



TITAN Engineering, Inc.
Environmental Consulting and Management

January 22, 2009

Mr. Jesse Chacon
 Air Permits Division (MC-163)
 Texas Commission on Environmental Quality
 P.O. Box 13087
 Austin, Texas 78711-0387

via Certified US Mail

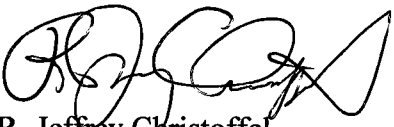
**Subject: *Semiannual Compliance Report for 40 CFR Part 63, Subpart WWWW
 Superior Fiberglass
 Bridgeport, Wise County
 RN100212893
 CN603160219***

Dear Mr. Chacon:

TITAN Engineering, Inc. (TITAN) is submitting the referenced report on behalf of Superior Fiberglass for requirements codified in 40 Code of Federal Regulations (CFR) Part 63, Subpart WWWW – National Emissions Standards for Hazardous Air Pollutants: Reinforced Plastic Composites Production that are applicable to the Superior Fiberglass Bridgeport, Texas facility. This report covers the **period of July 1, 2008 to December 31, 2008.**

TITAN and Superior Fiberglass believe that the enclosed report meets the compliance report requirements listed in MACT WWWW. If you have any questions regarding the information presented in this notification, or require additional information, please do not hesitate to contact me at (214) 390-1400, ext. 130 or [REDACTED]

Sincerely,
TITAN Engineering, Inc.


 R. Jeffrey Christoffel
 Senior Project Manager

Enclosure

RECEIVED
 JUN 08 2009
 TCEQ
 CENTRAL FILE ROOM

RECEIVED
 JAN 27 2009
 TCEQ
 FIELD OPERATIONS

cc: Ms. Alyssa Taylor, Air Section Manager, TCEQ Region 4, Fort Worth
 Mr. David Neligh, Section Chief-Air Permits, USEPA Region 6, Dallas
 Ms. Stephanie Burdine, Office Manager, Superior Fiberglass, Bridgeport



SEMIANNUAL MACT COMPLIANCE REPORT

**Applicable Rule: 40 CFR Part 63, Subpart WWWW – National Emission Standards for
Hazardous Air Pollutants: Reinforced Plastic Composites Production**

§63.5910(c)(1)

Company Name Superior Fiberglass

Address 106 Industrial Park

Bridgeport, TX 76426

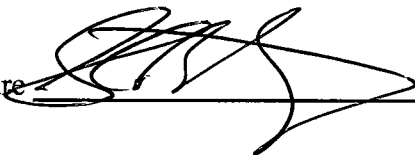
§63.5910(c)(2)

I certify that, to the best of my knowledge, that the content of this report is truthful, accurate, and complete.

Responsible Official Shonn Blassingame

Title President

RO Signature



Date

1-22-09

§63.5910(c)(3)

Reporting Period 07/01/2008 to 12/31/2008

§63.5910(c)(4)

There was no startup, shutdown, or malfunction during the reporting period.

§63.5910(c)(5)

There were no deviations from the organic HAP emissions limitations or work practice standards during the reporting period. Due to the use of non-compliant resins during the reporting period, 12 month averaged emissions for the reporting period ending 12/31/08 are included as an attachment to demonstrate compliance.

§63.5910(c)(6)

There were no periods during which a continuous monitoring system was out of control during the reporting period.

