/07 20:10**	**VS**	**29208**
o-Xylene	**1,180**	**µg/L**	**100**	**100**	**09/13/07 20:10**	**VS**	**29208**
Surrogate: Dibromofluoromethane		114 %	Limits: 75-125	100	09/13/07 20:10	VS	29208
Surrogate: Toluene-d8		103 %	Limits: 85-120	100	09/13/07 20:10	VS	29208
Surrogate: 4-Bromofluorobenzene		105 %	Limits: 85-118	100	09/13/07 20:10	VS	29208
Surrogate: 1,2-Dichloroethane-d4		123 %	Limits: 72-132	100	09/13/07 20:10	VS	29208
Surrogate: Dibromofluoromethane		89 %	Limits: 75-125	200	09/16/07 20:08	VS	29260
Surrogate: Toluene-d8		119 %	Limits: 85-120	200	09/16/07 20:08	VS	29260

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-002A**
Field ID **2 - BG-02**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17215 **Date/Time Prepped** 09/16/07 16:14

Compound		Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate:	4-Bromofluorobenzene	98	%	Limits:	85-118	200	09/16/07 20:08	VS	29260
Surrogate:	1,2-Dichloroethane-d4	107	%	Limits:	72-132	200	09/16/07 20:08	VS	29260

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003A**
Field ID **3 - BG-03**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acetone	< 500	mg/Kg	500	500	09/17/07 17:52	VS	29305
Acetonitrile	< 1,250	mg/Kg	1,250	500	09/17/07 17:52	VS	29305
Acrolein	< 500	mg/Kg	500	500	09/17/07 17:52	VS	29305
Acrylonitrile	< 500	mg/Kg	500	500	09/17/07 17:52	VS	29305
Allyl chloride	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Benzene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Bromobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Bromochloromethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Bromodichloromethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Bromoform	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Bromomethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
n-Butylbenzene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
sec-Butylbenzene	**40.0**	**mg/Kg**	**25.0**	**500**	**09/17/07 17:52**	**VS**	**29305**
tert-Butylbenzene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
2-Butanone (MEK)	< 500	mg/Kg	500	500	09/17/07 17:52	VS	29305
Carbon disulfide	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Carbon tetrachloride	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Chlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Chlorodibromomethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Chloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
2-Chloroethyl vinyl ether	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
Chloroform	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Chloromethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Chloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
2-Chlorotoluene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
4-Chlorotoluene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003A**
Field ID **3 - BG-03**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
1,2-Dibromo-3-chloropropane	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
1,2-Dibromoethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Dibromomethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,2-Dichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,3-Dichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,4-Dichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Dichlorodifluoromethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
cis-1,4-Dichloro-2-butene	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
trans-1,4-Dichloro-2-butene	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
1,1-Dichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,2-Dichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,1-Dichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
cis-1,2-Dichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
trans-1,2-Dichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,2-Dichloroethene, Total	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,2-Dichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,3-Dichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
2,2-Dichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,1-Dichloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
cis-1,3-Dichloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
trans-1,3-Dichloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Di isopropyl ether	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,4-Dioxane	< 2,500	mg/Kg	2,500	500	09/17/07 17:52	VS	29305
Ethyl methacrylate	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Ethyl acetate	< 250	mg/Kg	250	500	09/17/07 17:52	VS	29305
Ethylbenzene	**4,210**	**mg/Kg**	**25.0**	**500**	**09/17/07 17:52**	**VS**	**29305**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003A**
Field ID **3 - BG-03**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Furan	< 50.0	mg/Kg	50.0	500	09/17/07 17:52	VS	29305
Hexachlorobutadiene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Hexane	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
2-Hexanone	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
Iodomethane	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
Isobutyl Alcohol	< 2,500	mg/Kg	2,500	500	09/17/07 17:52	VS	29305
Isopropylbenzene	**90.6**	**mg/Kg**	**25.0**	**500**	**09/17/07 17:52**	**VS**	**29305**
4-Isopropyltoluene	**44.3**	**mg/Kg**	**25.0**	**500**	**09/17/07 17:52**	**VS**	**29305**
Methylene chloride	**355 B**	**mg/Kg**	**250**	**500**	**09/17/07 17:52**	**VS**	**29305**
4-Methyl-2-pentanone	**837**	**mg/Kg**	**125**	**500**	**09/17/07 17:52**	**VS**	**29305**
Methacrylonitrile	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
Methyl methacrylate	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Methyl tert-butyl ether	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Naphthalene	**149**	**mg/Kg**	**125**	**500**	**09/17/07 17:52**	**VS**	**29305**
Propionitrile	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
n-Propyl Acetate	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
n-Propylbenzene	**163**	**mg/Kg**	**25.0**	**500**	**09/17/07 17:52**	**VS**	**29305**
Styrene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,1,1,2-Tetrachloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,1,2,2-Tetrachloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Tetrachloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
Tetrahydrofuran	< 125	mg/Kg	125	500	09/17/07 17:52	VS	29305
Toluene	**636**	**mg/Kg**	**125**	**500**	**09/17/07 17:52**	**VS**	**29305**
1,2,3-Trichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,2,4-Trichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305
1,1,1-Trichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 17:52	VS	29305

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003A**
Field ID **3 - BG-03**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
1,1,2-Trichloroethane	< 25.0	mg/Kg		25.0	500	09/17/07 17:52	VS	29305
Freon-113	< 25.0	mg/Kg		25.0	500	09/17/07 17:52	VS	29305
Trichloroethene	< 25.0	mg/Kg		25.0	500	09/17/07 17:52	VS	29305
Trichlorofluoromethane	< 25.0	mg/Kg		25.0	500	09/17/07 17:52	VS	29305
1,2,3-Trichloropropane	< 25.0	mg/Kg		25.0	500	09/17/07 17:52	VS	29305
1,2,4-Trimethylbenzene	**1,730**	**mg/Kg**		**25.0**	**500**	**09/17/07 17:52**	**VS**	**29305**
1,3,5-Trimethylbenzene	**509**	**mg/Kg**		**25.0**	**500**	**09/17/07 17:52**	**VS**	**29305**
Vinyl acetate	< 250	mg/Kg		250	500	09/17/07 17:52	VS	29305
Vinyl chloride	< 25.0	mg/Kg		25.0	500	09/17/07 17:52	VS	29305
m,p-Xylene	**16,100**	**mg/Kg**		**1,000**	**10,000**	**09/18/07 17:42**	**VS**	**29316**
o-Xylene	**4,880**	**mg/Kg**		**500**	**10,000**	**09/18/07 17:42**	**VS**	**29316**
Surrogate: Dibromofluoromethane	107	%	Limits: 60-140		500	09/17/07 17:52	VS	29305
Surrogate: Toluene-d8	108	%	Limits: 60-140		500	09/17/07 17:52	VS	29305
Surrogate: 4-Bromofluorobenzene	111	%	Limits: 60-140		500	09/17/07 17:52	VS	29305
Surrogate: 1,2-Dichloroethane-d4	123	%	Limits: 60-140		500	09/17/07 17:52	VS	29305
Surrogate: Dibromofluoromethane	106	%	Limits: 60-140		10,000	09/18/07 17:42	VS	29316
Surrogate: Toluene-d8	115	%	Limits: 60-140		10,000	09/18/07 17:42	VS	29316
Surrogate: 4-Bromofluorobenzene	107	%	Limits: 60-140		10,000	09/18/07 17:42	VS	29316
Surrogate: 1,2-Dichloroethane-d4	120	%	Limits: 60-140		10,000	09/18/07 17:42	VS	29316

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-005A**
Field ID **5 - BG-05**

Report of Analysis
Received **09/05/07**
Matrix **Oil**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acetone	< 500	mg/Kg	500	500	09/17/07 18:56	VS	29305
Acetonitrile	< 1,250	mg/Kg	1,250	500	09/17/07 18:56	VS	29305
Acrolein	< 500	mg/Kg	500	500	09/17/07 18:56	VS	29305
Acrylonitrile	< 500	mg/Kg	500	500	09/17/07 18:56	VS	29305
Allyl chloride	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Benzene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Bromobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Bromochloromethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Bromodichloromethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Bromoform	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Bromomethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
n-Butylbenzene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
sec-Butylbenzene	**129**	**mg/Kg**	**25.0**	**500**	**09/17/07 18:56**	**VS**	**29305**
tert-Butylbenzene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
2-Butanone (MEK)	**892**	**mg/Kg**	**500**	**500**	**09/17/07 18:56**	**VS**	**29305**
Carbon disulfide	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Carbon tetrachloride	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Chlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Chlorodibromomethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Chloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
2-Chloroethyl vinyl ether	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
Chloroform	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Chloromethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Chloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
2-Chlorotoluene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
4-Chlorotoluene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-005A**
Field ID **5 - BG-05**

Report of Analysis

Received **09/05/07**
Matrix **Oil**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
1,2-Dibromo-3-chloropropane	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
1,2-Dibromoethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Dibromomethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,2-Dichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,3-Dichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,4-Dichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Dichlorodifluoromethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
cis-1,4-Dichloro-2-butene	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
trans-1,4-Dichloro-2-butene	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
1,1-Dichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,2-Dichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,1-Dichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
cis-1,2-Dichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
trans-1,2-Dichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,2-Dichloroethene, Total	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,2-Dichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,3-Dichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
2,2-Dichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,1-Dichloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
cis-1,3-Dichloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
trans-1,3-Dichloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Di isopropyl ether	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,4-Dioxane	< 2,500	mg/Kg	2,500	500	09/17/07 18:56	VS	29305
Ethyl methacrylate	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Ethyl acetate	< 250	mg/Kg	250	500	09/17/07 18:56	VS	29305
Ethylbenzene	**1,410**	**mg/Kg**	**25.0**	**500**	**09/17/07 18:56**	**VS**	**29305**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-005A**
Field ID **5 - BG-05**

Report of Analysis

Received **09/05/07**
Matrix **Oil**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Furan	< 50.0	mg/Kg	50.0	500	09/17/07 18:56	VS	29305
Hexachlorobutadiene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Hexane	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
2-Hexanone	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
Iodomethane	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
Isobutyl Alcohol	< 2,500	mg/Kg	2,500	500	09/17/07 18:56	VS	29305
Isopropylbenzene	**64.3**	**mg/Kg**	**25.0**	**500**	**09/17/07 18:56**	**VS**	**29305**
4-Isopropyltoluene	**413**	**mg/Kg**	**25.0**	**500**	**09/17/07 18:56**	**VS**	**29305**
Methylene chloride	**262 B**	**mg/Kg**	**250**	**500**	**09/17/07 18:56**	**VS**	**29305**
4-Methyl-2-pentanone	**1,520**	**mg/Kg**	**125**	**500**	**09/17/07 18:56**	**VS**	**29305**
Methacrylonitrile	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
Methyl methacrylate	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Methyl tert-butyl ether	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Naphthalene	**8,310**	**mg/Kg**	**2,500**	**10,000**	**09/18/07 18:14**	**VS**	**29316**
Propionitrile	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
n-Propyl Acetate	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
n-Propylbenzene	**139**	**mg/Kg**	**25.0**	**500**	**09/17/07 18:56**	**VS**	**29305**
Styrene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,1,1,2-Tetrachloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,1,2,2-Tetrachloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Tetrachloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Tetrahydrofuran	< 125	mg/Kg	125	500	09/17/07 18:56	VS	29305
Toluene	**83,600**	**mg/Kg**	**2,500**	**10,000**	**09/18/07 18:14**	**VS**	**29316**
1,2,3-Trichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,2,4-Trichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,1,1-Trichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-005A**
Field ID **5 - BG-05**

Report of Analysis
Received **09/05/07**
Matrix **Oil**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
1,1,2-Trichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Freon-113	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Trichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
Trichlorofluoromethane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,2,3-Trichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
1,2,4-Trimethylbenzene	**1,380**	**mg/Kg**	**25.0**	**500**	**09/17/07 18:56**	**VS**	**29305**
1,3,5-Trimethylbenzene	**278**	**mg/Kg**	**25.0**	**500**	**09/17/07 18:56**	**VS**	**29305**
Vinyl acetate	< 250	mg/Kg	250	500	09/17/07 18:56	VS	29305
Vinyl chloride	< 25.0	mg/Kg	25.0	500	09/17/07 18:56	VS	29305
m,p-Xylene	**5,220**	**mg/Kg**	**50.0**	**500**	**09/17/07 18:56**	**VS**	**29305**
o-Xylene	**1,950**	**mg/Kg**	**25.0**	**500**	**09/17/07 18:56**	**VS**	**29305**
Surrogate: Dibromofluoromethane	107 %	Limits: 60-140		500	09/17/07 18:56	VS	29305
Surrogate: Toluene-d8	99 %	Limits: 60-140		500	09/17/07 18:56	VS	29305
Surrogate: 4-Bromofluorobenzene	105 %	Limits: 60-140		500	09/17/07 18:56	VS	29305
Surrogate: 1,2-Dichloroethane-d4	119 %	Limits: 60-140		500	09/17/07 18:56	VS	29305
Surrogate: Dibromofluoromethane	110 %	Limits: 60-140		10,000	09/18/07 18:14	VS	29316
Surrogate: Toluene-d8	116 %	Limits: 60-140		10,000	09/18/07 18:14	VS	29316
Surrogate: 4-Bromofluorobenzene	101 %	Limits: 60-140		10,000	09/18/07 18:14	VS	29316
Surrogate: 1,2-Dichloroethane-d4	120 %	Limits: 60-140		10,000	09/18/07 18:14	VS	29316

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-006A**
Field ID **6 - BG-06**

Report of Analysis
Received **09/05/07**
Matrix **Liquid**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acetone	< 500	mg/Kg	500	500	09/17/07 19:29	VS	29305
Acetonitrile	< 1,250	mg/Kg	1,250	500	09/17/07 19:29	VS	29305
Acrolein	< 500	mg/Kg	500	500	09/17/07 19:29	VS	29305
Acrylonitrile	< 500	mg/Kg	500	500	09/17/07 19:29	VS	29305
Allyl chloride	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Benzene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Bromobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Bromochloromethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Bromodichloromethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Bromoform	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Bromomethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
n-Butylbenzene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
sec-Butylbenzene	**69.3**	**mg/Kg**	**25.0**	**500**	**09/17/07 19:29**	**VS**	**29305**
tert-Butylbenzene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
2-Butanone (MEK)	< 500	mg/Kg	500	500	09/17/07 19:29	VS	29305
Carbon disulfide	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Carbon tetrachloride	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Chlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Chlorodibromomethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Chloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
2-Chloroethyl vinyl ether	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
Chloroform	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Chloromethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Chloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
2-Chlorotoluene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
4-Chlorotoluene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-006A**
Field ID **6 - BG-06**

Report of Analysis

Received **09/05/07**
Matrix **Liquid**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
1,2-Dibromo-3-chloropropane	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
1,2-Dibromoethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Dibromomethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,2-Dichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,3-Dichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,4-Dichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Dichlorodifluoromethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
cis-1,4-Dichloro-2-butene	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
trans-1,4-Dichloro-2-butene	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
1,1-Dichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,2-Dichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,1-Dichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
cis-1,2-Dichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
trans-1,2-Dichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,2-Dichloroethene, Total	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,2-Dichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,3-Dichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
2,2-Dichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,1-Dichloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
cis-1,3-Dichloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
trans-1,3-Dichloropropene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Di isopropyl ether	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,4-Dioxane	< 2,500	mg/Kg	2,500	500	09/17/07 19:29	VS	29305
Ethyl methacrylate	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Ethyl acetate	< 250	mg/Kg	250	500	09/17/07 19:29	VS	29305
Ethylbenzene	**3,970**	**mg/Kg**	**25.0**	**500**	**09/17/07 19:29**	**VS**	**29305**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-006A**
Field ID **6 - BG-06**

Report of Analysis

Received **09/05/07**
Matrix **Liquid**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Furan	< 50.0	mg/Kg	50.0	500	09/17/07 19:29	VS	29305
Hexachlorobutadiene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Hexane	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
2-Hexanone	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
Iodomethane	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
Isobutyl Alcohol	< 2,500	mg/Kg	2,500	500	09/17/07 19:29	VS	29305
Isopropylbenzene	**149**	**mg/Kg**	**25.0**	**500**	**09/17/07 19:29**	**VS**	**29305**
4-Isopropyltoluene	**86.1**	**mg/Kg**	**25.0**	**500**	**09/17/07 19:29**	**VS**	**29305**
Methylene chloride	**265 B**	**mg/Kg**	**250**	**500**	**09/17/07 19:29**	**VS**	**29305**
4-Methyl-2-pentanone	**2,320**	**mg/Kg**	**125**	**500**	**09/17/07 19:29**	**VS**	**29305**
Methacrylonitrile	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
Methyl methacrylate	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Methyl tert-butyl ether	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Naphthalene	**792**	**mg/Kg**	**125**	**500**	**09/17/07 19:29**	**VS**	**29305**
Propionitrile	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
n-Propyl Acetate	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
n-Propylbenzene	**244**	**mg/Kg**	**25.0**	**500**	**09/17/07 19:29**	**VS**	**29305**
Styrene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,1,1,2-Tetrachloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,1,2,2-Tetrachloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Tetrachloroethene	**49.8**	**mg/Kg**	**25.0**	**500**	**09/17/07 19:29**	**VS**	**29305**
Tetrahydrofuran	< 125	mg/Kg	125	500	09/17/07 19:29	VS	29305
Toluene	**60,400**	**mg/Kg**	**2,500**	**10,000**	**09/18/07 18:47**	**VS**	**29316**
1,2,3-Trichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,2,4-Trichlorobenzene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,1,1-Trichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-006A**
Field ID **6 - BG-06**

Report of Analysis
Received **09/05/07**
Matrix **Liquid**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5035 **Prep Batch(s)** 17230 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
1,1,2-Trichloroethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Freon-113	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Trichloroethene	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
Trichlorofluoromethane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,2,3-Trichloropropane	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
1,2,4-Trimethylbenzene	**1,250**	**mg/Kg**	**25.0**	**500**	**09/17/07 19:29**	**VS**	**29305**
1,3,5-Trimethylbenzene	**476**	**mg/Kg**	**25.0**	**500**	**09/17/07 19:29**	**VS**	**29305**
Vinyl acetate	< 250	mg/Kg	250	500	09/17/07 19:29	VS	29305
Vinyl chloride	< 25.0	mg/Kg	25.0	500	09/17/07 19:29	VS	29305
m,p-Xylene	**16,200**	**mg/Kg**	**1,000**	**10,000**	**09/18/07 18:47**	**VS**	**29316**
o-Xylene	**6,050**	**mg/Kg**	**500**	**10,000**	**09/18/07 18:47**	**VS**	**29316**
Surrogate: Dibromofluoromethane	107 %	Limits: 60-140		500	09/17/07 19:29	VS	29305
Surrogate: Toluene-d8	101 %	Limits: 60-140		500	09/17/07 19:29	VS	29305
Surrogate: 4-Bromofluorobenzene	110 %	Limits: 60-140		500	09/17/07 19:29	VS	29305
Surrogate: 1,2-Dichloroethane-d4	114 %	Limits: 60-140		500	09/17/07 19:29	VS	29305
Surrogate: Dibromofluoromethane	107 %	Limits: 60-140		10,000	09/18/07 18:47	VS	29316
Surrogate: Toluene-d8	112 %	Limits: 60-140		10,000	09/18/07 18:47	VS	29316
Surrogate: 4-Bromofluorobenzene	115 %	Limits: 60-140		10,000	09/18/07 18:47	VS	29316
Surrogate: 1,2-Dichloroethane-d4	116 %	Limits: 60-140		10,000	09/18/07 18:47	VS	29316

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004A**
Field ID **4 - BG-04**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030A **Prep Batch(s)** 17231 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acetone	**8.62**	**mg/Kg**	**8.00**	**100**	**09/17/07 18:24**	**VS**	**29306**
Acetonitrile	< 20.0	mg/Kg	20.0	100	09/17/07 18:24	VS	29306
Acrolein	< 8.00	mg/Kg	8.00	100	09/17/07 18:24	VS	29306
Acrylonitrile	< 8.00	mg/Kg	8.00	100	09/17/07 18:24	VS	29306
Benzene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Bromobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Bromochloromethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Bromodichloromethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Bromoform	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Bromomethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
n-Butylbenzene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
sec-Butylbenzene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
tert-Butylbenzene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
2-Butanone (MEK)	**23.7**	**mg/Kg**	**8.00**	**100**	**09/17/07 18:24**	**VS**	**29306**
Carbon disulfide	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Carbon tetrachloride	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Chlorobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Chlorodibromomethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Chloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Chloroform	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Chloromethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
2-Chlorotoluene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
4-Chlorotoluene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,2-Dibromo-3-chloropropane	< 2.00	mg/Kg	2.00	100	09/17/07 18:24	VS	29306
1,2-Dibromoethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Dibromomethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

WRS Infrastructure & Environment, Inc.
221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004A**
Field ID **4 - BG-04**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030A **Prep Batch(s)** 17231 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
1,2-Dichlorobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,3-Dichlorobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,4-Dichlorobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Dichlorodifluoromethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,1-Dichloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,2-Dichloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,1-Dichloroethene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
cis-1,2-Dichloroethene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
trans-1,2-Dichloroethene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,2-Dichloropropane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,3-Dichloropropane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
2,2-Dichloropropane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,1-Dichloropropene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
cis-1,3-Dichloropropene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
trans-1,3-Dichloropropene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Ethyl acetate	< 8.00	mg/Kg	8.00	100	09/17/07 18:24	VS	29306
Ethylbenzene	**2,190**	**mg/Kg**	**40.0**	**10,000**	**09/18/07 16:05**	**VS**	**29317**
Hexachlorobutadiene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
2-Hexanone	< 2.00	mg/Kg	2.00	100	09/17/07 18:24	VS	29306
Iodomethane	< 2.00	mg/Kg	2.00	100	09/17/07 18:24	VS	29306
Isopropylbenzene	**78.0**	**mg/Kg**	**40.0**	**10,000**	**09/18/07 16:05**	**VS**	**29317**
4-Isopropyltoluene	**11.5**	**mg/Kg**	**0.400**	**100**	**09/17/07 18:24**	**VS**	**29306**
Methylene chloride	< 4.00	mg/Kg	4.00	100	09/17/07 18:24	VS	29306
4-Methyl-2-pentanone	< 2.00	mg/Kg	2.00	100	09/17/07 18:24	VS	29306
Methyl tert-butyl ether	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Naphthalene	**23.8**	**mg/Kg**	**2.00**	**100**	**09/17/07 18:24**	**VS**	**29306**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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WRS Infrastructure & Environment, Inc.
221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004A**
Field ID **4 - BG-04**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030A **Prep Batch(s)** 17231 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
n-Propylbenzene	**165**	**mg/Kg**	**40.0**	**10,000**	**09/18/07 16:05**	**VS**	**29317**
Styrene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,1,1,2-Tetrachloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,1,2,2-Tetrachloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Tetrachloroethene	**3.53**	**mg/Kg**	**0.400**	**100**	**09/17/07 18:24**	**VS**	**29306**
Toluene	**1,600**	**mg/Kg**	**80.0**	**10,000**	**09/18/07 16:05**	**VS**	**29317**
1,2,3-Trichlorobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,2,4-Trichlorobenzene	**0.753**	**mg/Kg**	**0.400**	**100**	**09/17/07 18:24**	**VS**	**29306**
1,1,1-Trichloroethane	**2.16**	**mg/Kg**	**0.400**	**100**	**09/17/07 18:24**	**VS**	**29306**
1,1,2-Trichloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Trichloroethene	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
Trichlorofluoromethane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,2,3-Trichloropropane	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
1,2,4-Trimethylbenzene	**797**	**mg/Kg**	**40.0**	**10,000**	**09/18/07 16:05**	**VS**	**29317**
1,3,5-Trimethylbenzene	**309**	**mg/Kg**	**40.0**	**10,000**	**09/18/07 16:05**	**VS**	**29317**
Vinyl acetate	< 8.00	mg/Kg	8.00	100	09/17/07 18:24	VS	29306
Vinyl chloride	< 0.400	mg/Kg	0.400	100	09/17/07 18:24	VS	29306
m,p-Xylene	**10,100**	**mg/Kg**	**400**	**50,000**	**09/18/07 19:19**	**VS**	**29317**
o-Xylene	**2,240**	**mg/Kg**	**40.0**	**10,000**	**09/18/07 16:05**	**VS**	**29317**
Surrogate: Dibromofluoromethane		109 %	Limits: 74-128	100	09/17/07 18:24	VS	29306
Surrogate: **Toluene-d8**		**187 % ***	Limits: **83-123**	**100**	**09/17/07 18:24**	**VS**	**29306**
Surrogate: 4-Bromofluorobenzene		102 %	Limits: 86-123	100	09/17/07 18:24	VS	29306
Surrogate: 1,2-Dichloroethane-d4		113 %	Limits: 64-138	100	09/17/07 18:24	VS	29306
Surrogate: Dibromofluoromethane		102 %	Limits: 74-128	10,000	09/18/07 16:05	VS	29317
Surrogate: Toluene-d8		100 %	Limits: 83-123	10,000	09/18/07 16:05	VS	29317
Surrogate: 4-Bromofluorobenzene		109 %	Limits: 86-123	10,000	09/18/07 16:05	VS	29317

Qualifiers/ Definitions

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Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004A**
Field ID **4 - BG-04**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030A **Prep Batch(s)** 17231 **Date/Time Prepped** 09/17/07 10:01

Compound		Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate:	1,2-Dichloroethane-d4	113	%	Limits: 64-138	10,000		09/18/07 16:05	VS	29317
Surrogate:	Dibromofluoromethane	103	%	Limits: 74-128	50,000		09/18/07 19:19	VS	29317
Surrogate:	Toluene-d8	105	%	Limits: 83-123	50,000		09/18/07 19:19	VS	29317
Surrogate:	4-Bromofluorobenzene	110	%	Limits: 86-123	50,000		09/18/07 19:19	VS	29317
Surrogate:	1,2-Dichloroethane-d4	112	%	Limits: 64-138	50,000		09/18/07 19:19	VS	29317

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007A**
Field ID **7 - BG-07**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030A **Prep Batch(s)** 17231 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acetone	< 8.00	mg/Kg	8.00	100	09/17/07 20:01	VS	29306
Acetonitrile	< 20.0	mg/Kg	20.0	100	09/17/07 20:01	VS	29306
Acrolein	< 8.00	mg/Kg	8.00	100	09/17/07 20:01	VS	29306
Acrylonitrile	< 8.00	mg/Kg	8.00	100	09/17/07 20:01	VS	29306
Benzene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Bromobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Bromochloromethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Bromodichloromethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Bromoform	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Bromomethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
n-Butylbenzene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
sec-Butylbenzene	**0.413**	**mg/Kg**	**0.400**	**100**	**09/17/07 20:01**	**VS**	**29306**
tert-Butylbenzene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
2-Butanone (MEK)	< 8.00	mg/Kg	8.00	100	09/17/07 20:01	VS	29306
Carbon disulfide	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Carbon tetrachloride	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Chlorobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Chlorodibromomethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Chloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Chloroform	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Chloromethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
2-Chlorotoluene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
4-Chlorotoluene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,2-Dibromo-3-chloropropane	< 2.00	mg/Kg	2.00	100	09/17/07 20:01	VS	29306
1,2-Dibromoethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Dibromomethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007A**
Field ID **7 - BG-07**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030A **Prep Batch(s)** 17231 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
1,2-Dichlorobenzene	**1.80**	**mg/Kg**	**0.400**	**100**	**09/17/07 20:01**	**VS**	**29306**
1,3-Dichlorobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,4-Dichlorobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Dichlorodifluoromethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,1-Dichloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,2-Dichloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,1-Dichloroethene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
cis-1,2-Dichloroethene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
trans-1,2-Dichloroethene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,2-Dichloropropane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,3-Dichloropropane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
2,2-Dichloropropane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,1-Dichloropropene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
cis-1,3-Dichloropropene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
trans-1,3-Dichloropropene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Ethyl acetate	< 8.00	mg/Kg	8.00	100	09/17/07 20:01	VS	29306
Ethylbenzene	**23.8**	**mg/Kg**	**0.400**	**100**	**09/17/07 20:01**	**VS**	**29306**
Hexachlorobutadiene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
2-Hexanone	< 2.00	mg/Kg	2.00	100	09/17/07 20:01	VS	29306
Iodomethane	< 2.00	mg/Kg	2.00	100	09/17/07 20:01	VS	29306
Isopropylbenzene	**1.55**	**mg/Kg**	**0.400**	**100**	**09/17/07 20:01**	**VS**	**29306**
4-Isopropyltoluene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Methylene chloride	< 4.00	mg/Kg	4.00	100	09/17/07 20:01	VS	29306
4-Methyl-2-pentanone	**5.01**	**mg/Kg**	**2.00**	**100**	**09/17/07 20:01**	**VS**	**29306**
Methyl tert-butyl ether	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Naphthalene	**3.33**	**mg/Kg**	**2.00**	**100**	**09/17/07 20:01**	**VS**	**29306**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007A**
Field ID **7 - BG-07**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030A **Prep Batch(s)** 17231 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
n-Propylbenzene	**1.51**	**mg/Kg**	**0.400**	**100**	**09/17/07 20:01**	**VS**	**29306**
Styrene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,1,1,2-Tetrachloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,1,2,2-Tetrachloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Tetrachloroethene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Toluene	**168**	**mg/Kg**	**16.0**	**2,000**	**09/18/07 16:38**	**VS**	**29317**
1,2,3-Trichlorobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,2,4-Trichlorobenzene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,1,1-Trichloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,1,2-Trichloroethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Trichloroethene	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
Trichlorofluoromethane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,2,3-Trichloropropane	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
1,2,4-Trimethylbenzene	**10.5**	**mg/Kg**	**0.400**	**100**	**09/17/07 20:01**	**VS**	**29306**
1,3,5-Trimethylbenzene	**4.12**	**mg/Kg**	**0.400**	**100**	**09/17/07 20:01**	**VS**	**29306**
Vinyl acetate	< 8.00	mg/Kg	8.00	100	09/17/07 20:01	VS	29306
Vinyl chloride	< 0.400	mg/Kg	0.400	100	09/17/07 20:01	VS	29306
m,p-Xylene	**139**	**mg/Kg**	**16.0**	**2,000**	**09/18/07 16:38**	**VS**	**29317**
o-Xylene	**27.6**	**mg/Kg**	**0.400**	**100**	**09/17/07 20:01**	**VS**	**29306**
Surrogate: Dibromofluoromethane		104 %	Limits: 74-128	100	09/17/07 20:01	VS	29306
Surrogate: Toluene-d8		104 %	Limits: 83-123	100	09/17/07 20:01	VS	29306
Surrogate: 4-Bromofluorobenzene		109 %	Limits: 86-123	100	09/17/07 20:01	VS	29306
Surrogate: 1,2-Dichloroethane-d4		120 %	Limits: 64-138	100	09/17/07 20:01	VS	29306
Surrogate: Dibromofluoromethane		103 %	Limits: 74-128	2,000	09/18/07 16:38	VS	29317
Surrogate: Toluene-d8		113 %	Limits: 83-123	2,000	09/18/07 16:38	VS	29317
Surrogate: 4-Bromofluorobenzene		114 %	Limits: 86-123	2,000	09/18/07 16:38	VS	29317

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007A**
Field ID **7 - BG-07**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8260B

Prep Method 5030A **Prep Batch(s)** 17231 **Date/Time Prepped** 09/17/07 10:01

Compound	Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate: 1,2-Dichloroethane-d4	120	%	Limits: 64-138		2,000	09/18/07 16:38	VS	29317

