City of Cleveland
Frank G. Jackson, Mayor

Department of Public Health
Division of Air Quality
1925 St. Clair Avenue
Cleveland, Ohio 44114-2080
216/664-2297 • Fax: 216/420-8047
www.clevelandhealth.org

SERVING OHIO EPA AS AGENCY 13 FOR CUYAHOGA COUNTY

CERTIFIED MAIL 7001 2510 0006 1130 7844
RETURN RECEIPT REQUESTED

January 23, 2008

Ezzat Hanna
Leggett & Platt - America's Body Company (ABC)
1 Alcorn Drive
Oakwood Village, OH 44146

HPV - GC7

FACILITY ID: 13-18-40-8064
NOTICE OF VIOLATION: Failing to maintain record keeping as outlined in FESOP

Dear Mr. Hanna:

On 12/10/2007, the Cleveland Division of Air Quality (CDAQ) inspected Leggett & Platt - America's Body Company (ABC) located at 1 Alcorn Drive in Oakwood Village. This letter serves as notification that you are operating sources in violation of the following applicable air statutes, air regulations, or air permit conditions.

ABC's operation of emissions units (EU) K005 - K010 are in violation of the State Permit to Operate Special Terms and Conditions Part II(C) & (D), the Ohio Revised Code section 3704.05(C), and the Ohio Administrative Code 3745-35-07(B)(2). ABC violated these rules and regulations by failing to provide any recordkeeping to CDAQ during the compliance inspection. CDAQ is currently unable to determine the compliance status of ABC's EU's K005 - K010. ABC will be considered non-compliant and operating in violation until valid records can be provided to CDAQ.

Facility-wide restrictions (K005 - K010) include:

The emissions of volatile organic compounds (VOC) shall not exceed 3.6 tons per month (tpm) and 43.7 tons per year (tpy).

The emissions of each hazardous air pollutant (HAP) shall not exceed 0.82 tpm and 9.9 tpy.

The emissions of combined HAPs shall not exceed 2.0 tpm and 24.5 tpy.

Material usage shall be restricted to 21,528 gallons per year (gpy) of coatings, 160 gpy of masking compounds, and 936 gpy of surface cleaners.

Unless you undertake some type of corrective action with respect to the above noted violations, you will remain in non-compliance. CDAQ requests that ABC submit all applicable recordkeeping as outlined in permit (see enclosure) to the following enforcement representative:

Kris Gontkovsky
Cleveland Division of Air Quality
1925 St. Clair Avenue NE
Cleveland, Ohio 44114-2080

Your written response to this letter must be received by CDAQ within fourteen (14) days of your receipt of this letter. If there is insufficient time to correct the alleged violations within this timeframe, your response must include a timeline for correcting the alleged violations.

CDAQ issues this letter with Ohio EPA's concurrence. The failure to mention any specific violation does not excuse any violations of local, state and federal laws or regulations regarding air pollution control. Violations of air pollution control laws may be pursued in local court or referred to Ohio EPA or U.S. EPA for further enforcement action. Should you have any questions, please call Kris Gontkovsky at (216) 420-8049. All correspondence with CDAQ must include the Ohio EPA facility identification number for ABC: 13-18-40-8064.

Sincerely,

George Baker
Chief of Enforcement, CDAQ

GB/kg

cc: John Paulian, Ohio EPA Central Office
Lisa Hoischer, U.S. EPA Region V
Facility File and L:\Data\Facilities\1318408064\2007 Inspection\2007-12-10 NOV.doc

Enclosure: Permit recordkeeping requirements.

Part II: Special Terms and Conditions

A. Applicable Emissions Limitations and/or Control Requirements

1. The specific operation(s), property, and/or equipment which constitute this emissions unit are listed in the following table along with the applicable rules and/or requirements and with the applicable emissions limitations and/or control measures. Emissions from this unit shall not exceed the listed limitations, and the listed control measures shall be employed. Additional applicable emissions limitations and/or control measures (if any) may be specified in narrative form following the table.

Operations, Property, and/or Equipment	Applicable Rules/ Requirements	Applicable Emissions Limitations/Control Measures
Manual spray Coating booth (with panel filters) used for topcoating truck and truck equipment	OAC Rule 3745-17-07	Except as provided by rule, the permittee shall not cause or allow the discharge into the ambient air from any stack associated with this emissions unit visible particulate emissions greater than twenty percent (20%) opacity, as a six-minute average. Visible particulate emissions may exceed 20% opacity, as a six-minute average, for not more than six consecutive minutes in any sixty minutes, but shall not exceed sixty per cent (60%) opacity, as a six-minute average, at any time.
	OAC Rule 3745-17-11	The permittee shall not cause, allow or permit the discharge of particulates into the ambient air in excess of 1.10 pounds per hour.
	OAC Rule 3745-21-09 (U)(2)(d)	See sections B.1 and B.2.
	OAC Rule 3745-31-05 PTI No. 13-3235	The permittee shall not cause, allow or permit the discharge into the ambient air in excess of 261 pounds of volatile organic compounds (VOC) per day, 47.62 tons VOC per year, and 4.83 tons particulate per year. The yearly limit of VOC emissions based on the PTI is less stringent than the limit in A.2.a.
	OAC Rule 3745-35-07	See section A.2.a - A.2.d.

2. **Additional Terms and Conditions**

2.a The emissions of VOC from emissions units K001, K002, K003, K004, K005, K006, K007, K008, K009, and K010 combined shall not exceed the following limits:

i. 3.6 tons per month; and

ii. 43.7 tons per year.

2.b The emissions of each individual hazardous air pollutant (HAP) from emissions units K001, K002, K003, K004, K005, K006, K007, K008, K009, and K010 combined shall not exceed the following limits:

i. 0.82 ton per month; and

ii. 9.9 tons per year.

2. **Additional Terms and Conditions (continued)**

2.c The emissions of the combined HAPs from emissions units K001, K002, K003, K004, K005, K006, K007, K008, K009, and K010 shall not exceed the following limits:

i. 2.0 tons per month; and

ii. 24.5 tons per year.

2.d The total emissions from the entire facility shall not exceed the following limits:

i. 47.3 tons per year of VOC;

ii. 9.9 tons per year of each individual HAP; and

iii. 24.5 tons per year of combined HAPs.

B. Operational Restrictions

1. This emissions unit shall use only customized topcoats or related customized single coats.

2. The maximum number of motor vehicles and vehicle components processed in this emissions unit shall be less than thirty-five (35) per day.

3. The permittee shall not exceed the following material usage limits for the entire facility:

a. 21,528 gallons per year of coatings;

b. 160 gallons per year of masking compounds; and

c. 936 gallons per year of surface cleaners.

4. The permittee shall operate panel filters in accordance with the manufacturer's specification and inspect the panel filters, at minimum, every week to ensure proper operation.

C. Monitoring and/or Record Keeping Requirements

1. The permittee shall collect and record the following information each for this emissions unit:

a. the type of coating(s) (whether customized coats or related customized single coats) used in this emissions unit; and

b. the number of vehicles and vehicle components coated in this emissions unit.

2. The permittee shall collect and record the following information each month for emissions units of K001, K002, K003, K004, K005, K006, K007, K008, K009, and K010 combined:

a. the name and identification of each coating and cleanup material employed;

b. the VOC content, in pounds per gallon, of each coating and cleanup material , as applied;

c. the individual HAP content of each coating and cleanup material, in pounds per gallon;

d. the combined HAPs content of each coating and cleanup material, in pounds per gallon;

e. the number of gallons of each coating and cleanup material employed;

f. the total gallons of coatings, total gallons of masking compounds, and total gallons of surface cleaners employed;

g. the VOC emissions from all coatings and cleanup materials employed, in pounds or tons;

h. the emissions of each individual HAP from all coatings and cleanup materials employed, in pounds or tons; and

i. the emissions of combined HAPs from all coatings and cleanup materials employed, in pounds or tons.

C. Monitoring and/or Record Keeping Requirements (continued)

3. The permittee shall collect and record the following information each year for the entire facility:

   a. the total VOC emissions, in pounds or tons;

   b. the emissions of each single HAP, in pounds or tons; and

   c. the emissions of combined HAPs, in pounds or tons.

4. The permittee shall collect and record the following information each year for the entire facility:

   a. the total coating usage, in gallons per year;

   b. the total masking compound usage, in gallons per year; and

   c. the total facility surface cleaner usage, in gallons per year.

5. The permittee shall collect and record the following information each day for this emissions unit:

   a. the name and identification of each coating and cleanup material employed;

   b. the VOC content, in pounds per gallon, of each coating and cleanup material, as applied;

   c. the number of gallons of each coating and cleanup material employed;

   d. the VOC emissions from each coating and cleanup material employed, in pounds or tons; and

   e. the total VOC emissions from all coatings and cleanup materials employed, in pounds or tons.

D. Reporting Requirements

1. The permittee shall submit deviation (excursion) reports which include the following information:

   a. An identification of each day during which a coating other than a customized topcoat or related customized single coat is employed in this emissions unit, and the actual amount of such coating employed for each such day.

   b. An identification of each day during which the number of motor vehicles and vehicle components processed in this emissions unit exceeded 35 per day, and the actual number of motor vehicles and vehicle components processed for each such day.

   c. An identification of each day during which the VOC emissions from this emissions unit exceeded 261 pounds per day, and the actual VOC emissions for each such day.

   d. An identification of each month during which the VOC emissions from emissions units K001, K002, K003, K004, K005, K006, K007, K008, K009, and K010 combined exceeded 3.6 tons per month, and the actual VOC emissions for each such month.

   e. An identification of each month during which the individual HAP emissions from emissions units K001, K002, K003, K004, K005, K006, K007, K008, K009, and K010 combined exceeded 0.82 ton per month, and the actual emissions of the individual HAP for each such month.

   f. An identification of each month during which the combined HAPs emissions from emissions units K001, K002, K003, K004, K005, K006, K007, K008, K009, and K010 exceeded 2.0 tons per month, and the actual emissions of combined HAPs for each such month.

2. All deviation (excursion) reports shall be submitted in accordance with section 3.b of the General Terms and Conditions.

3. The permittee shall submit annual reports which summarize the emissions of VOC, each individual HAP, and combined HAPs from emissions units of K001, K002, K003, K004, K005, K006, K007, K008, K009, and K010 and for the entire facility. The reports shall include the emission calculations, shall be submitted by February 1 of each year, and shall cover the previous calendar year.

4. The permittee shall also submit annual reports which summarize the total gallons of all coatings, all masking compounds, and all surface cleaners used in the entire facility during the previous calendar year. The reports shall include the calculations, shall be submitted by February 1 of each year, and shall cover the previous calendar year.

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- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
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- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

EZRAT HANNA-
LEGGETT + PLATT
1 ACORN DR.
OAKWOOD VILLAGE, OH 44146

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X A. Wallace ☒ Agent ☐ Addressee

B. Received by (Printed Name) X A. WALLACE
C. Date of Delivery 3 08

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

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☐ Registered ☒ Return Receipt for Merchandise
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Kristoffer Gontkovsky
Cleveland Division of Air Quality
1925 St. Clair Ave.
Cleveland, OH 44114

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Sent To: EZZAT HANNA - LEGGETT & PLATT

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City, State, ZIP+4: OAKWOOD VILLAGE OH 44146

PS Form 3800, Jan. 2006 See Reverse for Instructions

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PS Form 3800, January 2001 *(Reverse)* 102595-01-M-1049

City of Cleveland
Frank G. Jackson, Mayor

Department of Public Health
Division of Air Quality
1925 St. Clair Avenue
Cleveland, Ohio 44114-2080
216/664-2297 • Fax 216/420-8047
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SERVING OHIO EPA AS AGENCY 13
FOR CUYAHOGA COUNTY

CERTIFIED MAIL 7002 2030 0001 1808 4444
RETURN RECEIPT REQUESTED

March 13, 2008

Theresa Block
Senior Corporate Environmental Specialist
Leggett & Platt – America's Body Company
P.O. Box 757 No. 1 Leggett Road
Carthage, Missouri 64836-0757

FACILITY ID: 13-18-40-8064
NOTICE OF VIOLATION FOLLOW-UP LETTER

Dear Ms. Block:

On February 6, 2008, the Cleveland Division of Air Quality (CDAQ) issued a Receipt of Corrective Action Plan requiring Leggett & Platt – America's Body Company (ABC) to submit all applicable record keeping for the Oakwood Village facility by March 7, 2008. CDAQ is in receipt of a corrective action plan dated March 7, 2008, which includes a site layout of the company, 2007 monthly VOC and HAP emissions, MSDS List with HAP content and the 2007 annual emissions report.