ATTACHMENT

RESIN/GELCOAT APPLICATION HAP EMISSION RATE CALCULATIONS

SEMIANNUAL MACT COMPLIANCE REPORT

SUPERIOR FIBERGLASS

**MACT - 12-Month Rolling Averages
Superior Fiberglass**

Date	Resin & Gel Use (lbs/mo)	MACT Emit Factor (lbs HAP/ton)		MACT Allowable (lbs HAP/ton)	
		Monthly	12-Month Rolling	Monthly	12-Month Rolling
Aug-07	29,110	81.6	---	93.2	N/A
Sep-07	38,950	81.4	---	91.8	N/A
Oct-07	50,001	81.3	---	90.9	N/A
Nov-07	36,550	81.5	---	92.1	N/A
Dec-07	18,550	82.0	---	96.3	N/A
Jan-08	22,361	81.4	81.5	88.3	N/A
Feb-08	19,000	80.9	81.4	87.8	N/A
Mar-08	27,025	81.3	81.4	88.2	N/A
Apr-08	42,095	84.0	81.8	95.6	N/A
May-08	30,000	80.9	81.7	87.8	N/A
Jun-08	18,000	80.9	81.7	87.8	N/A
Jul-08	27,595	89.4	82.3	103.0	N/A
Aug-08	37,890	83.4	82.4	91.6	N/A
Sep-08	45,931	86.4	83.0	94.1	N/A
Oct-08	53,405	86.5	83.7	96.3	N/A
Nov-08	12,800	92.3	84.3	100.3	N/A
Dec-08	12,575	91.3	84.7	101.1	N/A

Superior Fiberglass Usage for August 2007:

Monthly MACT Recordkeeping

Resin						HAP Percent by Weight			Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Spray-Up	Manual	Spray-Up	Manual
		% Spray-Up	% Manual	Spray-Up	Manual							
ODD LOT RESIN WYSA-1721	28,560	75%	25%	21,420	7,140	34.89%			76.6	93.8	76.6	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	28,560	---	---	21,420	7,140	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				76.6	93.8	
MACT WWW Table 3 Allowables (lbs/ton):										88	87	

Gel Coat				HAP Percent by Weight			Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---		
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	550	100%	550	32.50%	0.00%		120.3	120.3
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0
Monthly Totals	550		550	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):			120.3	
MACT WWW Table 3 Allowables (lbs/ton):							377	

Total Resins & Gel Coats
 Overall Weighted Avg. Organic HAP Emit Factor
 MACT WWW Table 3 Allowables
 Compliance w/MACT (Yes/No)?

29,110 lbs/mo
 81.6 lbs HAP/ton
 93.2 lbs HAP/ton
 YES

Superior Fiberglass Usage for September 2007:

Monthly MACT Recordkeeping

Resin

Resin						HAP Percent by Weight						
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	38,400	75%	25%	28,800	9,600	34.89%			76.6	93.8	76.6	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	38,400	---	---	28,800	9,600	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				76.6	93.8	
MACT WWW Table 3 Allowables (lbs/ton):										88	87	

Gel Coat

Gel Coat				HAP Percent by Weight				
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	550	100%	550	32.50%	0.00%		120.3	120.3
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0
Monthly Totals	550		550	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):			120.3	
				MACT WWW Table 3 Allowables (lbs/ton):			377	

Total Resins & Gel Coats
 Overall Weighted Avg. Organic HAP Emit Factor
 MACT WWW Table 3 Allowables
 Compliance w/MACT (Yes/No)?

38,950 lbs/mo
 81.4 lbs HAP/ton
 91.8 lbs HAP/ton
 YES

Superior Fiberglass Usage for October 2007:

Monthly MACT Recordkeeping

Resin						HAP Percent by Weight			Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Spray-Up	Manual	Spray-Up	Manual
		% Spray-Up	% Manual	Spray-Up	Manual							
ODD LOT RESIN WYSA-1721	48,971	75%	25%	36,728	12,243	34.89%			76.6	93.8	75.6	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	480	100%	0%	480	0	36.67%			82.1	103.9	1.1	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	49,451	---	---	37,208	12,243	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				76.6	93.8	
MACT WWW Table 3 Allowables (lbs/ton):										88	87	

Gel Coat				HAP Percent by Weight				
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP - - -	Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	550	100%	550	32.50%	0.00%		120.3	120.3
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0
Monthly Totals		550	550	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				120.3
				MACT WWW Table 3 Allowables (lbs/ton):				377

Total Resins & Gel Coats
 Overall Weighted Avg. Organic HAP Emit Factor
 MACT WWW Table 3 Allowables
 Compliance w/MACT (Yes/No)?