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-001B**
Field ID **1 - BG-01**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acenaphthene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Acenaphthylene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Acetophenone	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Aniline	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Anthracene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Benzidine	< 105,000	µg/L	105,000	100	10/06/07 15:05	MK	29752
Benzo(a)anthracene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Benzo(b)fluoranthene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Benzo(k)fluoranthene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Benzo(g,h,i)perylene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Benzo(a)pyrene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Benzoic acid	< 52,600	µg/L	52,600	100	10/06/07 15:05	MK	29752
Benzyl alcohol	< 52,600	µg/L	52,600	100	10/06/07 15:05	MK	29752
Bis(2-chloroethyl)ether	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Bis(2-chloroethoxy)methane	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Bis(2-chloroisopropyl)ether	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Bis(2-ethylhexyl)phthalate	< 52,600	µg/L	52,600	100	10/06/07 15:05	MK	29752
4-Bromophenyl phenyl ether	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Butyl benzyl phthalate	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Carbazole	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
4-Chloroaniline	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
4-Chloro-3-methylphenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
2-Chloronaphthalene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
2-Chlorophenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
4-Chlorophenyl phenyl ether	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Chrysene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-001B**
Field ID **1 - BG-01**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibenz(a,h)anthracene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Dibenzofuran	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
1,2-Dichlorobenzene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
1,3-Dichlorobenzene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
1,4-Dichlorobenzene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Di-n-butyl phthalate	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
3,3´-Dichlorobenzidine	< 52,600	µg/L	52,600	100	10/06/07 15:05	MK	29752
2,4-Dichlorophenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
2,6-Dichlorophenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Diethyl phthalate	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
3,3´-Dimethylbenzidine	< 52,600	µg/L	52,600	100	10/06/07 15:05	MK	29752
2,4-Dimethylphenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Dimethyl phthalate	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
4,6-Dinitro-2-methylphenol	< 52,600	µg/L	52,600	100	10/06/07 15:05	MK	29752
2,4-Dinitrophenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
2,4-Dinitrotoluene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
2,6-Dinitrotoluene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Di-n-octyl phthalate	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Fluoranthene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Fluorene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Hexachlorobenzene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Hexachlorobutadiene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Hexachlorocyclopentadiene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Hexachloroethane	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Indeno(1,2,3-cd)pyrene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Isophorone	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-001B**
Field ID **1 - BG-01**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
2-Methylnaphthalene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
2-Methylphenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
3&4-Methylphenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Naphthalene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
2-Nitroaniline	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
3-Nitroaniline	< 52,600	µg/L	52,600	100	10/06/07 15:05	MK	29752
4-Nitroaniline	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Nitrobenzene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
2-Nitrophenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
4-Nitrophenol	< 105,000	µg/L	105,000	100	10/06/07 15:05	MK	29752
N-Nitroso-di-n-butylamine	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
N-Nitrosodiethylamine	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
N-Nitrosodimethylamine	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
N-Nitrosodiphenylamine	< 52,600	µg/L	52,600	100	10/06/07 15:05	MK	29752
N-Nitrosodi-n-propylamine	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Pentachlorophenol	< 52,600	µg/L	52,600	100	10/06/07 15:05	MK	29752
Phenanthrene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Phenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Pyrene	< 10,500	µg/L	10,500	100	10/06/07 15:05	MK	29752
Pyridine	< 52,600	µg/L	52,600	100	10/06/07 15:05	MK	29752
1,2,4,5-Tetrachlorobenzene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
2,3,4,6-Tetrachlorophenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
1,2,4-Trichlorobenzene	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
2,4,5-Trichlorophenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
2,4,6-Trichlorophenol	< 26,300	µg/L	26,300	100	10/06/07 15:05	MK	29752
Surrogate: **Nitrobenzene-d5**		**0 % ***	Limits: **29-110**	**100**	**10/06/07 15:05**	**MK**	**29752**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-001B**
Field ID **1 - BG-01**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound		Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate:	**2-Fluorobiphenyl**	**0**	**% ***	Limits: **38-107**		**100**	**10/06/07 15:05**	**MK**	**29752**
Surrogate:	**4-Terphenyl-d14**	**0**	**% ***	Limits: **33-122**		**100**	**10/06/07 15:05**	**MK**	**29752**
Surrogate:	**Phenol-d6**	**0**	**% ***	Limits: **10-115**		**100**	**10/06/07 15:05**	**MK**	**29752**
Surrogate:	**2,4,6-Tribromophenol**	**0**	**% ***	Limits: **40-125**		**100**	**10/06/07 15:05**	**MK**	**29752**
Surrogate:	**2-Fluorophenol**	**0**	**% ***	Limits: **20-110**		**100**	**10/06/07 15:05**	**MK**	**29752**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-002B**
Field ID **2 - BG-02**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acenaphthene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Acenaphthylene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Acetophenone	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Aniline	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Anthracene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Benzidine	< 118,000	µg/L	118,000	100	10/06/07 15:41	MK	29752
Benzo(a)anthracene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Benzo(b)fluoranthene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Benzo(k)fluoranthene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Benzo(g,h,i)perylene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Benzo(a)pyrene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Benzoic acid	< 58,800	µg/L	58,800	100	10/06/07 15:41	MK	29752
Benzyl alcohol	< 58,800	µg/L	58,800	100	10/06/07 15:41	MK	29752
Bis(2-chloroethyl)ether	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Bis(2-chloroethoxy)methane	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Bis(2-chloroisopropyl)ether	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Bis(2-ethylhexyl)phthalate	< 58,800	µg/L	58,800	100	10/06/07 15:41	MK	29752
4-Bromophenyl phenyl ether	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Butyl benzyl phthalate	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Carbazole	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
4-Chloroaniline	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
4-Chloro-3-methylphenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
2-Chloronaphthalene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
2-Chlorophenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
4-Chlorophenyl phenyl ether	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Chrysene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-002B**
Field ID **2 - BG-02**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibenz(a,h)anthracene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Dibenzofuran	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
1,2-Dichlorobenzene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
1,3-Dichlorobenzene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
1,4-Dichlorobenzene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Di-n-butyl phthalate	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
3,3´-Dichlorobenzidine	< 58,800	µg/L	58,800	100	10/06/07 15:41	MK	29752
2,4-Dichlorophenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
2,6-Dichlorophenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Diethyl phthalate	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
3,3´-Dimethylbenzidine	< 58,800	µg/L	58,800	100	10/06/07 15:41	MK	29752
2,4-Dimethylphenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Dimethyl phthalate	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
4,6-Dinitro-2-methylphenol	< 58,800	µg/L	58,800	100	10/06/07 15:41	MK	29752
2,4-Dinitrophenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
2,4-Dinitrotoluene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
2,6-Dinitrotoluene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Di-n-octyl phthalate	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Fluoranthene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Fluorene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Hexachlorobenzene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Hexachlorobutadiene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Hexachlorocyclopentadiene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Hexachloroethane	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Indeno(1,2,3-cd)pyrene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Isophorone	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-002B**
Field ID **2 - BG-02**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
2-Methylnaphthalene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
2-Methylphenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
3&4-Methylphenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Naphthalene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
2-Nitroaniline	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
3-Nitroaniline	< 58,800	µg/L	58,800	100	10/06/07 15:41	MK	29752
4-Nitroaniline	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Nitrobenzene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
2-Nitrophenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
4-Nitrophenol	< 118,000	µg/L	118,000	100	10/06/07 15:41	MK	29752
N-Nitroso-di-n-butylamine	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
N-Nitrosodiethylamine	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
N-Nitrosodimethylamine	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
N-Nitrosodiphenylamine	< 58,800	µg/L	58,800	100	10/06/07 15:41	MK	29752
N-Nitrosodi-n-propylamine	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Pentachlorophenol	< 58,800	µg/L	58,800	100	10/06/07 15:41	MK	29752
Phenanthrene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Phenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Pyrene	< 11,800	µg/L	11,800	100	10/06/07 15:41	MK	29752
Pyridine	< 58,800	µg/L	58,800	100	10/06/07 15:41	MK	29752
1,2,4,5-Tetrachlorobenzene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
2,3,4,6-Tetrachlorophenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
1,2,4-Trichlorobenzene	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
2,4,5-Trichlorophenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
2,4,6-Trichlorophenol	< 29,400	µg/L	29,400	100	10/06/07 15:41	MK	29752
Surrogate: **Nitrobenzene-d5**		**0 % *** Limits:	**29-110**	**100**	**10/06/07 15:41**	**MK**	**29752**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-002B**
Field ID **2 - BG-02**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound		Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate:	**2-Fluorobiphenyl**	**0**	**% ***	Limits: **38-107**		**100**	**10/06/07 15:41**	**MK**	**29752**
Surrogate:	**4-Terphenyl-d14**	**0**	**% ***	Limits: **33-122**		**100**	**10/06/07 15:41**	**MK**	**29752**
Surrogate:	**Phenol-d6**	**0**	**% ***	Limits: **10-115**		**100**	**10/06/07 15:41**	**MK**	**29752**
Surrogate:	**2,4,6-Tribromophenol**	**0**	**% ***	Limits: **40-125**		**100**	**10/06/07 15:41**	**MK**	**29752**
Surrogate:	**2-Fluorophenol**	**0**	**% ***	Limits: **20-110**		**100**	**10/06/07 15:41**	**MK**	**29752**

Qualifiers/ Definitions				
	*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
	B	Analyte detected in the associated Method Blank	DF	Dilution Factor
	E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
	J	Estimated Value Analyte below reported detection limit	M	Minimum value
	MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
	MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
	Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-008A**
Field ID **8 - BG-08**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acenaphthene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Acenaphthylene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Acetophenone	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Aniline	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Anthracene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Benzidine	< 15,400	µg/L	15,400	100	10/06/07 16:18	MK	29752
Benzo(a)anthracene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Benzo(b)fluoranthene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Benzo(k)fluoranthene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Benzo(g,h,i)perylene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Benzo(a)pyrene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Benzoic acid	**141,000**	**µg/L**	**7,690**	**100**	**10/06/07 16:18**	**MK**	**29752**
Benzyl alcohol	< 7,690	µg/L	7,690	100	10/06/07 16:18	MK	29752
Bis(2-chloroethyl)ether	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Bis(2-chloroethoxy)methane	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Bis(2-chloroisopropyl)ether	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Bis(2-ethylhexyl)phthalate	< 7,690	µg/L	7,690	100	10/06/07 16:18	MK	29752
4-Bromophenyl phenyl ether	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Butyl benzyl phthalate	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Carbazole	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
4-Chloroaniline	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
4-Chloro-3-methylphenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
2-Chloronaphthalene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
2-Chlorophenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
4-Chlorophenyl phenyl ether	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Chrysene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-008A**
Field ID **8 - BG-08**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibenz(a,h)anthracene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Dibenzofuran	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
1,2-Dichlorobenzene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
1,3-Dichlorobenzene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
1,4-Dichlorobenzene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Di-n-butyl phthalate	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
3,3´-Dichlorobenzidine	< 7,690	µg/L	7,690	100	10/06/07 16:18	MK	29752
2,4-Dichlorophenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
2,6-Dichlorophenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Diethyl phthalate	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
3,3´-Dimethylbenzidine	< 7,690	µg/L	7,690	100	10/06/07 16:18	MK	29752
2,4-Dimethylphenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Dimethyl phthalate	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
4,6-Dinitro-2-methylphenol	< 7,690	µg/L	7,690	100	10/06/07 16:18	MK	29752
2,4-Dinitrophenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
2,4-Dinitrotoluene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
2,6-Dinitrotoluene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Di-n-octyl phthalate	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Fluoranthene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Fluorene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Hexachlorobenzene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Hexachlorobutadiene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Hexachlorocyclopentadiene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Hexachloroethane	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Indeno(1,2,3-cd)pyrene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Isophorone	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
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Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-008A**
Field ID **8 - BG-08**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
2-Methylnaphthalene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
2-Methylphenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
3&4-Methylphenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Naphthalene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
2-Nitroaniline	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
3-Nitroaniline	< 7,690	µg/L	7,690	100	10/06/07 16:18	MK	29752
4-Nitroaniline	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Nitrobenzene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
2-Nitrophenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
4-Nitrophenol	< 15,400	µg/L	15,400	100	10/06/07 16:18	MK	29752
N-Nitroso-di-n-butylamine	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
N-Nitrosodiethylamine	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
N-Nitrosodimethylamine	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
N-Nitrosodiphenylamine	< 7,690	µg/L	7,690	100	10/06/07 16:18	MK	29752
N-Nitrosodi-n-propylamine	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Pentachlorophenol	< 7,690	µg/L	7,690	100	10/06/07 16:18	MK	29752
Phenanthrene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Phenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Pyrene	< 1,540	µg/L	1,540	100	10/06/07 16:18	MK	29752
Pyridine	< 7,690	µg/L	7,690	100	10/06/07 16:18	MK	29752
1,2,4,5-Tetrachlorobenzene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
2,3,4,6-Tetrachlorophenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
1,2,4-Trichlorobenzene	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
2,4,5-Trichlorophenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
2,4,6-Trichlorophenol	< 3,850	µg/L	3,850	100	10/06/07 16:18	MK	29752
Surrogate: **Nitrobenzene-d5**		**0 % ***	Limits: **29-110**	**100**	**10/06/07 16:18**	**MK**	**29752**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-008A**
Field ID **8 - BG-08**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate: **2-Fluorobiphenyl**	**0**	**% ***	Limits: **38-107**		**100**	**10/06/07 16:18**	**MK**	**29752**
Surrogate: **4-Terphenyl-d14**	**0**	**% ***	Limits: **33-122**		**100**	**10/06/07 16:18**	**MK**	**29752**
Surrogate: **Phenol-d6**	**0**	**% ***	Limits: **10-115**		**100**	**10/06/07 16:18**	**MK**	**29752**
Surrogate: **2,4,6-Tribromophenol**	**0**	**% ***	Limits: **40-125**		**100**	**10/06/07 16:18**	**MK**	**29752**
Surrogate: **2-Fluorophenol**	**0**	**% ***	Limits: **20-110**		**100**	**10/06/07 16:18**	**MK**	**29752**

Qualifiers/ Definitions				
	*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
	B	Analyte detected in the associated Method Blank	DF	Dilution Factor
	E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
	J	Estimated Value Analyte below reported detection limit	M	Minimum value
	MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
	MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
	Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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"A Laboratory Management Partner"

WRS Infrastructure & Environment, Inc.
221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-009A**
Field ID **9 - BG-09**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acenaphthene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Acenaphthylene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Acetophenone	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Aniline	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Anthracene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Benzidine	< 154	µg/L	154	1	10/06/07 14:28	MK	29752
Benzo(a)anthracene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Benzo(b)fluoranthene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Benzo(k)fluoranthene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Benzo(g,h,i)perylene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Benzo(a)pyrene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Benzoic acid	< 76.9	µg/L	76.9	1	10/06/07 14:28	MK	29752
Benzyl alcohol	< 76.9	µg/L	76.9	1	10/06/07 14:28	MK	29752
Bis(2-chloroethyl)ether	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Bis(2-chloroethoxy)methane	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Bis(2-chloroisopropyl)ether	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Bis(2-ethylhexyl)phthalate	< 76.9	µg/L	76.9	1	10/06/07 14:28	MK	29752
4-Bromophenyl phenyl ether	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Butyl benzyl phthalate	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Carbazole	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
4-Chloroaniline	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
4-Chloro-3-methylphenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
2-Chloronaphthalene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
2-Chlorophenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
4-Chlorophenyl phenyl ether	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Chrysene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-009A**
Field ID **9 - BG-09**

Report of Analysis

Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibenz(a,h)anthracene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Dibenzofuran	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
1,2-Dichlorobenzene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
1,3-Dichlorobenzene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
1,4-Dichlorobenzene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Di-n-butyl phthalate	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
3,3´-Dichlorobenzidine	< 76.9	µg/L	76.9	1	10/06/07 14:28	MK	29752
2,4-Dichlorophenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
2,6-Dichlorophenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Diethyl phthalate	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
3,3´-Dimethylbenzidine	< 76.9	µg/L	76.9	1	10/06/07 14:28	MK	29752
2,4-Dimethylphenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Dimethyl phthalate	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
4,6-Dinitro-2-methylphenol	< 76.9	µg/L	76.9	1	10/06/07 14:28	MK	29752
2,4-Dinitrophenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
2,4-Dinitrotoluene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
2,6-Dinitrotoluene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Di-n-octyl phthalate	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Fluoranthene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Fluorene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Hexachlorobenzene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Hexachlorobutadiene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Hexachlorocyclopentadiene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Hexachloroethane	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Indeno(1,2,3-cd)pyrene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Isophorone	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

WRS Infrastructure & Environment, Inc.
221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-009A**
Field ID **9 - BG-09**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
2-Methylnaphthalene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
2-Methylphenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
3&4-Methylphenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Naphthalene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
2-Nitroaniline	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
3-Nitroaniline	< 76.9	µg/L	76.9	1	10/06/07 14:28	MK	29752
4-Nitroaniline	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Nitrobenzene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
2-Nitrophenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
4-Nitrophenol	< 154	µg/L	154	1	10/06/07 14:28	MK	29752
N-Nitroso-di-n-butylamine	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
N-Nitrosodiethylamine	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
N-Nitrosodimethylamine	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
N-Nitrosodiphenylamine	< 76.9	µg/L	76.9	1	10/06/07 14:28	MK	29752
N-Nitrosodi-n-propylamine	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Pentachlorophenol	< 76.9	µg/L	76.9	1	10/06/07 14:28	MK	29752
Phenanthrene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Phenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Pyrene	< 15.4	µg/L	15.4	1	10/06/07 14:28	MK	29752
Pyridine	< 76.9	µg/L	76.9	1	10/06/07 14:28	MK	29752
1,2,4,5-Tetrachlorobenzene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
2,3,4,6-Tetrachlorophenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
1,2,4-Trichlorobenzene	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
2,4,5-Trichlorophenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
2,4,6-Trichlorophenol	< 38.5	µg/L	38.5	1	10/06/07 14:28	MK	29752
Surrogate: Nitrobenzene-d5		68 %	Limits: 29-110	1	10/06/07 14:28	MK	29752

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
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Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-009A**
Field ID **9 - BG-09**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17041 **Date/Time Prepped** 09/06/07 10:20

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate: 2-Fluorobiphenyl	69	%	Limits: 38-107	1	10/06/07 14:28	MK	29752
Surrogate: 4-Terphenyl-d14	79	%	Limits: 33-122	1	10/06/07 14:28	MK	29752
Surrogate: Phenol-d6	43	%	Limits: 10-115	1	10/06/07 14:28	MK	29752
Surrogate: 2,4,6-Tribromophenol	77	%	Limits: 40-125	1	10/06/07 14:28	MK	29752
Surrogate: 2-Fluorophenol	56	%	Limits: 20-110	1	10/06/07 14:28	MK	29752

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-005A**
Field ID **5 - BG-05**

Report of Analysis

Received **09/05/07**
Matrix **Oil**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3580A **Prep Batch(s)** 17153 **Date/Time Prepped** 09/13/07 14:30

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acenaphthene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Acenaphthylene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Acetophenone	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Aniline	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Anthracene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Benzidine	< 1,020	mg/Kg	1,020	1	10/08/07 0:52	MK	29793
Benzo(a)anthracene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Benzo(b)fluoranthene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Benzo(k)fluoranthene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Benzo(g,h,i)perylene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Benzo(a)pyrene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Benzoic acid	< 500	mg/Kg	500	1	10/08/07 0:52	MK	29793
Benzyl alcohol	< 500	mg/Kg	500	1	10/08/07 0:52	MK	29793
Bis(2-chloroethyl)ether	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Bis(2-chloroethoxy)methane	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Bis(2-chloroisopropyl)ether	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Bis(2-ethylhexyl)phthalate	< 500	mg/Kg	500	1	10/08/07 0:52	MK	29793
4-Bromophenyl phenyl ether	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Butyl benzyl phthalate	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Carbazole	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
4-Chloroaniline	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
4-Chloro-3-methylphenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
2-Chloronaphthalene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
2-Chlorophenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
4-Chlorophenyl phenyl ether	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Chrysene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
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Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-005A**
Field ID **5 - BG-05**

Report of Analysis

Received **09/05/07**
Matrix **Oil**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3580A **Prep Batch(s)** 17153 **Date/Time Prepped** 09/13/07 14:30

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibenz(a,h)anthracene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Dibenzofuran	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
1,2-Dichlorobenzene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
1,3-Dichlorobenzene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
1,4-Dichlorobenzene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Di-n-butyl phthalate	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
3,3´-Dichlorobenzidine	< 500	mg/Kg	500	1	10/08/07 0:52	MK	29793
2,4-Dichlorophenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
2,6-Dichlorophenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Diethyl phthalate	**495**	**mg/Kg**	**250**	**1**	**10/08/07 0:52**	**MK**	**29793**
3,3´-Dimethylbenzidine	< 500	mg/Kg	500	1	10/08/07 0:52	MK	29793
2,4-Dimethylphenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Dimethyl phthalate	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
4,6-Dinitro-2-methylphenol	< 500	mg/Kg	500	1	10/08/07 0:52	MK	29793
2,4-Dinitrophenol	< 11,000	mg/Kg	11,000	1	10/08/07 0:52	MK	29793
2,4-Dinitrotoluene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
2,6-Dinitrotoluene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Di-n-octyl phthalate	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Fluoranthene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Fluorene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Hexachlorobenzene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Hexachlorobutadiene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Hexachlorocyclopentadiene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Hexachloroethane	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Indeno(1,2,3-cd)pyrene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Isophorone	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-005A**
Field ID **5 - BG-05**

Report of Analysis

Received **09/05/07**
Matrix **Oil**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3580A **Prep Batch(s)** 17153 **Date/Time Prepped** 09/13/07 14:30

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
2-Methylnaphthalene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
2-Methylphenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
3&4-Methylphenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Naphthalene	**741**	**mg/Kg**	**102**	**1**	**10/08/07 0:52**	**MK**	**29793**
2-Nitroaniline	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
3-Nitroaniline	< 500	mg/Kg	500	1	10/08/07 0:52	MK	29793
4-Nitroaniline	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Nitrobenzene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
2-Nitrophenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
4-Nitrophenol	< 1,000	mg/Kg	1,000	1	10/08/07 0:52	MK	29793
N-Nitroso-di-n-butylamine	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
N-Nitrosodiethylamine	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
N-Nitrosodimethylamine	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
N-Nitrosodiphenylamine	< 500	mg/Kg	500	1	10/08/07 0:52	MK	29793
N-Nitrosodi-n-propylamine	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Pentachlorophenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Phenanthrene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Phenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Pyrene	< 102	mg/Kg	102	1	10/08/07 0:52	MK	29793
Pyridine	< 500	mg/Kg	500	1	10/08/07 0:52	MK	29793
1,2,4,5-Tetrachlorobenzene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
2,3,4,6-Tetrachlorophenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
1,2,4-Trichlorobenzene	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
2,4,5-Trichlorophenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
2,4,6-Trichlorophenol	< 250	mg/Kg	250	1	10/08/07 0:52	MK	29793
Surrogate: Nitrobenzene-d5		87 %	Limits: 25-110	1	10/08/07 0:52	MK	29793

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-005A**
Field ID **5 - BG-05**

Report of Analysis

Received **09/05/07**
Matrix **Oil**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3580A **Prep Batch(s)** 17153 **Date/Time Prepped** 09/13/07 14:30

Compound		Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate:	**2-Fluorobiphenyl**	**612**	**% ***	Limits: **33-114**		**1**	**10/08/07 0:52**	**MK**	**29793**
Surrogate:	4-Terphenyl-d14	83	%	Limits: 37-115		1	10/08/07 0:52	MK	29793
Surrogate:	Phenol-d6	77	%	Limits: 11-125		1	10/08/07 0:52	MK	29793
Surrogate:	2,4,6-Tribromophenol	48	%	Limits: 9-134		1	10/08/07 0:52	MK	29793
Surrogate:	2-Fluorophenol	72	%	Limits: 10-119		1	10/08/07 0:52	MK	29793

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-006A**
Field ID **6 - BG-06**

Report of Analysis

Received **09/05/07**
Matrix **Liquid**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3580A **Prep Batch(s)** 17153 **Date/Time Prepped** 09/13/07 14:30

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acenaphthene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Acenaphthylene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Acetophenone	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Aniline	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Anthracene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Benzidine	< 1,020	mg/Kg	1,020	1	10/08/07 1:29	MK	29793
Benzo(a)anthracene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Benzo(b)fluoranthene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Benzo(k)fluoranthene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Benzo(g,h,i)perylene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Benzo(a)pyrene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Benzoic acid	< 500	mg/Kg	500	1	10/08/07 1:29	MK	29793
Benzyl alcohol	< 500	mg/Kg	500	1	10/08/07 1:29	MK	29793
Bis(2-chloroethyl)ether	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Bis(2-chloroethoxy)methane	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Bis(2-chloroisopropyl)ether	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Bis(2-ethylhexyl)phthalate	< 500	mg/Kg	500	1	10/08/07 1:29	MK	29793
4-Bromophenyl phenyl ether	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Butyl benzyl phthalate	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Carbazole	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
4-Chloroaniline	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
4-Chloro-3-methylphenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
2-Chloronaphthalene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
2-Chlorophenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
4-Chlorophenyl phenyl ether	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Chrysene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-006A**
Field ID **6 - BG-06**

Report of Analysis

Received **09/05/07**
Matrix **Liquid**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3580A **Prep Batch(s)** 17153 **Date/Time Prepped** 09/13/07 14:30

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibenz(a,h)anthracene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Dibenzofuran	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
1,2-Dichlorobenzene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
1,3-Dichlorobenzene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
1,4-Dichlorobenzene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Di-n-butyl phthalate	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
3,3´-Dichlorobenzidine	< 500	mg/Kg	500	1	10/08/07 1:29	MK	29793
2,4-Dichlorophenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
2,6-Dichlorophenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Diethyl phthalate	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
3,3´-Dimethylbenzidine	< 500	mg/Kg	500	1	10/08/07 1:29	MK	29793
2,4-Dimethylphenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Dimethyl phthalate	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
4,6-Dinitro-2-methylphenol	< 500	mg/Kg	500	1	10/08/07 1:29	MK	29793
2,4-Dinitrophenol	< 11,000	mg/Kg	11,000	1	10/08/07 1:29	MK	29793
2,4-Dinitrotoluene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
2,6-Dinitrotoluene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Di-n-octyl phthalate	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Fluoranthene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Fluorene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Hexachlorobenzene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Hexachlorobutadiene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Hexachlorocyclopentadiene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Hexachloroethane	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Indeno(1,2,3-cd)pyrene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Isophorone	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-006A**
Field ID **6 - BG-06**

Report of Analysis
Received **09/05/07**
Matrix **Liquid**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3580A **Prep Batch(s)** 17153 **Date/Time Prepped** 09/13/07 14:30

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
2-Methylnaphthalene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
2-Methylphenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
3&4-Methylphenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Naphthalene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
2-Nitroaniline	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
3-Nitroaniline	< 500	mg/Kg	500	1	10/08/07 1:29	MK	29793
4-Nitroaniline	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Nitrobenzene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
2-Nitrophenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
4-Nitrophenol	< 1,000	mg/Kg	1,000	1	10/08/07 1:29	MK	29793
N-Nitroso-di-n-butylamine	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
N-Nitrosodiethylamine	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
N-Nitrosodimethylamine	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
N-Nitrosodiphenylamine	< 500	mg/Kg	500	1	10/08/07 1:29	MK	29793
N-Nitrosodi-n-propylamine	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Pentachlorophenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Phenanthrene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Phenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Pyrene	< 102	mg/Kg	102	1	10/08/07 1:29	MK	29793
Pyridine	< 500	mg/Kg	500	1	10/08/07 1:29	MK	29793
1,2,4,5-Tetrachlorobenzene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
2,3,4,6-Tetrachlorophenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
1,2,4-Trichlorobenzene	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
2,4,5-Trichlorophenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
2,4,6-Trichlorophenol	< 250	mg/Kg	250	1	10/08/07 1:29	MK	29793
Surrogate: Nitrobenzene-d5		86 %	Limits: 25-110	1	10/08/07 1:29	MK	29793

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-006A**
Field ID **6 - BG-06**

Report of Analysis

Received **09/05/07**
Matrix **Liquid**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3580A **Prep Batch(s)** 17153 **Date/Time Prepped** 09/13/07 14:30

Compound		Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate:	**2-Fluorobiphenyl**	**610**	**% ***	Limits: **33-114**		**1**	**10/08/07 1:29**	**MK**	**29793**
Surrogate:	4-Terphenyl-d14	84	%	Limits: 37-115		1	10/08/07 1:29	MK	29793
Surrogate:	Phenol-d6	75	%	Limits: 11-125		1	10/08/07 1:29	MK	29793
Surrogate:	2,4,6-Tribromophenol	43	%	Limits: 9-134		1	10/08/07 1:29	MK	29793
Surrogate:	2-Fluorophenol	65	%	Limits: 10-119		1	10/08/07 1:29	MK	29793

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003A**
Field ID **3 - BG-03**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acenaphthene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Acenaphthylene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Acetophenone	**298,000**	**µg/Kg**	**202,000**	**10**	**09/30/07 9:21**	**MK**	**29605**
Aniline	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Anthracene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Benzidine	< 798,000	µg/Kg	798,000	10	09/30/07 9:21	MK	29605
Benzo(a)anthracene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Benzo(b)fluoranthene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Benzo(k)fluoranthene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Benzo(g,h,i)perylene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Benzo(a)pyrene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Benzoic acid	< 393,000	µg/Kg	393,000	10	09/30/07 9:21	MK	29605
Benzyl alcohol	< 393,000	µg/Kg	393,000	10	09/30/07 9:21	MK	29605
Bis(2-chloroethyl)ether	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Bis(2-chloroethoxy)methane	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Bis(2-chloroisopropyl)ether	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Bis(2-ethylhexyl)phthalate	**480,000**	**µg/Kg**	**393,000**	**10**	**09/30/07 9:21**	**MK**	**29605**
4-Bromophenyl phenyl ether	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Butyl benzyl phthalate	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Carbazole	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
4-Chloroaniline	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
4-Chloro-3-methylphenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
2-Chloronaphthalene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
2-Chlorophenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
4-Chlorophenyl phenyl ether	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Chrysene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003A**
Field ID **3 - BG-03**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibenz(a,h)anthracene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Dibenzofuran	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
1,2-Dichlorobenzene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
1,3-Dichlorobenzene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
1,4-Dichlorobenzene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Di-n-butyl phthalate	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
3,3´-Dichlorobenzidine	< 393,000	µg/Kg	393,000	10	09/30/07 9:21	MK	29605
2,4-Dichlorophenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
2,6-Dichlorophenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Diethyl phthalate	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
3,3´-Dimethylbenzidine	< 393,000	µg/Kg	393,000	10	09/30/07 9:21	MK	29605
2,4-Dimethylphenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Dimethyl phthalate	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
4,6-Dinitro-2-methylphenol	< 393,000	µg/Kg	393,000	10	09/30/07 9:21	MK	29605
2,4-Dinitrophenol	< 1,990,000	µg/Kg	1,990,000	10	09/30/07 9:21	MK	29605
2,4-Dinitrotoluene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
2,6-Dinitrotoluene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Di-n-octyl phthalate	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Fluoranthene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Fluorene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Hexachlorobenzene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Hexachlorobutadiene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Hexachlorocyclopentadiene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Hexachloroethane	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Indeno(1,2,3-cd)pyrene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Isophorone	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003A**
Field ID **3 - BG-03**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
2-Methylnaphthalene	**21,800**	**µg/Kg**	**19,900**	**10**	**09/30/07 9:21**	**MK**	**29605**
2-Methylphenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
3&4-Methylphenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Naphthalene	**137,000**	**µg/Kg**	**19,900**	**10**	**09/30/07 9:21**	**MK**	**29605**
2-Nitroaniline	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
3-Nitroaniline	< 393,000	µg/Kg	393,000	10	09/30/07 9:21	MK	29605
4-Nitroaniline	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Nitrobenzene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
2-Nitrophenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
4-Nitrophenol	< 786,000	µg/Kg	786,000	10	09/30/07 9:21	MK	29605
N-Nitroso-di-n-butylamine	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
N-Nitrosodiethylamine	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
N-Nitrosodimethylamine	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
N-Nitrosodiphenylamine	< 393,000	µg/Kg	393,000	10	09/30/07 9:21	MK	29605
N-Nitrosodi-n-propylamine	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
Pentachlorophenol	< 393,000	µg/Kg	393,000	10	09/30/07 9:21	MK	29605
Phenanthrene	**21,800**	**µg/Kg**	**19,900**	**10**	**09/30/07 9:21**	**MK**	**29605**
Phenol	**239,000**	**µg/Kg**	**202,000**	**10**	**09/30/07 9:21**	**MK**	**29605**
Pyrene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
Pyridine	< 393,000	µg/Kg	393,000	10	09/30/07 9:21	MK	29605
1,2,3,4-Tetrachlorobenzene	< 19,900	µg/Kg	19,900	10	09/30/07 9:21	MK	29605
1,2,4,5-Tetrachlorobenzene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
2,3,4,6-Tetrachlorophenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
1,2,4-Trichlorobenzene	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
2,4,5-Trichlorophenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605
2,4,6-Trichlorophenol	< 202,000	µg/Kg	202,000	10	09/30/07 9:21	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003A**
Field ID **3 - BG-03**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate: **Nitrobenzene-d5**	**112**	**% ***	Limits: **25-110**		**10**	**09/30/07 9:21**	**MK**	**29605**
Surrogate: 2-Fluorobiphenyl	64	%	Limits: 33-114		10	09/30/07 9:21	MK	29605
Surrogate: 4-Terphenyl-d14	92	%	Limits: 37-115		10	09/30/07 9:21	MK	29605
Surrogate: Phenol-d6	58	%	Limits: 11-125		10	09/30/07 9:21	MK	29605
Surrogate: 2,4,6-Tribromophenol	62	%	Limits: 9-134		10	09/30/07 9:21	MK	29605
Surrogate: 2-Fluorophenol	46	%	Limits: 10-119		10	09/30/07 9:21	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004A**
Field ID **4 - BG-04**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acenaphthene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Acenaphthylene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Acetophenone	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Aniline	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Anthracene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Benzidine	< 976,000	µg/Kg	976,000	10	09/30/07 10:00	MK	29605
Benzo(a)anthracene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Benzo(b)fluoranthene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Benzo(k)fluoranthene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Benzo(g,h,i)perylene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Benzo(a)pyrene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Benzoic acid	< 481,000	µg/Kg	481,000	10	09/30/07 10:00	MK	29605
Benzyl alcohol	< 481,000	µg/Kg	481,000	10	09/30/07 10:00	MK	29605
Bis(2-chloroethyl)ether	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Bis(2-chloroethoxy)methane	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Bis(2-chloroisopropyl)ether	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Bis(2-ethylhexyl)phthalate	**839,000**	**µg/Kg**	**481,000**	**10**	**09/30/07 10:00**	**MK**	**29605**
4-Bromophenyl phenyl ether	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Butyl benzyl phthalate	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Carbazole	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
4-Chloroaniline	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
4-Chloro-3-methylphenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
2-Chloronaphthalene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
2-Chlorophenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
4-Chlorophenyl phenyl ether	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Chrysene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