In the letter, ABC requested that the daily usage/emissions recordkeeping requirements be omitted from the permit due to decreased production and the daily ozone non-attainment status change for Cuyahoga County. Your request for a permit modification has been forwarded on to CDAQ compliance section. However, daily records must continue to be maintained until a new permit is issued.

The corrective action plan was received and appropriate steps were taken to bring the source into compliance. CDAQ has determined that no further enforcement action is warranted at this time, but reserves its right to take such action in the future if necessary.

CDAQ issues this letter with Ohio EPA's concurrence and does not excuse any violations of local, state and federal laws or regulations regarding air pollution control. Violations of air pollution control laws may be pursued in local court or referred to Ohio EPA or U.S. EPA for further enforcement action. Should you have any questions, please call Valencia White at (216) 664-2953. All correspondence with CDAQ must include the Ohio EPA facility identification number for Leggett & Platt – America's Body Company: 13-18-40-8064.

Sincerely,

Valencia White

Valencia White
Field Enforcement Manager, CDAQ

cc: John Clawson, Leggett & Platt – America's Body Company (Certified Mail # 7002 203 0001 1808 4451)
Richard Nemeth and Michael J. Krzywicki, CDAQ
John Paulian, Ohio EPA Central Office
Lisa Holscher, U.S. EPA Region V
Facility File and L:\Data\Facilities\1318408064\2007 Inspection\2007-12-10 NEAR.doc

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7008 1830 0002 0030 4444

Sent To: Theresa Black Leggett & Platt
Street, Apt. No., or PO Box No.: PO Box 757 No. 1 Leggett Road
City, State, ZIP+4: Carthage MO 64836

PS Form 3800, June 2002 See Reverse for Instructions

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DIVISION OF AIR QUALITY

PS Form 3800, June 2002 (Reverse)
102595-02-M-1692

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Valencia White
City of Cleveland
Division of Air Quality
1925 St. Clair Ave.
Cleveland, Ohio 44114-2580

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MAR 25 2008
DIVISION OF AIR QUALITY

Leggett & Platt
INCORPORATED

February 6, 2008

Mr. George Baker
Cleveland Division of Air Quality
1925 St. Clair Avenue NE
Cleveland, Ohio 44114-2080
Email address: gbaker@city.cleveland.oh.us

RECEIVED
FEB 6 2008

Re: Notice of Violation dated January 23, 2008
Facility ID 13-18-40-8064
Request for Extension

Dear Mr. Baker:

In response to a Notice of Violation received by Leggett & Platt – America's Body Company located at 1 Alcorn Drive in Oakwood Village, we would like to request an extension to properly respond to the alleged violations. Leggett & Platt has hired an air consultant to work with the facility to correct any deficiencies in their air permit recordkeeping system. It will take the consultant a period of time to visit the site, review the operations and determine what corrective actions need to be taken. We request a 30-day extension from the original deadline.

Please contact me or Jon Clawson, Branch Manager (440/439-4805) if you require additional information. We apologize for the delay in submitting this request to your office.

Regards,
Leggett & Platt, Incorporated

Theresa M. Block

Theresa Block
Senior Corporate Environmental Specialist

TMB/tgc

Cc: Jon Clawson
Hank Jeanneret
Kristen Beerly
Mitchell Hait @ Golder Associates Mitchell_Hait@golder.com
Ryan Birkenholz @ Golder Associates rbirkenholz@golder.com

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P.O. Box 757 – No. 1 Leggett Road – Carthage, Missouri 64836 – 417/358-8131 – Fax 417/359-5841

Leggett & Platt
INCORPORATED

February 6, 2008

Mr. George Baker
Cleveland Division of Air Quality
1925 St. Clair Avenue NE
Cleveland, Ohio 44114-2080
Email address: gbaker@city.cleveland.oh.us

Re: Notice of Violation dated January 23, 2008
Facility ID 13-18-40-8064
Request for Extension

Dear Mr. Baker:

In response to a Notice of Violation received by Leggett & Platt – America's Body Company located at 1 Alcorn Drive in Oakwood Village, we would like to request an extension to properly respond to the alleged violations. Leggett & Platt has hired an air consultant to work with the facility to correct any deficiencies in their air permit recordkeeping system. It will take the consultant a period of time to visit the site, review the operations and determine what corrective actions need to be taken. We request a 30-day extension from the original deadline.

Please contact me or Jon Clawson, Branch Manager (440/439-4805) if you require additional information. We apologize for the delay in submitting this request to your office.

Regards,
Leggett & Platt, Incorporated
Theresa Block
Theresa Block
Senior Corporate Environmental Specialist

TMB/tgc

Cc: Jon Clawson
Hank Jeanneret
Kristen Beerly
Mitchell Hait @ Golder Associates Mitchell_Hait@golder.com
Ryan Birkenholz @ Golder Associates rbirkenholz@golder.com

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FEB 12 2008
DIVISION OF AIR QUALITY

Leggett & Platt
INCORPORATED

March 7, 2008

Via Express Mail

Valencia White
Cleveland Division of Air Quality
1925 St. Clair Avenue NE
Cleveland, Ohio 44114-2080

Re: Notice of Violation dated January 23, 2008
Leggett & Platt, Inc. – America's Body Company
Facility ID 13-18-40-8064

Dear Ms. White:

To respond to the Notice of Violation issued January 23, 2008 we are providing recordkeeping spreadsheets which demonstrate that ABC has been and currently is in compliance with the limits in the facility's air permits. We are also submitting the annual report due February 1, 2008.

To resolve the non-compliance issue, Leggett & Platt, Inc. hired a consulting firm to develop a recordkeeping system for the ABC – Oakwood Village facility. This system will be utilized from this time forward to ensure that all permit recordkeeping conditions and emission limits are met. The facility had been using a computer recordkeeping system provided by the paint supplier BASF. However, the computer system failed resulting in the loss of recordkeeping data for 2007. The consultant was able to "mine" the computer system to come up with 2007 material usages.

Regarding the daily usage/emissions recordkeeping, the BASF system did show daily usage and VOC emissions as required by the permit. However, this information could not be retrieved from the downed BASF system. The new database that is being implemented can be set up to demonstrate daily usage and emissions. For 2007, if the Cleveland Division of Air Quality would like the information, we can provide average daily usage and emissions by dividing monthly usage by the number of days operated each month.

Since facility production has dropped considerably and emissions are so low, we would like to request that the daily usage/emissions recordkeeping requirements be omitted from the permit. It is our understanding that the daily limit was placed in the permit originally to help the city address daily ozone non-attainment. We understand that ozone issues are no longer considered as daily issues.

Attached is a site layout drawing to help demonstrate current operations, past operations, and permitted units. Please note that Topcoat Booth #4 is currently out of service pending

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completion of corrective maintenance issues. For this reason, no usage was reported for this emission unit.

Please contact me at Leggett & Platt's Corporate Office or John Clawson at the Oakwood Village facility (440/439-4805) if you require additional information.

Regards,
Leggett & Platt, Incorporated

Theresa M. Block

Theresa Block
Senior Corporate Environmental Specialist

RECEIVED
DIVISION OF AIR QUALITY

TMB/tgc

Enclosures

Cc: George Baker, Cleveland Division of Air Quality
Kristen Beerly, L&P
John Clawson, L&P
Hank Jeanerette, L&P

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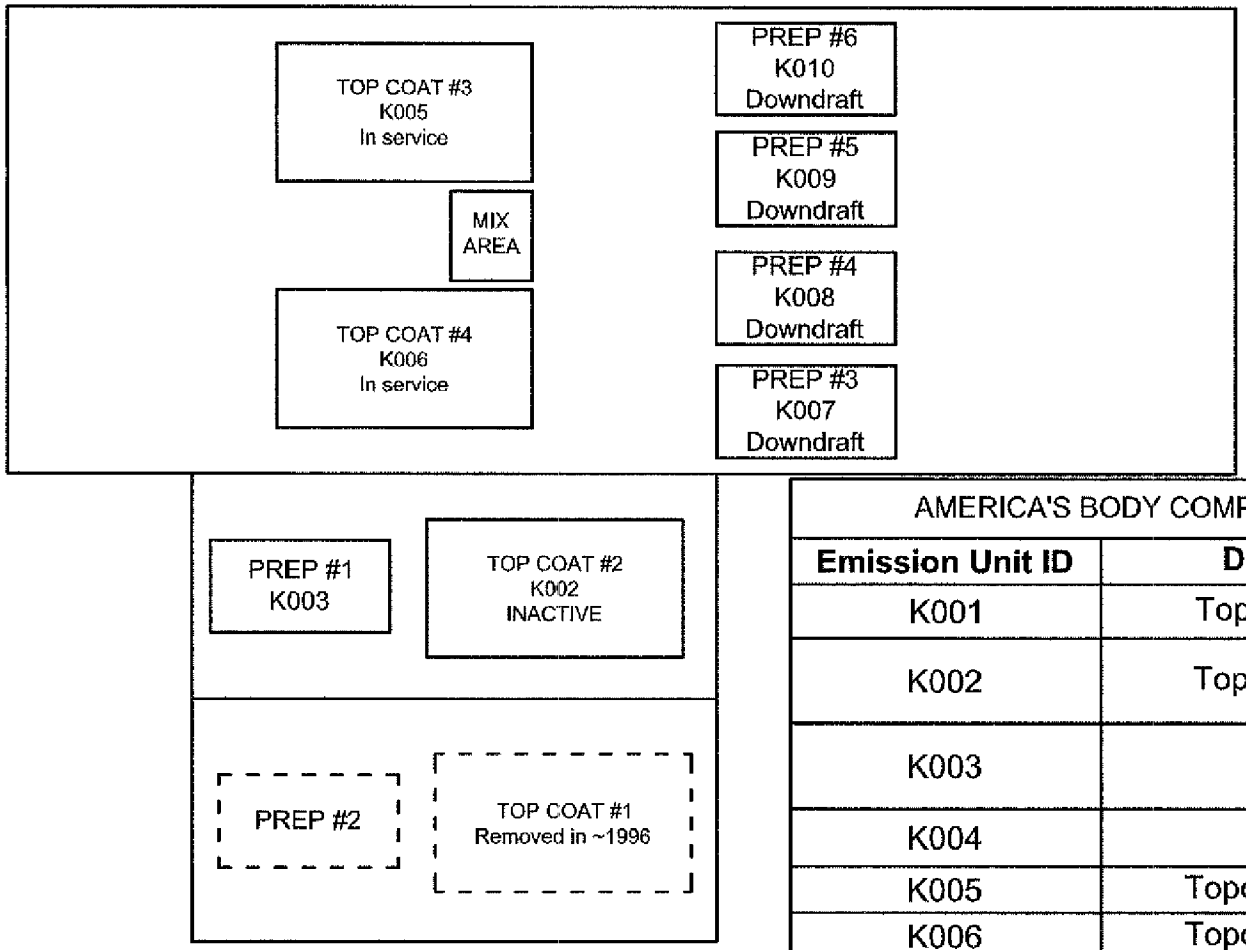
Drawing file: 08382528A001.dwg Mar 04, 2008 – 9:41am



AMERICA'S BODY COMPANY, INC. OAKWOOD VILLAGE FACILITY

Emission Unit ID	Description	Status
K001	Topcoat Booth 1	Removed (1996)
K002	Topcoat Booth 2	In place, not in service. Booth and prep area removed from service in approximately 2004.
K003	Prep #1	In place, not in service. Booth and prep area removed from service in approximately 2004.
K004	Prep #2	Removed
K005	Topcoat Booth #3	In use
K006	Topcoat Booth #4	In use
K007	Prep #3	In use
K008	Prep #4	In use
K009	Prep #5	In use
K010	Prep #6	In use

1

REVIEW	RCB	03/04/08
CHECK	MJH	03/04/08
CADD	RCB	02/14/08
DESIGN	MJH	02/12/08
REV. 0	SCALE	NONE
FILE No.	08382528A001	
PROJECT No.	083--82528	