50,001 lbs/mo
 81.3 lbs HAP/ton
 90.9 lbs HAP/ton
 YES

Superior Fiberglass Usage for November 2007:

Monthly MACT Recordkeeping

Resin						HAP Percent by Weight			Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Spray-Up	Manual	Spray-Up	Manual
		% Spray-Up	% Manual	Spray-Up	Manual							
ODD LOT RESIN WYSA-1721	36,000	75%	25%	27,000	9,000	34.89%			76.6	93.8	76.6	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals		36,000	---	---	27,000	9,000	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				76.6	93.8
							MACT WWW Table 3 Allowables (lbs/ton):				88	87

Gel Coat						HAP Percent by Weight			Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Spray-Up	Manual	Spray-Up	Manual
		Non-Atomized Spray		Non-Atomized Spray								
CHEVY WHITE GEL COAT	550	100%		550		32.50%	0.00%		120.3		120.3	
CCP DX 969-AA-636 PRIMER GRAY	0	100%		0		27.50%	0.00%		101.8		0.0	
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%		0		32.05%	4.63%		229.6		0.0	
VAL DX 5797G90096 DEER BLIND GREEN	0	100%		0		42.50%	0.00%		282.0		0.0	
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%		0		26.15%	5.00%		115.2		0.0	
945 GA 104 GREEN TOOLING GEL COAT	0	100%		0		42.70%	4.98%		328.7		0.0	
Monthly Totals		550		550		Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):					120.3	
						MACT WWW Table 3 Allowables (lbs/ton):					377	

Total Resins & Gel Coats
Overall Weighted Avg. Organic HAP Emit Factor
MACT WWW Table 3 Allowables
Compliance w/MACT (Yes/No)?

36,550 lbs/mo
81.5 lbs HAP/ton
92.1 lbs HAP/ton
YES

Superior Fiberglass Usage for December 2007:

Monthly MACT Recordkeeping

Resin						HAP Percent by Weight			Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Spray-Up	Manual	Spray-Up	Manual
		% Spray-Up	% Manual	Spray-Up	Manual							
ODD LOT RESIN WYSA-1721	18,000	75%	25%	13,500	4,500	34.89%			76.6	93.8	76.6	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	18,000	---	---	13,500	4,500	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				76.6	93.8	
MACT WWW Table 3 Allowables (lbs/ton):										88	87	

Gel Coat				HAP Percent by Weight			Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---		
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	550	100%	550	32.50%	0.00%		120.3	120.3
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0
Monthly Totals	550		550	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):			120.3	
MACT WWW Table 3 Allowables (lbs/ton):							377	

Total Resins & Gel Coats

18,550 lbs/mo

Overall Weighted Avg. Organic HAP Emit Factor

82.0 lbs HAP/ton

MACT WWW Table 3 Allowables

96.3 lbs HAP/ton

Compliance w/MACT (Yes/No)?

YES

Superior Fiberglass Usage for January 2008:

Monthly MACT Recordkeeping**Resin**

Resin						HAP Percent by Weight						
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	21,836	75%	25%	16,377	5,459	34.89%			76.6	93.8	74.4	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	480	100%	0%	480	0	36.67%			82.1	103.9	2.3	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	22,316	---	---	16,857	5,459	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				76.7	93.8	
						MACT WWW Table 3 Allowables (lbs/ton):				88	87	

Gel Coat

Gel Coat				HAP Percent by Weight					
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)	
		Non-Atomized Spray	Non-Atomized Spray						
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0	
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0	
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0	
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0	
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0	
945 GA 104 GREEN TOOLING GEL COAT	45	100%	45	42.70%	4.98%		328.7	328.7	
Monthly Totals	45		45	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				328.7	
								MACT WWW Table 3 Allowables (lbs/ton):	377

Total Resins & Gel Coats
Overall Weighted Avg. Organic HAP Emit Factor
MACT WWW Table 3 Allowables
Compliance w/MACT (Yes/No)?