WRS Infrastructure & Environment, Inc.
221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004A**
Field ID **4 - BG-04**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibenz(a,h)anthracene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Dibenzofuran	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
1,2-Dichlorobenzene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
1,3-Dichlorobenzene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
1,4-Dichlorobenzene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Di-n-butyl phthalate	**296,000**	**µg/Kg**	**248,000**	**10**	**09/30/07 10:00**	**MK**	**29605**
3,3´-Dichlorobenzidine	< 481,000	µg/Kg	481,000	10	09/30/07 10:00	MK	29605
2,4-Dichlorophenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
2,6-Dichlorophenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Diethyl phthalate	**694,000**	**µg/Kg**	**248,000**	**10**	**09/30/07 10:00**	**MK**	**29605**
3,3´-Dimethylbenzidine	< 481,000	µg/Kg	481,000	10	09/30/07 10:00	MK	29605
2,4-Dimethylphenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Dimethyl phthalate	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
4,6-Dinitro-2-methylphenol	< 481,000	µg/Kg	481,000	10	09/30/07 10:00	MK	29605
2,4-Dinitrophenol	< 2,430,000	µg/Kg	2,430,000	10	09/30/07 10:00	MK	29605
2,4-Dinitrotoluene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
2,6-Dinitrotoluene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Di-n-octyl phthalate	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Fluoranthene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Fluorene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Hexachlorobenzene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Hexachlorobutadiene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Hexachlorocyclopentadiene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Hexachloroethane	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Indeno(1,2,3-cd)pyrene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Isophorone	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004A**
Field ID **4 - BG-04**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
2-Methylnaphthalene	**24,300**	**µg/Kg**	**24,300**	**10**	**09/30/07 10:00**	**MK**	**29605**
2-Methylphenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
3&4-Methylphenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Naphthalene	**27,400**	**µg/Kg**	**24,300**	**10**	**09/30/07 10:00**	**MK**	**29605**
2-Nitroaniline	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
3-Nitroaniline	< 481,000	µg/Kg	481,000	10	09/30/07 10:00	MK	29605
4-Nitroaniline	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Nitrobenzene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
2-Nitrophenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
4-Nitrophenol	< 961,000	µg/Kg	961,000	10	09/30/07 10:00	MK	29605
N-Nitroso-di-n-butylamine	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
N-Nitrosodiethylamine	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
N-Nitrosodimethylamine	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
N-Nitrosodiphenylamine	< 481,000	µg/Kg	481,000	10	09/30/07 10:00	MK	29605
N-Nitrosodi-n-propylamine	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Pentachlorophenol	< 481,000	µg/Kg	481,000	10	09/30/07 10:00	MK	29605
Phenanthrene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Phenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
Pyrene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
Pyridine	< 481,000	µg/Kg	481,000	10	09/30/07 10:00	MK	29605
1,2,3,4-Tetrachlorobenzene	< 24,300	µg/Kg	24,300	10	09/30/07 10:00	MK	29605
1,2,4,5-Tetrachlorobenzene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
2,3,4,6-Tetrachlorophenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
1,2,4-Trichlorobenzene	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
2,4,5-Trichlorophenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605
2,4,6-Trichlorophenol	< 248,000	µg/Kg	248,000	10	09/30/07 10:00	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
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Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004A**
Field ID **4 - BG-04**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound		Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate:	Nitrobenzene-d5	64	%	Limits: 25-110		10	09/30/07 10:00	MK	29605
Surrogate:	2-Fluorobiphenyl	71	%	Limits: 33-114		10	09/30/07 10:00	MK	29605
Surrogate:	4-Terphenyl-d14	99	%	Limits: 37-115		10	09/30/07 10:00	MK	29605
Surrogate:	Phenol-d6	43	%	Limits: 11-125		10	09/30/07 10:00	MK	29605
Surrogate:	2,4,6-Tribromophenol	68	%	Limits: 9-134		10	09/30/07 10:00	MK	29605
Surrogate:	2-Fluorophenol	37	%	Limits: 10-119		10	09/30/07 10:00	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007A**
Field ID **7 - BG-07**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Acenaphthene	< 2,100	µg/Kg	2,100	10	09/30/07 8:43	MK	29605
Acenaphthylene	< 2,100	µg/Kg	2,100	10	09/30/07 8:43	MK	29605
Acetophenone	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Aniline	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Anthracene	**2,940**	**µg/Kg**	**2,100**	**10**	**09/30/07 8:43**	**MK**	**29605**
Benzidine	< 84,100	µg/Kg	84,100	10	09/30/07 8:43	MK	29605
Benzo(a)anthracene	**2,380**	**µg/Kg**	**2,100**	**10**	**09/30/07 8:43**	**MK**	**29605**
Benzo(b)fluoranthene	**2,320**	**µg/Kg**	**2,100**	**10**	**09/30/07 8:43**	**MK**	**29605**
Benzo(k)fluoranthene	< 2,100	µg/Kg	2,100	10	09/30/07 8:43	MK	29605
Benzo(g,h,i)perylene	< 2,100	µg/Kg	2,100	10	09/30/07 8:43	MK	29605
Benzo(a)pyrene	< 2,100	µg/Kg	2,100	10	09/30/07 8:43	MK	29605
Benzoic acid	< 41,400	µg/Kg	41,400	10	09/30/07 8:43	MK	29605
Benzyl alcohol	< 41,400	µg/Kg	41,400	10	09/30/07 8:43	MK	29605
Bis(2-chloroethyl)ether	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Bis(2-chloroethoxy)methane	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Bis(2-chloroisopropyl)ether	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Bis(2-ethylhexyl)phthalate	< 41,400	µg/Kg	41,400	10	09/30/07 8:43	MK	29605
4-Bromophenyl phenyl ether	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Butyl benzyl phthalate	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Carbazole	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
4-Chloroaniline	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
4-Chloro-3-methylphenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
2-Chloronaphthalene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
2-Chlorophenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
4-Chlorophenyl phenyl ether	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Chrysene	**2,210**	**µg/Kg**	**2,100**	**10**	**09/30/07 8:43**	**MK**	**29605**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007A**
Field ID **7 - BG-07**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Dibenz(a,h)anthracene	< 2,100	µg/Kg	2,100	10	09/30/07 8:43	MK	29605
Dibenzofuran	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
1,2-Dichlorobenzene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
1,3-Dichlorobenzene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
1,4-Dichlorobenzene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Di-n-butyl phthalate	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
3,3´-Dichlorobenzidine	< 41,400	µg/Kg	41,400	10	09/30/07 8:43	MK	29605
2,4-Dichlorophenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
2,6-Dichlorophenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Diethyl phthalate	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
3,3´-Dimethylbenzidine	< 41,400	µg/Kg	41,400	10	09/30/07 8:43	MK	29605
2,4-Dimethylphenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Dimethyl phthalate	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
4,6-Dinitro-2-methylphenol	< 41,400	µg/Kg	41,400	10	09/30/07 8:43	MK	29605
2,4-Dinitrophenol	< 210,000	µg/Kg	210,000	10	09/30/07 8:43	MK	29605
2,4-Dinitrotoluene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
2,6-Dinitrotoluene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Di-n-octyl phthalate	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Fluoranthene	**4,710**	**µg/Kg**	**2,100**	**10**	**09/30/07 8:43**	**MK**	**29605**
Fluorene	< 2,100	µg/Kg	2,100	10	09/30/07 8:43	MK	29605
Hexachlorobenzene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Hexachlorobutadiene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Hexachlorocyclopentadiene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Hexachloroethane	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Indeno(1,2,3-cd)pyrene	< 2,100	µg/Kg	2,100	10	09/30/07 8:43	MK	29605
Isophorone	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007A**
Field ID **7 - BG-07**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
2-Methylnaphthalene	**6,790**	**µg/Kg**	**2,100**	**10**	**09/30/07 8:43**	**MK**	**29605**
2-Methylphenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
3&4-Methylphenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Naphthalene	< 2,100	µg/Kg	2,100	10	09/30/07 8:43	MK	29605
2-Nitroaniline	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
3-Nitroaniline	< 41,400	µg/Kg	41,400	10	09/30/07 8:43	MK	29605
4-Nitroaniline	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Nitrobenzene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
2-Nitrophenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
4-Nitrophenol	< 82,800	µg/Kg	82,800	10	09/30/07 8:43	MK	29605
N-Nitroso-di-n-butylamine	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
N-Nitrosodiethylamine	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
N-Nitrosodimethylamine	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
N-Nitrosodiphenylamine	< 41,400	µg/Kg	41,400	10	09/30/07 8:43	MK	29605
N-Nitrosodi-n-propylamine	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Pentachlorophenol	< 41,400	µg/Kg	41,400	10	09/30/07 8:43	MK	29605
Phenanthrene	**9,630**	**µg/Kg**	**2,100**	**10**	**09/30/07 8:43**	**MK**	**29605**
Phenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
Pyrene	**4,620**	**µg/Kg**	**2,100**	**10**	**09/30/07 8:43**	**MK**	**29605**
Pyridine	< 41,400	µg/Kg	41,400	10	09/30/07 8:43	MK	29605
1,2,3,4-Tetrachlorobenzene	< 2,100	µg/Kg	2,100	10	09/30/07 8:43	MK	29605
1,2,4,5-Tetrachlorobenzene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
2,3,4,6-Tetrachlorophenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
1,2,4-Trichlorobenzene	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
2,4,5-Trichlorophenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605
2,4,6-Trichlorophenol	< 21,300	µg/Kg	21,300	10	09/30/07 8:43	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007A**
Field ID **7 - BG-07**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8270C

Prep Method 3550B **Prep Batch(s)** 17077 **Date/Time Prepped** 09/07/07 14:45

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Surrogate: **Nitrobenzene-d5**	**15**	**% ***	Limits: **25-110**	**10**	**09/30/07 8:43**	**MK**	**29605**
Surrogate: **2-Fluorobiphenyl**	**21**	**% ***	Limits: **33-114**	**10**	**09/30/07 8:43**	**MK**	**29605**
Surrogate: **4-Terphenyl-d14**	**25**	**% ***	Limits: **37-115**	**10**	**09/30/07 8:43**	**MK**	**29605**
Surrogate: Phenol-d6	15	%	Limits: 11-125	10	09/30/07 8:43	MK	29605
Surrogate: 2,4,6-Tribromophenol	19	%	Limits: 9-134	10	09/30/07 8:43	MK	29605
Surrogate: 2-Fluorophenol	13	%	Limits: 10-119	10	09/30/07 8:43	MK	29605

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-001B**
Field ID **1 - BG-01**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8082

Prep Method 3510C **Prep Batch(s)** 17114 **Date/Time Prepped** 09/11/07 15:30

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Aroclor 1016	< 2.63	µg/L	2.63	1	09/13/07 22:26	DPC	29222
Aroclor 1221	< 2.63	µg/L	2.63	1	09/13/07 22:26	DPC	29222
Aroclor 1232	< 2.63	µg/L	2.63	1	09/13/07 22:26	DPC	29222
Aroclor 1242	< 2.63	µg/L	2.63	1	09/13/07 22:26	DPC	29222
Aroclor 1248	< 2.63	µg/L	2.63	1	09/13/07 22:26	DPC	29222
Aroclor 1254	< 2.63	µg/L	2.63	1	09/13/07 22:26	DPC	29222
Aroclor 1260	< 2.63	µg/L	2.63	1	09/13/07 22:26	DPC	29222
Surrogate: **Decachlorobiphenyl**	**15 % ***	Limits: **36-116**		**1**	**09/13/07 22:26**	**DPC**	**29222**
Surrogate: **Tetrachloro-m-xylene**	**19 % ***	Limits: **25-123**		**1**	**09/13/07 22:26**	**DPC**	**29222**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-002B**
Field ID **2 - BG-02**

Report of Analysis
Received **09/05/07**
Matrix **Aqueous**
Sampled **09/04/07 15:00**

Analytical Method 8082

Prep Method 3510C **Prep Batch(s)** 17114 **Date/Time Prepped** 09/11/07 15:30

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Aroclor 1016	< 3.12	µg/L	3.12	1	09/13/07 22:51	DPC	29222
Aroclor 1221	< 3.12	µg/L	3.12	1	09/13/07 22:51	DPC	29222
Aroclor 1232	< 3.12	µg/L	3.12	1	09/13/07 22:51	DPC	29222
Aroclor 1242	< 3.12	µg/L	3.12	1	09/13/07 22:51	DPC	29222
Aroclor 1248	< 3.12	µg/L	3.12	1	09/13/07 22:51	DPC	29222
Aroclor 1254	< 3.12	µg/L	3.12	1	09/13/07 22:51	DPC	29222
Aroclor 1260	< 3.12	µg/L	3.12	1	09/13/07 22:51	DPC	29222
Surrogate: **Decachlorobiphenyl**	**1 % ***	Limits: **36-116**		**1**	**09/13/07 22:51**	**DPC**	**29222**
Surrogate: **Tetrachloro-m-xylene**	**4 % ***	Limits: **25-123**		**1**	**09/13/07 22:51**	**DPC**	**29222**

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-005A**
Field ID **5 - BG-05**

Report of Analysis
Received **09/05/07**
Matrix **Oil**
Sampled **09/04/07 15:00**

Analytical Method 8082

Prep Method 3580A **Prep Batch(s)** 17157 **Date/Time Prepped** 09/13/07 14:30

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Aroclor 1016	< 1.00	mg/Kg	1.00	1	09/18/07 19:50	DPC	29352
Aroclor 1221	< 1.00	mg/Kg	1.00	1	09/18/07 19:50	DPC	29352
Aroclor 1232	< 1.00	mg/Kg	1.00	1	09/18/07 19:50	DPC	29352
Aroclor 1242	< 1.00	mg/Kg	1.00	1	09/18/07 19:50	DPC	29352
Aroclor 1248	< 1.00	mg/Kg	1.00	1	09/18/07 19:50	DPC	29352
Aroclor 1254	< 1.00	mg/Kg	1.00	1	09/18/07 19:50	DPC	29352
Aroclor 1260	< 1.00	mg/Kg	1.00	1	09/18/07 19:50	DPC	29352
Surrogate: Decachlorobiphenyl		62 %	Limits: 17-141	1	09/18/07 19:50	DPC	29352
Surrogate: Tetrachloro-m-xylene		69 %	Limits: 20-122	1	09/18/07 19:50	DPC	29352

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-006A**
Field ID **6 - BG-06**

Report of Analysis
Received **09/05/07**
Matrix **Liquid**
Sampled **09/04/07 15:00**

Analytical Method 8082

Prep Method 3580A **Prep Batch(s)** 17157 **Date/Time Prepped** 09/13/07 14:30

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Aroclor 1016	< 1.00	mg/Kg	1.00	1	09/18/07 21:05	DPC	29352
Aroclor 1221	< 1.00	mg/Kg	1.00	1	09/18/07 21:05	DPC	29352
Aroclor 1232	< 1.00	mg/Kg	1.00	1	09/18/07 21:05	DPC	29352
Aroclor 1242	< 1.00	mg/Kg	1.00	1	09/18/07 21:05	DPC	29352
Aroclor 1248	< 1.00	mg/Kg	1.00	1	09/18/07 21:05	DPC	29352
Aroclor 1254	< 1.00	mg/Kg	1.00	1	09/18/07 21:05	DPC	29352
Aroclor 1260	< 1.00	mg/Kg	1.00	1	09/18/07 21:05	DPC	29352
Surrogate: Decachlorobiphenyl		68 %	Limits: 17-141	1	09/18/07 21:05	DPC	29352
Surrogate: Tetrachloro-m-xylene		56 %	Limits: 20-122	1	09/18/07 21:05	DPC	29352

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003A**
Field ID **3 - BG-03**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8082

Prep Method 3550B **Prep Batch(s)** 17122 **Date/Time Prepped** 09/12/07 10:28

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Aroclor 1016	< 525	µg/Kg	525	1	09/19/07 0:23	DPC	29352
Aroclor 1221	< 525	µg/Kg	525	1	09/19/07 0:23	DPC	29352
Aroclor 1232	< 525	µg/Kg	525	1	09/19/07 0:23	DPC	29352
Aroclor 1242	< 525	µg/Kg	525	1	09/19/07 0:23	DPC	29352
Aroclor 1248	< 525	µg/Kg	525	1	09/19/07 0:23	DPC	29352
Aroclor 1254	< 525	µg/Kg	525	1	09/19/07 0:23	DPC	29352
Aroclor 1260	< 525	µg/Kg	525	1	09/19/07 0:23	DPC	29352
Surrogate: Decachlorobiphenyl		43 %	Limits: 17-141	1	09/19/07 0:23	DPC	29352
Surrogate: Tetrachloro-m-xylene		77 %	Limits: 20-122	1	09/19/07 0:23	DPC	29352

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004A**
Field ID **4 - BG-04**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8082

Prep Method 3550B **Prep Batch(s)** 17122 **Date/Time Prepped** 09/12/07 10:28

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Aroclor 1016	< 4,880	µg/Kg	4,880	10	09/19/07 9:07	DPC	29352
Aroclor 1221	< 4,880	µg/Kg	4,880	10	09/19/07 9:07	DPC	29352
Aroclor 1232	< 4,880	µg/Kg	4,880	10	09/19/07 9:07	DPC	29352
Aroclor 1242	< 4,880	µg/Kg	4,880	10	09/19/07 9:07	DPC	29352
Aroclor 1248	< 4,880	µg/Kg	4,880	10	09/19/07 9:07	DPC	29352
Aroclor 1254	< 4,880	µg/Kg	4,880	10	09/19/07 9:07	DPC	29352
Aroclor 1260	< 4,880	µg/Kg	4,880	10	09/19/07 9:07	DPC	29352
Surrogate: Tetrachloro-m-xylene	85 %	Limits: 20-122		10	09/19/07 9:07	DPC	29352
Surrogate: Decachlorobiphenyl	69 %	Limits: 17-141		100	09/19/07 9:32	DPC	29352

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007A**
Field ID **7 - BG-07**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

Analytical Method 8082

Prep Method 3550B **Prep Batch(s)** 17122 **Date/Time Prepped** 09/12/07 10:28

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Aroclor 1016	< 5,250	µg/Kg	5,250	10	09/19/07 9:56	DPC	29352
Aroclor 1221	< 5,250	µg/Kg	5,250	10	09/19/07 9:56	DPC	29352
Aroclor 1232	< 5,250	µg/Kg	5,250	10	09/19/07 9:56	DPC	29352
Aroclor 1242	< 5,250	µg/Kg	5,250	10	09/19/07 9:56	DPC	29352
Aroclor 1248	< 5,250	µg/Kg	5,250	10	09/19/07 9:56	DPC	29352
Aroclor 1254	< 5,250	µg/Kg	5,250	10	09/19/07 9:56	DPC	29352
Aroclor 1260	< 5,250	µg/Kg	5,250	10	09/19/07 9:56	DPC	29352
Surrogate: Decachlorobiphenyl		93 %	Limits: 17-141	10	09/19/07 9:56	DPC	29352
Surrogate: Tetrachloro-m-xylene		60 %	Limits: 20-122	10	09/19/07 9:56	DPC	29352

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003C**
Field ID **3 - BG-03**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07**

1311 TCLP Characterization

Prep Batch 17012 **Date/Time** 09/05/07 17:04 Leachate

1311 TCLP Zero Headspace for Volatiles

Prep Batch 17090 **Date/Time** 09/10/07 15:25 Leachate

Analytical Method 6010B

Prep Method 3005A **Prep Batch** 17047 **Date/Time Prepped** 09/07/07 10:09

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 0.005	mg/L	0.005	1	09/13/07 2:28	JTR	29165
Arsenic	< 0.025	mg/L	0.025	1	09/13/07 2:28	JTR	29165
Barium	**0.115**	**mg/L**	**0.025**	**1**	**09/13/07 2:28**	**JTR**	**29165**
Cadmium	**0.036**	**mg/L**	**0.005**	**1**	**09/13/07 2:28**	**JTR**	**29165**
Chromium	**0.080**	**mg/L**	**0.010**	**1**	**09/13/07 2:28**	**JTR**	**29165**
Lead	**0.024**	**mg/L**	**0.010**	**1**	**09/13/07 2:28**	**JTR**	**29165**
Selenium	< 0.050	mg/L	0.050	1	09/13/07 2:28	JTR	29165

Analytical Method 7470A

Prep Method 7470A **Prep Batch** 17043 **Date/Time Prepped** 09/07/07 9:22

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	< 0.0050	mg/L	0.0050	5	09/07/07 13:30	KS	29053

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004C**
Field ID **4 - BG-04**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07**

1311 TCLP Characterization

Prep Batch 17012 **Date/Time** 09/05/07 17:04 Leachate

1311 TCLP Zero Headspace for Volatiles

Prep Batch 17090 **Date/Time** 09/10/07 15:25 Leachate

Analytical Method 6010B

Prep Method 3005A **Prep Batch** 17047 **Date/Time Prepped** 09/07/07 10:09

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 0.005	mg/L	0.005	1	09/13/07 2:36	JTR	29165
Arsenic	**1.14**	**mg/L**	**0.125**	**5**	**09/17/07 20:04**	**JTR**	**29296**
Barium	**1.25**	**mg/L**	**0.025**	**1**	**09/13/07 2:36**	**JTR**	**29165**
Cadmium	< 0.005	mg/L	0.005	1	09/13/07 2:36	JTR	29165
Chromium	**0.020**	**mg/L**	**0.010**	**1**	**09/13/07 2:36**	**JTR**	**29165**
Lead	**0.023**	**mg/L**	**0.010**	**1**	**09/13/07 2:36**	**JTR**	**29165**
Selenium	< 0.050	mg/L	0.050	1	09/13/07 2:36	JTR	29165

Analytical Method 7470A

Prep Method 7470A **Prep Batch** 17043 **Date/Time Prepped** 09/07/07 9:22

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	< 0.0050	mg/L	0.0050	5	09/07/07 13:32	KS	29053

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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221 Hobbs Street

Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007C**
Field ID **7 - BG-07**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07**

1311 TCLP Characterization

Prep Batch 17012 **Date/Time** 09/05/07 17:04 Leachate

1311 TCLP Zero Headspace for Volatiles

Prep Batch 17090 **Date/Time** 09/10/07 15:25 Leachate

Analytical Method 6010B

Prep Method 3005A **Prep Batch** 17047 **Date/Time Prepped** 09/07/07 10:09

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Silver	< 0.005	mg/L	0.005	1	09/13/07 2:44	JTR	29165
Arsenic	**0.168**	**mg/L**	**0.025**	**1**	**09/13/07 2:44**	**JTR**	**29165**
Barium	**0.309**	**mg/L**	**0.025**	**1**	**09/13/07 2:44**	**JTR**	**29165**
Cadmium	< 0.005	mg/L	0.005	1	09/13/07 2:44	JTR	29165
Chromium	**0.078**	**mg/L**	**0.010**	**1**	**09/13/07 2:44**	**JTR**	**29165**
Lead	**0.109**	**mg/L**	**0.010**	**1**	**09/13/07 2:44**	**JTR**	**29165**
Selenium	< 0.050	mg/L	0.050	1	09/13/07 2:44	JTR	29165

Analytical Method 7470A

Prep Method 7470A **Prep Batch** 17043 **Date/Time Prepped** 09/07/07 9:22

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Mercury	< 0.0050	mg/L	0.0050	5	09/07/07 13:33	KS	29053

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003B**
Field ID **3 - BG-03**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

1311 TCLP Zero Headspace for Volatiles

Prep Batch 17011 **Date/Time** 09/05/07 16:15 leachate

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17155 **Date/Time Prepped** 09/13/07 10:32

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Benzene	< 0.0500	mg/L	0.0500	50	09/13/07 14:47	VS	29208
2-Butanone (MEK)	< 1.00	mg/L	1.00	50	09/13/07 14:47	VS	29208
Carbon tetrachloride	< 0.0500	mg/L	0.0500	50	09/13/07 14:47	VS	29208
Chlorobenzene	< 0.0500	mg/L	0.0500	50	09/13/07 14:47	VS	29208
Chloroform	< 0.0500	mg/L	0.0500	50	09/13/07 14:47	VS	29208
1,4-Dichlorobenzene	< 0.0500	mg/L	0.0500	50	09/13/07 14:47	VS	29208
1,2-Dichloroethane	< 0.0500	mg/L	0.0500	50	09/13/07 14:47	VS	29208
1,1-Dichloroethene	< 0.0500	mg/L	0.0500	50	09/13/07 14:47	VS	29208
Tetrachloroethene	< 0.0500	mg/L	0.0500	50	09/13/07 14:47	VS	29208
Trichloroethene	< 0.0500	mg/L	0.0500	50	09/13/07 14:47	VS	29208
Vinyl chloride	< 0.0500	mg/L	0.0500	50	09/13/07 14:47	VS	29208
Surrogate: Dibromofluoromethane		107 %	Limits: 75-125	50	09/13/07 14:47	VS	29208
Surrogate: Toluene-d8		92 %	Limits: 85-120	50	09/13/07 14:47	VS	29208
Surrogate: 4-Bromofluorobenzene		107 %	Limits: 85-118	50	09/13/07 14:47	VS	29208
Surrogate: 1,2-Dichloroethane-d4		116 %	Limits: 72-132	50	09/13/07 14:47	VS	29208

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-003C**
Field ID **3 - BG-03**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

1311 TCLP Characterization

Prep Batch 17012 **Date/Time** 09/05/07 17:04 Leachate

1311 TCLP Zero Headspace for Volatiles

Prep Batch 17090 **Date/Time** 09/10/07 15:25 Leachate

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17072 **Date/Time Prepped** 09/07/07 11:15

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
2,4-Dinitrotoluene	< 1.00	mg/L	1.00	10	09/29/07 6:51	MK	29578
Hexachlorobenzene	< 1.00	mg/L	1.00	10	09/29/07 6:51	MK	29578
Hexachlorobutadiene	< 1.00	mg/L	1.00	10	09/29/07 6:51	MK	29578
Hexachloroethane	< 1.00	mg/L	1.00	10	09/29/07 6:51	MK	29578
2-Methylphenol	< 1.00	mg/L	1.00	10	09/29/07 6:51	MK	29578
3&4-Methylphenol	< 1.00	mg/L	1.00	10	09/29/07 6:51	MK	29578
Nitrobenzene	< 1.00	mg/L	1.00	10	09/29/07 6:51	MK	29578
Pentachlorophenol	< 1.00	mg/L	1.00	10	09/29/07 6:51	MK	29578
Pyridine	< 2.00	mg/L	2.00	10	09/29/07 6:51	MK	29578
2,4,5-Trichlorophenol	< 1.00	mg/L	1.00	10	09/29/07 6:51	MK	29578
2,4,6-Trichlorophenol	< 1.00	mg/L	1.00	10	09/29/07 6:51	MK	29578
Surrogate: Nitrobenzene-d5		79 %	Limits: 29-110	10	09/29/07 6:51	MK	29578
Surrogate: 2-Fluorobiphenyl		54 %	Limits: 38-107	10	09/29/07 6:51	MK	29578
Surrogate: 4-Terphenyl-d14		89 %	Limits: 33-122	10	09/29/07 6:51	MK	29578
Surrogate: Phenol-d6		27 %	Limits: 10-115	10	09/29/07 6:51	MK	29578
Surrogate: 2,4,6-Tribromophenol		53 %	Limits: 40-125	10	09/29/07 6:51	MK	29578
Surrogate: 2-Fluorophenol		42 %	Limits: 20-110	10	09/29/07 6:51	MK	29578

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004B**
Field ID **4 - BG-04**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

1311 TCLP Zero Headspace for Volatiles

Prep Batch 17011 **Date/Time** 09/05/07 16:15 leachate

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17155 **Date/Time Prepped** 09/13/07 10:32

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Benzene	< 0.0500	mg/L	0.0500	50	09/13/07 15:19	VS	29208
2-Butanone (MEK)	< 1.00	mg/L	1.00	50	09/13/07 15:19	VS	29208
Carbon tetrachloride	< 0.0500	mg/L	0.0500	50	09/13/07 15:19	VS	29208
Chlorobenzene	< 0.0500	mg/L	0.0500	50	09/13/07 15:19	VS	29208
Chloroform	< 0.0500	mg/L	0.0500	50	09/13/07 15:19	VS	29208
1,4-Dichlorobenzene	< 0.0500	mg/L	0.0500	50	09/13/07 15:19	VS	29208
1,2-Dichloroethane	< 0.0500	mg/L	0.0500	50	09/13/07 15:19	VS	29208
1,1-Dichloroethene	< 0.0500	mg/L	0.0500	50	09/13/07 15:19	VS	29208
Tetrachloroethene	< 0.0500	mg/L	0.0500	50	09/13/07 15:19	VS	29208
Trichloroethene	< 0.0500	mg/L	0.0500	50	09/13/07 15:19	VS	29208
Vinyl chloride	< 0.0500	mg/L	0.0500	50	09/13/07 15:19	VS	29208
Surrogate: Dibromofluoromethane		105 %	Limits: 75-125	50	09/13/07 15:19	VS	29208
Surrogate: Toluene-d8		111 %	Limits: 85-120	50	09/13/07 15:19	VS	29208
Surrogate: 4-Bromofluorobenzene		106 %	Limits: 85-118	50	09/13/07 15:19	VS	29208
Surrogate: 1,2-Dichloroethane-d4		117 %	Limits: 72-132	50	09/13/07 15:19	VS	29208

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-004C**
Field ID **4 - BG-04**

Report of Analysis

Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

1311 TCLP Characterization

Prep Batch 17012 **Date/Time** 09/05/07 17:04 Leachate

1311 TCLP Zero Headspace for Volatiles

Prep Batch 17090 **Date/Time** 09/10/07 15:25 Leachate

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17072 **Date/Time Prepped** 09/07/07 11:15

Compound	Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
2,4-Dinitrotoluene	< 0.200	mg/L		0.200	10	09/29/07 4:21	MK	29578
Hexachlorobenzene	< 0.200	mg/L		0.200	10	09/29/07 4:21	MK	29578
Hexachlorobutadiene	< 0.200	mg/L		0.200	10	09/29/07 4:21	MK	29578
Hexachloroethane	< 0.200	mg/L		0.200	10	09/29/07 4:21	MK	29578
2-Methylphenol	< 0.200	mg/L		0.200	10	09/29/07 4:21	MK	29578
3&4-Methylphenol	< 0.200	mg/L		0.200	10	09/29/07 4:21	MK	29578
Nitrobenzene	< 0.200	mg/L		0.200	10	09/29/07 4:21	MK	29578
Pentachlorophenol	< 0.200	mg/L		0.200	10	09/29/07 4:21	MK	29578
Pyridine	< 0.400	mg/L		0.400	10	09/29/07 4:21	MK	29578
2,4,5-Trichlorophenol	< 0.200	mg/L		0.200	10	09/29/07 4:21	MK	29578
2,4,6-Trichlorophenol	< 0.200	mg/L		0.200	10	09/29/07 4:21	MK	29578
Surrogate: Nitrobenzene-d5		67 %	Limits:	29-110	10	09/29/07 4:21	MK	29578
Surrogate: 2-Fluorobiphenyl		52 %	Limits:	38-107	10	09/29/07 4:21	MK	29578
Surrogate: 4-Terphenyl-d14		90 %	Limits:	33-122	10	09/29/07 4:21	MK	29578
Surrogate: Phenol-d6		34 %	Limits:	10-115	10	09/29/07 4:21	MK	29578
Surrogate: 2,4,6-Tribromophenol		49 %	Limits:	40-125	10	09/29/07 4:21	MK	29578
Surrogate: 2-Fluorophenol		37 %	Limits:	20-110	10	09/29/07 4:21	MK	29578

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Tampa, FL 33619

Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007B**
Field ID **7 - BG-07**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

1311 TCLP Zero Headspace for Volatiles

Prep Batch 17011 **Date/Time** 09/05/07 16:15 leachate

Analytical Method 8260B

Prep Method 5030B **Prep Batch(s)** 17155 **Date/Time Prepped** 09/13/07 10:32

Compound	Result	Units	MQL	DF	Date/Time Analyzed	By	Analytical Batch
Benzene	< 0.0100	mg/L	0.0100	10	09/13/07 15:52	VS	29208
2-Butanone (MEK)	< 0.200	mg/L	0.200	10	09/13/07 15:52	VS	29208
Carbon tetrachloride	< 0.0100	mg/L	0.0100	10	09/13/07 15:52	VS	29208
Chlorobenzene	< 0.0100	mg/L	0.0100	10	09/13/07 15:52	VS	29208
Chloroform	< 0.0100	mg/L	0.0100	10	09/13/07 15:52	VS	29208
1,4-Dichlorobenzene	< 0.0100	mg/L	0.0100	10	09/13/07 15:52	VS	29208
1,2-Dichloroethane	< 0.0100	mg/L	0.0100	10	09/13/07 15:52	VS	29208
1,1-Dichloroethene	< 0.0100	mg/L	0.0100	10	09/13/07 15:52	VS	29208
Tetrachloroethene	< 0.0100	mg/L	0.0100	10	09/13/07 15:52	VS	29208
Trichloroethene	< 0.0100	mg/L	0.0100	10	09/13/07 15:52	VS	29208
Vinyl chloride	< 0.0100	mg/L	0.0100	10	09/13/07 15:52	VS	29208
Surrogate: Dibromofluoromethane		104 %	Limits: 75-125	10	09/13/07 15:52	VS	29208
Surrogate: Toluene-d8		112 %	Limits: 85-120	10	09/13/07 15:52	VS	29208
Surrogate: 4-Bromofluorobenzene		109 %	Limits: 85-118	10	09/13/07 15:52	VS	29208
Surrogate: 1,2-Dichloroethane-d4		121 %	Limits: 72-132	10	09/13/07 15:52	VS	29208

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

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Project Description **American Drum & Pallet**

Project No. **30-64-070009**

Lab Order Number **0709022**
Lab ID **0709022-007C**
Field ID **7 - BG-07**

Report of Analysis
Received **09/05/07**
Matrix **Sludge**
Sampled **09/04/07 15:00**

1311 TCLP Characterization

Prep Batch 17012 **Date/Time** 09/05/07 17:04 Leachate

1311 TCLP Zero Headspace for Volatiles

Prep Batch 17090 **Date/Time** 09/10/07 15:25 Leachate

Analytical Method 8270C

Prep Method 3510C **Prep Batch(s)** 17072 **Date/Time Prepped** 09/07/07 11:15

Compound	Result	Units		MQL	DF	Date/Time Analyzed	By	Analytical Batch
2,4-Dinitrotoluene	< 0.200	mg/L		0.200	10	09/29/07 6:14	MK	29578
Hexachlorobenzene	< 0.200	mg/L		0.200	10	09/29/07 6:14	MK	29578
Hexachlorobutadiene	< 0.200	mg/L		0.200	10	09/29/07 6:14	MK	29578
Hexachloroethane	< 0.200	mg/L		0.200	10	09/29/07 6:14	MK	29578
2-Methylphenol	< 0.200	mg/L		0.200	10	09/29/07 6:14	MK	29578
3&4-Methylphenol	< 0.200	mg/L		0.200	10	09/29/07 6:14	MK	29578
Nitrobenzene	< 0.200	mg/L		0.200	10	09/29/07 6:14	MK	29578
Pentachlorophenol	< 0.200	mg/L		0.200	10	09/29/07 6:14	MK	29578
Pyridine	< 0.400	mg/L		0.400	10	09/29/07 6:14	MK	29578
2,4,5-Trichlorophenol	< 0.200	mg/L		0.200	10	09/29/07 6:14	MK	29578
2,4,6-Trichlorophenol	< 0.200	mg/L		0.200	10	09/29/07 6:14	MK	29578
Surrogate: Nitrobenzene-d5		58 %	Limits:	29-110	10	09/29/07 6:14	MK	29578
Surrogate: 2-Fluorobiphenyl		43 %	Limits:	38-107	10	09/29/07 6:14	MK	29578
Surrogate: 4-Terphenyl-d14		69 %	Limits:	33-122	10	09/29/07 6:14	MK	29578
Surrogate: Phenol-d6		15 %	Limits:	10-115	10	09/29/07 6:14	MK	29578
Surrogate: **2,4,6-Tribromophenol**		**39 % ***	Limits:	**40-125**	**10**	**09/29/07 6:14**	**MK**	**29578**
Surrogate: 2-Fluorophenol		23 %	Limits:	20-110	10	09/29/07 6:14	MK	29578

Qualifiers/ Definitions

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report
Q	RPD >40% between primary and confirmation columns	SQL	Sample Quantitation Limit (adjusted MDL)

Level II

Quality Control Reports

WRS	
Project	**American Drum and Pallet**
COC #	
ETC Work Order	**0709-022**

Anions by Method 300.0

Analytical Batch : 29022
Prep Batch : 17027

Method Blank : 17027-LB
No target analytes were found in the method blank.