TITLE

PAINT SHOP WORKSTATIONS
STATUS FEBRUARY 2008

PROJECT

America's Body Company, Inc.
Oakwood Village, Ohio

Golder Associates
Minneapolis, MN

America's Body Company, Oakwood Village, OH
(Great Lake Truck Equipment - Facility ID - 13-18-40-8064)

REPORT 1 - Monthly Material Usage and VOC Emission

MSDS	MSDS Name / *Component*	*HAP Name*	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
January 2007							
CLEANING SOLVENT							
Calumet 420-460	**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38
Xylene	**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
	Hexane	110-54-3	4				
	Xylene (mixed isomers)	1330-20-7	96				
	Summary for CLEANING SOLVENT				2.42		
COATING							
ALK-200R	**CLEAR BASE**			4.17	4.17	4.64	19.33
	Ethylbenzene	100-41-4	7				
	Xylene (mixed isomers)	1330-20-7	40				
DAR-1	**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56
	Ethylbenzene	100-41-4	10				
	Toluene	108-88-3	1.5				
	Xylene (mixed isomers)	1330-20-7	70				
DBC-1	**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Methyl isobutyl ketone	108-10-1	13				
	Toluene	108-88-3	13				
	Xylene (mixed isomers)	1330-20-7	30				

MSDS	MSDS Name / *Component*	*HAP Name*	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
DCC-1	**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Styrene	100-42-5	1				
	Xylene (mixed isomers)	1330-20-7	30				
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01
	Summary for COATING				18.51		
	Summary for January				**20.93**	Total lbs:	95.76
						Total tons:	0.05
						Permit Limit tons:	3.6

February 2007

CLEANING SOLVENT

Calumet 420-460	**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38

MSDS	MSDS Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
Component	*HAP Name*						
Xylene	**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
	Hexane	110-54-3	4				
	Xylene (mixed isomers)	1330-20-7	96				
	Summary for CLEANING SOLVENT				2.42		
COATING							
ALK-200R	**CLEAR BASE**			4.17	4.17	4.64	19.33
	Ethylbenzene	100-41-4	7				
	Xylene (mixed isomers)	1330-20-7	40				
DAR-1	**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56
	Ethylbenzene	100-41-4	10				
	Toluene	108-88-3	1.5				
	Xylene (mixed isomers)	1330-20-7	70				
DBC-1	**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Methyl isobutyl ketone	108-10-1	13				
	Toluene	108-88-3	13				
	Xylene (mixed isomers)	1330-20-7	30				
DCC-1	**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Styrene	100-42-5	1				
	Xylene (mixed isomers)	1330-20-7	30				
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				

MSDS	MSDS Name / *Component*	*HAP Name*	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01
	Summary for COATING				18.51		
	Summary for February				20.93	Total lbs:	95.76
						Total tons:	0.05
						Permit Limit tons:	3.6

March 2007

CLEANING SOLVENT

Calumet 420-460	**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38
Xylene	**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
	Hexane	110-54-3	4				
	Xylene (mixed isomers)	1330-20-7	96				
	Summary for CLEANING SOLVENT				2.42		

COATING

ALK-200R	**CLEAR BASE**			4.17	4.17	4.64	19.33
	Ethylbenzene	100-41-4	7				
	Xylene (mixed isomers)	1330-20-7	40				
DAR-1	**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	10				
	Toluene	108-88-3	1.5				
	Xylene (mixed isomers)	1330-20-7	70				
DBC-1	**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Methyl isobutyl ketone	108-10-1	13				
	Toluene	108-88-3	13				
	Xylene (mixed isomers)	1330-20-7	30				
DCC-1	**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Styrene	100-42-5	1				
	Xylene (mixed isomers)	1330-20-7	30				
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01

MSDS	MSDS Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
Component	*HAP Name*						
	Summary for COATING				18.51		
	Summary for March				20.93	Total lbs:	95.76
						Total tons:	0.05
						Permit Limit tons:	3.6

April 2007

CLEANING SOLVENT

Calumet 420-460	**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38
Xylene	**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
	Hexane	110-54-3	4				
	Xylene (mixed isomers)	1330-20-7	96				
	Summary for CLEANING SOLVENT				2.42		

COATING

ALK-200R	**CLEAR BASE**			4.17	4.17	4.64	19.33
	Ethylbenzene	100-41-4	7				
	Xylene (mixed isomers)	1330-20-7	40				
DAR-1	**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56
	Ethylbenzene	100-41-4	10				
	Toluene	108-88-3	1.5				
	Xylene (mixed isomers)	1330-20-7	70				
DBC-1	**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Methyl isobutyl ketone	108-10-1	13				
	Toluene	108-88-3	13				
	Xylene (mixed isomers)	1330-20-7	30				
DCC-1	**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Styrene	100-42-5	1				
	Xylene (mixed isomers)	1330-20-7	30				
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01
	Summary for COATING				18.51		
	Summary for April				20.93	Total lbs:	95.76
						Total tons:	0.05
						Permit Limit tons:	3.6

May 2007

CLEANING SOLVENT

Calumet 420-460	**Calumet 420-460 (Parts Washer Solvent)**	2.33	2.33	6.59	15.38
Xylene	**Xylene (Clean Up Solvent)**	0.08	0.08	7.19	0.60

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Hexane	110-54-3	4				
	Xylene (mixed isomers)	1330-20-7	96				
	Summary for CLEANING SOLVENT				2.42		
COATING							
ALK-200R	**CLEAR BASE**			4.17	4.17	4.64	19.33
	Ethylbenzene	100-41-4	7				
	Xylene (mixed isomers)	1330-20-7	40				
DAR-1	**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56
	Ethylbenzene	100-41-4	10				
	Toluene	108-88-3	1.5				
	Xylene (mixed isomers)	1330-20-7	70				
DBC-1	**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Methyl isobutyl ketone	108-10-1	13				
	Toluene	108-88-3	13				
	Xylene (mixed isomers)	1330-20-7	30				
DCC-1	**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Styrene	100-42-5	1				
	Xylene (mixed isomers)	1330-20-7	30				
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12

MSDS	MSDS Name / *Component*	*HAP Name*	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01
	Summary for COATING				18.51		
	Summary for May				20.93	Total lbs:	95.76
						Total tons:	0.05
						Permit Limit tons:	3.6

June 2007

CLEANING SOLVENT

Calumet 420-460	**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38
Xylene	**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
	Hexane	110-54-3	4				
	Xylene (mixed isomers)	1330-20-7	96				
	Summary for CLEANING SOLVENT				2.42		

COATING

ALK-200R	**CLEAR BASE**			4.17	4.17	4.64	19.33
	Ethylbenzene	100-41-4	7				
	Xylene (mixed isomers)	1330-20-7	40				
DAR-1	**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56
	Ethylbenzene	100-41-4	10				
	Toluene	108-88-3	1.5				
	Xylene (mixed isomers)	1330-20-7	70				

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
DBC-1	**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Methyl isobutyl ketone	108-10-1	13				
	Toluene	108-88-3	13				
	Xylene (mixed isomers)	1330-20-7	30				
DCC-1	**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Styrene	100-42-5	1				
	Xylene (mixed isomers)	1330-20-7	30				
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01
	Summary for COATING				18.51		

MSDS	Component	MSDS Name / HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
		Summary for June				20.93	Total lbs:	95.76
							Total tons:	0.05
							Permit Limit tons:	3.6

July 2007

CLEANING SOLVENT

Calumet 420-460		**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38
Xylene		**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
		Hexane	110-54-3	4				
		Xylene (mixed isomers)	1330-20-7	96				
		Summary for CLEANING SOLVENT				2.42		

COATING

241412		**FDU M6842D PERFORMANCE WHITE**			0.03	0.03	4.36	0.13
	HD10	**MULTIFIX**		**0.08**			3.35	
		Toluene	108-88-3	0.0073				
	SC00	**3.5 BASE BOOSTER**		**0.18**			0.3	
		Toluene	108-88-3	1.6478				
		Xylene (mixed isomers)	1330-20-7	1.8749				
	SC10	**MIXING CLEAR**		**0.15**			3.4	
		Methyl isobutyl ketone	108-10-1	4				
	SC29	**LOW STRENGTH BLACK**		**0.02**			3.4	
		Ethylbenzene	100-41-4	0.148				
		Methyl isobutyl ketone	108-10-1	5.82				
		Xylene (mixed isomers)	1330-20-7	0.727				
	SC69	**LOW STRENGTH YELLOW**		**0.03**			3.36	
		Ethylbenzene	100-41-4	0.1352				
		Methyl isobutyl ketone	108-10-1	4.3				
		Xylene (mixed isomers)	1330-20-7	0.6545				

MSDS	Component	MSDS Name / HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	SC79	**LOW STRENGTH ORANGE**		**0.01**			3.33	
		Ethylbenzene	100-41-4	0.235				
		Methyl isobutyl ketone	108-10-1	5.5				
		Xylene (mixed isomers)	1330-20-7	0.704				
	SC90	**WHITE**		**0.53**			3.08	
		2,2,4-trimethylpentane	540-84-1	0.0001				
		Benzene	71-43-2	0.0004				
		Cumene	98-82-8	0.0088				
		Ethylbenzene	100-41-4	0.7079				
		Hexane	110-54-3	0.0001				
		Naphthalene	91-20-3	0.0004				
		Xylene (mixed isomers)	1330-20-7	2.8322				
ALK-200R		**CLEAR BASE**			4.17	4.17	4.64	19.33
		Ethylbenzene	100-41-4	7				
		Xylene (mixed isomers)	1330-20-7	40				
DAR-1		**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56
		Ethylbenzene	100-41-4	10				
		Toluene	108-88-3	1.5				
		Xylene (mixed isomers)	1330-20-7	70				
DBC-1		**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
		Ethylbenzene	100-41-4	5				
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
		Methyl isobutyl ketone	108-10-1	13				
		Toluene	108-88-3	13				
		Xylene (mixed isomers)	1330-20-7	30				
DCC-1		**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
		Ethylbenzene	100-41-4	5				
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
		Styrene	100-42-5	1				
		Xylene (mixed isomers)	1330-20-7	30				

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01
	Summary for COATING				18.72		
	Summary for July				20.96	Total lbs:	96.67
						Total tons:	0.05
						Permit Limit tons:	3.6

August 2007

CLEANING SOLVENT

Calumet 420-460	**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38
Xylene	**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
	Hexane	110-54-3	4				
	Xylene (mixed isomers)	1330-20-7	96				
	Summary for CLEANING SOLVENT				2.42		

COATING

MSDS	Component	MSDS Name / HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
21836		**CUS PR4 AY110PR4 FLAME RED**			0.90	0.90	3.2	2.88
	HD10	**MULTIFIX**		**0.05**			3.35	
		Toluene	108-88-3	0.0073				
	SC00	**3.5 BASE BOOSTER**		**0.11**			0.3	
		Toluene	108-88-3	1.6478				
		Xylene (mixed isomers)	1330-20-7	1.8749				
	SC10	**MIXING CLEAR**		**0.09**			3.4	
		Methyl isobutyl ketone	108-10-1	4				
	SC25	**CARBON BLACK**		**0.01**			3.4	
		Ethylbenzene	100-41-4	0.328				
		Methyl isobutyl ketone	108-10-1	2.2				
		Xylene (mixed isomers)	1330-20-7	1.7509				
	SC66	**ORANGE YELLOW**		**0.01**			3.12	
		Ethylbenzene	100-41-4	0.1857				
		Methyl isobutyl ketone	108-10-1	2.9291				
		Xylene (mixed isomers)	1330-20-7	0.9807				
	SC67	**IRON YELLOW**		**0.16**			3.34	
		Ethylbenzene	100-41-4	0.1748				
		Methyl isobutyl ketone	108-10-1	5				
		Xylene (mixed isomers)	1330-20-7	0.896				
	SC82	**ORGANIC RED**		**0.49**			3.47	
		Ethylbenzene	100-41-4	0.0978				
		Methyl isobutyl ketone	108-10-1	5.5				
		Xylene (mixed isomers)	1330-20-7	0.4696				
	SC88	**MAROON**		**0.07**			3.44	
		Ethylbenzene	100-41-4	0.1678				
		Methyl isobutyl ketone	108-10-1	5				
		Xylene (mixed isomers)	1330-20-7	0.8546				
23095		**FDU BZ M6675A CHROME YELLOW**			0.23	0.23	3.04	0.70