22,361 lbs/mo
81.4 lbs HAP/ton
88.3 lbs HAP/ton
YES

Superior Fiberglass Usage for February 2008:

Monthly MACT Recordkeeping

Resin

Resin						HAP Percent by Weight						
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	19,000	75%	25%	14,250	4,750	34.89%			76.6	93.8	76.6	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	19,000	---	---	14,250	4,750	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):					76.6	93.8
MACT WWW Table 3 Allowables (lbs/ton):											88	87

Gel Coat

Gel Coat				HAP Percent by Weight				
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0
Monthly Totals	0		0	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				0.0
				MACT WWW Table 3 Allowables (lbs/ton):				377

Total Resins & Gel Coats
Overall Weighted Avg. Organic HAP Emit Factor
MACT WWW Table 3 Allowables
Compliance w/MACT (Yes/No)?

19,000 lbs/mo
80.9 lbs HAP/ton
87.8 lbs HAP/ton
YES

Superior Fiberglass Usage for March 2008:

Monthly MACT Recordkeeping

Resin

Resin						HAP Percent by Weight						
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	26,500	75%	25%	19,875	6,625	34.89%			76.6	93.8	74.8	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	480	100%	0%	480	0	36.67%			82.1	103.9	1.9	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	26,980	---	---	20,355	6,625	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):					76.7	93.8
MACT WWW Table 3 Allowables (lbs/ton):											88	87

Gel Coat

Gel Coat				HAP Percent by Weight			Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---		
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	45	100%	45	42.70%	4.98%		328.7	328.7
Monthly Totals	45		45	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):			328.7	
MACT WWW Table 3 Allowables (lbs/ton):								377

Total Resins & Gel Coats

27,025 lbs/mo

Overall Weighted Avg. Organic HAP Emit Factor

81.3 lbs HAP/ton

MACT WWW Table 3 Allowables

88.2 lbs HAP/ton

Compliance w/MACT (Yes/No)?

YES

Superior Fiberglass Usage for April 2008:

Monthly MACT Recordkeeping

Resin

Resin						HAP Percent by Weight								
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)			
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual		
ODD LOT RESIN WYSA-1721	39,500	75%	25%	29,625	9,875	34.89%			76.6	93.8	73.0	93.8		
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0		
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0		
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0		
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0		
OPTIPLUS SYS 24 MIN GT	960	100%	0%	960	0	36.67%			82.1	103.9	2.5	0.0		
AOC DX A540-SCA-12 RESIN	500	100%	0%	500	0	34.00%			73.8	88.7	1.2	0.0		
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0		
Monthly Totals	40,960	---	---	31,085	9,875	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				76.7	93.8			
										MACT WWW Table 3 Allowables (lbs/ton):			88	87

Gel Coat

Gel Coat				HAP Percent by Weight			Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---		
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0
CCP DX 969-AA-636 PRIMER GRAY	545	100%	545	27.50%	0.00%		101.8	48.9
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	500	100%	500	42.50%	0.00%		282.0	124.2
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	90	100%	90	42.70%	4.98%		328.7	26.1
Monthly Totals	1,135		1,135	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				199.2
MACT WWW Table 3 Allowables (lbs/ton):								377

Total Resins & Gel Coats
Overall Weighted Avg. Organic HAP Emit Factor
MACT WWW Table 3 Allowables
Compliance w/MACT (Yes/No)?

42,095 lbs/mo
84.0 lbs HAP/ton
95.6 lbs HAP/ton
YES

Superior Fiberglass Usage for May 2008:

Monthly MACT Recordkeeping

Resin

Resin						HAP Percent by Weight						
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP - - -	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	30,000	75%	25%	22,500	7,500	34.89%			76.6	93.8	76.6	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	30,000	- - -	- - -	22,500	7,500		Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):			76.6	93.8	
MACT WWW Table 3 Allowables (lbs/ton):										88	87	

Gel Coat

Gel Coat				HAP Percent by Weight			Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---		
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0
Monthly Totals	0		0	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				0.0
MACT WWW Table 3 Allowables (lbs/ton):								377

Total Resins & Gel Coats
Overall Weighted Avg. Organic HAP Emit Factor
MACT WWW Table 3 Allowables
Compliance w/MACT (Yes/No)?