Laboratory Control Sample : 17027-LCS
All recoveries within QC limits.

Matrix Spike/Matrix Spike Duplicate : 0708485-004
Refer to MS/MSD QC Summary Report.

Metals by Method 6010B

Method 6010B (Aqueous)
Analytical Batch(s) : 29228, 29296
Prep Batch : 17058

Method Blank : 17058-LB
No target analytes were found in the method blank.

Laboratory Control Sample : 17058-LCS
All recoveries within QC limits

Matrix Spike/Matrix Spike Duplicate : 0709079-002
Refer to MS/MSD QC Summary Report. Dilutions tests and/or post digestion spikes performed as necessary.

Mercury by Method 7470A

Method 7470A (Aqueous)

Analytical Batch(s) : 29152
Prep Batch : 16971

Method Blank : 16971-LB
Mercury was not found in this method blank.

Laboratory Control Sample : 16971-LCS
All recoveries within QC limits

Matrix Spike/Matrix Spike Duplicate : 0709144-001
Refer to MS/MSD QC Summary Report.

Method 6010B (Soil)
Analytical Batch(s) : 29451, 29460
Prep Batch : 17109

Method Blank : 17109-LB
Lead was not found in this method blank.

Laboratory Control Sample : 17109-LCS
All recoveries within QC limits

Matrix Spike/Matrix Spike Duplicate : 0709022-007 (7 - BG-07)
Refer to MS/MSD QC Summary Report. Dilutions tests and/or post digestion spikes performed as necessary.

Mercury by Method 7471A

Method 7471A (Solid)

Analytical Batch(s) : 29096
Prep Batch : 17073

Method Blank : 17073-LB
Mercury was not found in this method blank.

Laboratory Control Sample : 17073-LCS
All recoveries within QC limits

Matrix Spike/Matrix Spike Duplicate : P56777
Refer to MS/MSD QC Summary Report.

Volatiles by Method 8260B

Method 8260B (Aqueous)
Analytical Batch : 29208, 29260
Prep Batch : 17215

Method Blank : 17215-LB
Methylene chloride was identified in this blank at 2.39J ug/L. Associated project samples were flagged accordingly.

Laboratory Control Sample : 17215-LCS
The following recoveries were outside QC limits :

17215-LCS			
Analyte	**Low**	**High**	**Recovery**
2,2-Dichloropropane	70	135	195
MTBE	55	125	63
Vinyl Chloride	80	120	123

Matrix Spike/Matrix Spike Duplicate : 0709161-008
Refer to MS/MSD QC Summary Report.

Method 8260B (Soil/Liquid)
Analytical Batch(s) : 29305, 29316, 29317
Prep Batch : 17230, 17231

Method Blank : 17230-LB
Methylene chloride was identified in this blank at 62.6 mg/kg.

Laboratory Control Sample : 17230-LCS
The following recoveries were outside QC limits :

17230-LCS			
Analyte	**Low**	**High**	**Recovery**
Acrylonitrile	40	140	140
Vinyl Acetate	40	125	132

17230-LCSD				
Analyte	**Low**	**High**	**Recovery**	**RPD**
Multiple analytes were flagged for high recoveries in the LCSD.				
RPDs for multiple analytes were flagged as outside QC limits for the LCS/LCSD.				

Method Blank : 17231-LB
Methylene chloride was identified in this blank at 62.6 mg/kg.

Laboratory Control Sample : 17231-LCS
The following recoveries were outside QC limits :

17231-LCS			
Analyte	**Low**	**High**	**Recovery**
Acrylonitrile	40	140	300
Bromomethane	60	130	138
Dichlorodifluoromethane	60	130	40
1,2,3-Trichlorobenzene	60	130	134
Vinyl Acetate	60	130	132

Semi-Volatiles by Method 8270C

Method 8270C (Aqueous)
Analytical Batch : 29752
Prep Batch : 17041

Method Blank : 17041-LB
Di-b-butyl phthalate was identified in this method blank at 0.356J ug/L. Associated project sample data was flagged accordingly.

Laboratory Control Sample : 17041-LCS
The following recoveries were outside QC limits :

17041-LCS

Analyte	Low	High	LCS Recovery
Benzidine	22	176	0
Carbazole	20	147	167
3,3-Dimethylbenzidine	6	192	0

17041-LCS/LCSD

Analyte	Low	High	LCS Recovery
Benzidine	22	176	0
Carbazole	20	147	171
RPDs for multiple analytes were flagged as outside QC limits.			

Benzidine is subject to oxidative loss during solvent concentration.

Method 8270C (Liquid)
Analytical Batch : 29793
Prep Batch : 17153

Method Blank : 17153-LB
No target analytes were identified in this method blank.

Laboratory Control Sample : 17153-LCS
The following recoveries were outside QC limits :

17041-LCS

Analyte	Low	High	LCS Recovery
Benzidine	22	176	0
3,3-Dimethylbenzidine	6	192	0
Dimethyl phthalate	35	137	0
2,4-Dinitrophenol	20	158	0
Pentachlorophenol	15	158	0

Method 8270C (Sludge)
Analytical Batch : 29605
Prep Batch : 17077

Method Blank : 17077-LB
No target analytes were identified in this method blank.

Laboratory Control Sample : 17077-LCS
The following recoveries were outside QC limits :

17077-LCS

Analyte	Low	High	LCS Recovery
Benzyl Alcohol	20	129	14
3,3-Dimethylbenzidine	8	190	0
1,2,3,4-Tetrachlorobenzene	50	120	0

Matrix Spike/Matrix Spike Duplicate : 0708704-022
Refer to MS/MSD QC Summary Report

PCBs by Method 8082

Method 8082 (Aqueous)
Analytical Batch : 29222
Prep Batch : 17114

Method Blank : 17114-LB
No target analytes identified in the method blank.

Laboratory Control Sample : 17144-LCS/LCSD
All recoveries within QC limits.

Method 8082 (Oil)
Analytical Batch : 29352
Prep Batch : 17157

Method Blank : 17157-LB
No target analytes identified in the method blank.

Laboratory Control Sample : 17157-LCS
All recoveries within QC limits.

Matrix Spike/Matrix Spike Duplicate : 0709022-005 (5 - BG-05)
Refer to MS/MSD QC Summary Report.

Method 8082 (Solid)
Analytical Batch : 29352
Prep Batch : 17122

Method Blank : 17122-LB
No target analytes identified in the method blank.

Laboratory Control Sample : 17122-LCS
All recoveries within QC limits.

Matrix Spike/Matrix Spike Duplicate : 0709105-002
Refer to MS/MSD QC Summary Report

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Inorganics **Method Blank** **17027-LB** **Aqueous**

Analytical Method 9056 **Batch** 29022 **Date** 09/06/07 5:38 **Dilution Factor** 1 **By** KS

Compound	Result	Units	MQL
Chloride	< 1.00	mg/L	1.00
Fluoride	< 0.100	mg/L	0.100
Nitrate Nitrogen	< 0.100	mg/L	0.100
Sulfate	< 1.00	mg/L	1.00

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Inorganics **Laboratory Control Spike** **17027-LCS** **Aqueous**

Analytical Method 9056 **Batch** 29022 **Date** 09/06/07 5:38 **Dilution Factor** 1 **By** KS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Chloride	19.4	mg/L	20.0	97	90-110
Fluoride	2.37	mg/L	2.50	95	90-110
Nitrate Nitrogen	4.41	mg/L	4.52	98	90-110
Sulfate	24.9	mg/L	25.0	99	90-110

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Inorganics **Sample Matrix Spike** **0708485-004AMS** **Aqueous**

Analytical Method 9056 **Batch** 29022 **Date** 09/06/07 5:38 **Dilution Factor** 1 **By** KS

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
Chloride	27.4	mg/L	10.0	17.2	102	80-120
Fluoride	1.49	mg/L	1.26	0.339	91	80-120
Nitrate Nitrogen	3.82	mg/L	2.26	2.62	**53***	**80-120**
Sulfate	45.6	mg/L	12.5	33.5	97	80-120

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Inorganics **Sample Matrix Spike Duplicate** **0708485-004AMSD** **Aqueous**

Analytical Method 9056 **Batch** 29022 **Date** 09/06/07 5:38 **Dilution Factor** 1 **By** KS

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
Chloride	27.5	mg/L	10.0	17.2	102	80-120	0	20
Fluoride	1.48	mg/L	1.26	0.339	91	80-120	0	20
Nitrate Nitrogen	3.85	mg/L	2.26	2.62	**54***	**80-120**	0	20
Sulfate	45.6	mg/L	12.5	33.5	97	80-120	0	20

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals	**Method Blank**				**17058-LB**			**Aqueous**
Prep Method	3005A	**Batch**	17058	**Date**	09/07/07 14:03			
Analytical Method	6010B	**Batch**	29228	**Date**	09/15/07 13:58	**Dilution Factor**	1	**By** JTR

Compound	Result	Units	MQL
Silver	< 0.0050	mg/L	0.0050
Arsenic	< 0.0100	mg/L	0.0100
Barium	< 0.0100	mg/L	0.0100
Cadmium	< 0.0020	mg/L	0.0020
Cobalt	< 0.0100	mg/L	0.0100
Chromium	< 0.0050	mg/L	0.0050
Copper	< 0.0050	mg/L	0.0050
Potassium	< 0.100	mg/L	0.100
Magnesium	< 0.100	mg/L	0.100
Manganese	< 0.0100	mg/L	0.0100
Sodium	< 0.500	mg/L	0.500
Nickel	< 0.0050	mg/L	0.0050
Lead	< 0.0060	mg/L	0.0060
Selenium	< 0.0100	mg/L	0.0100
Vanadium	< 0.0100	mg/L	0.0100

Qualifiers: DF Dilution Factor
MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet

Order Number **0709022**

Metals	**Method Blank**				**17058-LB**			**Aqueous**
Prep Method	3005A	**Batch**	17058	**Date**	09/07/07 14:03			
Analytical Method	6010B	**Batch**	29296	**Date**	09/17/07 14:54	**Dilution Factor**	1	**By** JTR

Compound	Result	Units	MQL
Aluminum	< 0.100	mg/L	0.100
Beryllium	< 0.00100	mg/L	0.00100
Calcium	< 0.100	mg/L	0.100
Iron	< 0.100	mg/L	0.100
Thallium	< 0.0200	mg/L	0.0200
Zinc	< 0.0100	mg/L	0.0100

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet
Order Number **0709022**

Metals	**Laboratory Control Spike**				**17058-LCS**			**Aqueous**
Prep Method	3005A	**Batch**	17058	**Date**	09/07/07 14:03			
Analytical Method	6010B	**Batch**	29228	**Date**	09/15/07 14:06	**Dilution Factor**	1	**By** JTR

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Silver	0.101	mg/L	0.100	101	80-120
Arsenic	0.0981	mg/L	0.100	98	80-120
Barium	1.02	mg/L	1.00	102	80-120
Cadmium	0.103	mg/L	0.100	103	80-120
Cobalt	1.07	mg/L	1.00	107	80-120
Chromium	1.03	mg/L	1.00	103	80-120
Copper	1.00	mg/L	1.00	100	80-120
Iron	10.3	mg/L	10.0	103	80-120
Potassium	1.01	mg/L	1.00	101	80-120
Magnesium	9.90	mg/L	10.0	99	80-120
Manganese	1.04	mg/L	1.00	104	80-120
Sodium	0.946	mg/L	1.00	95	80-120
Nickel	1.06	mg/L	1.00	106	80-120
Lead	0.104	mg/L	0.100	104	80-120
Selenium	0.0981	mg/L	0.100	98	80-120
Vanadium	1.03	mg/L	1.00	103	80-120

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals **Laboratory Control Spike** **17058-LCS** **Aqueous**

Prep Method 3005A **Batch** 17058 **Date** 09/07/07 14:03

Analytical Method 6010B **Batch** 29296 **Date** 09/17/07 15:02 **Dilution Factor** 1 **By** JTR

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Aluminum	10.6	mg/L	10.0	106	80-120
Beryllium	0.108	mg/L	0.100	108	80-120
Calcium	10.8	mg/L	10.0	108	80-120
Thallium	0.100	mg/L	0.100	100	80-120
Zinc	1.04	mg/L	1.00	104	80-120

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Metals **Sample Matrix Spike** **0709079-002AMS** **Aqueous**

Prep Method 3005A **Batch** 17058 **Date** 09/07/07 14:03

Analytical Method 6010B **Batch** 29296 **Date** 09/17/07 15:18 **Dilution Factor** 1 **By** JTR

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
Silver	0.103	mg/L	0.100	< 0.0050	103	75-125
Aluminum	11.5	mg/L	10.0	0.549	110	75-125
Arsenic	0.109	mg/L	0.100	< 0.0100	109	75-125
Barium	1.12	mg/L	1.00	0.0604	106	75-125
Beryllium	0.109	mg/L	0.100	< 0.0010	109	75-125
Cadmium	0.105	mg/L	0.100	< 0.0020	104	75-125
Cobalt	1.05	mg/L	1.00	< 0.0100	105	75-125
Chromium	1.04	mg/L	1.00	< 0.0050	104	75-125
Copper	1.07	mg/L	1.00	0.0065	107	75-125
Iron	12.4	mg/L	10.0	1.35	111	75-125
Potassium	4.42	mg/L	1.00	3.26	116	75-125
Magnesium	14.2	mg/L	10.0	3.25	109	75-125
Manganese	1.17	mg/L	1.00	0.0960	107	75-125
Nickel	1.07	mg/L	1.00	< 0.0050	107	75-125
Lead	0.121	mg/L	0.100	0.0119	109	75-125
Antimony	0.0969	mg/L	0.100	< 0.0100	97	75-125
Selenium	0.103	mg/L	0.100	< 0.0100	103	75-125
Thallium	0.0948	mg/L	0.100	< 0.0200	95	75-125
Vanadium	1.03	mg/L	1.00	< 0.0100	103	75-125
Zinc	1.29	mg/L	1.00	0.225	106	75-125

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals **Sample Matrix Spike** **0709079-002AMS** **Aqueous**

Prep Method 3005A **Batch** 17058 **Date** 09/07/07 14:03

Analytical Method 6010B **Batch** 29296 **Date** 09/17/07 18:10 **Dilution Factor** 5 **By** JTR

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
Calcium	34.0	mg/L	10.0	23.7	103	75-125
Sodium	35.5	mg/L	1.00	34.0	**148***	**75-125**

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet
Order Number **0709022**

Metals **Sample Matrix Spike Duplicate** **0709079-002AMSD** **Aqueous**

Prep Method 3005A **Batch** 17058 **Date** 09/07/07 14:03

Analytical Method 6010B **Batch** 29296 **Date** 09/17/07 15:28 **Dilution Factor** 1 **By** JTR

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
Silver	0.0998	mg/L	0.100	< 0.0050	100	75-125	3	20
Aluminum	11.2	mg/L	10.0	0.549	107	75-125	3	20
Arsenic	0.104	mg/L	0.100	< 0.0100	104	75-125	5	20
Barium	1.09	mg/L	1.00	0.0604	103	75-125	3	20
Beryllium	0.106	mg/L	0.100	< 0.0010	106	75-125	3	20
Cadmium	0.102	mg/L	0.100	< 0.0020	101	75-125	3	20
Cobalt	1.02	mg/L	1.00	< 0.0100	102	75-125	3	20
Chromium	1.01	mg/L	1.00	< 0.0050	101	75-125	3	20
Copper	1.04	mg/L	1.00	0.0065	103	75-125	3	20
Iron	12.1	mg/L	10.0	1.35	107	75-125	3	20
Potassium	4.32	mg/L	1.00	3.26	107	75-125	2	20
Magnesium	13.7	mg/L	10.0	3.25	105	75-125	3	20
Manganese	1.13	mg/L	1.00	0.0960	103	75-125	3	20
Nickel	1.04	mg/L	1.00	< 0.0050	104	75-125	3	20
Lead	0.115	mg/L	0.100	0.0119	103	75-125	5	20
Antimony	0.0956	mg/L	0.100	< 0.0100	96	75-125	1	20
Selenium	0.0964	mg/L	0.100	< 0.0100	96	75-125	6	20
Thallium	0.0920	mg/L	0.100	< 0.0200	92	75-125	3	20
Vanadium	1.00	mg/L	1.00	< 0.0100	100	75-125	3	20
Zinc	1.24	mg/L	1.00	0.225	102	75-125	3	20

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Metals **Sample Matrix Spike Duplicate** **0709079-002AMSD** **Aqueous**

Prep Method 3005A **Batch** 17058 **Date** 09/07/07 14:03

Analytical Method 6010B **Batch** 29296 **Date** 09/17/07 18:17 **Dilution Factor** 5 **By** JTR

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
Calcium	33.9	mg/L	10.0	23.7	102	75-125	0	20
Sodium	35.2	mg/L	1.00	34.0	115	75-125	0	20

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals	**Method Blank**				**16971-LB**			**Aqueous**
Prep Method	7470A	**Batch**	16971	**Date**	09/12/07 8:35			
Analytical Method	7470A	**Batch**	29152	**Date**	09/12/07 11:45	**Dilution Factor**	1	**By** KS

Compound	Result	Units	MQL
Mercury	< 0.00020	mg/L	0.00020

Qualifiers:
DF Dilution Factor
MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals	**Laboratory Control Spike**				**16971-LCS**				**Aqueous**
Prep	**Method**	7470A	**Batch**	16971	**Date**	09/12/07 8:35			
Analytical	**Method**	7470A	**Batch**	29152	**Date**	09/12/07 11:47	**Dilution Factor** 1		**By** KS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Mercury	0.00466	mg/L	0.00500	93	80-120

Qualifiers:
DF Dilution Factor
MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals	**Sample Matrix Spike**				**0709144-001CMS**		**Aqueous**
Prep Method	7470A	**Batch**	16971	**Date**	09/12/07 8:35		
Analytical Method	7470A	**Batch**	29152	**Date**	09/12/07 11:56	**Dilution Factor** 1	**By** KS

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
Mercury	0.00453	mg/L	0.00500	< 0.00020	91	80-120

Qualifiers:
DF Dilution Factor
MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals **Sample Matrix Spike Duplicate** **0709144-001CMSD** **Aqueous**

Prep Method 7470A **Batch** 16971 **Date** 09/12/07 8:35

Analytical Method 7470A **Batch** 29152 **Date** 09/12/07 11:58 **Dilution Factor** 1 **By** KS

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
Mercury	0.00471	mg/L	0.00500	< 0.00020	94	80-120	4	20

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals	**Method Blank**				**17109-LB**			**Soil**	
Prep	**Method**	3050B	**Batch**	17109	**Date**	09/11/07 15:35			
Analytical	**Method**	6010B	**Batch**	29451	**Date**	09/21/07 11:45	**Dilution Factor** 1	**By**	JTR

Compound	Result	Units	MQL
Silver	< 0.500	mg/Kg	0.500
Arsenic	< 1.00	mg/Kg	1.00
Barium	< 1.00	mg/Kg	1.00
Cadmium	< 0.200	mg/Kg	0.200
Chromium	< 0.500	mg/Kg	0.500
Iron	< 10.0	mg/Kg	10.0
Potassium	< 10.0	mg/Kg	10.0
Manganese	< 1.00	mg/Kg	1.00
Nickel	< 0.500	mg/Kg	0.500
Lead	< 0.600	mg/Kg	0.600
Antimony	< 1.00	mg/Kg	1.00
Selenium	< 1.00	mg/Kg	1.00
Thallium	< 2.00	mg/Kg	2.00
Vanadium	< 1.00	mg/Kg	1.00
Zinc	< 1.00	mg/Kg	1.00

Qualifiers: DF Dilution Factor
MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals	**Method Blank**				**17109-LB**			**Soil**	
Prep Method	3050B	**Batch**	17109	**Date**	09/11/07 15:35				
Analytical Method	6010B	**Batch**	29460	**Date**	09/24/07 15:41	**Dilution Factor**	1	**By**	JTR

Compound	Result	Units	MQL
Aluminum	< 10.0	mg/Kg	10.0
Beryllium	< 0.100	mg/Kg	0.100
Calcium	< 10.0	mg/Kg	10.0
Cobalt	< 1.00	mg/Kg	1.00
Copper	< 0.500	mg/Kg	0.500
Magnesium	< 10.0	mg/Kg	10.0
Sodium	< 50.0	mg/Kg	50.0

Qualifiers: DF Dilution Factor
MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Metals	**Laboratory Control Spike**			**17109-LCS**			**Soil**	
Prep Method	3050B	**Batch**	17109	**Date**	09/11/07 15:35			
Analytical Method	6010B	**Batch**	29460	**Date**	09/24/07 15:49	**Dilution Factor** 1	**By**	JTR

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Silver	5.22	mg/Kg	5.00	104	80-120
Aluminum	524	mg/Kg	500	105	80-120
Arsenic	5.26	mg/Kg	5.00	105	80-120
Barium	51.8	mg/Kg	50.0	104	80-120
Beryllium	5.30	mg/Kg	5.00	106	80-120
Calcium	535	mg/Kg	500	107	80-120
Cadmium	5.31	mg/Kg	5.00	106	80-120
Cobalt	53.5	mg/Kg	50.0	107	80-120
Chromium	52.3	mg/Kg	50.0	105	80-120
Copper	52.7	mg/Kg	50.0	105	80-120
Iron	529	mg/Kg	500	106	80-120
Potassium	51.3	mg/Kg	50.0	103	80-120
Magnesium	518	mg/Kg	500	104	80-120
Manganese	52.9	mg/Kg	50.0	106	80-120
Sodium	50.9	mg/Kg	50.0	102	80-120
Nickel	51.3	mg/Kg	50.0	103	80-120
Lead	5.41	mg/Kg	5.00	108	80-120
Antimony	4.74	mg/Kg	5.00	95	80-120
Selenium	5.03	mg/Kg	5.00	101	80-120
Thallium	4.73	mg/Kg	5.00	95	80-120
Vanadium	52.9	mg/Kg	50.0	106	80-120
Zinc	53.2	mg/Kg	50.0	106	80-120

Qualifiers:
DF Dilution Factor
MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Metals | **Sample Matrix Spike** | **0709022-007AMS** | **Soil**

Prep Method 3050B **Batch** 17109 **Date** 09/11/07 15:35

Analytical Method 6010B **Batch** 29451 **Date** 09/21/07 12:35 **Dilution Factor** 5 **By** JTR

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
Silver	4.99	mg/Kg	4.63	< 2.50	83	75-125
Aluminum	927	mg/Kg	463	808	**26***	**75-125**
Arsenic	9.15	mg/Kg	4.63	6.64	**54***	**75-125**
Barium	89.1	mg/Kg	46.3	87.8	**3***	**75-125**
Beryllium	4.79	mg/Kg	4.63	< 0.500	103	75-125
Calcium	2,440	mg/Kg	463	3,980	**-333***	**75-125**
Cadmium	4.90	mg/Kg	4.63	< 1.00	97	75-125
Cobalt	50.2	mg/Kg	46.3	6.97	93	75-125
Chromium	66.2	mg/Kg	46.3	38.7	**59***	**75-125**
Copper	82.7	mg/Kg	46.3	62.2	**44***	**75-125**
Iron	4,590	mg/Kg	463	14,900	**-2,220***	**75-125**
Potassium	254	mg/Kg	46.3	397	**-308***	**75-125**
Magnesium	628	mg/Kg	463	382	**53***	**75-125**
Manganese	76.4	mg/Kg	46.3	80.4	**-9***	**75-125**
Sodium	1,360	mg/Kg	46.3	2,580	**-2,630***	**75-125**
Nickel	101	mg/Kg	46.3	86.3	**31***	**75-125**
Lead	76.8	mg/Kg	4.63	101	**-523***	**75-125**
Antimony	4.65	mg/Kg	4.63	< 5.00	100	75-125
Selenium	4.30	mg/Kg	4.63	< 5.00	93	75-125
Thallium	4.96	mg/Kg	4.63	< 10.0	107	75-125
Vanadium	47.9	mg/Kg	46.3	< 5.00	97	75-125
Zinc	474	mg/Kg	46.3	870	**-854***	**75-125**

Qualifiers: DF Dilution Factor; MDL Method Dection Limit (unadjusted); MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Metals | **Sample Matrix Spike Duplicate** | **0709022-007AMSD** | **Soil**

Prep Method 3050B **Batch** 17109 **Date** 09/11/07 15:35

Analytical Method 6010B **Batch** 29451 **Date** 09/21/07 12:42 **Dilution Factor** 5 **By** JTR

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
Silver	5.29	mg/Kg	4.72	< 2.50	88	75-125	6	20
Aluminum	1,420	mg/Kg	472	808	**130***	**75-125**	**42 R**	**20**
Arsenic	9.71	mg/Kg	4.72	6.64	**65***	**75-125**	6	20
Barium	140	mg/Kg	47.2	87.8	112	75-125	**45 R**	**20**
Beryllium	4.83	mg/Kg	4.72	< 0.500	102	75-125	0	20
Calcium	3,850	mg/Kg	472	3,980	**-30***	**75-125**	**45 R**	**20**
Cadmium	5.17	mg/Kg	4.72	< 1.00	101	75-125	5	20
Cobalt	52.1	mg/Kg	47.2	6.97	96	75-125	4	20
Chromium	101	mg/Kg	47.2	38.7	**131***	**75-125**	**41 R**	**20**
Copper	124	mg/Kg	47.2	62.2	**130***	**75-125**	**40 R**	**20**
Iron	8,900	mg/Kg	472	14,900	**-1,270***	**75-125**	**64 R**	**20**
Potassium	392	mg/Kg	47.2	397	**-9***	**75-125**	**43 R**	**20**
Magnesium	796	mg/Kg	472	382	88	75-125	**24 R**	**20**
Manganese	96.4	mg/Kg	47.2	80.4	**34***	**75-125**	**23 R**	**20**
Sodium	2,290	mg/Kg	47.2	2,580	**-612***	**75-125**	**51 R**	**20**
Nickel	116	mg/Kg	47.2	86.3	**64***	**75-125**	14	20
Lead	153	mg/Kg	4.72	101	**1,090***	**75-125**	**66 R**	**20**
Antimony	9.30	mg/Kg	4.72	< 5.00	**197***	**75-125**	**67 R**	**20**
Selenium	4.01	mg/Kg	4.72	< 5.00	85	75-125	7	20
Thallium	3.91	mg/Kg	4.72	< 10.0	83	75-125	**24 R**	**20**
Vanadium	48.8	mg/Kg	47.2	< 5.00	97	75-125	2	20
Zinc	874	mg/Kg	47.2	870	**8***	**75-125**	**59 R**	**20**

Qualifiers:
DF Dilution Factor
MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals	**Method Blank**				**17073-LB**			**Soil**	
Prep	**Method**	7471A	**Batch**	17073	**Date**	09/10/07 8:28			
Analytical	**Method**	7471A	**Batch**	29096	**Date**	09/10/07 12:14	**Dilution Factor** 1	**By**	KS

Compound	Result	Units	MQL
Mercury	< 0.0200	mg/Kg	0.0200

Qualifiers: DF Dilution Factor
MQL Method Quantitation Limit (adjusted)
MDL Method Dection Limit (unadjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals	**Laboratory Control Spike**				**17073-LCS**			**Soil**	
Prep	**Method**	7471A	**Batch**	17073	**Date**	09/10/07 8:28			
Analytical	**Method**	7471A	**Batch**	29096	**Date**	09/10/07 12:16	**Dilution Factor** 1	**By**	KS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Mercury	0.155	mg/Kg	0.167	93	80-120

Qualifiers:
DF Dilution Factor
MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals	**Sample Matrix Spike**				**P 56777-MS**			**Soil**	
Prep	**Method**	7471A	**Batch**	17073	**Date**	09/10/07 8:28			
Analytical	**Method**	7471A	**Batch**	29096	**Date**	09/10/07 12:38	**Dilution Factor** 5	**By**	KS

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
Mercury	0.356	mg/Kg	0.158	0.149	**132***	**80-120**

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Metals **Sample Matrix Spike Duplicate** **P 56777-MSD** **Soil**

Prep Method 7471A **Batch** 17073 **Date** 09/10/07 8:28

Analytical Method 7471A **Batch** 29096 **Date** 09/10/07 12:40 **Dilution Factor** 5 **By** KS

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
Mercury	0.363	mg/Kg	0.158	0.149	**136***	**80-120**	2	20

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report
Form 4
Method Blank Summary

Aqueous

GCMS Volatiles

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Batch ID **17215**
Instrument ID **VOC1**

17215-LB

This Method Blank applies to the following batch samples:

Lab Sample ID	Lab File ID	Analyzed Date	/ Time	Dilution Factor
17215-LCS	1001lcs.d	09/16/07	17:12	1
17215-LB	1004.d	09/16/07	19:06	1
0709022-001A	1005.d	09/16/07	19:37	1000
0709022-002A	1006.d	09/16/07	20:08	200
0709161-008A	1008.d	09/16/07	21:10	1
0709161-008AMS	1019.d	09/17/07	2:51	1
0709161-008AMSD	1020.d	09/17/07	3:22	1

Qualifiers:

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Volatiles **Method Blank** **17215-LB** **Aqueous**

Prep Method 5030B **Batch** 17215 **Date** 09/16/07 16:14

Analytical Method 8260B **Batch** 29260 **Date** 09/16/07 19:06 **Dilution Factor** 1 **By** VS

Compound	Result	Units	MQL
Acetone	< 20.0	µg/L	20.0
Acetonitrile	< 50.0	µg/L	50.0
Acrolein	< 20.0	µg/L	20.0
Acrylonitrile	< 20.0	µg/L	20.0
Benzene	< 1.00	µg/L	1.00
Bromobenzene	< 1.00	µg/L	1.00
Bromochloromethane	< 1.00	µg/L	1.00
Bromodichloromethane	< 1.00	µg/L	1.00
Bromoform	< 1.00	µg/L	1.00
Bromomethane	< 1.00	µg/L	1.00
n-Butylbenzene	< 1.00	µg/L	1.00
sec-Butylbenzene	< 1.00	µg/L	1.00
tert-Butylbenzene	< 1.00	µg/L	1.00
2-Butanone (MEK)	< 20.0	µg/L	20.0
Carbon disulfide	< 1.00	µg/L	1.00
Carbon tetrachloride	< 1.00	µg/L	1.00
Chlorobenzene	< 1.00	µg/L	1.00
Chlorodibromomethane	< 1.00	µg/L	1.00
Chloroethane	< 1.00	µg/L	1.00
2-Chloroethyl vinyl ether	< 5.00	µg/L	5.00
Chloroform	< 1.00	µg/L	1.00
Chloromethane	< 1.00	µg/L	1.00
2-Chlorotoluene	< 1.00	µg/L	1.00
4-Chlorotoluene	< 1.00	µg/L	1.00
1,2-Dibromo-3-chloropropane	< 5.00	µg/L	5.00
1,2-Dibromoethane	< 1.00	µg/L	1.00
Dibromomethane	< 1.00	µg/L	1.00
1,2-Dichlorobenzene	< 1.00	µg/L	1.00
1,3-Dichlorobenzene	< 1.00	µg/L	1.00
1,4-Dichlorobenzene	< 1.00	µg/L	1.00
Dichlorodifluoromethane	< 1.00	µg/L	1.00
1,1-Dichloroethane	< 1.00	µg/L	1.00
1,2-Dichloroethane	< 1.00	µg/L	1.00

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Method Blank** **17215-LB** **Aqueous**

Prep Method 5030B **Batch** 17215 **Date** 09/16/07 16:14

Analytical Method 8260B **Batch** 29260 **Date** 09/16/07 19:06 **Dilution Factor** 1 **By** VS

Compound	Result	Units	MQL
1,1-Dichloroethene	< 1.00	µg/L	1.00
cis-1,2-Dichloroethene	< 1.00	µg/L	1.00
trans-1,2-Dichloroethene	< 1.00	µg/L	1.00
1,2-Dichloropropane	< 1.00	µg/L	1.00
1,3-Dichloropropane	< 1.00	µg/L	1.00
2,2-Dichloropropane	< 1.00	µg/L	1.00
1,1-Dichloropropene	< 1.00	µg/L	1.00
cis-1,3-Dichloropropene	< 1.00	µg/L	1.00
trans-1,3-Dichloropropene	< 1.00	µg/L	1.00
Ethyl acetate	< 10.0	µg/L	10.0
Ethylbenzene	< 1.00	µg/L	1.00
Hexachlorobutadiene	< 1.00	µg/L	1.00
2-Hexanone	< 5.00	µg/L	5.00
Iodomethane	< 5.00	µg/L	5.00
Isopropylbenzene	< 1.00	µg/L	1.00
4-Isopropyltoluene	< 1.00	µg/L	1.00
Methylene chloride	< 10.0	µg/L	10.0
4-Methyl-2-pentanone	< 5.00	µg/L	5.00
Methyl tert-butyl ether	< 1.00	µg/L	1.00
Naphthalene	< 5.00	µg/L	5.00
n-Propylbenzene	< 1.00	µg/L	1.00
Styrene	< 1.00	µg/L	1.00
1,1,1,2-Tetrachloroethane	< 1.00	µg/L	1.00
1,1,2,2-Tetrachloroethane	< 1.00	µg/L	1.00
Tetrachloroethene	< 1.00	µg/L	1.00
Toluene	< 5.00	µg/L	5.00
1,2,3-Trichlorobenzene	< 1.00	µg/L	1.00
1,2,4-Trichlorobenzene	< 1.00	µg/L	1.00
1,1,1-Trichloroethane	< 1.00	µg/L	1.00
1,1,2-Trichloroethane	< 1.00	µg/L	1.00
Trichloroethene	< 1.00	µg/L	1.00
Trichlorofluoromethane	< 1.00	µg/L	1.00
1,2,3-Trichloropropane	< 1.00	µg/L	1.00

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet

Order Number **0709022**

Volatiles	**Method Blank**				**17215-LB**			**Aqueous**
Prep Method	5030B	**Batch**	17215	**Date**	09/16/07 16:14			
Analytical Method	8260B	**Batch**	29260	**Date**	09/16/07 19:06	**Dilution Factor**	1	**By** VS