MSDS	Component	MSDS Name / HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	HD10	**MULTIFIX**		**0.06**			3.35	
		Toluene	108-88-3	0.0073				
	SC00	**3.5 BASE BOOSTER**		**0.10**			0.3	
		Toluene	108-88-3	1.6478				
		Xylene (mixed isomers)	1330-20-7	1.8749				
	SC10	**MIXING CLEAR**		**0.08**			3.4	
		Methyl isobutyl ketone	108-10-1	4				
	SC29	**LOW STRENGTH BLACK**		**0.03**			3.4	
		Ethylbenzene	100-41-4	0.148				
		Methyl isobutyl ketone	108-10-1	5.82				
		Xylene (mixed isomers)	1330-20-7	0.727				
	SC61	**SUN YELLOW**		**0.47**			3.12	
		Ethylbenzene	100-41-4	0.1515				
		Methyl isobutyl ketone	108-10-1	4				
		Xylene (mixed isomers)	1330-20-7	0.7887				
	SC66	**ORANGE YELLOW**		**0.04**			3.12	
		Ethylbenzene	100-41-4	0.1857				
		Methyl isobutyl ketone	108-10-1	2.9291				
		Xylene (mixed isomers)	1330-20-7	0.9807				
	SC79	**LOW STRENGTH ORANGE**		**0.07**			3.33	
		Ethylbenzene	100-41-4	0.235				
		Methyl isobutyl ketone	108-10-1	5.5				
		Xylene (mixed isomers)	1330-20-7	0.704				
	SC90	**WHITE**		**0.15**			3.08	
		2,2,4-trimethylpentane	540-84-1	0.0001				
		Benzene	71-43-2	0.0004				
		Cumene	98-82-8	0.0088				
		Ethylbenzene	100-41-4	0.7079				
		Hexane	110-54-3	0.0001				
		Naphthalene	91-20-3	0.0004				
		Xylene (mixed isomers)	1330-20-7	2.8322				
246452		**FDU XPP GREY**			0.91	0.91	5.67	5.16

MSDS	Component	MSDS Name / HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	BC190	**WHITE**		**0.77**			5.39	
		2,2,4-trimethylpentane	540-84-1	0.0001				
		Benzene	71-43-2	0.0001				
		Cumene	98-82-8	0.0082				
		Ethylbenzene	100-41-4	2.1297				
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	1.4309				
		Hexane	110-54-3	0.0001				
		Methyl isobutyl ketone	108-10-1	6.5996				
		Naphthalene	91-20-3	0.0004				
		Toluene	108-88-3	0.0001				
		Xylene (mixed isomers)	1330-20-7	16.8366				
	BC200	**BLACK**		**0.11**			5.86	
		Ethylbenzene	100-41-4	2.9456				
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	0.6175				
		Methyl isobutyl ketone	108-10-1	20.1605				
		Xylene (mixed isomers)	1330-20-7	18.3457				
	BC470	**VIOLET BLUE**		**0.01**			5.73	
		Ethylbenzene	100-41-4	2.4092				
		Methyl isobutyl ketone	108-10-1	15.4095				
		Xylene (mixed isomers)	1330-20-7	16.7458				
	BC621	**YELLOW GOLD**		**0.01**			5.8	
		Ethylbenzene	100-41-4	3.2744				
		Methyl isobutyl ketone	108-10-1	15.421				
		Xylene (mixed isomers)	1330-20-7	16.0669				
	UR50	**UNIVERSAL MID TEMP REDUCER**		**0.10**			7.28	
		Cumene	98-82-8	0.1768				
		Ethylbenzene	100-41-4	0.0996				
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	3.0031				
		Xylene (mixed isomers)	1330-20-7	0.7104				
628902		**HUM 50 WA8624 OLYMPIC WHITE**			1.80	1.80	3.07	5.53

MSDS	Component	MSDS Name / HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	HD10	**MULTIFIX**		**0.04**			3.35	
		Toluene	108-88-3	0.0073				
	SC00	**3.5 BASE BOOSTER**		**0.09**			0.3	
		Toluene	108-88-3	1.6478				
		Xylene (mixed isomers)	1330-20-7	1.8749				
	SC10	**MIXING CLEAR**		**0.08**			3.4	
		Methyl isobutyl ketone	108-10-1	4				
	SC29	**LOW STRENGTH BLACK**		**0.06**			3.4	
		Ethylbenzene	100-41-4	0.148				
		Methyl isobutyl ketone	108-10-1	5.82				
		Xylene (mixed isomers)	1330-20-7	0.727				
	SC49	**LOW STRENGTH PHTHALO BLUE**		**0.00**			3.37	
		Ethylbenzene	100-41-4	0.1314				
		Methyl isobutyl ketone	108-10-1	7.3				
		Xylene (mixed isomers)	1330-20-7	0.6326				
	SC59	**LOW STRENGTH PHTHALO GREEN**		**0.01**			3.34	
		Ethylbenzene	100-41-4	0.1382				
		Methyl isobutyl ketone	108-10-1	4.9677				
		Xylene (mixed isomers)	1330-20-7	0.6693				
	SC69	**LOW STRENGTH YELLOW**		**0.01**			3.36	
		Ethylbenzene	100-41-4	0.1352				
		Methyl isobutyl ketone	108-10-1	4.3				
		Xylene (mixed isomers)	1330-20-7	0.6545				
	SC90	**WHITE**		**0.71**			3.08	
		2,2,4-trimethylpentane	540-84-1	0.0001				
		Benzene	71-43-2	0.0004				
		Cumene	98-82-8	0.0088				
		Ethylbenzene	100-41-4	0.7079				
		Hexane	110-54-3	0.0001				
		Naphthalene	91-20-3	0.0004				
		Xylene (mixed isomers)	1330-20-7	2.8322				
715638		**FD YN SILVER MET**			1.39	1.39	6.22	8.65

MSDS	MSDS Name / Component	HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	BC101	**FLOP CONTROL**		**0.08**			5.98	
		Ethylbenzene	100-41-4	2.968				
		Methyl isobutyl ketone	108-10-1	7.6962				
		Xylene (mixed isomers)	1330-20-7	18.4472				
	BC105	**WHITE**		**0.12**			5.86	
		Cumene	98-82-8	0.0009				
		Ethylbenzene	100-41-4	2.6956				
		Methyl isobutyl ketone	108-10-1	14.2788				
		Xylene (mixed isomers)	1330-20-7	18.8278				
	BC171	**MEDIUM ALUMINUM**		**0.68**			6.12	
		2,2,4-trimethylpentane	540-84-1	0.0001				
		Benzene	71-43-2	0.0001				
		Cumene	98-82-8	0.0146				
		Ethylbenzene	100-41-4	2.5956				
		Hexane	110-54-3	0.0001				
		Methyl isobutyl ketone	108-10-1	14.7838				
		Naphthalene	91-20-3	0.0006				
		Toluene	108-88-3	0.0001				
		Xylene (mixed isomers)	1330-20-7	16.9337				
	BC250	**BLUE BLACK**		**0.02**			5.7	
		Ethylbenzene	100-41-4	2.663				
		Methyl isobutyl ketone	108-10-1	13.8398				
		Toluene	108-88-3	0.0002				
		Xylene (mixed isomers)	1330-20-7	19.8447				
	UR50	**UNIVERSAL MID TEMP REDUCER**		**0.10**			7.28	
		Cumene	98-82-8	0.1768				
		Ethylbenzene	100-41-4	0.0996				
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	3.0031				
		Xylene (mixed isomers)	1330-20-7	0.7104				
ALK-200R		**CLEAR BASE**			4.17	4.17	4.64	19.33
		Ethylbenzene	100-41-4	7				
		Xylene (mixed isomers)	1330-20-7	40				
DAR-1		**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	10				
	Toluene	108-88-3	1.5				
	Xylene (mixed isomers)	1330-20-7	70				
DBC-1	**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Methyl isobutyl ketone	108-10-1	13				
	Toluene	108-88-3	13				
	Xylene (mixed isomers)	1330-20-7	30				
DCC-1	**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Styrene	100-42-5	1				
	Xylene (mixed isomers)	1330-20-7	30				
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01

MSDS	Component	MSDS Name / HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
		Summary for COATING				53.45		
		Summary for August				26.16	Total lbs:	237.62
							Total tons:	0.12
							Permit Limit tons:	3.6

September 2007

CLEANING SOLVENT

Calumet 420-460		**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38
Xylene		**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
		Hexane	110-54-3	4				
		Xylene (mixed isomers)	1330-20-7	96				
		Summary for CLEANING SOLVENT				2.42		

COATING

28025		**FDU Z1 M6887A OXFORD WHITE**			0.91	0.91	3.07	2.79
	HD10	**MULTIFIX**		**0.04**			3.35	
		Toluene	108-88-3	0.0073				
	SC00	**3.5 BASE BOOSTER**		**0.09**			0.3	
		Toluene	108-88-3	1.6478				
		Xylene (mixed isomers)	1330-20-7	1.8749				
	SC10	**MIXING CLEAR**		**0.08**			3.4	
		Methyl isobutyl ketone	108-10-1	4				
	SC20	**LAMP BLACK**		**0.01**			3.37	
		Cumene	98-82-8	1.0212				
		Ethylbenzene	100-41-4	0.151				
		Methyl isobutyl ketone	108-10-1	4.35				
		Xylene (mixed isomers)	1330-20-7	7.438				
	SC49	**LOW STRENGTH PHTHALO BLUE**		**0.01**			3.37	
		Ethylbenzene	100-41-4	0.1314				
		Methyl isobutyl ketone	108-10-1	7.3				
		Xylene (mixed isomers)	1330-20-7	0.6326				

MSDS	Component	MSDS Name / HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	SC69	**LOW STRENGTH YELLOW**		**0.05**			3.36	
		Ethylbenzene	100-41-4	0.1352				
		Methyl isobutyl ketone	108-10-1	4.3				
		Xylene (mixed isomers)	1330-20-7	0.6545				
	SC90	**WHITE**		**0.71**			3.08	
		2,2,4-trimethylpentane	540-84-1	0.0001				
		Benzene	71-43-2	0.0004				
		Cumene	98-82-8	0.0088				
		Ethylbenzene	100-41-4	0.7079				
		Hexane	110-54-3	0.0001				
		Naphthalene	91-20-3	0.0004				
		Xylene (mixed isomers)	1330-20-7	2.8322				
ALK-200R		**CLEAR BASE**			4.17	4.17	4.64	19.33
		Ethylbenzene	100-41-4	7				
		Xylene (mixed isomers)	1330-20-7	40				
DAR-1		**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56
		Ethylbenzene	100-41-4	10				
		Toluene	108-88-3	1.5				
		Xylene (mixed isomers)	1330-20-7	70				
DBC-1		**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
		Ethylbenzene	100-41-4	5				
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
		Methyl isobutyl ketone	108-10-1	13				
		Toluene	108-88-3	13				
		Xylene (mixed isomers)	1330-20-7	30				
DCC-1		**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
		Ethylbenzene	100-41-4	5				
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
		Styrene	100-42-5	1				
		Xylene (mixed isomers)	1330-20-7	30				

MSDS	MSDS Name / *Component*	*HAP Name*	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01
	Summary for COATING				24.88		
	Summary for September				21.84	Total lbs:	115.31
						Total tons:	0.06
						Permit Limit tons:	3.6

October 2007

CLEANING SOLVENT

Calumet 420-460	**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38
Xylene	**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
	Hexane	110-54-3	4				
	Xylene (mixed isomers)	1330-20-7	96				
	Summary for CLEANING SOLVENT				2.42		