30,000 lbs/mo
80.9 lbs HAP/ton
87.8 lbs HAP/ton
YES

Superior Fiberglass Usage for June 2008:

Monthly MACT Recordkeeping

Resin

Resin						HAP Percent by Weight						
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	18,000	75%	25%	13,500	4,500	34.89%			76.6	93.8	76.6	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	18,000	---	---	13,500	4,500	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				76.6	93.8	
MACT WWW Table 3 Allowables (lbs/ton):											88	87

Gel Coat

Gel Coat				HAP Percent by Weight					
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)	
		Non-Atomized Spray	Non-Atomized Spray						
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0	
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0	
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0	
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0	
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0	
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0	
Monthly Totals	0		0	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				0.0	
								MACT WWW Table 3 Allowables (lbs/ton):	377

Total Resins & Gel Coats
Overall Weighted Avg. Organic HAP Emit Factor
MACT WWW Table 3 Allowables
Compliance w/MACT (Yes/No)?

18,000 lbs/mo
80.9 lbs HAP/ton
87.8 lbs HAP/ton
YES

Superior Fiberglass Usage for July 2008:

Monthly MACT Recordkeeping

Resin

Resin						HAP Percent by Weight						
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	18,000	75%	25%	13,500	4,500	34.89%			76.6	93.8	47.7	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
ODD LOT SPRAY LAMINATING RESIN	0	100%	0%	0	0	43.32%			103.0	142.0	0.0	0.0
ODD LOT RESIN WYSA-1700	8,000	100%	0%	8,000	0	38.35%			87.4	113.6	32.3	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	150	100%	0%	150	0	34.00%			73.8	88.7	0.5	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	26,150	---	---	21,650	4,500	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				80.6	93.8	
MACT WWW Table 3 Allowables (lbs/ton):										88	87	

Gel Coat

Gel Coat				HAP Percent by Weight			Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP - - -		
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0
CCP DX 969-AA-636 PRIMER GRAY	595	100%	595	27.50%	0.00%		101.8	41.9
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	850	100%	850	42.50%	0.00%		282.0	165.9
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0
Monthly Totals	1,445		1,445	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):			207.8	
				MACT WWW Table 3 Allowables (lbs/ton):			377	

Total Resins & Gel Coats
Overall Weighted Avg. Organic HAP Emit Factor
MACT WWW Table 3 Allowables
Compliance w/MACT (Yes/No)?

27,595 lbs/mo
89.4 lbs HAP/ton
103.0 lbs HAP/ton
YES

Superior Fiberglass Usage for August 2008:

Monthly MACT Recordkeeping

Resin

Resin						HAP Percent by Weight						
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP - - -	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	36,390	75%	25%	27,293	9,098	34.89%			76.6	93.8	73.9	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
INT FV SIL66BQ-249A RESIN	1,000	100%	0%	1,000	0	35.08%			77.2	94.9	2.7	0.0
ODD LOT RESIN WYSA-1700	0	100%	0%	0	0	38.35%			87.4	113.6	0.0	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	0	100%	0%	0	0	34.00%			73.8	88.7	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	37,390	- - -	- - -	28,293	9,098	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				76.6	93.8	
						MACT WWW Table 3 Allowables (lbs/ton):				88	87	

Gel Coat

Gel Coat				HAP Percent by Weight				
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	500	100%	500	42.50%	0.00%		282.0	282.0
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0
Monthly Totals	500		500	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				282.0
							MACT WWW Table 3 Allowables (lbs/ton):	377

Total Resins & Gel Coats
Overall Weighted Avg. Organic HAP Emit Factor
MACT WWW Table 3 Allowables
Compliance w/MACT (Yes/No)?