Compound	Result	Units	MQL
1,2,4-Trimethylbenzene	< 1.00	µg/L	1.00
1,3,5-Trimethylbenzene	< 1.00	µg/L	1.00
Vinyl acetate	< 10.0	µg/L	10.0
Vinyl chloride	< 1.00	µg/L	1.00
m,p-Xylene	< 2.00	µg/L	2.00
o-Xylene	< 1.00	µg/L	1.00

Surrogate:	Dibromofluoromethane	100	%	Limits:	75-125
Surrogate:	Toluene-d8	104	%	Limits:	85-120
Surrogate:	4-Bromofluorobenzene	106	%	Limits:	85-118
Surrogate:	1,2-Dichloroethane-d4	117	%	Limits:	72-132

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Laboratory Control Spike** **17215-LCS** **Aqueous**

Prep Method 5030B **Batch** 17215 **Date** 09/16/07 16:14

Analytical Method 8260B **Batch** 29260 **Date** 09/16/07 17:12 **Dilution Factor** 1 **By** VS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Acetone	97.3	µg/L	100	97	40-140
Acetonitrile	1,130	µg/L	1,000	113	40-140
Acrolein	115	µg/L	100	115	40-140
Acrylonitrile	129	µg/L	100	129	40-140
Benzene	103	µg/L	100	103	80-120
Bromobenzene	97.5	µg/L	100	98	75-125
Bromochloromethane	109	µg/L	100	109	65-130
Bromodichloromethane	106	µg/L	100	106	75-120
Bromoform	99.6	µg/L	100	100	70-130
Bromomethane	126	µg/L	100	126	40-140
n-Butylbenzene	86.5	µg/L	100	86	70-135
sec-Butylbenzene	96.9	µg/L	100	97	70-125
tert-Butylbenzene	101	µg/L	100	101	70-130
2-Butanone (MEK)	114	µg/L	100	114	40-140
Carbon disulfide	87.7	µg/L	100	88	40-140
Carbon tetrachloride	107	µg/L	100	107	65-140
Chlorobenzene	98.0	µg/L	100	98	80-120
Chlorodibromomethane	104	µg/L	100	104	60-135
Chloroethane	112	µg/L	100	112	60-135
2-Chloroethyl vinyl ether	48.4	µg/L	100	48	40-140
Chloroform	114	µg/L	100	114	80-120
Chloromethane	108	µg/L	100	108	40-125
2-Chlorotoluene	96.3	µg/L	100	96	75-125
4-Chlorotoluene	97.5	µg/L	100	98	75-130
1,2-Dibromo-3-chloropropane	90.6	µg/L	100	91	50-130
1,2-Dibromoethane	106	µg/L	100	106	80-120
Dibromomethane	120	µg/L	100	120	75-125
1,2-Dichlorobenzene	90.0	µg/L	100	90	70-120
1,3-Dichlorobenzene	85.5	µg/L	100	86	75-125
1,4-Dichlorobenzene	89.7	µg/L	100	90	75-125
Dichlorodifluoromethane	115	µg/L	100	115	40-140
1,1-Dichloroethane	115	µg/L	100	115	70-135
1,2-Dichloroethane	107	µg/L	100	107	70-130

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Laboratory Control Spike** **17215-LCS** **Aqueous**

Prep Method 5030B **Batch** 17215 **Date** 09/16/07 16:14

Analytical Method 8260B **Batch** 29260 **Date** 09/16/07 17:12 **Dilution Factor** 1 **By** VS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
1,1-Dichloroethene	102	µg/L	100	102	80-120
cis-1,2-Dichloroethene	112	µg/L	100	112	70-125
trans-1,2-Dichloroethene	106	µg/L	100	106	60-140
1,2-Dichloropropane	113	µg/L	100	113	80-120
1,3-Dichloropropane	107	µg/L	100	107	75-125
2,2-Dichloropropane	195	µg/L	100	**195***	**70-135**
1,1-Dichloropropene	107	µg/L	100	107	75-130
cis-1,3-Dichloropropene	108	µg/L	100	108	70-130
trans-1,3-Dichloropropene	107	µg/L	100	107	55-140
Ethyl acetate	115	µg/L	100	115	40-125
Ethylbenzene	96.0	µg/L	100	96	80-120
Hexachlorobutadiene	89.7	µg/L	100	90	50-140
2-Hexanone	87.9	µg/L	100	88	55-130
Iodomethane	109	µg/L	100	109	40-125
Isopropylbenzene	93.1	µg/L	100	93	75-125
4-Isopropyltoluene	105	µg/L	100	105	75-130
Methylene chloride	118	µg/L	100	118	55-140
4-Methyl-2-pentanone	114	µg/L	100	114	60-135
Methyl tert-butyl ether	63.4	µg/L	100	**63***	**65-125**
Naphthalene	93.6	µg/L	100	94	55-140
n-Propylbenzene	94.9	µg/L	100	95	70-130
Styrene	94.2	µg/L	100	94	65-135
1,1,1,2-Tetrachloroethane	101	µg/L	100	101	80-130
1,1,2,2-Tetrachloroethane	90.1	µg/L	100	90	65-130
Tetrachloroethene	92.6	µg/L	100	93	45-150
Toluene	104	µg/L	100	104	80-120
1,2,3-Trichlorobenzene	95.5	µg/L	100	96	55-140
1,2,4-Trichlorobenzene	93.4	µg/L	100	93	65-135
1,1,1-Trichloroethane	105	µg/L	100	105	65-130
1,1,2-Trichloroethane	112	µg/L	100	112	75-125
Trichloroethene	106	µg/L	100	106	70-125
Trichlorofluoromethane	119	µg/L	100	119	60-145
1,2,3-Trichloropropane	98.9	µg/L	100	99	75-125

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet
Order Number **0709022**

Volatiles	**Laboratory Control Spike**			**17215-LCS**		**Aqueous**
Prep Method	5030B	**Batch**	17215	**Date**	09/16/07 16:14	
Analytical Method	8260B	**Batch**	29260	**Date**	09/16/07 17:12	**Dilution Factor** 1 **By** VS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
1,2,4-Trimethylbenzene	99.2	µg/L	100	99	75-130
1,3,5-Trimethylbenzene	96.3	µg/L	100	96	75-130
Vinyl acetate	118	µg/L	100	118	40-125
Vinyl chloride	123	µg/L	100	**123***	**80-120**
m,p-Xylene	193	µg/L	200	96	75-130
o-Xylene	92.9	µg/L	100	93	80-120
Surrogate: Dibromofluoromethane			119	% Limits: 75-125	
Surrogate: Toluene-d8			107	% Limits: 85-120	
Surrogate: 4-Bromofluorobenzene			100	% Limits: 85-118	
Surrogate: 1,2-Dichloroethane-d4			110	% Limits: 72-132	

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Sample Matrix Spike** **0709161-008AMS** **Aqueous**

Prep Method 5030B **Batch** 17215 **Date** 09/16/07 16:14

Analytical Method 8260B **Batch** 29260 **Date** 09/17/07 2:51 **Dilution Factor** 1 **By** VS

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
Acetone	138	µg/L	100	70.2	68	40-140
Acetonitrile	1,060	µg/L	1,000	< 50.0	106	40-140
Acrolein	103	µg/L	100	< 20.0	103	40-140
Acrylonitrile	123	µg/L	100	< 20.0	123	40-140
Benzene	97.7	µg/L	100	< 1.00	98	80-120
Bromobenzene	101	µg/L	100	< 1.00	101	75-125
Bromochloromethane	112	µg/L	100	< 1.00	112	65-130
Bromodichloromethane	99.2	µg/L	100	< 1.00	99	75-120
Bromoform	101	µg/L	100	< 1.00	101	70-130
Bromomethane	37.8	µg/L	100	< 1.00	**38***	**40-140**
n-Butylbenzene	91.6	µg/L	100	< 1.00	92	70-135
sec-Butylbenzene	98.2	µg/L	100	< 1.00	98	70-125
tert-Butylbenzene	102	µg/L	100	< 1.00	102	70-130
2-Butanone (MEK)	121	µg/L	100	< 20.0	121	40-140
Carbon disulfide	84.0	µg/L	100	1.49	82	40-140
Carbon tetrachloride	103	µg/L	100	< 1.00	103	65-140
Chlorobenzene	97.2	µg/L	100	< 1.00	97	80-120
Chlorodibromomethane	96.0	µg/L	100	< 1.00	96	60-135
Chloroethane	114	µg/L	100	< 1.00	114	60-135
2-Chloroethyl vinyl ether	4.53	µg/L	100	< 5.00	**5***	**40-140**
Chloroform	108	µg/L	100	< 1.00	108	80-120
Chloromethane	101	µg/L	100	< 1.00	101	40-125
2-Chlorotoluene	90.7	µg/L	100	< 1.00	91	75-125
4-Chlorotoluene	91.6	µg/L	100	< 1.00	92	75-130
1,2-Dibromo-3-chloropropane	94.1	µg/L	100	< 5.00	94	50-130
1,2-Dibromoethane	101	µg/L	100	< 1.00	101	80-120
Dibromomethane	115	µg/L	100	< 1.00	115	75-125
1,2-Dichlorobenzene	90.9	µg/L	100	< 1.00	91	70-120
1,3-Dichlorobenzene	85.8	µg/L	100	< 1.00	86	75-125
1,4-Dichlorobenzene	90.9	µg/L	100	< 1.00	91	75-125
Dichlorodifluoromethane	71.3	µg/L	100	< 1.00	71	40-140
1,1-Dichloroethane	119	µg/L	100	< 1.00	119	70-135
1,2-Dichloroethane	103	µg/L	100	< 1.00	103	70-130

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet
Order Number **0709022**

Volatiles **Sample Matrix Spike** **0709161-008AMS** **Aqueous**

Prep Method 5030B **Batch** 17215 **Date** 09/16/07 16:14

Analytical Method 8260B **Batch** 29260 **Date** 09/17/07 2:51 **Dilution Factor** 1 **By** VS

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
1,1-Dichloroethene	97.3	µg/L	100	< 1.00	97	80-120
cis-1,2-Dichloroethene	110	µg/L	100	< 1.00	110	70-125
trans-1,2-Dichloroethene	101	µg/L	100	< 1.00	101	60-140
1,2-Dichloropropane	110	µg/L	100	< 1.00	110	80-120
1,3-Dichloropropane	104	µg/L	100	< 1.00	104	75-125
2,2-Dichloropropane	243	µg/L	100	< 1.00	**243***	**70-135**
1,1-Dichloropropene	99.0	µg/L	100	< 1.00	99	75-130
cis-1,3-Dichloropropene	98.9	µg/L	100	< 1.00	99	70-130
trans-1,3-Dichloropropene	103	µg/L	100	< 1.00	103	55-140
Ethyl acetate	123	µg/L	100	< 10.0	123	40-125
Ethylbenzene	90.9	µg/L	100	< 1.00	91	80-120
Hexachlorobutadiene	94.4	µg/L	100	< 1.00	94	50-140
2-Hexanone	84.0	µg/L	100	< 5.00	84	55-130
Iodomethane	130	µg/L	100	< 5.00	**130***	**40-125**
Isopropylbenzene	89.4	µg/L	100	< 1.00	89	75-125
4-Isopropyltoluene	101	µg/L	100	< 1.00	101	75-130
Methylene chloride	103	µg/L	100	< 10.0	102	55-140
4-Methyl-2-pentanone	106	µg/L	100	< 5.00	106	60-135
Methyl tert-butyl ether	101	µg/L	100	< 1.00	101	65-125
Naphthalene	98.5	µg/L	100	< 5.00	98	55-140
n-Propylbenzene	92.0	µg/L	100	< 1.00	92	70-130
Styrene	92.4	µg/L	100	< 1.00	92	65-135
1,1,1,2-Tetrachloroethane	101	µg/L	100	< 1.00	101	80-130
1,1,2,2-Tetrachloroethane	106	µg/L	100	< 1.00	106	65-130
Tetrachloroethene	85.6	µg/L	100	< 1.00	86	45-150
Toluene	129	µg/L	100	43.2	86	80-120
1,2,3-Trichlorobenzene	99.9	µg/L	100	< 1.00	100	55-140
1,2,4-Trichlorobenzene	94.1	µg/L	100	< 1.00	94	65-135
1,1,1-Trichloroethane	103	µg/L	100	< 1.00	103	65-130
1,1,2-Trichloroethane	102	µg/L	100	< 1.00	102	75-125
Trichloroethene	94.9	µg/L	100	< 1.00	95	70-125
Trichlorofluoromethane	117	µg/L	100	< 1.00	117	60-145
1,2,3-Trichloropropane	104	µg/L	100	< 1.00	104	75-125

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Sample Matrix Spike** **0709161-008AMS** **Aqueous**

Prep Method 5030B **Batch** 17215 **Date** 09/16/07 16:14

Analytical Method 8260B **Batch** 29260 **Date** 09/17/07 2:51 **Dilution Factor** 1 **By** VS

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
1,2,4-Trimethylbenzene	97.0	µg/L	100	< 1.00	97	75-130
1,3,5-Trimethylbenzene	98.2	µg/L	100	< 1.00	98	75-130
Vinyl acetate	121	µg/L	100	< 10.0	121	40-125
Vinyl chloride	116	µg/L	100	< 1.00	116	80-120
m,p-Xylene	177	µg/L	200	< 2.00	88	75-130
o-Xylene	90.9	µg/L	100	< 1.00	91	80-120
Surrogate: Dibromofluoromethane			122	%	Limits:	75-125
Surrogate: Toluene-d8			102	%	Limits:	85-120
Surrogate: 4-Bromofluorobenzene			97	%	Limits:	85-118
Surrogate: 1,2-Dichloroethane-d4			105	%	Limits:	72-132

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Sample Matrix Spike Duplicate** **0709161-008AMSD** **Aqueous**

Prep Method 5030B **Batch** 17215 **Date** 09/16/07 16:14

Analytical Method 8260B **Batch** 29260 **Date** 09/17/07 3:22 **Dilution Factor** 1 **By** VS

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
Acetone	110	µg/L	100	70.2	**40***	**40-140**	22	30
Acetonitrile	1,000	µg/L	1,000	< 50.0	100	40-140	5	30
Acrolein	82.5	µg/L	100	< 20.0	82	40-140	22	30
Acrylonitrile	108	µg/L	100	< 20.0	108	40-140	13	30
Benzene	88.0	µg/L	100	< 1.00	88	80-120	10	30
Bromobenzene	97.3	µg/L	100	< 1.00	97	75-125	3	30
Bromochloromethane	103	µg/L	100	< 1.00	103	65-130	8	30
Bromodichloromethane	93.7	µg/L	100	< 1.00	94	75-120	6	30
Bromoform	97.6	µg/L	100	< 1.00	98	70-130	4	30
Bromomethane	31.0	µg/L	100	< 1.00	**31***	**40-140**	20	30
n-Butylbenzene	77.0	µg/L	100	< 1.00	77	70-135	17	30
sec-Butylbenzene	89.9	µg/L	100	< 1.00	90	70-125	9	30
tert-Butylbenzene	96.5	µg/L	100	< 1.00	96	70-130	5	30
2-Butanone (MEK)	109	µg/L	100	< 20.0	109	40-140	11	30
Carbon disulfide	78.4	µg/L	100	1.49	77	40-140	7	30
Carbon tetrachloride	98.7	µg/L	100	< 1.00	99	65-140	4	30
Chlorobenzene	92.4	µg/L	100	< 1.00	92	80-120	5	30
Chlorodibromomethane	94.1	µg/L	100	< 1.00	94	60-135	2	30
Chloroethane	97.5	µg/L	100	< 1.00	98	60-135	16	30
2-Chloroethyl vinyl ether	5.51	µg/L	100	< 5.00	**6***	**40-140**	20	30
Chloroform	97.6	µg/L	100	< 1.00	98	80-120	10	30
Chloromethane	89.2	µg/L	100	< 1.00	89	40-125	12	30
2-Chlorotoluene	88.0	µg/L	100	< 1.00	88	75-125	3	30
4-Chlorotoluene	87.8	µg/L	100	< 1.00	88	75-130	4	30
1,2-Dibromo-3-chloropropane	87.6	µg/L	100	< 5.00	88	50-130	7	30
1,2-Dibromoethane	96.5	µg/L	100	< 1.00	96	80-120	5	30
Dibromomethane	106	µg/L	100	< 1.00	106	75-125	9	30
1,2-Dichlorobenzene	84.8	µg/L	100	< 1.00	85	70-120	7	30
1,3-Dichlorobenzene	75.7	µg/L	100	< 1.00	76	75-125	12	30
1,4-Dichlorobenzene	87.1	µg/L	100	< 1.00	87	75-125	4	30
Dichlorodifluoromethane	68.4	µg/L	100	< 1.00	68	40-140	4	30
1,1-Dichloroethane	106	µg/L	100	< 1.00	106	70-135	11	30
1,2-Dichloroethane	96.6	µg/L	100	< 1.00	97	70-130	6	30

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet
Order Number **0709022**

Volatiles **Sample Matrix Spike Duplicate** **0709161-008AMSD** **Aqueous**

Prep Method 5030B **Batch** 17215 **Date** 09/16/07 16:14

Analytical Method 8260B **Batch** 29260 **Date** 09/17/07 3:22 **Dilution Factor** 1 **By** VS

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
1,1-Dichloroethene	90.8	µg/L	100	< 1.00	91	80-120	7	30
cis-1,2-Dichloroethene	98.6	µg/L	100	< 1.00	99	70-125	11	30
trans-1,2-Dichloroethene	86.8	µg/L	100	< 1.00	87	60-140	15	30
1,2-Dichloropropane	102	µg/L	100	< 1.00	102	80-120	7	30
1,3-Dichloropropane	96.3	µg/L	100	< 1.00	96	75-125	8	30
2,2-Dichloropropane	256	µg/L	100	< 1.00	**256***	**70-135**	5	30
1,1-Dichloropropene	90.0	µg/L	100	< 1.00	90	75-130	10	30
cis-1,3-Dichloropropene	97.6	µg/L	100	< 1.00	98	70-130	1	30
trans-1,3-Dichloropropene	95.6	µg/L	100	< 1.00	96	55-140	8	30
Ethyl acetate	110	µg/L	100	< 10.0	110	40-125	11	30
Ethylbenzene	88.9	µg/L	100	< 1.00	89	80-120	2	30
Hexachlorobutadiene	84.7	µg/L	100	< 1.00	85	50-140	11	30
2-Hexanone	76.4	µg/L	100	< 5.00	76	55-130	10	30
Iodomethane	120	µg/L	100	< 5.00	120	40-125	8	30
Isopropylbenzene	83.0	µg/L	100	< 1.00	83	75-125	7	30
4-Isopropyltoluene	92.4	µg/L	100	< 1.00	92	75-130	9	30
Methylene chloride	95.6	µg/L	100	< 10.0	94	55-140	8	30
4-Methyl-2-pentanone	96.8	µg/L	100	< 5.00	97	60-135	9	30
Methyl tert-butyl ether	119	µg/L	100	< 1.00	119	65-125	16	30
Naphthalene	96.2	µg/L	100	< 5.00	96	55-140	2	30
n-Propylbenzene	84.4	µg/L	100	< 1.00	84	70-130	9	30
Styrene	86.3	µg/L	100	< 1.00	86	65-135	7	30
1,1,1,2-Tetrachloroethane	95.6	µg/L	100	< 1.00	96	80-130	5	30
1,1,2,2-Tetrachloroethane	92.8	µg/L	100	< 1.00	93	65-130	13	30
Tetrachloroethene	83.7	µg/L	100	< 1.00	84	45-150	2	30
Toluene	124	µg/L	100	43.2	80	80-120	5	30
1,2,3-Trichlorobenzene	89.6	µg/L	100	< 1.00	90	55-140	11	30
1,2,4-Trichlorobenzene	88.9	µg/L	100	< 1.00	89	65-135	6	30
1,1,1-Trichloroethane	97.1	µg/L	100	< 1.00	97	65-130	6	30
1,1,2-Trichloroethane	98.1	µg/L	100	< 1.00	98	75-125	4	30
Trichloroethene	87.1	µg/L	100	< 1.00	87	70-125	9	30
Trichlorofluoromethane	109	µg/L	100	< 1.00	109	60-145	7	30
1,2,3-Trichloropropane	96.4	µg/L	100	< 1.00	96	75-125	7	30

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Volatiles **Sample Matrix Spike Duplicate** **0709161-008AMSD** **Aqueous**

Prep Method 5030B **Batch** 17215 **Date** 09/16/07 16:14

Analytical Method 8260B **Batch** 29260 **Date** 09/17/07 3:22 **Dilution Factor** 1 **By** VS

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
1,2,4-Trimethylbenzene	89.7	µg/L	100	< 1.00	90	75-130	8	30
1,3,5-Trimethylbenzene	87.8	µg/L	100	< 1.00	88	75-130	11	30
Vinyl acetate	108	µg/L	100	< 10.0	108	40-125	11	30
Vinyl chloride	105	µg/L	100	< 1.00	105	80-120	10	30
m,p-Xylene	171	µg/L	200	< 2.00	86	75-130	3	30
o-Xylene	84.0	µg/L	100	< 1.00	84	80-120	8	30
Surrogate: Dibromofluoromethane			114	%	Limits: 75-125			
Surrogate: Toluene-d8			107	%	Limits: 85-120			
Surrogate: 4-Bromofluorobenzene			96	%	Limits: 85-118			
Surrogate: 1,2-Dichloroethane-d4			98	%	Limits: 72-132			

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report
Form 4
Method Blank Summary

Soil

GCMS Volatiles

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Batch ID **17230**
Instrument ID **VOC3**

17230-LB

This Method Blank applies to the following batch samples:

Lab Sample ID	Lab File ID	Analyzed Date / Time		Dilution Factor
17230-LB	1004.d	09/17/07	13:31	100
0709022-003A	1012.d	09/17/07	17:52	500
0709022-005A	1014.d	09/17/07	18:56	500
0709022-006A	1015.d	09/17/07	19:29	500
0709022-003A	1011.d	09/18/07	17:42	10000
0709022-005A	1012.d	09/18/07	18:14	10000
0709022-006A	1013.d	09/18/07	18:47	10000
17230-LCS	1019.d	09/18/07	22:01	100
17230-LCSD	1020.d	09/18/07	22:34	100

Qualifiers:

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles	**Method Blank**				**17230-LB**			**Liquid**
Prep Method	5035	**Batch**	17230	**Date**	09/17/07 10:01			
Analytical Method	8260B	**Batch**	29305	**Date**	09/17/07 13:31	**Dilution Factor**	100	**By** VS

Compound	Result	Units	MQL
Acetone	< 100	mg/Kg	100
Acetonitrile	< 250	mg/Kg	250
Acrolein	< 100	mg/Kg	100
Acrylonitrile	< 100	mg/Kg	100
Benzene	< 5.00	mg/Kg	5.00
Bromobenzene	< 5.00	mg/Kg	5.00
Bromochloromethane	< 5.00	mg/Kg	5.00
Bromodichloromethane	< 5.00	mg/Kg	5.00
Bromoform	< 5.00	mg/Kg	5.00
Bromomethane	< 5.00	mg/Kg	5.00
n-Butylbenzene	< 5.00	mg/Kg	5.00
sec-Butylbenzene	< 5.00	mg/Kg	5.00
tert-Butylbenzene	< 5.00	mg/Kg	5.00
2-Butanone (MEK)	< 100	mg/Kg	100
Carbon disulfide	< 5.00	mg/Kg	5.00
Carbon tetrachloride	< 5.00	mg/Kg	5.00
Chlorobenzene	< 5.00	mg/Kg	5.00
Chlorodibromomethane	< 5.00	mg/Kg	5.00
Chloroethane	< 5.00	mg/Kg	5.00
2-Chloroethyl vinyl ether	< 25.0	mg/Kg	25.0
Chloroform	< 5.00	mg/Kg	5.00
Chloromethane	< 5.00	mg/Kg	5.00
2-Chlorotoluene	< 5.00	mg/Kg	5.00
4-Chlorotoluene	< 5.00	mg/Kg	5.00
1,2-Dibromo-3-chloropropane	< 25.0	mg/Kg	25.0
1,2-Dibromoethane	< 5.00	mg/Kg	5.00
Dibromomethane	< 5.00	mg/Kg	5.00
1,2-Dichlorobenzene	< 5.00	mg/Kg	5.00
1,3-Dichlorobenzene	< 5.00	mg/Kg	5.00
1,4-Dichlorobenzene	< 5.00	mg/Kg	5.00
Dichlorodifluoromethane	< 5.00	mg/Kg	5.00
1,1-Dichloroethane	< 5.00	mg/Kg	5.00
1,2-Dichloroethane	< 5.00	mg/Kg	5.00

Qualifiers: DF Dilution Factor; MDL Method Dection Limit (unadjusted); MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Method Blank** **17230-LB** **Liquid**

Prep Method 5035 **Batch** 17230 **Date** 09/17/07 10:01

Analytical Method 8260B **Batch** 29305 **Date** 09/17/07 13:31 **Dilution Factor** 100 **By** VS

Compound	Result	Units	MQL
1,1-Dichloroethene	< 5.00	mg/Kg	5.00
cis-1,2-Dichloroethene	< 5.00	mg/Kg	5.00
trans-1,2-Dichloroethene	< 5.00	mg/Kg	5.00
1,2-Dichloropropane	< 5.00	mg/Kg	5.00
1,3-Dichloropropane	< 5.00	mg/Kg	5.00
2,2-Dichloropropane	< 5.00	mg/Kg	5.00
1,1-Dichloropropene	< 5.00	mg/Kg	5.00
cis-1,3-Dichloropropene	< 5.00	mg/Kg	5.00
trans-1,3-Dichloropropene	< 5.00	mg/Kg	5.00
Ethyl acetate	< 50.0	mg/Kg	50.0
Ethylbenzene	< 5.00	mg/Kg	5.00
Hexachlorobutadiene	< 5.00	mg/Kg	5.00
2-Hexanone	< 25.0	mg/Kg	25.0
Iodomethane	< 25.0	mg/Kg	25.0
Isopropylbenzene	< 5.00	mg/Kg	5.00
4-Isopropyltoluene	< 5.00	mg/Kg	5.00
Methylene chloride	**62.6**	**mg/Kg**	**50.0**
4-Methyl-2-pentanone	< 25.0	mg/Kg	25.0
Methyl tert-butyl ether	< 5.00	mg/Kg	5.00
Naphthalene	< 25.0	mg/Kg	25.0
n-Propylbenzene	< 5.00	mg/Kg	5.00
Styrene	< 5.00	mg/Kg	5.00
1,1,1,2-Tetrachloroethane	< 5.00	mg/Kg	5.00
1,1,2,2-Tetrachloroethane	< 5.00	mg/Kg	5.00
Tetrachloroethene	< 5.00	mg/Kg	5.00
Toluene	< 25.0	mg/Kg	25.0
1,2,3-Trichlorobenzene	< 5.00	mg/Kg	5.00
1,2,4-Trichlorobenzene	< 5.00	mg/Kg	5.00
1,1,1-Trichloroethane	< 5.00	mg/Kg	5.00
1,1,2-Trichloroethane	< 5.00	mg/Kg	5.00
Trichloroethene	< 5.00	mg/Kg	5.00
Trichlorofluoromethane	< 5.00	mg/Kg	5.00
1,2,3-Trichloropropane	< 5.00	mg/Kg	5.00

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Method Blank** **17230-LB** **Liquid**

Prep Method 5035 **Batch** 17230 **Date** 09/17/07 10:01

Analytical Method 8260B **Batch** 29305 **Date** 09/17/07 13:31 **Dilution Factor** 100 **By** VS

Compound	Result	Units	MQL
1,2,4-Trimethylbenzene	< 5.00	mg/Kg	5.00
1,3,5-Trimethylbenzene	< 5.00	mg/Kg	5.00
Vinyl acetate	< 50.0	mg/Kg	50.0
Vinyl chloride	< 5.00	mg/Kg	5.00
m,p-Xylene	< 10.0	mg/Kg	10.0
o-Xylene	< 5.00	mg/Kg	5.00

Surrogate:	Dibromofluoromethane	108	%	Limits:	85-115
Surrogate:	Toluene-d8	104	%	Limits:	85-120
Surrogate:	4-Bromofluorobenzene	100	%	Limits:	75-120
Surrogate:	1,2-Dichloroethane-d4	120	%	Limits:	70-120

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Laboratory Control Spike** **17230-LCS** **Liquid**

Prep Method 5035 **Batch** 17230 **Date** 09/17/07 10:01

Analytical Method 8260B **Batch** 29316 **Date** 09/18/07 22:01 **Dilution Factor** 100 **By** VS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Acetone	180	mg/Kg	200	90	40-140
Acetonitrile	1,900	mg/Kg	2,000	95	40-140
Acrolein	181	mg/Kg	200	91	40-140
Acrylonitrile	601	mg/Kg	200	**300***	**40-140**
Benzene	235	mg/Kg	200	117	60-140
Bromobenzene	233	mg/Kg	200	116	60-140
Bromochloromethane	219	mg/Kg	200	109	60-140
Bromodichloromethane	206	mg/Kg	200	103	60-140
Bromoform	206	mg/Kg	200	103	60-140
Bromomethane	275	mg/Kg	200	138	40-140
n-Butylbenzene	222	mg/Kg	200	111	60-140
sec-Butylbenzene	226	mg/Kg	200	113	60-140
tert-Butylbenzene	245	mg/Kg	200	123	60-140
2-Butanone (MEK)	219	mg/Kg	200	109	40-140
Carbon disulfide	226	mg/Kg	200	113	40-140
Carbon tetrachloride	205	mg/Kg	200	103	60-140
Chlorobenzene	210	mg/Kg	200	105	60-140
Chlorodibromomethane	211	mg/Kg	200	106	60-140
Chloroethane	191	mg/Kg	200	95	60-140
2-Chloroethyl vinyl ether	245	mg/Kg	200	122	40-140
Chloroform	204	mg/Kg	200	102	60-140
Chloromethane	154	mg/Kg	200	77	40-125
2-Chlorotoluene	221	mg/Kg	200	110	60-140
4-Chlorotoluene	235	mg/Kg	200	117	60-140
1,2-Dibromo-3-chloropropane	218	mg/Kg	200	109	50-130
1,2-Dibromoethane	235	mg/Kg	200	117	60-140
Dibromomethane	249	mg/Kg	200	124	60-140
1,2-Dichlorobenzene	219	mg/Kg	200	110	60-140
1,3-Dichlorobenzene	221	mg/Kg	200	110	60-140
1,4-Dichlorobenzene	204	mg/Kg	200	102	60-140
Dichlorodifluoromethane	81.0	mg/Kg	200	40	40-140
1,1-Dichloroethane	244	mg/Kg	200	122	60-140
1,2-Dichloroethane	237	mg/Kg	200	118	60-140

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Laboratory Control Spike** **17230-LCS** **Liquid**

Prep Method 5035 **Batch** 17230 **Date** 09/17/07 10:01

Analytical Method 8260B **Batch** 29316 **Date** 09/18/07 22:01 **Dilution Factor** 100 **By** VS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
1,1-Dichloroethene	190	mg/Kg	200	95	60-140
cis-1,2-Dichloroethene	228	mg/Kg	200	114	60-140
trans-1,2-Dichloroethene	200	mg/Kg	200	100	60-140
1,2-Dichloropropane	231	mg/Kg	200	116	60-140
1,3-Dichloropropane	217	mg/Kg	200	109	60-140
2,2-Dichloropropane	214	mg/Kg	200	107	60-140
1,1-Dichloropropene	209	mg/Kg	200	105	60-140
cis-1,3-Dichloropropene	229	mg/Kg	200	115	60-140
trans-1,3-Dichloropropene	226	mg/Kg	200	113	55-140
Ethyl acetate	217	mg/Kg	200	109	40-125
Ethylbenzene	215	mg/Kg	200	107	60-140
Hexachlorobutadiene	208	mg/Kg	200	104	50-140
2-Hexanone	229	mg/Kg	200	114	55-130
Iodomethane	143	mg/Kg	200	72	40-125
Isopropylbenzene	230	mg/Kg	200	115	60-140
4-Isopropyltoluene	231	mg/Kg	200	116	60-140
Methylene chloride	249	mg/Kg	200	125	55-140
4-Methyl-2-pentanone	243	mg/Kg	200	121	60-140
Methyl tert-butyl ether	229	mg/Kg	200	114	60-140
Naphthalene	210	mg/Kg	200	105	55-140
n-Propylbenzene	227	mg/Kg	200	113	60-140
Styrene	229	mg/Kg	200	114	60-140
1,1,1,2-Tetrachloroethane	246	mg/Kg	200	123	60-140
1,1,2,2-Tetrachloroethane	189	mg/Kg	200	94	60-140
Tetrachloroethene	192	mg/Kg	200	96	45-150
Toluene	228	mg/Kg	200	114	60-140
1,2,3-Trichlorobenzene	267	mg/Kg	200	134	55-140
1,2,4-Trichlorobenzene	226	mg/Kg	200	113	60-140
1,1,1-Trichloroethane	213	mg/Kg	200	107	60-140
1,1,2-Trichloroethane	226	mg/Kg	200	113	60-140
Trichloroethene	206	mg/Kg	200	103	60-140
Trichlorofluoromethane	198	mg/Kg	200	99	60-140
1,2,3-Trichloropropane	214	mg/Kg	200	107	60-140

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Laboratory Control Spike** **17230-LCS** **Liquid**

Prep Method 5035 **Batch** 17230 **Date** 09/17/07 10:01

Analytical Method 8260B **Batch** 29316 **Date** 09/18/07 22:01 **Dilution Factor** 100 **By** VS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
1,2,4-Trimethylbenzene	226	mg/Kg	200	113	60-140
1,3,5-Trimethylbenzene	228	mg/Kg	200	114	60-140
Vinyl acetate	265	mg/Kg	200	**132***	**40-125**
Vinyl chloride	151	mg/Kg	200	75	60-140
m,p-Xylene	454	mg/Kg	400	114	60-140
o-Xylene	233	mg/Kg	200	117	60-140

Surrogate:	Dibromofluoromethane	111	%	Limits:	60-140
Surrogate:	Toluene-d8	106	%	Limits:	60-140
Surrogate:	4-Bromofluorobenzene	105	%	Limits:	60-140
Surrogate:	1,2-Dichloroethane-d4	117	%	Limits:	60-140

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet
Order Number **0709022**

Volatiles **Laboratory Control Spike Duplicate** **17230-LCSD** **Liquid**

Prep Method 5035 **Batch** 17230 **Date** 09/17/07 10:01

Analytical Method 8260B **Batch** 29316 **Date** 09/18/07 22:34 **Dilution Factor** 100 **By** VS