COATING

MSDS	Component	MSDS Name / HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
100952		**GM 19 WA848 BLACK**			1.80	1.80	3.09	5.56
	D403	**DIAMONT BASECOAT BLACK**		**1.00**			5.6	
		Ethylbenzene	100-41-4	1.9852				
		Methyl isobutyl ketone	108-10-1	9.5256				
		Xylene (mixed isomers)	1330-20-7	11.2497				
	HD10	**MULTIFIX**		**0.05**			3.35	
		Toluene	108-88-3	0.0073				
	SC00	**3.5 BASE BOOSTER**		**0.12**			0.3	
		Toluene	108-88-3	1.6478				
		Xylene (mixed isomers)	1330-20-7	1.8749				
	SC10	**MIXING CLEAR**		**0.12**			3.4	
		Methyl isobutyl ketone	108-10-1	4				
	SC25	**CARBON BLACK**		**0.71**			3.4	
		Ethylbenzene	100-41-4	0.328				
		Methyl isobutyl ketone	108-10-1	2.2				
		Xylene (mixed isomers)	1330-20-7	1.7509				
3		**FOR CX DARK SHADOW GREY**			0.90	0.90	3.18	2.86
	DC95	**LOW VOC (3.5) CLEAR**		**0.16**			3.46	
		Ethylbenzene	100-41-4	0.0005				
		Xylene (mixed isomers)	1330-20-7	0.003				
	HD10	**MULTIFIX**		**0.08**			3.35	
		Toluene	108-88-3	0.0073				
	HD17	**MEDIUM ALUMINUM**		**0.16**			3.82	
		Ethylbenzene	100-41-4	1.4159				
		Xylene (mixed isomers)	1330-20-7	5.6687				
	HD81	**RED TRANS OXIDE**		**0.00**			3.49	
		Ethylbenzene	100-41-4	0.7042				
		Xylene (mixed isomers)	1330-20-7	2.8161				

MSDS	Component	MSDS Name / HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	SC00	**3.5 BASE BOOSTER**		**0.12**			0.3	
		Toluene	108-88-3	1.6478				
		Xylene (mixed isomers)	1330-20-7	1.8749				
	SC10	**MIXING CLEAR**		**0.10**			3.4	
		Methyl isobutyl ketone	108-10-1	4				
	SC20	**LAMP BLACK**		**0.07**			3.37	
		Cumene	98-82-8	1.0212				
		Ethylbenzene	100-41-4	0.151				
		Methyl isobutyl ketone	108-10-1	4.35				
		Xylene (mixed isomers)	1330-20-7	7.438				
	SC25	**CARBON BLACK**		**0.25**			3.4	
		Ethylbenzene	100-41-4	0.328				
		Methyl isobutyl ketone	108-10-1	2.2				
		Xylene (mixed isomers)	1330-20-7	1.7509				
	SC30	**VIOLET**		**0.02**			3.48	
		Ethylbenzene	100-41-4	0.213				
		Methyl isobutyl ketone	108-10-1	4.9				
		Xylene (mixed isomers)	1330-20-7	1.1056				
	SC44	**RED SHADE PHTHALO BLUE**		**0.03**			3.45	
		Ethylbenzene	100-41-4	0.1756				
		Methyl isobutyl ketone	108-10-1	4.3				
		Xylene (mixed isomers)	1330-20-7	0.8936				
ALK-200R		**CLEAR BASE**			4.17	4.17	4.64	19.33
		Ethylbenzene	100-41-4	7				
		Xylene (mixed isomers)	1330-20-7	40				
DAR-1		**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56
		Ethylbenzene	100-41-4	10				
		Toluene	108-88-3	1.5				
		Xylene (mixed isomers)	1330-20-7	70				
DBC-1		**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Methyl isobutyl ketone	108-10-1	13				
	Toluene	108-88-3	13				
	Xylene (mixed isomers)	1330-20-7	30				
DCC-1	**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Styrene	100-42-5	1				
	Xylene (mixed isomers)	1330-20-7	30				
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01
	Summary for COATING				36.51		
	Summary for October				**23.63**	Total lbs:	152.19
						Total tons:	0.08
						Permit Limit tons:	3.6

MSDS	MSDS Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
Component	*HAP Name*						
November 2007							
CLEANING SOLVENT							
Calumet 420-460	**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38
Xylene	**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
	Hexane	110-54-3	4				
	Xylene (mixed isomers)	1330-20-7	96				
	Summary for CLEANING SOLVENT				2.42		
COATING							
ALK-200R	**CLEAR BASE**			4.17	4.17	4.64	19.33
	Ethylbenzene	100-41-4	7				
	Xylene (mixed isomers)	1330-20-7	40				
DAR-1	**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56
	Ethylbenzene	100-41-4	10				
	Toluene	108-88-3	1.5				
	Xylene (mixed isomers)	1330-20-7	70				
DBC-1	**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Methyl isobutyl ketone	108-10-1	13				
	Toluene	108-88-3	13				
	Xylene (mixed isomers)	1330-20-7	30				
DCC-1	**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Styrene	100-42-5	1				
	Xylene (mixed isomers)	1330-20-7	30				
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93
	Ethylbenzene	100-41-4	0.25				
	Xylene (mixed isomers)	1330-20-7	12.25				
T-281	**Urethane Accelerator**			0.13	0.13	8.05	1.01
	Summary for COATING				18.51		
	Summary for November				20.93	Total lbs:	95.76
						Total tons:	0.05
						Permit Limit tons:	3.6

December 2007

CLEANING SOLVENT

Calumet 420-460	**Calumet 420-460 (Parts Washer Solvent)**			2.33	2.33	6.59	15.38
Xylene	**Xylene (Clean Up Solvent)**			0.08	0.08	7.19	0.60
	Hexane	110-54-3	4				
	Xylene (mixed isomers)	1330-20-7	96				
	Summary for CLEANING SOLVENT				2.42		

COATING

ALK-200R	**CLEAR BASE**			4.17	4.17	4.64	19.33

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	7				
	Xylene (mixed isomers)	1330-20-7	40				
DAR-1	**DELSTAR ACRYLIC ENAMEL**			1.50	1.50	5.04	7.56
	Ethylbenzene	100-41-4	10				
	Toluene	108-88-3	1.5				
	Xylene (mixed isomers)	1330-20-7	70				
DBC-1	**Deltron 2000 Basecoat**			0.50	0.50	6.85	3.43
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Methyl isobutyl ketone	108-10-1	13				
	Toluene	108-88-3	13				
	Xylene (mixed isomers)	1330-20-7	30				
DCC-1	**Concept Acrylic Urethane**			0.01	0.01	5.32	0.06
	Ethylbenzene	100-41-4	5				
	Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2	5				
	Styrene	100-42-5	1				
	Xylene (mixed isomers)	1330-20-7	30				
DCU2042	**Low VOC Clear**			0.08	0.08	4.05	0.34
	Ethylbenzene	100-41-4	5				
	Styrene	100-42-5	1				
DT870	**REDUCER**			0.50	0.50	6.91	3.46
	Toluene	108-88-3	30				
DTR602	**DAR REDUCER**			1.33	1.33	6.093	8.12
	Naphthalene	91-20-3	1.5				
	Toluene	108-88-3	30				
	Xylene (mixed isomers)	1330-20-7	1				
DX840	**Universal Blending Solvent**			0.08	0.08	6.97	0.58

MSDS	MSDS Name / Component	HAP Name	WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene	100-41-4	5				
	Methyl isobutyl ketone	108-10-1	40				
	Xylene (mixed isomers)	1330-20-7	30				
DXR80	**DELTHANE ULTRA**			0.19	0.19	1.55	0.29
	Xylene (mixed isomers)	1330-20-7	1				
MBC-1	**Omni AU**			0.17	0.17	4.92	0.82
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
MH283	**Hardener For SV Primer**			0.02	0.02	5.12	0.11
	Ethylbenzene	100-41-4	5				
	Toluene	108-88-3	10				
	Xylene (mixed isomers)	1330-20-7	13				
MP282	**SV High Build 2K Primers**			0.08	0.08	4.13	0.34
	Ethylbenzene	100-41-4	5				
	Xylene (mixed isomers)	1330-20-7	30				
N-1796	**GRAY AIR DRY PRIMER**			0.75	0.75	4.22	3.17
	Ethylbenzene	100-41-4	2.94				
	Toluene	108-88-3	14.66				
	Xylene (mixed isomers)	1330-20-7	18.11				
N-7722	**BLACK EPOXY S/G ENAMEL**			4.58	4.58	3.51	16.09
	Ethylbenzene	100-41-4	0.15				
	Xylene (mixed isomers)	1330-20-7	3.62				
N-7791	**BLACK GLOSS EPOXY ENAMEL**			2.50	2.50	3.55	8.88
	Naphthalene	91-20-3	0.05				
	Xylene (mixed isomers)	1330-20-7	3.82				
N-7812	**White H.S. D.T.M. Base**			1.50	1.50	3.52	5.28
	Xylene (mixed isomers)	1330-20-7	4.04				
T-272	**ACTIVATOR**			0.42	0.42	2.24	0.93

MSDS	MSDS Name / Component	HAP Name		WT %	Total Amount	Total (Gals)	VOC (lb/Gal)	Total VOC (Lbs)
	Ethylbenzene		100-41-4	0.25				
	Xylene (mixed isomers)		1330-20-7	12.25				
T-281	**Urethane Accelerator**				0.13	0.13	8.05	1.01
	Summary for COATING					18.51		
	Summary for December					20.93	Total lbs:	95.76
							Total tons:	0.05
							Permit Limit tons:	3.6
Grand Total						260.00		1,367.84
							Total tons:	0.68
							Permit Limit tons:	43.7

CLEANING SOLVENT Total Gal:	29
COATING Total Gal:	231
	260

This report is intended to meet the requirements of Facility ID 13-18-40-8064 FESOP Part II Special Terms and Conditions:
A.2.a. - VOC Emissions per month
A.2.d.i. - Total emissions of VOC
B.3. - Operation Restrictions for material usage
B.3.a. - 21,528 gallons per year coatings;
B.3.b. - 160 gallons per year of masking compounds; and
B.3.c. - 936 gallons per year of surface cleaners.
C. - Record Keeping Requirements -2. a, b, e, f, g; 3.a; 4.a, b, c; 5.a, b, c, d, e.
HAP Emissions are shown in Report 2.
HAP MSDS details are shown in Report 3.

America's Body Company, Oakwood Village, OH
(Great Lake Truck Equipment - Facility ID - 13-18-40-8064)

REPORT 2 - Monthly HAP Emissions

HAP Name	CAS	MONTH 1	2	3	4	5	6	7	8	9	10	11	12	Total (lbs)	Total (tons)	Permit Limit (tons)
2,2,4-trimethylpentane	540-84-1							0.000	0.000	0.000				0.000	0.000	9.9
Benzene	71-43-2							0.000	0.000	0.000				0.000	0.000	9.9
Cumene	98-82-8							0.000	0.005	0.002	0.006			0.013	0.000	9.9
Ethylbenzene	100-41-4	4.315	4.315	4.315	4.315	4.315	4.315	4.316	4.803	4.370	4.499	4.315	4.315	52.509	0.026	9.9
Ethylene Glycol Monobutyl Ether A	112-07-2	0.216	0.216	0.216	0.216	0.216	0.216	0.216	0.362	0.216	0.216	0.216	0.216	2.737	0.001	9.9
Hexane	110-54-3	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.288	0.000	9.9
Methyl isobutyl ketone	108-10-1	0.792	0.792	0.792	0.792	0.792	0.792	0.794	3.218	0.842	1.733	0.792	0.792	12.920	0.006	9.9
Naphthalene	91-20-3	0.149	0.149	0.149	0.149	0.149	0.149	0.149	0.149	0.149	0.149	0.149	0.149	1.790	0.001	9.9
Styrene	100-42-5	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.090	0.000	9.9
Toluene	108-88-3	5.543	5.543	5.543	5.543	5.543	5.543	5.544	5.578	5.557	5.579	5.543	5.543	66.603	0.033	9.9
Xylene (mixed isomers)	1330-20-7	30.485	30.485	30.485	30.485	30.485	30.485	30.492	33.744	30.728	31.567	30.485	30.485	370.413	0.185	9.9
TOTAL (lbs)		41.53	41.53	41.53	41.53	41.53	41.53	41.54	47.89	41.90	43.78	41.53	41.53	507.36	0.25	
TOTAL (tons)		0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.25		
Permit Limit (tons)		*2.0*	*2.0*	*2.0*	*2.0*	*2.0*	*2.0*	*2.0*	*2.0*	*2.0*	*2.0*	*2.0*	*2.0*			*24.5*

This report is intended to meet the requirements of Facility ID 13-18-40-8064 FESOP Part II Special Terms and Conditions:
A - HAP emissions - 2.b.; 2.c; 2.d.
C - Record Keeping Requirements -2. c, d, h, i; 3. b, c.
HAP MSDS detail is shown in Report 3.