37,890 lbs/mo
83.4 lbs HAP/ton
91.6 lbs HAP/ton
YES

Superior Fiberglass Usage for September 2008:

Monthly MACT Recordkeeping

Resin

Resin						HAP Percent by Weight						
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	24,395	75%	25%	18,296	6,099	34.89%			76.6	93.8	36.1	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
INT FV SIL66BQ-249A RESIN	1,000	100%	0%	1,000	0	35.08%			77.2	94.9	2.0	0.0
ODD LOT RESIN WYSA-1700	19,000	100%	0%	19,000	0	38.35%			87.4	113.6	42.8	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
ASH DX HETRON 625 P FIRE RETARDANT RESIN	551	100%	0%	551	0	35.00%			76.9	94.4	1.1	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	44,946	---	---	38,847	6,099	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				81.9	93.8	
						MACT WWW Table 3 Allowables (lbs/ton):				88	87	

Gel Coat

Gel Coat				HAP Percent by Weight				
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0
CCP DX 969-AA-636 PRIMER GRAY	485	100%	485	27.50%	0.00%		101.8	50.1
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	500	100%	500	42.70%	4.98%		328.7	166.9
Monthly Totals	985		985	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):			217.0	
				MACT WWW Table 3 Allowables (lbs/ton):			377	

Total Resins & Gel Coats

Overall Weighted Avg. Organic HAP Emit Factor

MACT WWW Table 3 Allowables

Compliance w/MACT (Yes/No)?

45,931 lbs/mo

86.4 lbs HAP/ton

94.1 lbs HAP/ton

YES

Monthly MACT Recordkeeping

Resin		HAP Percent by Weight				Emission Factors		Weighted EF				
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	24,605	75%	25%	18,454	6,151	34.89%			76.6	93.8	30.9	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
INT FV SIL66BQ-249A RESIN	500	100%	0%	500	0	35.08%			77.2	94.9	0.8	0.0
ODD LOT RESIN WYSA-1700	26,000	100%	0%	26,000	0	38.35%			87.4	113.6	49.7	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	250	100%	0%	250	0	34.00%			73.8	88.7	0.4	0.0
AOC H834-RCZ-25	500	100%	0%	500	0	33.50%			72.2	85.8	0.8	0.0
Monthly Totals	51,855	---	---	45,704	6,151	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):			82.7		93.8	
MACT WWW Table 3 Allowables (lbs/ton):									88		87	

Gel Coat				HAP Percent by Weight			Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---		
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0
CCP DX 969-AA-636 PRIMER GRAY	950	100%	950	27.50%	0.00%		101.8	62.4
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	600	100%	600	42.50%	0.00%		282.0	109.2
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0
Monthly Totals	1,550		1,550	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):			171.5	
MACT WWW Table 3 Allowables (lbs/ton):							377	

Total Resins & Gel Coats
Overall Weighted Avg. Organic HAP Emit Factor
MACT WWW Table 3 Allowables
Compliance w/MACT (Yes/No)?

53,405 lbs/mo
86.5 lbs HAP/ton
96.3 lbs HAP/ton
YES

Superior Fiberglass Usage for November 2008:

Monthly MACT Recordkeeping

Resin

Resin						HAP Percent by Weight						
Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	5,500	75%	25%	4,125	1,375	34.89%			76.6	93.8	29.0	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
INT FV SIL66BQ-249A RESIN	500	100%	0%	500	0	35.08%			77.2	94.9	3.5	0.0
ODD LOT RESIN WYSA-1700	6,000	100%	0%	6,000	0	38.35%			87.4	113.6	48.2	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
AOC DX A540-SCA-12 RESIN	250	100%	0%	250	0	34.00%			73.8	88.7	1.7	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	12,250	---	---	10,875	1,375	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				82.5	93.8	
MACT WWW Table 3 Allowables (lbs/ton):											88	87

Gel Coat

Gel Coat				HAP Percent by Weight				
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0
CCP DX 969-AA-636 PRIMER GRAY	0	100%	0	27.50%	0.00%		101.8	0.0
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	550	100%	550	42.50%	0.00%		282.0	282.0
960 WK 433SW HAP 48 WHITE GEL COAT	0	100%	0	26.15%	5.00%		115.2	0.0
945 GA 104 GREEN TOOLING GEL COAT	0	100%	0	42.70%	4.98%		328.7	0.0
Monthly Totals	550		550	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				282.0
MACT WWW Table 3 Allowables (lbs/ton):								377

Total Resins & Gel Coats

Overall Weighted Avg. Organic HAP Emit Factor

MACT WWW Table 3 Allowables

Compliance w/MACT (Yes/No)?