Compound	LCSD Conc.	Units	Spike Added	%Rec	QC Limits	%RPD	RPD Limit
Acetone	252	mg/Kg	200	126	40-140	**34 R**	**20**
Acetonitrile	2,220	mg/Kg	2,000	111	40-140	15	20
Acrolein	258	mg/Kg	200	129	40-140	**35 R**	**20**
Acrylonitrile	739	mg/Kg	200	**369***	**40-140**	**21 R**	**20**
Benzene	249	mg/Kg	200	124	60-140	6	20
Bromobenzene	277	mg/Kg	200	139	60-140	18	20
Bromochloromethane	249	mg/Kg	200	124	60-140	13	20
Bromodichloromethane	268	mg/Kg	200	134	60-140	**26 R**	**20**
Bromoform	259	mg/Kg	200	130	60-140	**23 R**	**20**
Bromomethane	274	mg/Kg	200	137	40-140	0	20
n-Butylbenzene	264	mg/Kg	200	132	60-140	18	20
sec-Butylbenzene	249	mg/Kg	200	124	60-140	10	20
tert-Butylbenzene	275	mg/Kg	200	138	60-140	12	20
2-Butanone (MEK)	257	mg/Kg	200	129	40-140	16	20
Carbon disulfide	258	mg/Kg	200	129	40-140	13	20
Carbon tetrachloride	254	mg/Kg	200	127	60-140	**21 R**	**20**
Chlorobenzene	260	mg/Kg	200	130	60-140	**21 R**	**20**
Chlorodibromomethane	263	mg/Kg	200	132	60-140	**22 R**	**20**
Chloroethane	232	mg/Kg	200	116	60-140	19	20
2-Chloroethyl vinyl ether	275	mg/Kg	200	137	40-140	12	20
Chloroform	239	mg/Kg	200	119	60-140	16	20
Chloromethane	163	mg/Kg	200	82	40-125	6	20
2-Chlorotoluene	247	mg/Kg	200	124	60-140	11	20
4-Chlorotoluene	233	mg/Kg	200	117	60-140	0	20
1,2-Dibromo-3-chloropropane	264	mg/Kg	200	**132***	**50-130**	19	20
1,2-Dibromoethane	294	mg/Kg	200	**147***	**60-140**	**22 R**	**20**
Dibromomethane	302	mg/Kg	200	**151***	**60-140**	19	20
1,2-Dichlorobenzene	259	mg/Kg	200	129	60-140	16	20
1,3-Dichlorobenzene	263	mg/Kg	200	131	60-140	17	20
1,4-Dichlorobenzene	245	mg/Kg	200	122	60-140	18	20
Dichlorodifluoromethane	89.2	mg/Kg	200	45	40-140	10	20
1,1-Dichloroethane	264	mg/Kg	200	132	60-140	8	20
1,2-Dichloroethane	267	mg/Kg	200	134	60-140	12	20

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Laboratory Control Spike Duplicate** **17230-LCSD** **Liquid**

Prep Method 5035 **Batch** 17230 **Date** 09/17/07 10:01

Analytical Method 8260B **Batch** 29316 **Date** 09/18/07 22:34 **Dilution Factor** 100 **By** VS

Compound	LCSD Conc.	Units	Spike Added	%Rec	QC Limits	%RPD	RPD Limit
1,1-Dichloroethene	223	mg/Kg	200	112	60-140	16	20
cis-1,2-Dichloroethene	262	mg/Kg	200	131	60-140	14	20
trans-1,2-Dichloroethene	246	mg/Kg	200	123	60-140	**21 R**	**20**
1,2-Dichloropropane	277	mg/Kg	200	138	60-140	18	20
1,3-Dichloropropane	261	mg/Kg	200	130	60-140	18	20
2,2-Dichloropropane	243	mg/Kg	200	122	60-140	13	20
1,1-Dichloropropene	262	mg/Kg	200	131	60-140	**22 R**	**20**
cis-1,3-Dichloropropene	289	mg/Kg	200	**144***	**60-140**	**23 R**	**20**
trans-1,3-Dichloropropene	272	mg/Kg	200	136	55-140	18	20
Ethyl acetate	256	mg/Kg	200	**128***	**40-125**	16	20
Ethylbenzene	256	mg/Kg	200	128	60-140	17	20
Hexachlorobutadiene	276	mg/Kg	200	138	50-140	**28 R**	**20**
2-Hexanone	264	mg/Kg	200	**132***	**55-130**	14	20
Iodomethane	178	mg/Kg	200	89	40-125	**22 R**	**20**
Isopropylbenzene	274	mg/Kg	200	137	60-140	17	20
4-Isopropyltoluene	261	mg/Kg	200	131	60-140	12	20
Methylene chloride	303	mg/Kg	200	**151***	**55-140**	20	20
4-Methyl-2-pentanone	313	mg/Kg	200	**157***	**60-140**	**25 R**	**20**
Methyl tert-butyl ether	284	mg/Kg	200	**142***	**60-140**	**22 R**	**20**
Naphthalene	251	mg/Kg	200	125	55-140	18	20
n-Propylbenzene	264	mg/Kg	200	132	60-140	16	20
Styrene	257	mg/Kg	200	128	60-140	12	20
1,1,1,2-Tetrachloroethane	287	mg/Kg	200	**143***	**60-140**	15	20
1,1,2,2-Tetrachloroethane	257	mg/Kg	200	128	60-140	**30 R**	**20**
Tetrachloroethene	243	mg/Kg	200	122	45-150	**24 R**	**20**
Toluene	265	mg/Kg	200	133	60-140	15	20
1,2,3-Trichlorobenzene	312	mg/Kg	200	**156***	**55-140**	15	20
1,2,4-Trichlorobenzene	293	mg/Kg	200	**147***	**60-140**	**26 R**	**20**
1,1,1-Trichloroethane	251	mg/Kg	200	126	60-140	16	20
1,1,2-Trichloroethane	278	mg/Kg	200	139	60-140	**21 R**	**20**
Trichloroethene	251	mg/Kg	200	126	60-140	20	20
Trichlorofluoromethane	233	mg/Kg	200	117	60-140	16	20
1,2,3-Trichloropropane	262	mg/Kg	200	131	60-140	**20 R**	**20**

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Laboratory Control Spike Duplicate** **17230-LCSD** **Liquid**

Prep Method 5035 **Batch** 17230 **Date** 09/17/07 10:01

Analytical Method 8260B **Batch** 29316 **Date** 09/18/07 22:34 **Dilution Factor** 100 **By** VS

Compound	LCSD Conc.	Units	Spike Added	%Rec	QC Limits	%RPD	RPD Limit
1,2,4-Trimethylbenzene	257	mg/Kg	200	128	60-140	13	20
1,3,5-Trimethylbenzene	257	mg/Kg	200	128	60-140	12	20
Vinyl acetate	294	mg/Kg	200	**147***	**40-125**	11	20
Vinyl chloride	163	mg/Kg	200	81	60-140	8	20
m,p-Xylene	532	mg/Kg	400	133	60-140	16	20
o-Xylene	263	mg/Kg	200	131	60-140	12	20

Surrogate:	Dibromofluoromethane	122	%	Limits:	60-140
Surrogate:	Toluene-d8	110	%	Limits:	60-140
Surrogate:	4-Bromofluorobenzene	105	%	Limits:	60-140
Surrogate:	1,2-Dichloroethane-d4	122	%	Limits:	60-140

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report
Form 4
Method Blank Summary

Soil

GCMS Volatiles

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet

Order Number **0709022**

Batch ID **17231**

Instrument ID **VOC3**

17231-LB

This Method Blank applies to the following batch samples:

Lab Sample ID	Lab File ID	Analyzed Date	/ Time	Dilution Factor
17231-LB	1004.d	09/17/07	13:31	100
0709022-004A	1013.d	09/17/07	18:24	100
0709022-007A	1016.d	09/17/07	20:01	100
0709022-004A	1008.d	09/18/07	16:05	10000
0709022-007A	1009.d	09/18/07	16:38	2000
0709022-004A	1014.d	09/18/07	19:19	50000
17231-LCS	1019.d	09/18/07	22:01	100
17231-LCSD	1020.d	09/18/07	22:34	100

Qualifiers:

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles	**Method Blank**				**17231-LB**			**Soil**	
Prep Method	5030A	**Batch**	17231	**Date**	09/17/07 10:01				
Analytical Method	8260B	**Batch**	29306	**Date**	09/17/07 13:31	**Dilution Factor**	100	**By**	VS

Compound	Result	Units	MQL
Acetone	< 8.00	mg/Kg	8.00
Acetonitrile	< 20.0	mg/Kg	20.0
Acrolein	< 8.00	mg/Kg	8.00
Acrylonitrile	< 8.00	mg/Kg	8.00
Benzene	< 0.400	mg/Kg	0.400
Bromobenzene	< 0.400	mg/Kg	0.400
Bromochloromethane	< 0.400	mg/Kg	0.400
Bromodichloromethane	< 0.400	mg/Kg	0.400
Bromoform	< 0.400	mg/Kg	0.400
Bromomethane	< 0.400	mg/Kg	0.400
n-Butylbenzene	< 0.400	mg/Kg	0.400
sec-Butylbenzene	< 0.400	mg/Kg	0.400
tert-Butylbenzene	< 0.400	mg/Kg	0.400
2-Butanone (MEK)	< 8.00	mg/Kg	8.00
Carbon disulfide	< 0.400	mg/Kg	0.400
Carbon tetrachloride	< 0.400	mg/Kg	0.400
Chlorobenzene	< 0.400	mg/Kg	0.400
Chlorodibromomethane	< 0.400	mg/Kg	0.400
Chloroethane	< 0.400	mg/Kg	0.400
Chloroform	< 0.400	mg/Kg	0.400
Chloromethane	< 0.400	mg/Kg	0.400
2-Chlorotoluene	< 0.400	mg/Kg	0.400
4-Chlorotoluene	< 0.400	mg/Kg	0.400
1,2-Dibromo-3-chloropropane	< 2.00	mg/Kg	2.00
1,2-Dibromoethane	< 0.400	mg/Kg	0.400
Dibromomethane	< 0.400	mg/Kg	0.400
1,2-Dichlorobenzene	< 0.400	mg/Kg	0.400
1,3-Dichlorobenzene	< 0.400	mg/Kg	0.400
1,4-Dichlorobenzene	< 0.400	mg/Kg	0.400
Dichlorodifluoromethane	< 0.400	mg/Kg	0.400
1,1-Dichloroethane	< 0.400	mg/Kg	0.400
1,2-Dichloroethane	< 0.400	mg/Kg	0.400
1,1-Dichloroethene	< 0.400	mg/Kg	0.400

Qualifiers: DF Dilution Factor; MDL Method Dection Limit (unadjusted); MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles	**Method Blank**				**17231-LB**			**Soil**	
Prep Method	5030A	**Batch**	17231	**Date**	09/17/07 10:01				
Analytical Method	8260B	**Batch**	29306	**Date**	09/17/07 13:31	**Dilution Factor**	100	**By**	VS

Compound	Result	Units	MQL
cis-1,2-Dichloroethene	< 0.400	mg/Kg	0.400
trans-1,2-Dichloroethene	< 0.400	mg/Kg	0.400
1,2-Dichloropropane	< 0.400	mg/Kg	0.400
1,3-Dichloropropane	< 0.400	mg/Kg	0.400
2,2-Dichloropropane	< 0.400	mg/Kg	0.400
1,1-Dichloropropene	< 0.400	mg/Kg	0.400
cis-1,3-Dichloropropene	< 0.400	mg/Kg	0.400
trans-1,3-Dichloropropene	< 0.400	mg/Kg	0.400
Ethyl acetate	< 8.00	mg/Kg	8.00
Ethylbenzene	< 0.400	mg/Kg	0.400
Hexachlorobutadiene	< 0.400	mg/Kg	0.400
2-Hexanone	< 2.00	mg/Kg	2.00
Iodomethane	< 2.00	mg/Kg	2.00
Isopropylbenzene	< 0.400	mg/Kg	0.400
4-Isopropyltoluene	< 0.400	mg/Kg	0.400
Methylene chloride	< 4.00	mg/Kg	4.00
4-Methyl-2-pentanone	< 2.00	mg/Kg	2.00
Methyl tert-butyl ether	< 0.400	mg/Kg	0.400
Naphthalene	< 2.00	mg/Kg	2.00
n-Propylbenzene	< 0.400	mg/Kg	0.400
Styrene	< 0.400	mg/Kg	0.400
1,1,1,2-Tetrachloroethane	< 0.400	mg/Kg	0.400
1,1,2,2-Tetrachloroethane	< 0.400	mg/Kg	0.400
Tetrachloroethene	< 0.400	mg/Kg	0.400
Toluene	< 0.800	mg/Kg	0.800
1,2,3-Trichlorobenzene	< 0.400	mg/Kg	0.400
1,2,4-Trichlorobenzene	< 0.400	mg/Kg	0.400
1,1,1-Trichloroethane	< 0.400	mg/Kg	0.400
1,1,2-Trichloroethane	< 0.400	mg/Kg	0.400
Trichloroethene	< 0.400	mg/Kg	0.400
Trichlorofluoromethane	< 0.400	mg/Kg	0.400
1,2,3-Trichloropropane	< 0.400	mg/Kg	0.400
1,2,4-Trimethylbenzene	< 0.400	mg/Kg	0.400

Qualifiers: DF Dilution Factor; MDL Method Dection Limit (unadjusted); MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet

Order Number **0709022**

Volatiles	**Method Blank**				**17231-LB**				**Soil**	
Prep Method	5030A	**Batch**	17231	**Date**	09/17/07 10:01					
Analytical Method	8260B	**Batch**	29306	**Date**	09/17/07 13:31	**Dilution Factor**	100		**By**	VS

Compound			Result	Units	MQL			
1,3,5-Trimethylbenzene			< 0.400	mg/Kg	0.400			
Vinyl acetate			< 8.00	mg/Kg	8.00			
Vinyl chloride			< 0.400	mg/Kg	0.400			
m,p-Xylene			< 0.800	mg/Kg	0.800			
o-Xylene			< 0.400	mg/Kg	0.400			
	Surrogate:	Dibromofluoromethane			108	%	Limits:	74-128
	Surrogate:	Toluene-d8			104	%	Limits:	83-123
	Surrogate:	4-Bromofluorobenzene			100	%	Limits:	86-123
	Surrogate:	1,2-Dichloroethane-d4			120	%	Limits:	64-138

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet
Order Number **0709022**

Volatiles	**Laboratory Control Spike**			**17231-LCS**			**Soil**
Prep Method	5030A	**Batch**	17231	**Date**	09/17/07 10:01		
Analytical Method	8260B	**Batch**	29317	**Date**	09/18/07 22:01	**Dilution Factor** 100	**By** VS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Acetone	7.18	mg/Kg	8.00	90	60-130
Acetonitrile	76.1	mg/Kg	80.0	95	60-130
Acrolein	7.25	mg/Kg	8.00	91	60-130
Acrylonitrile	24.0	mg/Kg	8.00	**300***	**60-130**
Benzene	9.40	mg/Kg	8.00	117	60-130
Bromobenzene	9.31	mg/Kg	8.00	116	60-130
Bromochloromethane	8.76	mg/Kg	8.00	109	60-130
Bromodichloromethane	8.22	mg/Kg	8.00	103	60-130
Bromoform	8.23	mg/Kg	8.00	103	60-130
Bromomethane	11.0	mg/Kg	8.00	**138***	**60-130**
n-Butylbenzene	8.86	mg/Kg	8.00	111	60-130
sec-Butylbenzene	9.04	mg/Kg	8.00	113	60-130
tert-Butylbenzene	9.81	mg/Kg	8.00	123	60-130
2-Butanone (MEK)	8.74	mg/Kg	8.00	109	60-130
Carbon disulfide	9.04	mg/Kg	8.00	113	60-130
Carbon tetrachloride	8.22	mg/Kg	8.00	103	60-130
Chlorobenzene	8.41	mg/Kg	8.00	105	60-130
Chlorodibromomethane	8.45	mg/Kg	8.00	106	60-130
Chloroethane	7.64	mg/Kg	8.00	95	60-130
Chloroform	8.15	mg/Kg	8.00	102	60-130
Chloromethane	6.15	mg/Kg	8.00	77	60-130
2-Chlorotoluene	8.84	mg/Kg	8.00	110	60-130
4-Chlorotoluene	9.40	mg/Kg	8.00	117	60-130
1,2-Dibromo-3-chloropropane	8.71	mg/Kg	8.00	109	60-130
1,2-Dibromoethane	9.38	mg/Kg	8.00	117	60-130
Dibromomethane	9.96	mg/Kg	8.00	124	60-130
1,2-Dichlorobenzene	8.77	mg/Kg	8.00	110	60-130
1,3-Dichlorobenzene	8.84	mg/Kg	8.00	110	60-130
1,4-Dichlorobenzene	8.16	mg/Kg	8.00	102	60-130
Dichlorodifluoromethane	3.24	mg/Kg	8.00	**40***	**60-130**
1,1-Dichloroethane	9.76	mg/Kg	8.00	122	60-130
1,2-Dichloroethane	9.46	mg/Kg	8.00	118	60-130
1,1-Dichloroethene	7.59	mg/Kg	8.00	95	60-130

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles **Laboratory Control Spike** **17231-LCS** **Soil**

Prep Method 5030A **Batch** 17231 **Date** 09/17/07 10:01

Analytical Method 8260B **Batch** 29317 **Date** 09/18/07 22:01 **Dilution Factor** 100 **By** VS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
cis-1,2-Dichloroethene	9.11	mg/Kg	8.00	114	60-130
trans-1,2-Dichloroethene	8.01	mg/Kg	8.00	100	60-130
1,2-Dichloropropane	9.25	mg/Kg	8.00	116	60-130
1,3-Dichloropropane	8.69	mg/Kg	8.00	109	60-130
2,2-Dichloropropane	8.54	mg/Kg	8.00	107	60-130
1,1-Dichloropropene	8.37	mg/Kg	8.00	105	60-130
cis-1,3-Dichloropropene	9.17	mg/Kg	8.00	115	60-130
trans-1,3-Dichloropropene	9.05	mg/Kg	8.00	113	60-130
Ethyl acetate	8.69	mg/Kg	8.00	109	60-130
Ethylbenzene	8.59	mg/Kg	8.00	107	60-130
Hexachlorobutadiene	8.33	mg/Kg	8.00	104	60-130
2-Hexanone	9.15	mg/Kg	8.00	114	60-130
Iodomethane	5.72	mg/Kg	8.00	72	60-130
Isopropylbenzene	9.20	mg/Kg	8.00	115	60-130
4-Isopropyltoluene	9.24	mg/Kg	8.00	116	60-130
Methylene chloride	9.97	mg/Kg	8.00	125	60-130
4-Methyl-2-pentanone	9.72	mg/Kg	8.00	121	60-130
Methyl tert-butyl ether	9.15	mg/Kg	8.00	114	60-130
Naphthalene	8.40	mg/Kg	8.00	105	60-130
n-Propylbenzene	9.06	mg/Kg	8.00	113	60-130
Styrene	9.16	mg/Kg	8.00	114	60-130
1,1,1,2-Tetrachloroethane	9.85	mg/Kg	8.00	123	60-130
1,1,2,2-Tetrachloroethane	7.55	mg/Kg	8.00	94	60-130
Tetrachloroethene	7.67	mg/Kg	8.00	96	60-130
Toluene	9.12	mg/Kg	8.00	114	60-130
1,2,3-Trichlorobenzene	10.7	mg/Kg	8.00	**134***	**60-130**
1,2,4-Trichlorobenzene	9.05	mg/Kg	8.00	113	60-130
1,1,1-Trichloroethane	8.53	mg/Kg	8.00	107	60-130
1,1,2-Trichloroethane	9.02	mg/Kg	8.00	113	60-130
Trichloroethene	8.22	mg/Kg	8.00	103	60-130
Trichlorofluoromethane	7.93	mg/Kg	8.00	99	60-130
1,2,3-Trichloropropane	8.55	mg/Kg	8.00	107	60-130
1,2,4-Trimethylbenzene	9.04	mg/Kg	8.00	113	60-130

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Volatiles	**Laboratory Control Spike**			**17231-LCS**			**Soil**	
Prep Method	5030A	**Batch**	17231	**Date**	09/17/07 10:01			
Analytical Method	8260B	**Batch**	29317	**Date**	09/18/07 22:01	**Dilution Factor** 100	**By**	VS

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
1,3,5-Trimethylbenzene	9.10	mg/Kg	8.00	114	60-130
Vinyl acetate	10.6	mg/Kg	8.00	**132***	**60-130**
Vinyl chloride	6.04	mg/Kg	8.00	75	60-130
m,p-Xylene	18.2	mg/Kg	16.0	114	60-130
o-Xylene	9.34	mg/Kg	8.00	117	60-130

Surrogate:	Dibromofluoromethane	111	%	Limits:	74-128
Surrogate:	Toluene-d8	106	%	Limits:	83-123
Surrogate:	4-Bromofluorobenzene	105	%	Limits:	86-123
Surrogate:	1,2-Dichloroethane-d4	117	%	Limits:	64-138

Qualifiers: DF Dilution Factor
MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report
Form 4
Method Blank Summary

Aqueous

GCMS Semi-Volatiles

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet

Order Number **0709022**

Batch ID **17041**

Instrument ID **BNA1**

17041-LB

This Method Blank applies to the following batch samples:

Lab Sample ID	Lab File ID	Analyzed Date	/ Time	Dilution Factor
17041-LB	0301003.D	09/12/07	17:15	1
17041-LCS	0401004.D	09/12/07	18:00	1
17041-LCSD	0501005.D	09/12/07	18:43	1
0709022-009A	0601006.D	09/12/07	19:27	1
0709022-001B	2001021.D	09/13/07	5:24	100
0709022-002B	2101022.D	09/13/07	6:08	100
0709022-008A	2201023.D	09/13/07	6:50	100
17041-LB	0301003.D	10/06/07	12:38	1
17041-LCS	0401004.D	10/06/07	13:15	1
17041-LCSD	0501005.D	10/06/07	13:52	1
0709022-009A	0601006.D	10/06/07	14:28	1
0709022-001B	0701007.D	10/06/07	15:05	100
0709022-002B	0801008.D	10/06/07	15:41	100
0709022-008A	0901009.D	10/06/07	16:18	100

Qualifiers:

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles Method Blank **17041-LB** **Aqueous**

Prep Method 3510C **Batch** 17041 **Date** 09/06/07 10:20

Analytical Method 8270C **Batch** 29752 **Date** 10/06/07 12:38 **Dilution Factor** 1 **By** MK

Compound	Result	Units	MQL
Acenaphthene	< 2.00	µg/L	2.00
Acenaphthylene	< 2.00	µg/L	2.00
Acetophenone	< 5.00	µg/L	5.00
Aniline	< 5.00	µg/L	5.00
Anthracene	< 2.00	µg/L	2.00
Benzidine	< 20.0	µg/L	20.0
Benzo(a)anthracene	< 2.00	µg/L	2.00
Benzo(b)fluoranthene	< 2.00	µg/L	2.00
Benzo(k)fluoranthene	< 2.00	µg/L	2.00
Benzo(g,h,i)perylene	< 2.00	µg/L	2.00
Benzo(a)pyrene	< 2.00	µg/L	2.00
Benzoic acid	< 10.0	µg/L	10.0
Benzyl alcohol	< 10.0	µg/L	10.0
Bis(2-chloroethyl)ether	< 5.00	µg/L	5.00
Bis(2-chloroethoxy)methane	< 5.00	µg/L	5.00
Bis(2-chloroisopropyl)ether	< 5.00	µg/L	5.00
Bis(2-ethylhexyl)phthalate	< 10.0	µg/L	10.0
4-Bromophenyl phenyl ether	< 5.00	µg/L	5.00
Butyl benzyl phthalate	< 5.00	µg/L	5.00
Carbazole	< 5.00	µg/L	5.00
4-Chloroaniline	< 5.00	µg/L	5.00
4-Chloro-3-methylphenol	< 5.00	µg/L	5.00
2-Chloronaphthalene	< 5.00	µg/L	5.00
2-Chlorophenol	< 5.00	µg/L	5.00
4-Chlorophenyl phenyl ether	< 5.00	µg/L	5.00
Chrysene	< 2.00	µg/L	2.00
Dibenz(a,h)anthracene	< 2.00	µg/L	2.00
Dibenzofuran	< 5.00	µg/L	5.00
1,2-Dichlorobenzene	< 5.00	µg/L	5.00
1,3-Dichlorobenzene	< 5.00	µg/L	5.00
1,4-Dichlorobenzene	< 5.00	µg/L	5.00
Di-n-butyl phthalate	< 5.00	µg/L	5.00
3,3´-Dichlorobenzidine	< 10.0	µg/L	10.0

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Method Blank** **17041-LB** **Aqueous**

Prep Method 3510C **Batch** 17041 **Date** 09/06/07 10:20

Analytical Method 8270C **Batch** 29752 **Date** 10/06/07 12:38 **Dilution Factor** 1 **By** MK

Compound	Result	Units	MQL
2,4-Dichlorophenol	< 5.00	µg/L	5.00
2,6-Dichlorophenol	< 5.00	µg/L	5.00
Diethyl phthalate	< 5.00	µg/L	5.00
3,3´-Dimethylbenzidine	< 10.0	µg/L	10.0
2,4-Dimethylphenol	< 5.00	µg/L	5.00
Dimethyl phthalate	< 5.00	µg/L	5.00
4,6-Dinitro-2-methylphenol	< 10.0	µg/L	10.0
2,4-Dinitrophenol	< 5.00	µg/L	5.00
2,4-Dinitrotoluene	< 5.00	µg/L	5.00
2,6-Dinitrotoluene	< 5.00	µg/L	5.00
Di-n-octyl phthalate	< 5.00	µg/L	5.00
Fluoranthene	< 2.00	µg/L	2.00
Fluorene	< 2.00	µg/L	2.00
Hexachlorobenzene	< 5.00	µg/L	5.00
Hexachlorobutadiene	< 5.00	µg/L	5.00
Hexachlorocyclopentadiene	< 5.00	µg/L	5.00
Hexachloroethane	< 5.00	µg/L	5.00
Indeno(1,2,3-cd)pyrene	< 2.00	µg/L	2.00
Isophorone	< 5.00	µg/L	5.00
2-Methylnaphthalene	< 2.00	µg/L	2.00
2-Methylphenol	< 5.00	µg/L	5.00
3&4-Methylphenol	< 5.00	µg/L	5.00
Naphthalene	< 2.00	µg/L	2.00
2-Nitroaniline	< 5.00	µg/L	5.00
3-Nitroaniline	< 10.0	µg/L	10.0
4-Nitroaniline	< 5.00	µg/L	5.00
Nitrobenzene	< 5.00	µg/L	5.00
2-Nitrophenol	< 5.00	µg/L	5.00
4-Nitrophenol	< 20.0	µg/L	20.0
N-Nitroso-di-n-butylamine	< 5.00	µg/L	5.00
N-Nitrosodiethylamine	< 5.00	µg/L	5.00
N-Nitrosodimethylamine	< 5.00	µg/L	5.00
N-Nitrosodiphenylamine	< 10.0	µg/L	10.0

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles Method Blank **17041-LB** **Aqueous**

Prep Method 3510C **Batch** 17041 **Date** 09/06/07 10:20

Analytical Method 8270C **Batch** 29752 **Date** 10/06/07 12:38 **Dilution Factor** 1 **By** MK

Compound	Result	Units	MQL
N-Nitrosodi-n-propylamine	< 5.00	µg/L	5.00
Pentachlorophenol	< 10.0	µg/L	10.0
Phenanthrene	< 2.00	µg/L	2.00
Phenol	< 5.00	µg/L	5.00
Pyrene	< 2.00	µg/L	2.00
Pyridine	< 10.0	µg/L	10.0
1,2,4,5-Tetrachlorobenzene	< 5.00	µg/L	5.00
2,3,4,6-Tetrachlorophenol	< 5.00	µg/L	5.00
1,2,4-Trichlorobenzene	< 5.00	µg/L	5.00
2,4,5-Trichlorophenol	< 5.00	µg/L	5.00
2,4,6-Trichlorophenol	< 5.00	µg/L	5.00

Surrogate:	Nitrobenzene-d5	72	%	Limits:	29-110
Surrogate:	2-Fluorobiphenyl	70	%	Limits:	38-107
Surrogate:	4-Terphenyl-d14	78	%	Limits:	33-122
Surrogate:	Phenol-d6	26	%	Limits:	10-115
Surrogate:	2,4,6-Tribromophenol	81	%	Limits:	40-125
Surrogate:	2-Fluorophenol	41	%	Limits:	20-110

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet

Order Number **0709022**

SemiVolatiles **Laboratory Control Spike** **17041-LCS** **Aqueous**

Prep Method 3510C **Batch** 17041 **Date** 09/06/07 10:20

Analytical Method 8270C **Batch** 29752 **Date** 10/06/07 13:15 **Dilution Factor** 1 **By** MK

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Acenaphthene	34.5	µg/L	50.0	69	38-117
Acenaphthylene	35.1	µg/L	50.0	70	37-114
Acetophenone	38.0	µg/L	50.0	76	32-108
Aniline	8.40	µg/L	50.0	17	16-133
Anthracene	37.5	µg/L	50.0	75	34-128
Benzidine	< 20.0	µg/L	50.0	**0***	**22-176**
Benzo(a)anthracene	46.6	µg/L	50.0	93	36-127
Benzo(b)fluoranthene	48.4	µg/L	50.0	97	36-131
Benzo(k)fluoranthene	45.6	µg/L	50.0	91	32-132
Benzo(g,h,i)perylene	47.6	µg/L	50.0	95	26-123
Benzo(a)pyrene	43.9	µg/L	50.0	88	34-131
Benzoic acid	23.3	µg/L	50.0	46	11-58
Benzyl alcohol	33.0	µg/L	50.0	66	20-109
Bis(2-chloroethyl)ether	31.8	µg/L	50.0	64	16-122
Bis(2-chloroethoxy)methane	36.4	µg/L	50.0	73	20-126
Bis(2-chloroisopropyl)ether	35.7	µg/L	50.0	71	28-108
Bis(2-ethylhexyl)phthalate	45.7	µg/L	50.0	92	21-162
4-Bromophenyl phenyl ether	35.6	µg/L	50.0	71	31-124
Butyl benzyl phthalate	38.6	µg/L	50.0	77	33-142
Carbazole	83.7	µg/L	50.0	**167***	**20-147**
4-Chloroaniline	25.8	µg/L	50.0	52	24-127
4-Chloro-3-methylphenol	34.7	µg/L	50.0	69	35-117
2-Chloronaphthalene	33.1	µg/L	50.0	66	29-137
2-Chlorophenol	30.2	µg/L	50.0	60	27-102
4-Chlorophenyl phenyl ether	35.5	µg/L	50.0	71	39-110
Chrysene	43.0	µg/L	50.0	86	30-124
Dibenz(a,h)anthracene	47.8	µg/L	50.0	96	27-124
Dibenzofuran	38.2	µg/L	50.0	76	40-108
1,2-Dichlorobenzene	31.4	µg/L	50.0	63	26-100
1,3-Dichlorobenzene	30.2	µg/L	50.0	60	21-102
1,4-Dichlorobenzene	30.0	µg/L	50.0	60	24-99
Di-n-butyl phthalate	41.4	µg/L	50.0	83	19-158
3,3´-Dichlorobenzidine	45.8	µg/L	50.0	92	6-192

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet
Order Number **0709022**

SemiVolatiles **Laboratory Control Spike** **17041-LCS** **Aqueous**

Prep Method 3510C **Batch** 17041 **Date** 09/06/07 10:20

Analytical Method 8270C **Batch** 29752 **Date** 10/06/07 13:15 **Dilution Factor** 1 **By** MK

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
2,4-Dichlorophenol	36.2	µg/L	50.0	72	32-110
2,6-Dichlorophenol	28.2	µg/L	50.0	56	31-112
Diethyl phthalate	39.6	µg/L	50.0	79	36-130
3,3´-Dimethylbenzidine	< 10.0	µg/L	50.0	**0***	**6-192**
2,4-Dimethylphenol	19.7	µg/L	50.0	39	34-105
Dimethyl phthalate	39.2	µg/L	50.0	78	34-123
4,6-Dinitro-2-methylphenol	38.5	µg/L	50.0	77	27-128
2,4-Dinitrophenol	36.0	µg/L	50.0	72	10-132
2,4-Dinitrotoluene	42.5	µg/L	50.0	85	24-147
2,6-Dinitrotoluene	38.2	µg/L	50.0	76	36-125
Di-n-octyl phthalate	44.2	µg/L	50.0	88	29-136
Fluoranthene	43.6	µg/L	50.0	87	28-127
Fluorene	36.7	µg/L	50.0	73	41-116
Hexachlorobenzene	35.5	µg/L	50.0	71	18-136
Hexachlorobutadiene	32.6	µg/L	50.0	65	22-109
Hexachlorocyclopentadiene	29.4	µg/L	50.0	59	10-102
Hexachloroethane	30.8	µg/L	50.0	62	16-107
Indeno(1,2,3-cd)pyrene	48.1	µg/L	50.0	96	22-126
Isophorone	40.4	µg/L	50.0	81	31-116
2-Methylnaphthalene	37.0	µg/L	50.0	74	34-108
2-Methylphenol	27.1	µg/L	50.0	54	22-97
3&4-Methylphenol	27.9	µg/L	50.0	56	21-96
Naphthalene	33.1	µg/L	50.0	66	33-108
2-Nitroaniline	40.9	µg/L	50.0	82	32-127
3-Nitroaniline	59.1	µg/L	50.0	118	28-142
4-Nitroaniline	52.9	µg/L	50.0	106	23-139
Nitrobenzene	37.8	µg/L	50.0	76	27-117
2-Nitrophenol	28.2	µg/L	50.0	56	25-114
4-Nitrophenol	24.3	µg/L	50.0	49	1-76
N-Nitroso-di-n-butylamine	41.5	µg/L	50.0	83	31-126
N-Nitrosodiethylamine	38.9	µg/L	50.0	78	28-107
N-Nitrosodimethylamine	24.0	µg/L	50.0	48	14-84
N-Nitrosodiphenylamine	38.8	µg/L	50.0	78	45-135