America's Body Company, Oakwood Village, OH
(Great Lake Truck Equipment - Facility ID - 13-18-40-8064)

REPORT 3 - MSDS List and HAP Content

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
140-0613	Sherwin-Williams Gray Spray Primer						
		Ethylbenzene	100-41-4		0.60	0.04	6.59
		Toluene	108-88-3		10.00	0.66	
		Xylene (mixed isomers)	1330-20-7		4.00	0.26	
				Sum	14.60	0.96	
1760	Aluminum						
		Ethylbenzene	100-41-4		0.40	0.02	6.24
		Toluene	108-88-3		34.00	2.12	
		Xylene (mixed isomers)	1330-20-7		2.00	0.12	
				Sum	36.40	2.27	
1770	Krylon OSHA Black Spray Paint						
		Ethylbenzene	100-41-4		0.10	0.01	6.19
		Toluene	108-88-3		22.00	1.36	
				Sum	22.10	1.37	
1800	Krylon OSHA White Spray Paint						
		Ethylbenzene	100-41-4		0.10	0.01	6.72
		Toluene	108-88-3		20.00	1.34	
				Sum	20.10	1.35	
ALK-200R	ALK-200R						
		Ethylbenzene	100-41-4		7.00	0.55	7.84
		Xylene (mixed isomers)	1330-20-7		40.00	3.14	
				Sum	47.00	3.68	
BC100	BC100						
		Ethylbenzene	100-41-4		1.92	0.14	7.45
		Methyl isobutyl ketone	108-10-1		18.64	1.39	
		Xylene (mixed isomers)	1330-20-7		14.08	1.05	
				Sum	34.64	2.58	
BC101	BC101						
		Ethylbenzene	100-41-4		2.97	0.23	7.90
		Methyl isobutyl ketone	108-10-1		7.70	0.61	
		Xylene (mixed isomers)	1330-20-7		18.45	1.46	
				Sum	29.11	2.30	
BC105	BC105						
		Cumene	98-82-8		0.00	0.00	7.72
		Ethylbenzene	100-41-4		2.70	0.21	
		Methyl isobutyl ketone	108-10-1		14.28	1.10	
		Xylene (mixed isomers)	1330-20-7		18.83	1.45	
				Sum	35.80	2.76	
BC106	BC106						
		Ethylbenzene	100-41-4		1.65	0.13	8.13
		Methanol	67-56-1		0.09	0.01	
		Methyl isobutyl ketone	108-10-1		17.44	1.42	
		Naphthalene	91-20-3		0.14	0.01	
		Toluene	108-88-3		0.89	0.07	
		Xylene (mixed isomers)	1330-20-7		11.00	0.89	
				Sum	31.21	2.54	
BC110	BC110						
		Ethylbenzene	100-41-4		1.81	0.14	7.95
		Methanol	67-56-1		0.09	0.01	
		Methyl isobutyl ketone	108-10-1		17.02	1.35	

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
		Toluene	108-88-3		0.93	0.07	7.95
		Xylene (mixed isomers)	1330-20-7		11.61	0.92	
				Sum	31.47	2.50	
BC115	BC115						
		Ethylbenzene	100-41-4		1.72	0.14	8.04
		Methanol	67-56-1		0.08	0.01	
		Methyl isobutyl ketone	108-10-1		17.67	1.42	
		Toluene	108-88-3		0.80	0.06	
		Xylene (mixed isomers)	1330-20-7		11.47	0.92	
				Sum	31.74	2.55	
BC116	BC116						
		Ethylbenzene	100-41-4		1.94	0.16	8.16
		Methanol	67-56-1		0.09	0.01	
		Methyl isobutyl ketone	108-10-1		17.79	1.45	
		Toluene	108-88-3		0.92	0.07	
		Xylene (mixed isomers)	1330-20-7		10.92	0.89	
				Sum	31.66	2.58	
BC118	BC118						
		Ethylbenzene	100-41-4		2.14	0.17	8.12
		Methanol	67-56-1		0.10	0.01	
		Methyl isobutyl ketone	108-10-1		16.82	1.37	
		Naphthalene	91-20-3		0.17	0.01	
		Toluene	108-88-3		0.98	0.08	
		Xylene (mixed isomers)	1330-20-7		10.55	0.86	
				Sum	30.75	2.50	
BC140	BC140						
		2,2,4-trimethylpentane	540-84-1		0.00	0.00	7.60
		Benzene	71-43-2		0.00	0.00	
		Cumene	98-82-8		0.01	0.00	
		Ethylbenzene	100-41-4		1.86	0.14	
		Hexane	110-54-3		0.00	0.00	
		Methyl isobutyl ketone	108-10-1		15.56	1.18	
		Naphthalene	91-20-3		0.00	0.00	
		Toluene	108-88-3		0.00	0.00	
		Xylene (mixed isomers)	1330-20-7		13.22	1.00	
				Sum	30.65	2.33	
BC145	BC145						
		Ethylbenzene	100-41-4		1.89	0.15	7.68
		Methyl isobutyl ketone	108-10-1		14.89	1.14	
		Xylene (mixed isomers)	1330-20-7		13.57	1.04	
				Sum	30.35	2.33	
BC151	BC151						
		2,2,4-trimethylpentane	540-84-1		0.00	0.00	7.71
		Benzene	71-43-2		0.00	0.00	
		Cumene	98-82-8		0.02	0.00	
		Ethylbenzene	100-41-4		1.79	0.14	
		Hexane	110-54-3		0.00	0.00	
		Methyl isobutyl ketone	108-10-1		18.52	1.43	
		Naphthalene	91-20-3		0.00	0.00	
		Toluene	108-88-3		0.00	0.00	
		Xylene (mixed isomers)	1330-20-7		12.80	0.99	
				Sum	33.13	2.55	
BC170	BC170						
		Ethylbenzene	100-41-4		2.19	0.17	7.71
		Methyl isobutyl ketone	108-10-1		17.47	1.35	
		Xylene (mixed isomers)	1330-20-7		14.68	1.13	
				Sum	34.34	2.65	
BC171	BC171						

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
		2,2,4-trimethylpentane	540-84-1		0.00	0.00	7.68
		Benzene	71-43-2		0.00	0.00	
		Cumene	98-82-8		0.01	0.00	
		Ethylbenzene	100-41-4		2.60	0.20	
		Hexane	110-54-3		0.00	0.00	
		Methyl isobutyl ketone	108-10-1		14.78	1.14	
		Naphthalene	91-20-3		0.00	0.00	
		Toluene	108-88-3		0.00	0.00	
		Xylene (mixed isomers)	1330-20-7		16.93	1.30	
				Sum	34.33	2.64	
BC175	BC175						
		Ethylbenzene	100-41-4		1.83	0.15	7.92
		Methyl isobutyl ketone	108-10-1		15.01	1.19	
		Xylene (mixed isomers)	1330-20-7		5.60	0.44	
				Sum	22.44	1.78	
BC180	BC180						
		2,2,4-trimethylpentane	540-84-1		0.00	0.00	7.87
		Benzene	71-43-2		0.00	0.00	
		Cumene	98-82-8		0.02	0.00	
		Ethylbenzene	100-41-4		2.19	0.17	
		Hexane	110-54-3		0.00	0.00	
		Methanol	67-56-1		0.02	0.00	
		Methyl isobutyl ketone	108-10-1		12.95	1.02	
		Naphthalene	91-20-3		0.00	0.00	
		Toluene	108-88-3		0.24	0.02	
		Xylene (mixed isomers)	1330-20-7		14.71	1.16	
				Sum	30.12	2.37	
BC185	BC185						
		Ethylbenzene	100-41-4		1.83	0.14	7.91
		Methyl isobutyl ketone	108-10-1		15.01	1.19	
		Xylene (mixed isomers)	1330-20-7		5.59	0.44	
				Sum	22.43	1.77	
BC190	BC190						
		2,2,4-trimethylpentane	540-84-1		0.00	0.00	9.20
		Benzene	71-43-2		0.00	0.00	
		Cumene	98-82-8		0.01	0.00	
		Ethylbenzene	100-41-4		2.13	0.20	
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2		1.43	0.13	
		Hexane	110-54-3		0.00	0.00	
		Methyl isobutyl ketone	108-10-1		6.60	0.61	
		Naphthalene	91-20-3		0.00	0.00	
		Toluene	108-88-3		0.00	0.00	
		Xylene (mixed isomers)	1330-20-7		16.84	1.55	
				Sum	27.01	2.48	
BC195	BC195						
		Ethylbenzene	100-41-4		1.79	0.15	8.28
		Methyl isobutyl ketone	108-10-1		13.32	1.10	
		Xylene (mixed isomers)	1330-20-7		13.93	1.15	
				Sum	29.04	2.40	
BC200	BC200						
		Ethylbenzene	100-41-4		2.95	0.23	7.65
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2		0.62	0.05	
		Methyl isobutyl ketone	108-10-1		20.16	1.54	
		Xylene (mixed isomers)	1330-20-7		18.35	1.40	
				Sum	42.07	3.22	

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
BC201	BC201						
		Ethylbenzene	100-41-4		3.18	0.25	7.78
		Methyl isobutyl ketone	108-10-1		10.58	0.82	
		Xylene (mixed isomers)	1330-20-7		9.55	0.74	
				Sum	23.32	1.81	
BC209	BC209						
		Ethylbenzene	100-41-4		3.68	0.28	7.62
		Methyl isobutyl ketone	108-10-1		13.49	1.03	
		Xylene (mixed isomers)	1330-20-7		18.06	1.38	
				Sum	35.23	2.68	
BC250	BC250						
		Ethylbenzene	100-41-4		2.66	0.21	7.73
		Methyl isobutyl ketone	108-10-1		13.84	1.07	
		Toluene	108-88-3		0.00	0.00	
		Xylene (mixed isomers)	1330-20-7		19.84	1.53	
				Sum	36.35	2.81	
BC300	BC300						
		Ethylbenzene	100-41-4		2.47	0.19	7.61
		Methyl isobutyl ketone	108-10-1		17.27	1.31	
		Xylene (mixed isomers)	1330-20-7		17.23	1.31	
				Sum	36.96	2.81	
BC402	BC402						
		Ethylbenzene	100-41-4		1.95	0.15	7.53
		Methyl isobutyl ketone	108-10-1		20.46	1.54	
		Xylene (mixed isomers)	1330-20-7		14.83	1.12	
				Sum	37.24	2.80	
BC402LS	BC402LS						
		Ethylbenzene	100-41-4		1.92	0.14	7.52
		Methyl isobutyl ketone	108-10-1		18.82	1.41	
		Xylene (mixed isomers)	1330-20-7		14.16	1.06	
				Sum	34.90	2.62	
BC405	BC405						
		Ethylbenzene	100-41-4		2.01	0.15	7.70
		Methyl isobutyl ketone	108-10-1		17.86	1.38	
		Xylene (mixed isomers)	1330-20-7		14.84	1.14	
				Sum	34.71	2.67	
BC406	BC406						
		Ethylbenzene	100-41-4		3.03	0.23	7.66
		Methyl isobutyl ketone	108-10-1		17.94	1.37	
		Xylene (mixed isomers)	1330-20-7		9.08	0.70	
				Sum	30.04	2.30	
BC410	BC410						
		Ethylbenzene	100-41-4		2.24	0.17	7.65
		Methyl isobutyl ketone	108-10-1		18.29	1.40	
		Xylene (mixed isomers)	1330-20-7		16.53	1.26	
				Sum	37.06	2.83	
BC470	BC470						
		Ethylbenzene	100-41-4		2.41	0.18	7.61
		Methyl isobutyl ketone	108-10-1		15.41	1.17	
		Xylene (mixed isomers)	1330-20-7		16.75	1.27	
				Sum	34.56	2.63	
BC500	BC500						
		Ethylbenzene	100-41-4		2.48	0.19	7.71
		Methyl isobutyl ketone	108-10-1		16.92	1.30	
		Xylene (mixed isomers)	1330-20-7		17.69	1.36	
				Sum	37.08	2.86	
BC505	BC505						