12,800 lbs/mo

92.3 lbs HAP/ton

100.3 lbs HAP/ton

YES

Superior Fiberglass Usage for December 2008:

Monthly MACT Recordkeeping

Resin

Description	Quantity Purchased (lbs/mo)	Resin Usage Methods		Subtotal Purchases (lbs/mo)		HAP Percent by Weight			Emission Factors (lbs HAP/ton)		Weighted EF (lbs HAP/ton)	
						Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---				
		% Spray-Up	% Manual	Spray-Up	Manual				Spray-Up	Manual	Spray-Up	Manual
ODD LOT RESIN WYSA-1721	4,500	75%	25%	3,375	1,125	34.89%			76.6	93.8	23.8	93.8
ODD LOT RESIN WYSA-3022	0	100%	0%	0	0	34.89%			76.6	93.8	0.0	0.0
INT FV SIL66BQ-249A RESIN	0	100%	0%	0	0	35.08%			77.2	94.9	0.0	0.0
ODD LOT RESIN WYSA-1700	7,500	100%	0%	7,500	0	38.35%			87.4	113.6	60.3	0.0
ODD LOT RESIN WYSA-3021	0	100%	0%	0	0	33.00%			70.6	83.0	0.0	0.0
OPTIPLUS SYS 24 MIN GT	0	100%	0%	0	0	36.67%			82.1	103.9	0.0	0.0
ASH DX HETRON 625 P FIRE RETARDANT RESIN	0	100%	0%	0	0	35.00%			76.9	94.4	0.0	0.0
LHPA 2500 DCPD RESIN	0	100%	0%	0	0	32.81%			70.2	82.7	0.0	0.0
Monthly Totals	12,000	---	---	10,875	1,125				Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):		84.1	93.8
									MACT WWW Table 3 Allowables (lbs/ton):		88	87

Gel Coat

Gel Coat				HAP Percent by Weight				
Description	Quantity Purchased (lbs/mo)	Gel Coat Usage Method	Subtotal Purchases (lbs/mo)	Styrene 100-42-5	Methyl Methacrylate 80-62-6	Other HAP ---	Emission Factors (lbs HAP/ton)	Weighted EF (lbs HAP/ton)
		Non-Atomized Spray	Non-Atomized Spray					
CHEVY WHITE GEL COAT	0	100%	0	32.50%	0.00%		120.3	0.0
CCP DX 969-AA-636 PRIMER GRAY	100	100%	100	27.50%	0.00%		101.8	17.7
CCP OX 944 GH 342 GREEN ISO GEL COAT	0	100%	0	32.05%	4.63%		229.6	0.0
VAL DX 5797G90096 DEER BLIND GREEN	0	100%	0	42.50%	0.00%		282.0	0.0
960 WK 433SW HAP 48 WHITE GEL COAT	175	100%	175	26.15%	5.00%		115.2	35.1
945 GA 104 GREEN TOOLING GEL COAT	300	100%	300	42.70%	4.98%		328.7	171.5
Monthly Totals	575		575	Actual Weighted Avg. Organic HAP Emit Factor (lbs/ton):				224.3
				MACT WWW Table 3 Allowables (lbs/ton):				377

Total Resins & Gel Coats

Overall Weighted Avg. Organic HAP Emit Factor

MACT WWW Table 3 Allowables

Compliance w/MACT (Yes/No)?

12,575 lbs/mo

91.3 lbs HAP/ton

101.1 lbs HAP/ton

YES