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet

Order Number **0709022**

SemiVolatiles Laboratory Control Spike **17041-LCS** **Aqueous**

Prep Method 3510C **Batch** 17041 **Date** 09/06/07 10:20

Analytical Method 8270C **Batch** 29752 **Date** 10/06/07 13:15 **Dilution Factor** 1 **By** MK

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
N-Nitrosodi-n-propylamine	40.7	µg/L	50.0	81	29-114
Pentachlorophenol	36.0	µg/L	50.0	72	17-142
Phenanthrene	36.9	µg/L	50.0	74	40-120
Phenol	18.1	µg/L	50.0	36	11-55
Pyrene	48.2	µg/L	50.0	96	20-154
Pyridine	19.7	µg/L	50.0	39	10-71
1,2,4,5-Tetrachlorobenzene	37.4	µg/L	50.0	75	28-110
2,3,4,6-Tetrachlorophenol	33.1	µg/L	50.0	66	28-118
1,2,4-Trichlorobenzene	39.7	µg/L	50.0	79	23-106
2,4,5-Trichlorophenol	33.5	µg/L	50.0	67	26-118
2,4,6-Trichlorophenol	32.6	µg/L	50.0	65	26-115
Surrogate: Nitrobenzene-d5			69	% Limits:	29-110
Surrogate: 2-Fluorobiphenyl			65	% Limits:	38-107
Surrogate: 4-Terphenyl-d14			76	% Limits:	33-122
Surrogate: Phenol-d6			34	% Limits:	10-115
Surrogate: 2,4,6-Tribromophenol			78	% Limits:	40-125
Surrogate: 2-Fluorophenol			51	% Limits:	20-110

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Laboratory Control Spike Duplicate** **17041-LCSD** **Aqueous**

Prep Method 3510C **Batch** 17041 **Date** 09/06/07 10:20

Analytical Method 8270C **Batch** 29752 **Date** 10/06/07 13:52 **Dilution Factor** 1 **By** MK

Compound	LCSD Conc.	Units	Spike Added	%Rec	QC Limits	%RPD	RPD Limit
Acenaphthene	35.4	µg/L	50.0	71	38-117	2	20
Acenaphthylene	35.1	µg/L	50.0	70	37-114	0	20
Acetophenone	35.4	µg/L	50.0	71	32-108	7	20
Aniline	25.7	µg/L	50.0	51	16-133	**101 R**	**20**
Anthracene	40.7	µg/L	50.0	81	34-128	8	20
Benzidine	< 20.0	µg/L	50.0	**0***	**22-176**	0	20
Benzo(a)anthracene	49.4	µg/L	50.0	99	36-127	6	20
Benzo(b)fluoranthene	50.7	µg/L	50.0	101	36-131	5	20
Benzo(k)fluoranthene	46.6	µg/L	50.0	93	32-132	2	20
Benzo(g,h,i)perylene	52.7	µg/L	50.0	105	26-123	10	20
Benzo(a)pyrene	46.8	µg/L	50.0	94	34-131	6	20
Benzoic acid	22.9	µg/L	50.0	46	11-58	1	20
Benzyl alcohol	32.9	µg/L	50.0	66	20-109	0	20
Bis(2-chloroethyl)ether	28.6	µg/L	50.0	57	16-122	11	20
Bis(2-chloroethoxy)methane	33.8	µg/L	50.0	68	20-126	7	20
Bis(2-chloroisopropyl)ether	32.3	µg/L	50.0	65	28-108	10	20
Bis(2-ethylhexyl)phthalate	48.2	µg/L	50.0	96	21-162	5	20
4-Bromophenyl phenyl ether	37.3	µg/L	50.0	75	31-124	5	20
Butyl benzyl phthalate	40.9	µg/L	50.0	82	33-142	6	20
Carbazole	85.7	µg/L	50.0	**171***	**20-147**	2	20
4-Chloroaniline	38.6	µg/L	50.0	77	24-127	**40 R**	**20**
4-Chloro-3-methylphenol	35.5	µg/L	50.0	71	35-117	2	20
2-Chloronaphthalene	32.7	µg/L	50.0	66	29-137	1	20
2-Chlorophenol	27.9	µg/L	50.0	56	27-102	8	20
4-Chlorophenyl phenyl ether	37.5	µg/L	50.0	75	39-110	6	20
Chrysene	45.9	µg/L	50.0	92	30-124	7	20
Dibenz(a,h)anthracene	53.5	µg/L	50.0	107	27-124	11	20
Dibenzofuran	39.4	µg/L	50.0	79	40-108	3	20
1,2-Dichlorobenzene	28.2	µg/L	50.0	56	26-100	11	20
1,3-Dichlorobenzene	27.2	µg/L	50.0	54	21-102	10	20
1,4-Dichlorobenzene	26.7	µg/L	50.0	54	24-99	11	20
Di-n-butyl phthalate	42.8	µg/L	50.0	86	19-158	3	20
3,3´-Dichlorobenzidine	65.7	µg/L	50.0	131	6-192	**36 R**	**20**

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet
Order Number **0709022**

SemiVolatiles **Laboratory Control Spike Duplicate** **17041-LCSD** **Aqueous**

Prep Method 3510C **Batch** 17041 **Date** 09/06/07 10:20

Analytical Method 8270C **Batch** 29752 **Date** 10/06/07 13:52 **Dilution Factor** 1 **By** MK

Compound	LCSD Conc.	Units	Spike Added	%Rec	QC Limits	%RPD	RPD Limit
2,4-Dichlorophenol	35.0	µg/L	50.0	70	32-110	3	20
2,6-Dichlorophenol	28.5	µg/L	50.0	57	31-112	1	20
Diethyl phthalate	42.4	µg/L	50.0	85	36-130	7	20
3,3´-Dimethylbenzidine	6.80	µg/L	50.0	14	6-192	**200 R**	**20**
2,4-Dimethylphenol	25.8	µg/L	50.0	52	34-105	**27 R**	**20**
Dimethyl phthalate	41.5	µg/L	50.0	83	34-123	6	20
4,6-Dinitro-2-methylphenol	40.9	µg/L	50.0	82	27-128	6	20
2,4-Dinitrophenol	37.5	µg/L	50.0	75	10-132	4	20
2,4-Dinitrotoluene	44.5	µg/L	50.0	89	24-147	4	20
2,6-Dinitrotoluene	39.6	µg/L	50.0	79	36-125	3	20
Di-n-octyl phthalate	46.9	µg/L	50.0	94	29-136	6	20
Fluoranthene	45.8	µg/L	50.0	92	28-127	5	20
Fluorene	38.9	µg/L	50.0	78	41-116	6	20
Hexachlorobenzene	38.2	µg/L	50.0	76	18-136	7	20
Hexachlorobutadiene	29.4	µg/L	50.0	59	22-109	10	20
Hexachlorocyclopentadiene	31.6	µg/L	50.0	63	10-102	7	20
Hexachloroethane	27.5	µg/L	50.0	55	16-107	11	20
Indeno(1,2,3-cd)pyrene	53.1	µg/L	50.0	106	22-126	10	20
Isophorone	38.5	µg/L	50.0	77	31-116	5	20
2-Methylnaphthalene	35.1	µg/L	50.0	70	34-108	6	20
2-Methylphenol	29.9	µg/L	50.0	60	22-97	10	20
3&4-Methylphenol	28.0	µg/L	50.0	56	21-96	0	20
Naphthalene	30.6	µg/L	50.0	61	33-108	8	20
2-Nitroaniline	42.7	µg/L	50.0	85	32-127	4	20
3-Nitroaniline	63.9	µg/L	50.0	128	28-142	8	20
4-Nitroaniline	59.3	µg/L	50.0	119	23-139	11	20
Nitrobenzene	34.7	µg/L	50.0	69	27-117	8	20
2-Nitrophenol	26.5	µg/L	50.0	53	25-114	7	20
4-Nitrophenol	24.7	µg/L	50.0	49	1-76	2	20
N-Nitroso-di-n-butylamine	41.5	µg/L	50.0	83	31-126	0	20
N-Nitrosodiethylamine	35.7	µg/L	50.0	71	28-107	9	20
N-Nitrosodimethylamine	22.1	µg/L	50.0	44	14-84	8	20
N-Nitrosodiphenylamine	42.6	µg/L	50.0	85	45-135	9	20

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Laboratory Control Spike Duplicate** **17041-LCSD** **Aqueous**

Prep Method 3510C **Batch** 17041 **Date** 09/06/07 10:20

Analytical Method 8270C **Batch** 29752 **Date** 10/06/07 13:52 **Dilution Factor** 1 **By** MK

Compound	LCSD Conc.	Units	Spike Added	%Rec	QC Limits	%RPD	RPD Limit
N-Nitrosodi-n-propylamine	40.1	µg/L	50.0	80	29-114	1	20
Pentachlorophenol	40.9	µg/L	50.0	82	17-142	12	20
Phenanthrene	39.5	µg/L	50.0	79	40-120	7	20
Phenol	16.5	µg/L	50.0	33	11-55	10	20
Pyrene	50.6	µg/L	50.0	101	20-154	5	20
Pyridine	17.3	µg/L	50.0	35	10-71	13	20
1,2,4,5-Tetrachlorobenzene	35.7	µg/L	50.0	71	28-110	4	20
2,3,4,6-Tetrachlorophenol	36.2	µg/L	50.0	72	28-118	9	20
1,2,4-Trichlorobenzene	36.1	µg/L	50.0	72	23-106	9	20
2,4,5-Trichlorophenol	34.1	µg/L	50.0	68	26-118	2	20
2,4,6-Trichlorophenol	33.6	µg/L	50.0	67	26-115	3	20
Surrogate: Nitrobenzene-d5			61	%	Limits: 29-110		
Surrogate: 2-Fluorobiphenyl			62	%	Limits: 38-107		
Surrogate: 4-Terphenyl-d14			76	%	Limits: 33-122		
Surrogate: Phenol-d6			33	%	Limits: 10-115		
Surrogate: 2,4,6-Tribromophenol			79	%	Limits: 40-125		
Surrogate: 2-Fluorophenol			46	%	Limits: 20-110		

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report
Form 4
Method Blank Summary

Soil

GCMS Semi-Volatiles

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet

Order Number **0709022**

Batch ID **17153**

Instrument ID **BNA3**

17153-LB

This Method Blank applies to the following batch samples:

Lab Sample ID	Lab File ID	Analyzed Date	/ Time	Dilution Factor
17153-LB	1701017.D	10/07/07	23:38	1
17153-LCS	1801018.D	10/08/07	0:15	1
0709022-005A	1901019.D	10/08/07	0:52	1
0709022-006A	2001020.D	10/08/07	1:29	1
0709022-005AMS	2101021.D	10/08/07	2:06	1
0709022-005AMSD	2201022.D	10/08/07	2:44	1

Qualifiers:

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles Method Blank **17153-LB** **Liquid**

Prep Method 3580A **Batch** 17153 **Date** 09/13/07 14:30

Analytical Method 8270C **Batch** 29793 **Date** 10/07/07 23:38 **Dilution Factor** 1 **By** MK

Compound	Result	Units	MQL
Acenaphthene	< 102	mg/Kg	102
Acenaphthylene	< 102	mg/Kg	102
Acetophenone	< 250	mg/Kg	250
Aniline	< 250	mg/Kg	250
Anthracene	< 102	mg/Kg	102
Benzidine	< 1,020	mg/Kg	1,020
Benzo(a)anthracene	< 102	mg/Kg	102
Benzo(b)fluoranthene	< 102	mg/Kg	102
Benzo(k)fluoranthene	< 102	mg/Kg	102
Benzo(g,h,i)perylene	< 102	mg/Kg	102
Benzo(a)pyrene	< 102	mg/Kg	102
Benzoic acid	< 500	mg/Kg	500
Benzyl alcohol	< 500	mg/Kg	500
Bis(2-chloroethyl)ether	< 250	mg/Kg	250
Bis(2-chloroethoxy)methane	< 250	mg/Kg	250
Bis(2-chloroisopropyl)ether	< 250	mg/Kg	250
Bis(2-ethylhexyl)phthalate	< 500	mg/Kg	500
4-Bromophenyl phenyl ether	< 250	mg/Kg	250
Butyl benzyl phthalate	< 250	mg/Kg	250
Carbazole	< 250	mg/Kg	250
4-Chloroaniline	< 250	mg/Kg	250
4-Chloro-3-methylphenol	< 250	mg/Kg	250
2-Chloronaphthalene	< 250	mg/Kg	250
2-Chlorophenol	< 250	mg/Kg	250
4-Chlorophenyl phenyl ether	< 250	mg/Kg	250
Chrysene	< 102	mg/Kg	102
Dibenz(a,h)anthracene	< 102	mg/Kg	102
Dibenzofuran	< 250	mg/Kg	250
1,2-Dichlorobenzene	< 250	mg/Kg	250
1,3-Dichlorobenzene	< 250	mg/Kg	250
1,4-Dichlorobenzene	< 250	mg/Kg	250
Di-n-butyl phthalate	< 250	mg/Kg	250
3,3´-Dichlorobenzidine	< 500	mg/Kg	500

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Method Blank** **17153-LB** **Liquid**

Prep Method 3580A **Batch** 17153 **Date** 09/13/07 14:30

Analytical Method 8270C **Batch** 29793 **Date** 10/07/07 23:38 **Dilution Factor** 1 **By** MK

Compound	Result	Units	MQL
2,4-Dichlorophenol	< 250	mg/Kg	250
2,6-Dichlorophenol	< 250	mg/Kg	250
Diethyl phthalate	< 250	mg/Kg	250
3,3´-Dimethylbenzidine	< 500	mg/Kg	500
2,4-Dimethylphenol	< 250	mg/Kg	250
Dimethyl phthalate	< 250	mg/Kg	250
4,6-Dinitro-2-methylphenol	< 500	mg/Kg	500
2,4-Dinitrophenol	< 11,000	mg/Kg	11,000
2,4-Dinitrotoluene	< 250	mg/Kg	250
2,6-Dinitrotoluene	< 250	mg/Kg	250
Di-n-octyl phthalate	< 250	mg/Kg	250
Fluoranthene	< 102	mg/Kg	102
Fluorene	< 102	mg/Kg	102
Hexachlorobenzene	< 250	mg/Kg	250
Hexachlorobutadiene	< 250	mg/Kg	250
Hexachlorocyclopentadiene	< 250	mg/Kg	250
Hexachloroethane	< 250	mg/Kg	250
Indeno(1,2,3-cd)pyrene	< 102	mg/Kg	102
Isophorone	< 250	mg/Kg	250
2-Methylnaphthalene	< 102	mg/Kg	102
2-Methylphenol	< 250	mg/Kg	250
3&4-Methylphenol	< 250	mg/Kg	250
Naphthalene	< 102	mg/Kg	102
2-Nitroaniline	< 250	mg/Kg	250
3-Nitroaniline	< 500	mg/Kg	500
4-Nitroaniline	< 250	mg/Kg	250
Nitrobenzene	< 250	mg/Kg	250
2-Nitrophenol	< 250	mg/Kg	250
4-Nitrophenol	< 1,000	mg/Kg	1,000
N-Nitroso-di-n-butylamine	< 250	mg/Kg	250
N-Nitrosodiethylamine	< 250	mg/Kg	250
N-Nitrosodimethylamine	< 250	mg/Kg	250
N-Nitrosodiphenylamine	< 500	mg/Kg	500

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet
Order Number **0709022**

SemiVolatiles Method Blank **17153-LB** **Liquid**

Prep Method 3580A **Batch** 17153 **Date** 09/13/07 14:30

Analytical Method 8270C **Batch** 29793 **Date** 10/07/07 23:38 **Dilution Factor** 1 **By** MK

Compound	Result	Units	MQL
N-Nitrosodi-n-propylamine	< 250	mg/Kg	250
Pentachlorophenol	< 250	mg/Kg	250
Phenanthrene	< 102	mg/Kg	102
Phenol	< 250	mg/Kg	250
Pyrene	< 102	mg/Kg	102
Pyridine	< 500	mg/Kg	500
1,2,4,5-Tetrachlorobenzene	< 250	mg/Kg	250
2,3,4,6-Tetrachlorophenol	< 250	mg/Kg	250
1,2,4-Trichlorobenzene	< 250	mg/Kg	250
2,4,5-Trichlorophenol	< 250	mg/Kg	250
2,4,6-Trichlorophenol	< 250	mg/Kg	250

Surrogate:	Nitrobenzene-d5	69	%	Limits:	25-110
Surrogate:	2-Fluorobiphenyl	103	%	Limits:	33-114
Surrogate:	4-Terphenyl-d14	82	%	Limits:	37-115
Surrogate:	Phenol-d6	66	%	Limits:	11-125
Surrogate:	2,4,6-Tribromophenol	47	%	Limits:	9-134
Surrogate:	2-Fluorophenol	66	%	Limits:	10-119

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet
Order Number **0709022**

SemiVolatiles Laboratory Control Spike **17153-LCS** **Liquid**

Prep Method 3580A **Batch** 17153 **Date** 09/13/07 14:30

Analytical Method 8270C **Batch** 29793 **Date** 10/08/07 0:15 **Dilution Factor** 1 **By** MK

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Acenaphthene	277	mg/Kg	275	101	25-143
Acenaphthylene	219	mg/Kg	275	80	27-136
Acetophenone	220	mg/Kg	275	80	14-143
Aniline	209	mg/Kg	275	76	0-144
Anthracene	187	mg/Kg	275	68	31-142
Benzidine	< 1,020	mg/Kg	275	0	0-165
Benzo(a)anthracene	209	mg/Kg	275	76	36-127
Benzo(b)fluoranthene	208	mg/Kg	275	76	42-142
Benzo(k)fluoranthene	227	mg/Kg	275	82	36-149
Benzo(g,h,i)perylene	160	mg/Kg	275	58	23-125
Benzo(a)pyrene	206	mg/Kg	275	75	37-145
Benzoic acid	85.9	mg/Kg	275	31	10-154
Benzyl alcohol	134	mg/Kg	275	49	20-129
Bis(2-chloroethyl)ether	238	mg/Kg	275	87	14-142
Bis(2-chloroethoxy)methane	225	mg/Kg	275	82	17-154
Bis(2-chloroisopropyl)ether	236	mg/Kg	275	86	18-134
Bis(2-ethylhexyl)phthalate	264	mg/Kg	275	96	25-154
4-Bromophenyl phenyl ether	188	mg/Kg	275	68	33-126
Butyl benzyl phthalate	274	mg/Kg	275	100	34-155
Carbazole	190	mg/Kg	275	69	32-167
4-Chloroaniline	157	mg/Kg	275	57	18-165
4-Chloro-3-methylphenol	219	mg/Kg	275	80	17-148
2-Chloronaphthalene	184	mg/Kg	275	67	25-153
2-Chlorophenol	241	mg/Kg	275	88	31-113
4-Chlorophenyl phenyl ether	192	mg/Kg	275	70	37-123
Chrysene	210	mg/Kg	275	76	25-152
Dibenz(a,h)anthracene	177	mg/Kg	275	64	24-126
Dibenzofuran	181	mg/Kg	275	66	35-125
1,2-Dichlorobenzene	240	mg/Kg	275	87	14-137
1,3-Dichlorobenzene	234	mg/Kg	275	85	14-134
1,4-Dichlorobenzene	224	mg/Kg	275	81	10-141
Di-n-butyl phthalate	236	mg/Kg	275	86	11-176
3,3´-Dichlorobenzidine	394	mg/Kg	275	143	6-165

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet
Order Number **0709022**

SemiVolatiles **Laboratory Control Spike** **17153-LCS** **Liquid**

Prep Method 3580A **Batch** 17153 **Date** 09/13/07 14:30

Analytical Method 8270C **Batch** 29793 **Date** 10/08/07 0:15 **Dilution Factor** 1 **By** MK

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
2,4-Dichlorophenol	185	mg/Kg	275	67	20-143
2,6-Dichlorophenol	192	mg/Kg	275	70	17-142
Diethyl phthalate	232	mg/Kg	275	84	36-148
3,3´-Dimethylbenzidine	< 50.0	mg/Kg	275	**0***	**8-190**
2,4-Dimethylphenol	189	mg/Kg	275	69	25-131
Dimethyl phthalate	< 25.0	mg/Kg	275	**0***	**35-137**
4,6-Dinitro-2-methylphenol	84.6	mg/Kg	275	31	25-144
2,4-Dinitrophenol	< 1,100	mg/Kg	275	**0***	**20-158**
2,4-Dinitrotoluene	218	mg/Kg	275	79	17-163
2,6-Dinitrotoluene	216	mg/Kg	275	79	30-138
Di-n-octyl phthalate	299	mg/Kg	275	109	26-137
Fluoranthene	184	mg/Kg	275	67	17-155
Fluorene	195	mg/Kg	275	71	30-140
Hexachlorobenzene	202	mg/Kg	275	73	23-141
Hexachlorobutadiene	218	mg/Kg	275	79	33-151
Hexachlorocyclopentadiene	112	mg/Kg	275	41	21-115
Hexachloroethane	234	mg/Kg	275	85	12-142
Indeno(1,2,3-cd)pyrene	162	mg/Kg	275	59	40-155
Isophorone	219	mg/Kg	275	80	17-146
2-Methylnaphthalene	211	mg/Kg	275	77	17-146
2-Methylphenol	220	mg/Kg	275	80	16-124
3&4-Methylphenol	228	mg/Kg	275	83	22-97
Naphthalene	216	mg/Kg	275	78	37-148
2-Nitroaniline	195	mg/Kg	275	71	33-130
3-Nitroaniline	155	mg/Kg	275	56	16-152
4-Nitroaniline	156	mg/Kg	275	57	28-132
Nitrobenzene	221	mg/Kg	275	80	36-154
2-Nitrophenol	211	mg/Kg	275	77	16-144
4-Nitrophenol	226	mg/Kg	275	82	17-172
N-Nitroso-di-n-butylamine	218	mg/Kg	275	79	31-129
N-Nitrosodiethylamine	215	mg/Kg	275	78	29-108
N-Nitrosodimethylamine	176	mg/Kg	275	64	16-136
N-Nitrosodiphenylamine	222	mg/Kg	275	81	45-135

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet
Order Number **0709022**

SemiVolatiles Laboratory Control Spike **17153-LCS** **Liquid**

Prep Method 3580A **Batch** 17153 **Date** 09/13/07 14:30

Analytical Method 8270C **Batch** 29793 **Date** 10/08/07 0:15 **Dilution Factor** 1 **By** MK

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
N-Nitrosodi-n-propylamine	180	mg/Kg	275	65	29-115
Pentachlorophenol	< 250	mg/Kg	275	**0***	**15-158**
Phenanthrene	188	mg/Kg	275	68	31-139
Phenol	225	mg/Kg	275	82	19-134
Pyrene	239	mg/Kg	275	87	22-155
Pyridine	186	mg/Kg	275	68	13-126
1,2,4,5-Tetrachlorobenzene	200	mg/Kg	275	73	21-136
2,3,4,6-Tetrachlorophenol	161	mg/Kg	275	58	32-121
1,2,4-Trichlorobenzene	207	mg/Kg	275	75	10-146
2,4,5-Trichlorophenol	182	mg/Kg	275	66	23-129
2,4,6-Trichlorophenol	180	mg/Kg	275	65	20-129
Surrogate: Nitrobenzene-d5			75	% Limits:	25-110
Surrogate: 2-Fluorobiphenyl			105	% Limits:	33-114
Surrogate: 4-Terphenyl-d14			85	% Limits:	37-115
Surrogate: Phenol-d6			75	% Limits:	11-125
Surrogate: 2,4,6-Tribromophenol			51	% Limits:	9-134
Surrogate: 2-Fluorophenol			71	% Limits:	10-119

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report
Form 4
Method Blank Summary

Soil

GCMS Semi-Volatiles

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet
Order Number **0709022**

Batch ID **17077**
Instrument ID **BNA1**

17077-LB

This Method Blank applies to the following batch samples:

Lab Sample ID	Lab File ID	Analyzed Date	/ Time	Dilution Factor
17077-LB	0301003.D	09/11/07	17:34	1
17077-LCS	0401004.D	09/11/07	18:18	1
0708704-022A	1101011.D	09/11/07	23:29	1
0708704-022AMS	1201012.D	09/12/07	0:13	1
0708704-022AMSD	1301013.D	09/12/07	0:59	1
0708704-022A	1201012.D	09/12/07	23:46	10
0708704-022AMS	1301013.D	09/13/07	0:30	10
0708704-022AMSD	1401014.D	09/13/07	1:14	10
0709022-003A	2301024.D	09/13/07	7:34	10
0709022-004A	2401025.D	09/13/07	8:19	10
0709022-007A	2501026.D	09/13/07	9:05	10
17077-LB	2601027.D	09/30/07	4:14	1
17077-LCS	2701028.D	09/30/07	4:53	1
0708704-022A	2801029.D	09/30/07	5:31	10
0708704-022AMS	2901030.D	09/30/07	6:09	10
0708704-022AMSD	3001031.D	09/30/07	6:47	10
0709022-007A	3301034.D	09/30/07	8:43	10
0709022-003A	3401035.D	09/30/07	9:21	10
0709022-004A	3501036.D	09/30/07	10:00	10

Qualifiers:

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Method Blank** **17077-LB** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 4:14 **Dilution Factor** 1 **By** MK

Compound	Result	Units	MQL
Acenaphthene	< 16.7	µg/Kg	16.7
Acenaphthylene	< 16.7	µg/Kg	16.7
Acetophenone	< 170	µg/Kg	170
Aniline	< 170	µg/Kg	170
Anthracene	< 16.7	µg/Kg	16.7
Benzidine	< 670	µg/Kg	670
Benzo(a)anthracene	< 16.7	µg/Kg	16.7
Benzo(b)fluoranthene	< 16.7	µg/Kg	16.7
Benzo(k)fluoranthene	< 16.7	µg/Kg	16.7
Benzo(g,h,i)perylene	< 16.7	µg/Kg	16.7
Benzo(a)pyrene	< 16.7	µg/Kg	16.7
Benzoic acid	< 330	µg/Kg	330
Benzyl alcohol	< 330	µg/Kg	330
Bis(2-chloroethyl)ether	< 170	µg/Kg	170
Bis(2-chloroethoxy)methane	< 170	µg/Kg	170
Bis(2-chloroisopropyl)ether	< 170	µg/Kg	170
Bis(2-ethylhexyl)phthalate	< 330	µg/Kg	330
4-Bromophenyl phenyl ether	< 170	µg/Kg	170
Butyl benzyl phthalate	< 170	µg/Kg	170
Carbazole	< 170	µg/Kg	170
4-Chloroaniline	< 170	µg/Kg	170
4-Chloro-3-methylphenol	< 170	µg/Kg	170
2-Chloronaphthalene	< 170	µg/Kg	170
2-Chlorophenol	< 170	µg/Kg	170
4-Chlorophenyl phenyl ether	< 170	µg/Kg	170
Chrysene	< 16.7	µg/Kg	16.7
Dibenz(a,h)anthracene	< 16.7	µg/Kg	16.7
Dibenzofuran	< 170	µg/Kg	170
1,2-Dichlorobenzene	< 170	µg/Kg	170
1,3-Dichlorobenzene	< 170	µg/Kg	170
1,4-Dichlorobenzene	< 170	µg/Kg	170
Di-n-butyl phthalate	< 170	µg/Kg	170
3,3´-Dichlorobenzidine	< 330	µg/Kg	330

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Method Blank** **17077-LB** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 4:14 **Dilution Factor** 1 **By** MK

Compound	Result	Units	MQL
2,4-Dichlorophenol	< 170	µg/Kg	170
2,6-Dichlorophenol	< 170	µg/Kg	170
Diethyl phthalate	< 170	µg/Kg	170
3,3´-Dimethylbenzidine	< 330	µg/Kg	330
2,4-Dimethylphenol	< 170	µg/Kg	170
Dimethyl phthalate	< 170	µg/Kg	170
4,6-Dinitro-2-methylphenol	< 330	µg/Kg	330
2,4-Dinitrophenol	< 1,670	µg/Kg	1,670
2,4-Dinitrotoluene	< 170	µg/Kg	170
2,6-Dinitrotoluene	< 170	µg/Kg	170
Di-n-octyl phthalate	< 170	µg/Kg	170
Fluoranthene	< 16.7	µg/Kg	16.7
Fluorene	< 16.7	µg/Kg	16.7
Hexachlorobenzene	< 170	µg/Kg	170
Hexachlorobutadiene	< 170	µg/Kg	170
Hexachlorocyclopentadiene	< 170	µg/Kg	170
Hexachloroethane	< 170	µg/Kg	170
Indeno(1,2,3-cd)pyrene	< 16.7	µg/Kg	16.7
Isophorone	< 170	µg/Kg	170
2-Methylnaphthalene	< 16.7	µg/Kg	16.7
2-Methylphenol	< 170	µg/Kg	170
3&4-Methylphenol	< 170	µg/Kg	170
Naphthalene	< 16.7	µg/Kg	16.7
2-Nitroaniline	< 170	µg/Kg	170
3-Nitroaniline	< 330	µg/Kg	330
4-Nitroaniline	< 170	µg/Kg	170
Nitrobenzene	< 170	µg/Kg	170
2-Nitrophenol	< 170	µg/Kg	170
4-Nitrophenol	< 660	µg/Kg	660
N-Nitroso-di-n-butylamine	< 170	µg/Kg	170
N-Nitrosodiethylamine	< 170	µg/Kg	170
N-Nitrosodimethylamine	< 170	µg/Kg	170
N-Nitrosodiphenylamine	< 330	µg/Kg	330

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles Method Blank **17077-LB** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 4:14 **Dilution Factor** 1 **By** MK

Compound	Result	Units	MQL
N-Nitrosodi-n-propylamine	< 170	µg/Kg	170
Pentachlorophenol	< 330	µg/Kg	330
Phenanthrene	< 16.7	µg/Kg	16.7
Phenol	< 170	µg/Kg	170
Pyrene	< 16.7	µg/Kg	16.7
Pyridine	< 330	µg/Kg	330
1,2,3,4-Tetrachlorobenzene	< 16.7	µg/Kg	16.7
1,2,4,5-Tetrachlorobenzene	< 170	µg/Kg	170
2,3,4,6-Tetrachlorophenol	< 170	µg/Kg	170
1,2,4-Trichlorobenzene	< 170	µg/Kg	170
2,4,5-Trichlorophenol	< 170	µg/Kg	170
2,4,6-Trichlorophenol	< 170	µg/Kg	170

Surrogate:	Nitrobenzene-d5	80	%	Limits:	25-110
Surrogate:	2-Fluorobiphenyl	62	%	Limits:	33-114
Surrogate:	4-Terphenyl-d14	96	%	Limits:	37-115
Surrogate:	Phenol-d6	61	%	Limits:	11-125
Surrogate:	2,4,6-Tribromophenol	48	%	Limits:	9-134
Surrogate:	2-Fluorophenol	54	%	Limits:	10-119

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Laboratory Control Spike** **17077-LCS** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 4:53 **Dilution Factor** 1 **By** MK

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Acenaphthene	1,020	µg/Kg	1,670	61	25-143
Acenaphthylene	1,020	µg/Kg	1,670	61	27-136
Acetophenone	1,080	µg/Kg	1,670	65	14-143
Aniline	771	µg/Kg	1,670	46	0-144
Anthracene	1,110	µg/Kg	1,670	66	31-142
Benzidine	< 670	µg/Kg	1,670	0	0-165
Benzo(a)anthracene	1,350	µg/Kg	1,670	81	36-127
Benzo(b)fluoranthene	1,500	µg/Kg	1,670	90	42-142
Benzo(k)fluoranthene	1,460	µg/Kg	1,670	88	36-149
Benzo(g,h,i)perylene	1,230	µg/Kg	1,670	74	23-125
Benzo(a)pyrene	1,380	µg/Kg	1,670	83	37-145
Benzoic acid	1,200	µg/Kg	1,670	72	10-154
Benzyl alcohol	241	µg/Kg	1,670	**14***	**20-129**
Bis(2-chloroethyl)ether	962	µg/Kg	1,670	58	14-142
Bis(2-chloroethoxy)methane	1,090	µg/Kg	1,670	65	17-154
Bis(2-chloroisopropyl)ether	992	µg/Kg	1,670	60	18-134
Bis(2-ethylhexyl)phthalate	1,610	µg/Kg	1,670	97	25-154
4-Bromophenyl phenyl ether	1,060	µg/Kg	1,670	64	33-126
Butyl benzyl phthalate	1,490	µg/Kg	1,670	89	34-155
Carbazole	1,260	µg/Kg	1,670	76	32-167
4-Chloroaniline	610	µg/Kg	1,670	37	18-165
4-Chloro-3-methylphenol	956	µg/Kg	1,670	57	17-148
2-Chloronaphthalene	1,410	µg/Kg	1,670	84	25-153
2-Chlorophenol	858	µg/Kg	1,670	52	31-113
4-Chlorophenyl phenyl ether	1,100	µg/Kg	1,670	66	37-123
Chrysene	1,360	µg/Kg	1,670	82	25-152
Dibenz(a,h)anthracene	1,250	µg/Kg	1,670	75	24-126
Dibenzofuran	1,110	µg/Kg	1,670	66	35-125
1,2-Dichlorobenzene	817	µg/Kg	1,670	49	14-137
1,3-Dichlorobenzene	814	µg/Kg	1,670	49	14-134
1,4-Dichlorobenzene	786	µg/Kg	1,670	47	10-141
Di-n-butyl phthalate	1,310	µg/Kg	1,670	79	11-176
3,3´-Dichlorobenzidine	722	µg/Kg	1,670	43	6-165

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Laboratory Control Spike** **17077-LCS** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 4:53 **Dilution Factor** 1 **By** MK