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
		Ethylbenzene	100-41-4		2.49	0.19	7.67
		Methyl isobutyl ketone	108-10-1		17.81	1.37	
		Xylene (mixed isomers)	1330-20-7		17.53	1.34	
				Sum	37.84	2.90	
BC510	BC510						
		Ethylbenzene	100-41-4		2.50	0.20	7.82
		Methyl isobutyl ketone	108-10-1		11.97	0.94	
		Xylene (mixed isomers)	1330-20-7		18.27	1.43	
				Sum	32.74	2.56	
BC510LS	BC510LS						
		Ethylbenzene	100-41-4		1.98	0.15	7.53
		Methyl isobutyl ketone	108-10-1		17.97	1.35	
		Xylene (mixed isomers)	1330-20-7		14.50	1.09	
				Sum	34.45	2.59	
BC600	BC600						
		Ethylbenzene	100-41-4		2.79	0.22	7.89
		Methyl isobutyl ketone	108-10-1		24.99	1.97	
		Xylene (mixed isomers)	1330-20-7		16.20	1.28	
				Sum	43.98	3.47	
BC605	BC605						
		Ethylbenzene	100-41-4		3.29	0.27	8.12
		Methyl isobutyl ketone	108-10-1		14.37	1.17	
		Xylene (mixed isomers)	1330-20-7		16.15	1.31	
				Sum	33.82	2.75	
BC605LS	BC605LS						
		Ethylbenzene	100-41-4		2.06	0.16	7.55
		Methyl isobutyl ketone	108-10-1		18.21	1.37	
		Xylene (mixed isomers)	1330-20-7		14.29	1.08	
				Sum	34.56	2.61	
BC621	BC621						
		Ethylbenzene	100-41-4		3.27	0.25	7.66
		Methyl isobutyl ketone	108-10-1		15.42	1.18	
		Xylene (mixed isomers)	1330-20-7		16.07	1.23	
				Sum	34.76	2.66	
BC655	BC655						
		Benzene	71-43-2		0.00	0.00	8.11
		Ethylbenzene	100-41-4		3.21	0.26	
		Methyl isobutyl ketone	108-10-1		9.42	0.76	
		Toluene	108-88-3		0.00	0.00	
		Xylene (mixed isomers)	1330-20-7		14.27	1.16	
				Sum	26.90	2.18	
BC710	BC710						
		Ethylbenzene	100-41-4		1.14	0.09	8.08
		Methyl isobutyl ketone	108-10-1		9.97	0.81	
		Xylene (mixed isomers)	1330-20-7		5.66	0.46	
				Sum	16.76	1.35	
BC800	BC800						
		Ethylbenzene	100-41-4		2.05	0.16	7.97
		Methyl isobutyl ketone	108-10-1		20.26	1.61	
		Xylene (mixed isomers)	1330-20-7		15.09	1.20	
				Sum	37.40	2.98	
BC805	BC805						
		Ethylbenzene	100-41-4		2.61	0.21	7.88
		Methyl isobutyl ketone	108-10-1		12.51	0.99	
		Xylene (mixed isomers)	1330-20-7		18.84	1.48	
				Sum	33.96	2.68	
BC815	BC815						

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
		Benzene	71-43-2		0.00	0.00	8.02
		Ethylbenzene	100-41-4		3.76	0.30	
		Methyl isobutyl ketone	108-10-1		9.76	0.78	
		Toluene	108-88-3		0.00	0.00	
		Xylene (mixed isomers)	1330-20-7		16.08	1.29	
				Sum	29.61	2.37	
BC821	BC821						
		Ethylbenzene	100-41-4		2.03	0.16	7.76
		Methyl isobutyl ketone	108-10-1		12.85	1.00	
		Xylene (mixed isomers)	1330-20-7		14.84	1.15	
				Sum	29.72	2.31	
BC825	BC825						
		Ethylbenzene	100-41-4		1.86	0.14	7.73
		Methyl isobutyl ketone	108-10-1		14.36	1.11	
		Xylene (mixed isomers)	1330-20-7		13.58	1.05	
				Sum	29.80	2.30	
BC830	BC830						
		Ethylbenzene	100-41-4		1.82	0.14	7.91
		Methyl isobutyl ketone	108-10-1		10.12	0.80	
		Xylene (mixed isomers)	1330-20-7		16.85	1.33	
				Sum	28.79	2.28	
BC838	BC838						
		Ethylbenzene	100-41-4		1.98	0.15	7.58
		Methyl isobutyl ketone	108-10-1		16.42	1.24	
		Xylene (mixed isomers)	1330-20-7		12.92	0.98	
				Sum	31.32	2.37	
BC840	BC840						
		Ethylbenzene	100-41-4		2.08	0.16	7.56
		Methyl isobutyl ketone	108-10-1		16.25	1.23	
		Xylene (mixed isomers)	1330-20-7		13.51	1.02	
				Sum	31.83	2.41	
BC880	BC880						
		Ethylbenzene	100-41-4		2.07	0.16	7.67
		Methyl isobutyl ketone	108-10-1		16.40	1.26	
		Xylene (mixed isomers)	1330-20-7		15.05	1.15	
				Sum	33.52	2.57	
CB34M	CB34M						
		Toluene	108-88-3		0.17	0.02	10.51
				Sum	0.17	0.02	
CB44L	CB44L						
		Toluene	108-88-3		0.17	0.02	10.52
				Sum	0.17	0.02	
CB45L	CB45L						
		Toluene	108-88-3		0.16	0.02	10.77
				Sum	0.16	0.02	
CB54L	CB54L						
		Toluene	108-88-3		0.17	0.02	10.51
				Sum	0.17	0.02	
CB56L	CB56L						
		Toluene	108-88-3		0.16	0.02	10.84
				Sum	0.16	0.02	
CB64L	CB64L						
		Toluene	108-88-3		0.17	0.02	10.50
				Sum	0.17	0.02	
CB66V	CB66V						
		Toluene	108-88-3		0.17	0.02	9.34

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
				Sum	0.17	0.02	
CB83L	CB83L						
		Toluene	108-88-3		0.17	0.02	10.66
				Sum	0.17	0.02	
D403	D403						
		Ethylbenzene	100-41-4		1.99	0.16	7.86
		Methyl isobutyl ketone	108-10-1		9.53	0.75	
		Xylene (mixed isomers)	1330-20-7		11.25	0.88	
				Sum	22.76	1.79	
DAR-1	DAR-1						
		Ethylbenzene	100-41-4		10.00	0.89	8.85
		Toluene	108-88-3		1.50	0.13	
		Xylene (mixed isomers)	1330-20-7		70.00	6.20	
				Sum	81.50	7.21	
DAR9000	DAR9000						
		Ethylbenzene	100-41-4		7.00	0.55	7.90
		Xylene (mixed isomers)	1330-20-7		70.00	5.53	
				Sum	77.00	6.08	
DBC-1	DBC-1						
		Ethylbenzene	100-41-4		5.00	0.42	8.45
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2		5.00	0.42	
		Methyl isobutyl ketone	108-10-1		13.00	1.10	
		Toluene	108-88-3		13.00	1.10	
		Xylene (mixed isomers)	1330-20-7		30.00	2.54	
				Sum	66.00	5.58	
DC92	DC92						
		Benzene	71-43-2		0.00	0.00	8.14
		Ethylbenzene	100-41-4		0.58	0.05	
		Toluene	108-88-3		1.14	0.09	
		Xylene (mixed isomers)	1330-20-7		4.73	0.38	
				Sum	6.45	0.52	
DC95	DC95						
		Ethylbenzene	100-41-4		0.00	0.00	7.95
		Xylene (mixed isomers)	1330-20-7		0.00	0.00	
				Sum	0.00	0.00	
DCC-1	DCC-1						
		Ethylbenzene	100-41-4		5.00	0.45	9.02
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2		5.00	0.45	
		Styrene	100-42-5		1.00	0.09	
		Xylene (mixed isomers)	1330-20-7		30.00	2.71	
				Sum	41.00	3.70	
DCU2042	DCU2042						
		Ethylbenzene	100-41-4		5.00	0.40	7.92
		Styrene	100-42-5		1.00	0.08	
				Sum	6.00	0.48	
DH46	DH46						
		Cumene	98-82-8		0.00	0.00	8.68
		Ethylbenzene	100-41-4		0.01	0.00	
		Xylene (mixed isomers)	1330-20-7		0.03	0.00	
				Sum	0.04	0.00	
DT870	DT870						
		Toluene	108-88-3		30.00	2.07	6.91
				Sum	30.00	2.07	

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
DTR602	DTR602						
		Naphthalene	91-20-3		1.50	0.10	6.77
		Toluene	108-88-3		30.00	2.03	
		Xylene (mixed isomers)	1330-20-7		1.00	0.07	
				Sum	32.50	2.20	
DX840	DX840						
		Ethylbenzene	100-41-4		5.00	0.36	7.27
		Methyl isobutyl ketone	108-10-1		40.00	2.91	
		Xylene (mixed isomers)	1330-20-7		30.00	2.18	
				Sum	75.00	5.45	
DXR80	DXR80						
		Xylene (mixed isomers)	1330-20-7		1.00	0.09	9.32
				Sum	1.00	0.09	
F78B501	KEM Aqua Black						
		Triethylamine	121-44-8		2.00	0.17	8.42
				Sum	2.00	0.17	
F78W500	KEM Aqua White						
		Triethylamine	121-44-8		1.00	0.10	9.86
				Sum	1.00	0.10	
HD10	HD10						
		Toluene	108-88-3		0.01	0.00	8.75
				Sum	0.01	0.00	
HD17	HD17						
		Ethylbenzene	100-41-4		1.42	0.12	8.54
		Xylene (mixed isomers)	1330-20-7		5.67	0.48	
				Sum	7.08	0.61	
HD60	HD60						
		Ethylbenzene	100-41-4		0.50	0.05	9.13
		Xylene (mixed isomers)	1330-20-7		2.00	0.18	
				Sum	2.50	0.23	
HD81	HD81						
		Ethylbenzene	100-41-4		0.70	0.06	9.02
		Xylene (mixed isomers)	1330-20-7		2.82	0.25	
				Sum	3.52	0.32	
HD85	HD85						
		Ethylbenzene	100-41-4		1.03	0.09	8.50
		Xylene (mixed isomers)	1330-20-7		4.14	0.35	
				Sum	5.17	0.44	
HD87	HD87						
		Ethylbenzene	100-41-4		0.96	0.08	8.27
		Xylene (mixed isomers)	1330-20-7		3.84	0.32	
				Sum	4.80	0.40	
JLM-131	Wash Thinner (W11 Blend)						
		Methanol	67-56-1		1.80	0.13	7.12
		Toluene	108-88-3		77.21	5.50	
		Xylene (mixed isomers)	1330-20-7		1.20	0.09	
				Sum	80.21	5.71	
MBC-1	MBC-1						
		Ethylbenzene	100-41-4		5.00	0.41	8.20
		Xylene (mixed isomers)	1330-20-7		30.00	2.46	
				Sum	35.00	2.87	
MH283	MH283						
		Ethylbenzene	100-41-4		5.00	0.40	8.01
		Toluene	108-88-3		10.00	0.80	
		Xylene (mixed isomers)	1330-20-7		13.00	1.04	
				Sum	28.00	2.24	

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
MP282	MP282						
		Ethylbenzene	100-41-4		5.00	0.61	12.14
		Xylene (mixed isomers)	1330-20-7		30.00	3.64	
				Sum	35.00	4.25	
MX190	MX190						
		Toluene	108-88-3		1.00	0.06	6.40
				Sum	1.00	0.06	
N-1796	N-1796						
		Ethylbenzene	100-41-4		2.94	0.28	9.40
		Toluene	108-88-3		14.66	1.38	
		Xylene (mixed isomers)	1330-20-7		18.11	1.70	
				Sum	35.71	3.36	
N-7722	N-7722						
		Ethylbenzene	100-41-4		0.15	0.02	11.30
		Xylene (mixed isomers)	1330-20-7		3.62	0.41	
				Sum	3.77	0.43	
N-7791	N-7791						
		Naphthalene	91-20-3		0.05	0.01	11.00
		Xylene (mixed isomers)	1330-20-7		3.82	0.42	
				Sum	3.87	0.43	
N-7812	N-7812						
		Xylene (mixed isomers)	1330-20-7		4.04	0.38	9.39
				Sum	4.04	0.38	
P40	Parbond Adhesive Cear						
		Toluene	108-88-3		50.00	3.84	7.67
				Sum	50.00	3.84	
S04114	Krylon Paint All Gloss Black						
		Toluene	108-88-3		21.00	1.28	6.08
				Sum	21.00	1.28	
SC00	SC00						
		Toluene	108-88-3		1.65	0.17	10.09
		Xylene (mixed isomers)	1330-20-7		1.87	0.19	
				Sum	3.52	0.36	
SC10	SC10						
		Methyl isobutyl ketone	108-10-1		4.00	0.33	8.32
				Sum	4.00	0.33	
SC20	SC20						
		Cumene	98-82-8		1.02	0.09	8.42
		Ethylbenzene	100-41-4		0.15	0.01	
		Methyl isobutyl ketone	108-10-1		4.35	0.37	
		Xylene (mixed isomers)	1330-20-7		7.44	0.63	
				Sum	12.96	1.09	
SC25	SC25						
		Ethylbenzene	100-41-4		0.33	0.03	8.44
		Methyl isobutyl ketone	108-10-1		2.20	0.19	
		Xylene (mixed isomers)	1330-20-7		1.75	0.15	
				Sum	4.28	0.36	
SC29	SC29						
		Ethylbenzene	100-41-4		0.15	0.01	8.35
		Methyl isobutyl ketone	108-10-1		5.82	0.49	
		Xylene (mixed isomers)	1330-20-7		0.73	0.06	
				Sum	6.70	0.56	
SC30	SC30						
		Ethylbenzene	100-41-4		0.21	0.02	8.38
		Methyl isobutyl ketone	108-10-1		4.90	0.41	
		Xylene (mixed isomers)	1330-20-7		1.11	0.09	

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
				Sum	6.22	0.52	
SC40	SC40						
		Ethylbenzene	100-41-4		0.17	0.01	8.42
		Methyl isobutyl ketone	108-10-1		5.80	0.49	
		Xylene (mixed isomers)	1330-20-7		0.86	0.07	
				Sum	6.83	0.58	
SC403	SC403						
		Ethylbenzene	100-41-4		0.46	0.04	8.45
		Methyl isobutyl ketone	108-10-1		1.50	0.13	
		Xylene (mixed isomers)	1330-20-7		2.54	0.21	
				Sum	4.50	0.38	
SC44	SC44						
		Ethylbenzene	100-41-4		0.18	0.01	8.41
		Methyl isobutyl ketone	108-10-1		4.30	0.36	
		Xylene (mixed isomers)	1330-20-7		0.89	0.08	
				Sum	5.37	0.45	
SC46	SC46						
		Ethylbenzene	100-41-4		0.25	0.02	8.43
		Methyl isobutyl ketone	108-10-1		7.60	0.64	
		Xylene (mixed isomers)	1330-20-7		1.31	0.11	
				Sum	9.16	0.77	
SC49	SC49						
		Ethylbenzene	100-41-4		0.13	0.01	8.32
		Methyl isobutyl ketone	108-10-1		7.30	0.61	
		Xylene (mixed isomers)	1330-20-7		0.63	0.05	
				Sum	8.06	0.67	
SC54	SC54						
		Ethylbenzene	100-41-4		0.23	0.02	8.57
		Methyl isobutyl ketone	108-10-1		5.70	0.49	
		Xylene (mixed isomers)	1330-20-7		1.23	0.11	
				Sum	7.15	0.61	
SC56	SC56						
		Ethylbenzene	100-41-4		0.22	0.02	8.65
		Methyl isobutyl ketone	108-10-1		6.04	0.52	
		Xylene (mixed isomers)	1330-20-7		1.14	0.10	
				Sum	7.39	0.64	
SC59	SC59						
		Ethylbenzene	100-41-4		0.14	0.01	8.35
		Methyl isobutyl ketone	108-10-1		4.97	0.41	
		Xylene (mixed isomers)	1330-20-7		0.67	0.06	
				Sum	5.78	0.48	
SC61	SC61						
		Ethylbenzene	100-41-4		0.15	0.02	11.25
		Methyl isobutyl ketone	108-10-1		4.00	0.45	
		Xylene (mixed isomers)	1330-20-7		0.79	0.09	
				Sum	4.94	0.56	
SC62	SC62						
		Ethylbenzene	100-41-4		0.48	0.04	8.72
		Methyl isobutyl ketone	108-10-1		1.71	0.15	
		Xylene (mixed isomers)	1330-20-7		2.55	0.22	
				Sum	4.74	0.41	
SC63	SC63						
		Ethylbenzene	100-41-4		0.24	0.03	11.53
		Methyl isobutyl ketone	108-10-1		1.82	0.21	
		Xylene (mixed isomers)	1330-20-7		1.31	0.15	
				Sum	3.38	0.39	
SC65	SC65						

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
		Ethylbenzene	100-41-4		0.24	0.03	10.82
		Methyl isobutyl ketone	108-10-1		1.00	0.11	
		Xylene (mixed isomers)	1330-20-7		1.26	0.14	
				Sum	2.50	0.27	
SC66	SC66						
		Ethylbenzene	100-41-4		0.19	0.02	9.09
		Methyl isobutyl ketone	108-10-1		2.93	0.27	
		Xylene (mixed isomers)	1330-20-7		0.98	0.09	
				Sum	4.10	0.37	
SC67	SC67						
		Ethylbenzene	100-41-4		0.17	0.02	9.29
		Methyl isobutyl ketone	108-10-1		5.00	0.46	
		Xylene (mixed isomers)	1330-20-7		0.90	0.08	
				Sum	6.07	0.56	
SC69	SC69						
		Ethylbenzene	100-41-4		0.14	0.01	8.42
		Methyl isobutyl ketone	108-10-1		4.30	0.36	
		Xylene (mixed isomers)	1330-20-7		0.65	0.06	
				Sum	5.09	0.43	
SC70	SC70						
		Ethylbenzene	100-41-4		0.27	0.03	12.08
		Methyl isobutyl ketone	108-10-1		2.00	0.24	
		Xylene (mixed isomers)	1330-20-7		1.48	0.18	
				Sum	3.75	0.45	
SC74	SC74						
		Ethylbenzene	100-41-4		0.18	0.02	8.98
		Methyl isobutyl ketone	108-10-1		3.02	0.27	
		Xylene (mixed isomers)	1330-20-7		1.08	0.10	
				Sum	4.28	0.38	
SC77	SC77						
		Ethylbenzene	100-41-4		0.17	0.02	9.48
		Methyl isobutyl ketone	108-10-1		3.70	0.35	
		Xylene (mixed isomers)	1330-20-7		0.90	0.08	
				Sum	4.77	0.45	
SC79	SC79						
		Ethylbenzene	100-41-4		0.24	0.02	8.31
		Methyl isobutyl ketone	108-10-1		5.50	0.46	
		Xylene (mixed isomers)	1330-20-7		0.70	0.06	
				Sum	6.44	0.53	
SC82	SC82						
		Ethylbenzene	100-41-4		0.10	0.01	8.76
		Methyl isobutyl ketone	108-10-1		5.50	0.48	
		Xylene (mixed isomers)	1330-20-7		0.47	0.04	
				Sum	6.07	0.53	
SC86	SC86						
		Ethylbenzene	100-41-4		0.10	0.01	8.48
		Methyl isobutyl ketone	108-10-1		1.13	0.10	
		Xylene (mixed isomers)	1330-20-7		0.48	0.04	
				Sum	1.71	0.15	
SC88	SC88						
		Ethylbenzene	100-41-4		0.17	0.01	8.52
		Methyl isobutyl ketone	108-10-1		5.00	0.43	
		Xylene (mixed isomers)	1330-20-7		0.85	0.07	
				Sum	6.02	0.51	
SC90	SC90						
		2,2,4-trimethylpentane	540-84-1		0.00	0.00	11.75
		Benzene	71-43-2		0.00	0.00	

MSDS No		HAP Name	CAS		% Wt	HAP Wt (lb/gal)	Density (lb/gal)
		Cumene	98-82-8		0.01	0.00	11.75
		Ethylbenzene	100-41-4		0.71	0.08	
		Hexane	110-54-3		0.00	0.00	
		Naphthalene	91-20-3		0.00	0.00	
		Xylene (mixed isomers)	1330-20-7		2.83	0.33	
				Sum	3.55	0.42	
SC99	SC99						
		Ethylbenzene	100-41-4		0.18	0.02	8.62
		Methyl isobutyl ketone	108-10-1		4.50	0.39	
		Xylene (mixed isomers)	1330-20-7		0.91	0.08	
				Sum	5.59	0.48	
T1616	TITE SEAL Undercoating						
		Ethylbenzene	100-41-4		0.10	0.01	8.59
		Xylene (mixed isomers)	1330-20-7		0.40	0.03	
				Sum	0.50	0.04	
T-272	T-272						
		Ethylbenzene	100-41-4		0.25	0.02	9.00
		Xylene (mixed isomers)	1330-20-7		12.25	1.10	
				Sum	12.50	1.13	
UR50	UR50						
		Cumene	98-82-8		0.18	0.01	7.29
		Ethylbenzene	100-41-4		0.10	0.01	
		Ethylene Glycol Monobutyl Ether Acetate(EGMEA)	112-07-2		3.00	0.22	
		Xylene (mixed isomers)	1330-20-7		0.71	0.05	
				Sum	3.99	0.29	
Xylene	Xylene						
		Hexane	110-54-3		4.00	0.29	7.19
		Xylene (mixed isomers)	1330-20-7		96.00	6.90	
				Sum	100.00	7.19	

City of Cleveland
Frank G. Jackson, Mayor

Department of Public Health
Division of Air Quality
1925 St. Clair Avenue
Cleveland, Ohio 44114-2080
216/664-2297 • Fax: 216/420-8047
www.clevelandhealth.org

SERVING OHIO EPA AS AGENCY 13
FOR CUYAHOGA COUNTY

CERTIFIED MAIL 7002 2030 0001 1808 4383
RETURN RECEIPT REQUESTED

February 6, 2008

Theresa Block
Leggett & Platt Inc. – America's Body Company
P.O. Box 757
No. 1 Leggett Road
Carthage, Missouri 64836

RE: AMERICA'S BODY COMPANY
FACILITY ID: 13-18-40-8064
RECEIPT OF CORRECTIVE ACTION PLAN: FAILURE TO MAINTAIN RECORD KEEPING

Dear Ms. Block:

On January 23, 2008, the Cleveland Division of Air Quality (CDAQ) issued a Notice of Violation requesting that Leggett & Platt - America's Body Company submit all applicable record keeping requirements as outlined in the Ohio EPA Final State Permit to Operate. CDAQ is in receipt of a letter dated February 6, 2008 requesting a 30-day extension to reply to alleged violations. You are expected to comply with submitting a corrective action plan by March 7, 2008. Failure to do so may result in referral to Ohio EPA or U.S. EPA for further enforcement action. Fulfillment of your commitments included in the corrective action plan and/or any modifications contained within this letter does not constitute a waiver of CDAQ's ability to refer this matter to Ohio EPA or U.S. EPA for further enforcement action.

CDAQ issues this letter with Ohio EPA's concurrence and does not excuse any violations of local, state and federal laws or regulations regarding air pollution control. Violations of air pollution control laws may be pursued in local court or referred to Ohio EPA or U.S. EPA for further enforcement action. Should you have any questions, please call Valencia White at 216-664-2953. All correspondence with CDAQ must include the Ohio EPA facility identification number for Leggett & Platt Inc. – America's Body Company:13-18-40-8064.

Sincerely,

Valencia White
Field Enforcement Manager, CDAQ

VW/kg

cc: Jon Clawson – Leggett & Platt – America's Body Company
Richard Nemeth and Michael J. Krzywicki, CDAQ
John Paulian, Ohio EPA Central Office
Lisa Holscher, U.S. EPA Region V
Facility File and L:\Data\Facilities\1318408064\2007 Inspection\2007-12-10 RCAP.doc

7002 2030 0001 1808 4406

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- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Jon Clawson
Leggett & Platt -
America's Body Company
1 Alcon Drive
Oakwood Village, OH
44146

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X Diane Rongers ☒ Agent ☐ Addressee

B. Received by (Printed Name) C. Date of Delivery
X Diane Rongers 02 11 08

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type
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4. Restricted Delivery? (Extra Fee) ☐ Yes

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Valencia White
Cleveland Division of Air Quality
Benton Media Building
1300 East 9th Street
Cleveland, OH 44114

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MAR 17 2008
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CLEVELAND OHIO 44199 9998

Sent To: John Clawson, Hoggatt & Platt-ABC
Street, Apt. No.; or PO Box No.: 1 Acorn Drive
City, State, ZIP+4: Oakwood Village OH 44146

PS Form 3800, June 2002 — See Reverse for Instructions

PS Form 3800, June 2002 (Rev.
102595-02-M-1692

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