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
2,4-Dichlorophenol	900	µg/Kg	1,670	54	20-143
2,6-Dichlorophenol	845	µg/Kg	1,670	51	17-142
Diethyl phthalate	1,300	µg/Kg	1,670	78	36-148
3,3´-Dimethylbenzidine	< 330	µg/Kg	1,670	**0***	**8-190**
2,4-Dimethylphenol	574	µg/Kg	1,670	34	25-131
Dimethyl phthalate	1,220	µg/Kg	1,670	74	35-137
4,6-Dinitro-2-methylphenol	1,280	µg/Kg	1,670	77	25-144
2,4-Dinitrophenol	1,280	µg/Kg	1,670	77	20-158
2,4-Dinitrotoluene	1,500	µg/Kg	1,670	90	17-163
2,6-Dinitrotoluene	1,230	µg/Kg	1,670	74	30-138
Di-n-octyl phthalate	1,570	µg/Kg	1,670	94	26-137
Fluoranthene	1,290	µg/Kg	1,670	77	17-155
Fluorene	1,120	µg/Kg	1,670	67	30-140
Hexachlorobenzene	1,100	µg/Kg	1,670	66	23-141
Hexachlorobutadiene	853	µg/Kg	1,670	51	33-151
Hexachlorocyclopentadiene	659	µg/Kg	1,670	40	21-115
Hexachloroethane	877	µg/Kg	1,670	53	12-142
Indeno(1,2,3-cd)pyrene	1,240	µg/Kg	1,670	74	40-155
Isophorone	1,180	µg/Kg	1,670	71	17-146
2-Methylnaphthalene	1,020	µg/Kg	1,670	61	17-146
2-Methylphenol	853	µg/Kg	1,670	51	16-124
3&4-Methylphenol	1,170	µg/Kg	1,670	70	22-97
Naphthalene	931	µg/Kg	1,670	56	37-148
2-Nitroaniline	1,420	µg/Kg	1,670	85	33-130
3-Nitroaniline	1,410	µg/Kg	1,670	85	16-152
4-Nitroaniline	1,390	µg/Kg	1,670	83	28-132
Nitrobenzene	1,020	µg/Kg	1,670	61	36-154
2-Nitrophenol	859	µg/Kg	1,670	52	16-144
4-Nitrophenol	1,080	µg/Kg	1,670	65	17-172
N-Nitroso-di-n-butylamine	1,320	µg/Kg	1,670	79	31-129
N-Nitrosodiethylamine	988	µg/Kg	1,670	59	29-108
N-Nitrosodimethylamine	888	µg/Kg	1,670	53	16-136
N-Nitrosodiphenylamine	1,130	µg/Kg	1,670	68	45-135

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Laboratory Control Spike** **17077-LCS** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 4:53 **Dilution Factor** 1 **By** MK

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
N-Nitrosodi-n-propylamine	1,060	µg/Kg	1,670	64	29-115
Pentachlorophenol	914	µg/Kg	1,670	55	15-158
Phenanthrene	1,110	µg/Kg	1,670	67	31-139
Phenol	1,030	µg/Kg	1,670	62	19-134
Pyrene	1,280	µg/Kg	1,670	77	22-155
Pyridine	585	µg/Kg	1,670	35	13-126
1,2,3,4-Tetrachlorobenzene	< 16.7	µg/Kg	1,670	**0***	**50-120**
1,2,4,5-Tetrachlorobenzene	998	µg/Kg	1,670	60	21-136
2,3,4,6-Tetrachlorophenol	1,010	µg/Kg	1,670	60	32-121
1,2,4-Trichlorobenzene	814	µg/Kg	1,670	49	10-146
2,4,5-Trichlorophenol	1,110	µg/Kg	1,670	66	23-129
2,4,6-Trichlorophenol	970	µg/Kg	1,670	58	20-129
Surrogate: Nitrobenzene-d5			58 %	Limits: 25-110	
Surrogate: 2-Fluorobiphenyl			51 %	Limits: 33-114	
Surrogate: 4-Terphenyl-d14			76 %	Limits: 37-115	
Surrogate: Phenol-d6			54 %	Limits: 11-125	
Surrogate: 2,4,6-Tribromophenol			56 %	Limits: 9-134	
Surrogate: 2-Fluorophenol			46 %	Limits: 10-119	

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet
Order Number **0709022**

SemiVolatiles **Sample Matrix Spike** **0708704-022AMS** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 6:09 **Dilution Factor** 10 **By** MK

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
Acenaphthene	1,050	µg/Kg-dry	1,830	311	40	25-143
Acenaphthylene	895	µg/Kg-dry	1,830	< 186	49	27-136
Acetophenone	983	µg/Kg-dry	1,830	< 1,900	54	14-143
Aniline	472	µg/Kg-dry	1,830	< 1,900	26	0-144
Anthracene	2,070	µg/Kg-dry	1,830	961	61	31-142
Benzidine	< 7,470	µg/Kg-dry	1,830	< 7,470	0	0-165
Benzo(a)anthracene	4,420	µg/Kg-dry	1,830	3,890	**29***	**36-127**
Benzo(b)fluoranthene	5,550	µg/Kg-dry	1,830	5,260	**16***	**42-142**
Benzo(k)fluoranthene	3,270	µg/Kg-dry	1,830	2,800	**25***	**36-149**
Benzo(g,h,i)perylene	3,110	µg/Kg-dry	1,830	3,140	**-2***	**23-125**
Benzo(a)pyrene	4,130	µg/Kg-dry	1,830	3,830	**16***	**37-145**
Benzoic acid	< 3,680	µg/Kg-dry	1,830	< 3,680	**0***	**10-154**
Benzyl alcohol	484	µg/Kg-dry	1,830	< 3,680	26	20-129
Bis(2-chloroethyl)ether	987	µg/Kg-dry	1,830	< 1,900	54	14-142
Bis(2-chloroethoxy)methane	902	µg/Kg-dry	1,830	< 1,900	49	17-154
Bis(2-chloroisopropyl)ether	876	µg/Kg-dry	1,830	< 1,900	48	18-134
Bis(2-ethylhexyl)phthalate	1,500	µg/Kg-dry	1,830	< 3,680	82	25-154
4-Bromophenyl phenyl ether	909	µg/Kg-dry	1,830	< 1,900	50	33-126
Butyl benzyl phthalate	1,420	µg/Kg-dry	1,830	< 1,900	78	34-155
Carbazole	1,760	µg/Kg-dry	1,830	< 1,900	62	32-167
4-Chloroaniline	470	µg/Kg-dry	1,830	< 1,900	26	18-165
4-Chloro-3-methylphenol	441	µg/Kg-dry	1,830	< 1,900	24	17-148
2-Chloronaphthalene	887	µg/Kg-dry	1,830	< 1,900	48	25-153
2-Chlorophenol	824	µg/Kg-dry	1,830	< 1,900	45	31-113
4-Chlorophenyl phenyl ether	888	µg/Kg-dry	1,830	< 1,900	49	37-123
Chrysene	4,110	µg/Kg-dry	1,830	3,930	**10***	**25-152**
Dibenz(a,h)anthracene	1,400	µg/Kg-dry	1,830	820	32	24-126
Dibenzofuran	1,120	µg/Kg-dry	1,830	< 1,900	51	35-125
1,2-Dichlorobenzene	846	µg/Kg-dry	1,830	< 1,900	46	14-137
1,3-Dichlorobenzene	838	µg/Kg-dry	1,830	< 1,900	46	14-134
1,4-Dichlorobenzene	892	µg/Kg-dry	1,830	< 1,900	49	10-141
Di-n-butyl phthalate	1,270	µg/Kg-dry	1,830	< 1,900	69	11-176
3,3´-Dichlorobenzidine	< 3,680	µg/Kg-dry	1,830	< 3,680	**0***	**6-165**

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Sample Matrix Spike** **0708704-022AMS** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 6:09 **Dilution Factor** 10 **By** MK

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
2,4-Dichlorophenol	901	µg/Kg-dry	1,830	< 1,900	49	20-143
2,6-Dichlorophenol	784	µg/Kg-dry	1,830	< 1,900	43	17-142
Diethyl phthalate	1,080	µg/Kg-dry	1,830	< 1,900	59	36-148
3,3´-Dimethylbenzidine	< 3,680	µg/Kg-dry	1,830	< 3,680	**0***	**8-190**
2,4-Dimethylphenol	644	µg/Kg-dry	1,830	< 1,900	35	25-131
Dimethyl phthalate	1,010	µg/Kg-dry	1,830	< 1,900	55	35-137
4,6-Dinitro-2-methylphenol	413	µg/Kg-dry	1,830	< 3,680	**23***	**25-144**
2,4-Dinitrophenol	< 18,600	µg/Kg-dry	1,830	< 18,600	**0***	**20-158**
2,4-Dinitrotoluene	904	µg/Kg-dry	1,830	< 1,900	49	17-163
2,6-Dinitrotoluene	836	µg/Kg-dry	1,830	< 1,900	46	30-138
Di-n-octyl phthalate	1,060	µg/Kg-dry	1,830	< 1,900	58	26-137
Fluoranthene	9,740	µg/Kg-dry	1,830	9,680	**4***	**17-155**
Fluorene	1,330	µg/Kg-dry	1,830	264	58	30-140
Hexachlorobenzene	990	µg/Kg-dry	1,830	< 1,900	54	23-141
Hexachlorobutadiene	881	µg/Kg-dry	1,830	< 1,900	48	33-151
Hexachlorocyclopentadiene	599	µg/Kg-dry	1,830	< 1,900	33	21-115
Hexachloroethane	890	µg/Kg-dry	1,830	< 1,900	49	12-142
Indeno(1,2,3-cd)pyrene	2,720	µg/Kg-dry	1,830	2,530	**10***	**40-155**
Isophorone	1,020	µg/Kg-dry	1,830	< 1,900	56	17-146
2-Methylnaphthalene	963	µg/Kg-dry	1,830	< 186	53	17-146
2-Methylphenol	733	µg/Kg-dry	1,830	< 1,900	40	16-124
3&4-Methylphenol	755	µg/Kg-dry	1,830	< 1,900	41	22-97
Naphthalene	1,160	µg/Kg-dry	1,830	< 186	56	37-148
2-Nitroaniline	680	µg/Kg-dry	1,830	< 1,900	37	33-130
3-Nitroaniline	779	µg/Kg-dry	1,830	< 3,680	43	16-152
4-Nitroaniline	268	µg/Kg-dry	1,830	< 1,900	**15***	**28-132**
Nitrobenzene	1,010	µg/Kg-dry	1,830	< 1,900	55	36-154
2-Nitrophenol	744	µg/Kg-dry	1,830	< 1,900	41	16-144
4-Nitrophenol	4,990	µg/Kg-dry	1,830	< 7,360	**273***	**17-172**
N-Nitroso-di-n-butylamine	1,080	µg/Kg-dry	1,830	< 1,900	59	31-129
N-Nitrosodiethylamine	814	µg/Kg-dry	1,830	< 1,900	44	29-108
N-Nitrosodimethylamine	564	µg/Kg-dry	1,830	< 1,900	31	16-136
N-Nitrosodiphenylamine	1,020	µg/Kg-dry	1,830	< 3,680	56	45-135

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Sample Matrix Spike** **0708704-022AMS** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 6:09 **Dilution Factor** 10 **By** MK

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
N-Nitrosodi-n-propylamine	894	µg/Kg-dry	1,830	< 1,900	49	29-115
Pentachlorophenol	246	µg/Kg-dry	1,830	< 3,680	**13***	**15-158**
Phenanthrene	6,310	µg/Kg-dry	1,830	5,620	38	31-139
Phenol	749	µg/Kg-dry	1,830	< 1,900	41	19-134
Pyrene	9,440	µg/Kg-dry	1,830	8,740	38	22-155
Pyridine	268	µg/Kg-dry	1,830	< 3,680	15	13-126
1,2,3,4-Tetrachlorobenzene	< 186	µg/Kg-dry	1,830	< 186	**0***	**50-120**
1,2,4,5-Tetrachlorobenzene	816	µg/Kg-dry	1,830	< 1,900	45	21-136
2,3,4,6-Tetrachlorophenol	563	µg/Kg-dry	1,830	< 1,900	**31***	**32-121**
1,2,4-Trichlorobenzene	943	µg/Kg-dry	1,830	< 1,900	52	10-146
2,4,5-Trichlorophenol	662	µg/Kg-dry	1,830	< 1,900	36	23-129
2,4,6-Trichlorophenol	715	µg/Kg-dry	1,830	< 1,900	39	20-129

Surrogate:	Nitrobenzene-d5	47	%	Limits:	25-110
Surrogate:	2-Fluorobiphenyl	41	%	Limits:	33-114
Surrogate:	4-Terphenyl-d14	65	%	Limits:	37-115
Surrogate:	Phenol-d6	37	%	Limits:	11-125
Surrogate:	2,4,6-Tribromophenol	39	%	Limits:	9-134
Surrogate:	2-Fluorophenol	40	%	Limits:	10-119

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet
Order Number **0709022**

SemiVolatiles **Sample Matrix Spike Duplicate** **0708704-022AMSD** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 6:47 **Dilution Factor** 10 **By** MK

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD		RPD Limit
Acenaphthene	1,480	µg/Kg-dry	1,850	311	63	25-143	**34**	**R**	**30**
Acenaphthylene	1,390	µg/Kg-dry	1,850	< 186	75	27-136	**43**	**R**	**30**
Acetophenone	1,500	µg/Kg-dry	1,850	< 1,900	81	14-143	**42**	**R**	**30**
Aniline	610	µg/Kg-dry	1,850	< 1,900	33	0-144	26		30
Anthracene	1,990	µg/Kg-dry	1,850	961	56	31-142	4		30
Benzidine	< 7,470	µg/Kg-dry	1,850	< 7,470	0	0-165	0		30
Benzo(a)anthracene	5,230	µg/Kg-dry	1,850	3,890	73	36-127	17		30
Benzo(b)fluoranthene	6,360	µg/Kg-dry	1,850	5,260	59	42-142	14		30
Benzo(k)fluoranthene	4,530	µg/Kg-dry	1,850	2,800	93	36-149	**32**	**R**	**30**
Benzo(g,h,i)perylene	3,420	µg/Kg-dry	1,850	3,140	**15***	**23-125**	9		30
Benzo(a)pyrene	4,890	µg/Kg-dry	1,850	3,830	57	37-145	17		30
Benzoic acid	396	µg/Kg-dry	1,850	< 3,680	22	10-154	**200**	**R**	**30**
Benzyl alcohol	689	µg/Kg-dry	1,850	< 3,680	37	20-129	**35**	**R**	**30**
Bis(2-chloroethyl)ether	1,370	µg/Kg-dry	1,850	< 1,900	74	14-142	**32**	**R**	**30**
Bis(2-chloroethoxy)methane	1,520	µg/Kg-dry	1,850	< 1,900	82	17-154	**51**	**R**	**30**
Bis(2-chloroisopropyl)ether	1,720	µg/Kg-dry	1,850	< 1,900	93	18-134	**65**	**R**	**30**
Bis(2-ethylhexyl)phthalate	2,240	µg/Kg-dry	1,850	< 3,680	121	25-154	**40**	**R**	**30**
4-Bromophenyl phenyl ether	1,330	µg/Kg-dry	1,850	< 1,900	72	33-126	**37**	**R**	**30**
Butyl benzyl phthalate	2,050	µg/Kg-dry	1,850	< 1,900	111	34-155	**37**	**R**	**30**
Carbazole	2,020	µg/Kg-dry	1,850	< 1,900	75	32-167	14		30
4-Chloroaniline	607	µg/Kg-dry	1,850	< 1,900	33	18-165	25		30
4-Chloro-3-methylphenol	887	µg/Kg-dry	1,850	< 1,900	48	17-148	**67**	**R**	**30**
2-Chloronaphthalene	1,460	µg/Kg-dry	1,850	< 1,900	79	25-153	**49**	**R**	**30**
2-Chlorophenol	1,250	µg/Kg-dry	1,850	< 1,900	68	31-113	**41**	**R**	**30**
4-Chlorophenyl phenyl ether	1,470	µg/Kg-dry	1,850	< 1,900	80	37-123	**49**	**R**	**30**
Chrysene	5,480	µg/Kg-dry	1,850	3,930	84	25-152	29		30
Dibenz(a,h)anthracene	2,090	µg/Kg-dry	1,850	820	69	24-126	**39**	**R**	**30**
Dibenzofuran	1,730	µg/Kg-dry	1,850	< 1,900	84	35-125	**43**	**R**	**30**
1,2-Dichlorobenzene	1,360	µg/Kg-dry	1,850	< 1,900	74	14-137	**47**	**R**	**30**
1,3-Dichlorobenzene	1,190	µg/Kg-dry	1,850	< 1,900	64	14-134	**35**	**R**	**30**
1,4-Dichlorobenzene	1,350	µg/Kg-dry	1,850	< 1,900	73	10-141	**41**	**R**	**30**
Di-n-butyl phthalate	1,740	µg/Kg-dry	1,850	< 1,900	94	11-176	**31**	**R**	**30**
3,3´-Dichlorobenzidine	< 3,680	µg/Kg-dry	1,850	< 3,680	**0***	**6-165**	0		30

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Sample Matrix Spike Duplicate** **0708704-022AMSD** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 6:47 **Dilution Factor** 10 **By** MK

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD		RPD Limit
2,4-Dichlorophenol	1,760	µg/Kg-dry	1,850	< 1,900	95	20-143	**64**	**R**	**30**
2,6-Dichlorophenol	1,220	µg/Kg-dry	1,850	< 1,900	66	17-142	**44**	**R**	**30**
Diethyl phthalate	1,700	µg/Kg-dry	1,850	< 1,900	92	36-148	**44**	**R**	**30**
3,3´-Dimethylbenzidine	< 3,680	µg/Kg-dry	1,850	< 3,680	**0***	**8-190**	0		30
2,4-Dimethylphenol	1,020	µg/Kg-dry	1,850	< 1,900	55	25-131	**45**	**R**	**30**
Dimethyl phthalate	1,600	µg/Kg-dry	1,850	< 1,900	87	35-137	**46**	**R**	**30**
4,6-Dinitro-2-methylphenol	921	µg/Kg-dry	1,850	< 3,680	50	25-144	**76**	**R**	**30**
2,4-Dinitrophenol	2,440	µg/Kg-dry	1,850	< 18,600	132	20-158	**200**	**R**	**30**
2,4-Dinitrotoluene	1,580	µg/Kg-dry	1,850	< 1,900	86	17-163	**55**	**R**	**30**
2,6-Dinitrotoluene	1,360	µg/Kg-dry	1,850	< 1,900	74	30-138	**48**	**R**	**30**
Di-n-octyl phthalate	1,650	µg/Kg-dry	1,850	< 1,900	89	26-137	**44**	**R**	**30**
Fluoranthene	9,760	µg/Kg-dry	1,850	9,680	**4***	**17-155**	0		30
Fluorene	1,680	µg/Kg-dry	1,850	264	77	30-140	23		30
Hexachlorobenzene	1,520	µg/Kg-dry	1,850	< 1,900	82	23-141	**42**	**R**	**30**
Hexachlorobutadiene	1,350	µg/Kg-dry	1,850	< 1,900	73	33-151	**42**	**R**	**30**
Hexachlorocyclopentadiene	971	µg/Kg-dry	1,850	< 1,900	53	21-115	**47**	**R**	**30**
Hexachloroethane	1,370	µg/Kg-dry	1,850	< 1,900	74	12-142	**42**	**R**	**30**
Indeno(1,2,3-cd)pyrene	3,330	µg/Kg-dry	1,850	2,530	43	40-155	20		30
Isophorone	1,550	µg/Kg-dry	1,850	< 1,900	84	17-146	**41**	**R**	**30**
2-Methylnaphthalene	1,640	µg/Kg-dry	1,850	< 186	88	17-146	**52**	**R**	**30**
2-Methylphenol	1,300	µg/Kg-dry	1,850	< 1,900	70	16-124	**56**	**R**	**30**
3&4-Methylphenol	1,170	µg/Kg-dry	1,850	< 1,900	63	22-97	**43**	**R**	**30**
Naphthalene	1,580	µg/Kg-dry	1,850	< 186	78	37-148	**30**	**R**	**30**
2-Nitroaniline	1,290	µg/Kg-dry	1,850	< 1,900	70	33-130	**62**	**R**	**30**
3-Nitroaniline	1,430	µg/Kg-dry	1,850	< 3,680	77	16-152	**59**	**R**	**30**
4-Nitroaniline	1,090	µg/Kg-dry	1,850	< 1,900	59	28-132	**121**	**R**	**30**
Nitrobenzene	1,570	µg/Kg-dry	1,850	< 1,900	85	36-154	**43**	**R**	**30**
2-Nitrophenol	1,140	µg/Kg-dry	1,850	< 1,900	62	16-144	**42**	**R**	**30**
4-Nitrophenol	< 7,360	µg/Kg-dry	1,850	< 7,360	**0***	**17-172**	0		30
N-Nitroso-di-n-butylamine	1,610	µg/Kg-dry	1,850	< 1,900	87	31-129	**39**	**R**	**30**
N-Nitrosodiethylamine	1,310	µg/Kg-dry	1,850	< 1,900	71	29-108	**47**	**R**	**30**
N-Nitrosodimethylamine	847	µg/Kg-dry	1,850	< 1,900	46	16-136	**40**	**R**	**30**
N-Nitrosodiphenylamine	1,550	µg/Kg-dry	1,850	< 3,680	84	45-135	**41**	**R**	**30**

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

SemiVolatiles **Sample Matrix Spike Duplicate** **0708704-022AMSD** **Soil**

Prep Method 3550B **Batch** 17077 **Date** 09/07/07 14:45

Analytical Method 8270C **Batch** 29605 **Date** 09/30/07 6:47 **Dilution Factor** 10 **By** MK

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
N-Nitrosodi-n-propylamine	1,440	µg/Kg-dry	1,850	< 1,900	78	29-115	**47 R**	**30**
Pentachlorophenol	708	µg/Kg-dry	1,850	< 3,680	38	15-158	**97 R**	**30**
Phenanthrene	5,870	µg/Kg-dry	1,850	5,620	**14***	**31-139**	7	30
Phenol	1,170	µg/Kg-dry	1,850	< 1,900	63	19-134	**44 R**	**30**
Pyrene	10,100	µg/Kg-dry	1,850	8,740	74	22-155	7	30
Pyridine	527	µg/Kg-dry	1,850	< 3,680	28	13-126	**65 R**	**30**
1,2,3,4-Tetrachlorobenzene	< 186	µg/Kg-dry	1,850	< 186	**0***	**50-120**	0	30
1,2,4,5-Tetrachlorobenzene	1,430	µg/Kg-dry	1,850	< 1,900	78	21-136	**55 R**	**30**
2,3,4,6-Tetrachlorophenol	1,110	µg/Kg-dry	1,850	< 1,900	60	32-121	**66 R**	**30**
1,2,4-Trichlorobenzene	1,330	µg/Kg-dry	1,850	< 1,900	72	10-146	**34 R**	**30**
2,4,5-Trichlorophenol	1,070	µg/Kg-dry	1,850	< 1,900	58	23-129	**47 R**	**30**
2,4,6-Trichlorophenol	1,290	µg/Kg-dry	1,850	< 1,900	70	20-129	**58 R**	**30**

Surrogate:	Nitrobenzene-d5	72	%	Limits:	25-110
Surrogate:	2-Fluorobiphenyl	66	%	Limits:	33-114
Surrogate:	4-Terphenyl-d14	86	%	Limits:	37-115
Surrogate:	Phenol-d6	58	%	Limits:	11-125
Surrogate:	2,4,6-Tribromophenol	56	%	Limits:	9-134
Surrogate:	2-Fluorophenol	56	%	Limits:	10-119

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report
Form 4
Method Blank Summary

Aqueous

PCB's

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet

Order Number **0709022**

Batch ID **17114**

Instrument ID **PEST1a**

17114-LB

This Method Blank applies to the following batch samples:

Lab Sample ID	Lab File ID	Analyzed Date	/ Time	Dilution Factor
17114-LB	P1091301PCB	09/13/07	21:11	1
17114-LCS	P1091301PCB	09/13/07	21:36	1
17114-LCSD	P1091301PCB	09/13/07	22:01	1
0709022-001B	P1091301PCB	09/13/07	22:26	1
0709022-002B	P1091301PCB	09/13/07	22:51	1

Qualifiers:

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Organics	**Method Blank**				**17114-LB**			**Aqueous**
Prep Method	3510C	**Batch**	17114	**Date**	09/11/07 15:30			
Analytical Method	8082	**Batch**	29222	**Date**	09/13/07 21:11	**Dilution Factor**	1	**By** DPC

Compound	Result	Units	MQL
Aroclor 1016	< 0.500	µg/L	0.500
Aroclor 1221	< 0.500	µg/L	0.500
Aroclor 1232	< 0.500	µg/L	0.500
Aroclor 1242	< 0.500	µg/L	0.500
Aroclor 1248	< 0.500	µg/L	0.500
Aroclor 1254	< 0.500	µg/L	0.500
Aroclor 1260	< 0.500	µg/L	0.500

Surrogate:	Decachlorobiphenyl	76	%	Limits:	36-116
Surrogate:	Tetrachloro-m-xylene	35	%	Limits:	25-123

Qualifiers: DF Dilution Factor; MDL Method Dection Limit (unadjusted); MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Organics	**Laboratory Control Spike**			**17114-LCS**			**Aqueous**
Prep Method	3510C	**Batch**	17114	**Date**	09/11/07 15:30		
Analytical Method	8082	**Batch**	29222	**Date**	09/13/07 21:36	**Dilution Factor** 1	**By** DPC

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Aroclor 1016	3.56	µg/L	5.00	71	25-125
Aroclor 1260	4.53	µg/L	5.00	91	25-125
Surrogate: Decachlorobiphenyl			82 %	Limits: 36-116	
Surrogate: Tetrachloro-m-xylene			48 %	Limits: 25-123	

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Organics	**Laboratory Control Spike Duplicate**			**17114-LCSD**			**Aqueous**
Prep Method	3510C	**Batch**	17114	**Date**	09/11/07 15:30		
Analytical Method	8082	**Batch**	29222	**Date**	09/13/07 22:01	**Dilution Factor** 1	**By** DPC

Compound	LCSD Conc.	Units	Spike Added	%Rec	QC Limits	%RPD	RPD Limit
Aroclor 1016	3.58	µg/L	5.00	72	25-125	0	20
Aroclor 1260	4.50	µg/L	5.00	90	25-125	0	20
Surrogate: Decachlorobiphenyl			77	%	Limits: 36-116		
Surrogate: Tetrachloro-m-xylene			51	%	Limits: 25-123		

Qualifiers: DF Dilution Factor; MDL Method Dection Limit (unadjusted); MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report
Form 4
Method Blank Summary

Soil

PCB's in OIL

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet

Order Number **0709022**

Batch ID **17157**

Instrument ID **PEST1a**

17157-LB

This Method Blank applies to the following batch samples:

Lab Sample ID	Lab File ID	Analyzed Date	/ Time	Dilution Factor
17157-LB	P1091801PCB	09/18/07	19:01	1
17157-LCS	P1091801PCB	09/18/07	19:26	1
0709022-005A	P1091801PCB	09/18/07	19:50	1
0709022-005AMS	P1091801PCB	09/18/07	20:15	1
0709022-005AMSD	P1091801PCB	09/18/07	20:40	1
0709022-006A	P1091801PCB	09/18/07	21:05	1

Qualifiers:

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Organics	**Method Blank**				**17157-LB**		**Oil**	
Prep Method	3580A	**Batch**	17157	**Date**	09/13/07 14:30			
Analytical Method	8082	**Batch**	29352	**Date**	09/18/07 19:01	**Dilution Factor** 1	**By**	DPC

Compound	Result	Units	MQL
Aroclor 1016	< 1.00	mg/Kg	1.00
Aroclor 1221	< 1.00	mg/Kg	1.00
Aroclor 1232	< 1.00	mg/Kg	1.00
Aroclor 1242	< 1.00	mg/Kg	1.00
Aroclor 1248	< 1.00	mg/Kg	1.00
Aroclor 1254	< 1.00	mg/Kg	1.00
Aroclor 1260	< 1.00	mg/Kg	1.00

Surrogate:	Decachlorobiphenyl	122	%	Limits:	17-141
Surrogate:	Tetrachloro-m-xylene	114	%	Limits:	20-122

Qualifiers: DF Dilution Factor; MDL Method Dection Limit (unadjusted); MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Organics **Laboratory Control Spike** **17157-LCS** **Oil**

Prep Method 3580A **Batch** 17157 **Date** 09/13/07 14:30

Analytical Method 8082 **Batch** 29352 **Date** 09/18/07 19:26 **Dilution Factor** 1 **By** DPC

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Aroclor 1016	26.6	mg/Kg	25.0	107	25-125
Aroclor 1260	26.1	mg/Kg	25.0	105	25-125
Surrogate: Decachlorobiphenyl			106 %	Limits:	17-141
Surrogate: Tetrachloro-m-xylene			104 %	Limits:	20-122

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Organics **Sample Matrix Spike** **0709022-005AMS** **Oil**

Prep Method 3580A **Batch** 17157 **Date** 09/13/07 14:30

Analytical Method 8082 **Batch** 29352 **Date** 09/18/07 20:15 **Dilution Factor** 1 **By** DPC

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
Aroclor 1016	15.9	mg/Kg	23.8	< 1.00	67	25-125
Aroclor 1260	17.9	mg/Kg	23.8	< 1.00	75	25-125
Surrogate: Decachlorobiphenyl			64	%	Limits:	17-141
Surrogate: Tetrachloro-m-xylene			78	%	Limits:	20-122

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet
Order Number **0709022**

Organics	**Sample Matrix Spike Duplicate**			**0709022-005AMSD**		**Oil**
Prep Method	3580A	**Batch** 17157	**Date**	09/13/07 14:30		
Analytical Method	8082	**Batch** 29352	**Date**	09/18/07 20:40	**Dilution Factor** 1	**By** DPC

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
Aroclor 1016	17.6	mg/Kg	24.1	< 1.00	73	25-125	10	30
Aroclor 1260	22.8	mg/Kg	24.1	< 1.00	94	25-125	24	30
Surrogate: Decachlorobiphenyl			60	%	Limits:	17-141		
Surrogate: Tetrachloro-m-xylene			82	%	Limits:	20-122		

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report
Form 4
Method Blank Summary

Soil

PCB's

WRS Infrastructure & Environment, Inc. Project Description: American Drum & Pallet

Order Number **0709022**

Batch ID **17122**

Instrument ID **PEST1a**

17122-LB

This Method Blank applies to the following batch samples:

Lab Sample ID	Lab File ID	Analyzed Date	/ Time	Dilution Factor
17122-LB	P1091801PCB	09/18/07	23:09	1
17122-LCS	P1091801PCB	09/18/07	23:58	1
0709022-003A	P1091801PCB	09/19/07	0:23	1
0709022-004A	P1091801PCB	09/19/07	0:48	1
0709022-007A	P1091801PCB	09/19/07	1:13	1
0709105-002A	P1091801PCB	09/19/07	2:27	1
0709105-002AMS	P1091801PCB	09/19/07	2:52	1
0709105-002AMSD	P1091801PCB	09/19/07	3:17	1
0709022-004A	P1091801PCB	09/19/07	9:07	10
0709022-004A	P1091801PCB	09/19/07	9:32	100
0709022-007A	P1091801PCB	09/19/07	9:56	10
0709022-007A	P1091801PCB	09/19/07	10:21	100

Qualifiers:

*	Surrogate Recovery outside accepted limits	* I	Recoveries affected by interferences or high background
B	Analyte detected in the associated Method Blank	DF	Dilution Factor
E	Value exceeds method calibration range	H	Prepped / Analyzed out of holding time.
J	Estimated Value Analyte below reported detection limit	M	Minimum value
MDL	Method Dection Limit (unadjusted)	MQL	Method Quantitation Limit (adjusted)
MRL	Method Reporting Limit	N	Refer to attached Non-Compliance Report

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description American Drum & Pallet

Organics	**Method Blank**				**17122-LB**		**Soil**	
Prep Method	3550B	**Batch**	17122	**Date**	09/12/07 10:28			
Analytical Method	8082	**Batch**	29352	**Date**	09/18/07 23:09	**Dilution Factor** 1	**By**	DPC

Compound	Result	Units	MQL
Aroclor 1016	< 35.0	µg/Kg	35.0
Aroclor 1221	< 35.0	µg/Kg	35.0
Aroclor 1232	< 35.0	µg/Kg	35.0
Aroclor 1242	< 35.0	µg/Kg	35.0
Aroclor 1248	< 35.0	µg/Kg	35.0
Aroclor 1254	< 35.0	µg/Kg	35.0
Aroclor 1260	< 35.0	µg/Kg	35.0

Surrogate:	Decachlorobiphenyl	110	%	Limits:	17-141
Surrogate:	Tetrachloro-m-xylene	67	%	Limits:	20-122

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Organics **Laboratory Control Spike** **17122-LCS** **Soil**

Prep Method 3550B **Batch** 17122 **Date** 09/12/07 10:28

Analytical Method 8082 **Batch** 29352 **Date** 09/18/07 23:58 **Dilution Factor** 1 **By** DPC

Compound	LCS Conc.	Units	Spike Added	%Rec	QC Limits
Aroclor 1016	141	µg/Kg	167	85	25-125
Aroclor 1260	167	µg/Kg	167	100	25-125
Surrogate: Decachlorobiphenyl			121 %	Limits:	17-141
Surrogate: Tetrachloro-m-xylene			67 %	Limits:	20-122

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc.
Order Number **0709022**

Project Description: American Drum & Pallet

Organics **Sample Matrix Spike** **0709105-002AMS** **Soil**

Prep Method 3550B **Batch** 17122 **Date** 09/12/07 10:28

Analytical Method 8082 **Batch** 29352 **Date** 09/19/07 2:52 **Dilution Factor** 1 **By** DPC

Compound	MS Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits
Aroclor 1016	122	µg/Kg	166	< 35.0	74	25-125
Aroclor 1260	146	µg/Kg	166	< 35.0	88	25-125
Surrogate: Decachlorobiphenyl			85	%	Limits:	17-141
Surrogate: Tetrachloro-m-xylene			55	%	Limits:	20-122

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)

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Analytical QC Summary Report

WRS Infrastructure & Environment, Inc. Project Description American Drum & Pallet
Order Number **0709022**

Organics	**Sample Matrix Spike Duplicate**			**0709105-002AMSD**		**Soil**
Prep Method	3550B	**Batch** 17122	**Date**	09/12/07 10:28		
Analytical Method	8082	**Batch** 29352	**Date**	09/19/07 3:17	**Dilution Factor** 1	**By** DPC

Compound	MSD Conc.	Units	Spike Added	Sample Conc.	%Rec	QC Limits	%RPD	RPD Limit
Aroclor 1016	113	µg/Kg	166	< 35.0	68	25-125	7	30
Aroclor 1260	153	µg/Kg	166	< 35.0	92	25-125	5	30
Surrogate: Decachlorobiphenyl			86	%	Limits:	17-141		
Surrogate: Tetrachloro-m-xylene			42	%	Limits:	20-122		

Qualifiers: DF Dilution Factor MDL Method Dection Limit (unadjusted)
MQL Method Quantitation Limit (adjusted)