



**06) Federal Hazardous Air Pollutant Report
For the Period from 8/1/2010 to 7/31/2011**

Corporate Oshkosh Truck/Pierce Manufacturing FI
Info: 1512 38th Avenue

Bradenton, FL 34208

FID#: 0810031

Amount of Hazardous Waste generated: 12210
Unit of Measure: gallons
Device(s): All

Facility Oshkosh Truck Corp. - Florida Divisi
Info: 1512 38th Ave. E.

Bradenton, FL 34208

Operation Permit #: 810031-012

Emission Unit Number: 2 Booths 1,2,3 in bldg D

Product #: 1664538 Polypropylene Clear

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.300	60	9	51	438	65	373

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	10.000	7	37
1330-20-7 - Xylene (mixed isomers) (Xylol)	84.250	55	314
Product 1664538 Subtotal		61	351

Product #: 1664539 OFF-WHT EPOXY PRIMER

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
10.339	259	39	220	2,678	398	2,280

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	12	68
Product 1664539 Subtotal		12	68

Product #: 1755643 Autocoat LV Epoxy Chassis Black

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
12.500	405	60	345	5,063	753	4,310

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	4	24
108-10-1 - Methyl isobutyl ketone	3.000	23	129
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	23	129
Product 1755643 Subtotal		49	282

Product #: 1784932 DURABAK

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.350	49	7	42	360	54	307

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
1330-20-7 - Xylene (mixed isomers) (Xylol)	32.000	17	98
Product 1784932 Subtotal		17	98

Product #: 1909673 # 383 Black CARC

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
10.337	1	0	1	10	2	9

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
108-10-1 - Methyl isobutyl ketone	4.889	0	0
822-06-0 - Hexamethylene-1,6-diisocyanate	0.046	0	0
Product 1909673 Subtotal		0	0

Product #: 95-0597 Kem - Aqua 600T Red

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.760	5	1	4	44	7	37

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
84-74-2 - Dibutyl phthalate	4.000	0	1



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 Device(s): All

Facility Oshkosh Truck Corp. - Florida Divisi
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Operation Permit #: 810031-012

Emission Unit Number: 2 Booths 1,2,3 in bldg D

Product 95-0597 Subtotal **0** **1**

Product #: 95-1972 # 383 Zenthane Grn

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
10.330	330	49	281	3,409	507	2,902

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
822-06-0 - Hexamethylene-1,6-diisocyanate	1.000	5	29

Product 95-1972 Subtotal **5** **29**

Product #: F73A4794-4370 600TR Gray

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.510	75	11	64	713	106	607

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
84-74-2 - Dibutyl phthalate	4.000	8	49

Product F73A4794-4370 Subtotal **8** **49**

Product #: F73B4795-4370 Kem-aqua 600t WR, Black

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.890	105	16	89	933	139	795

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
84-74-2 - Dibutyl phthalate	4.000	17	95

Product F73B4795-4370 Subtotal **17** **95**

Product #: Green Paint Racks Green paint for racks

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.530	50	7	43	477	71	406

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	2
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	2	12

Product Green Paint Racks Subtotal **3** **14**

Product #: Spray Glue 2 Taylor 600

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
6.595	55	8	47	363	54	309

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
108-88-3 - Toluene (Toluol)	20.000	11	62
110-54-3 - n-Hexane	10.000	5	31

Product Spray Glue 2 Subtotal **16** **93**

2 Totals **2,281** **411** **1,870** **21,458** **3,675** **17,783** **189** **1,082**

Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)



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Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

Product #: 1551222 Gray Cond Gray Adhesion Promoter

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.910	5	1	4	45	7	38

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	7.500	0	3
108-88-3 - Toluene (Toluol)	7.500	0	3
1330-20-7 - Xylene (mixed isomers) (Xylol)	40.000	3	15
Product 1551222 Subtotal		4	21

Product #: 1660653 AUTOCOAT LV SEALER

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
12.876	300	45	255	3,863	574	3,288

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	1.000	6	33
100-42-5 - Styrene	1.000	6	33
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	17	99
Product 1660653 Subtotal		29	164

Product #: 1664538 Polypropylene Clear

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.300	8	1	7	58	9	50

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	10.000	1	5
1330-20-7 - Xylene (mixed isomers) (Xylol)	84.250	7	42
Product 1664538 Subtotal		8	47

Product #: 1664539 OFF-WHT EPOXY PRIMER

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
10.339	50	7	43	517	77	440

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	2	13
Product 1664539 Subtotal		2	13

Product #: 1669287 364 White

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
12.780	15	2	13	192	29	163

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	1.000	0	2
1330-20-7 - Xylene (mixed isomers) (Xylol)	5.000	1	8
Product 1669287 Subtotal		2	10



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 Device(s): All

Facility Oshkosh Truck Corp. - Florida Divisi
Info: 1512 38th Ave. E.

Bradenton, FL 34208

Operation Permit #: 810031-012

Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

Product #: 1670209 ACLV # 101 BLACK

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.420	25	4	21	211	31	179

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	1.000	0	2
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	1	5
Product 1670209 Subtotal		1	7

Product #: 1676229 213 Red

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.600	5	1	4	43	6	37

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	1.000	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	5.000	0	2
Product 1676229 Subtotal		0	2

Product #: 1684360 AUTOCOAT LV HARDENER STANDARD

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.690	990	147	843	8,603	1,279	7,324

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	1.000	13	73
1330-20-7 - Xylene (mixed isomers) (Xylol)	5.000	64	366
Product 1684360 Subtotal		77	439

Product #: 1705589 304 Green

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
11.950	5	1	4	60	9	51

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	1.000	0	1
1330-20-7 - Xylene (mixed isomers) (Xylol)	5.000	0	3
Product 1705589 Subtotal		1	3

Product #: 1755643 Autocoat LV Epoxy Chassis Black

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
12.500	35	5	30	438	65	372

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	2
108-10-1 - Methyl isobutyl ketone	3.000	2	11
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	2	11
Product 1755643 Subtotal		4	24



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Amount of Hazardous Waste generated: 12210
 Unit of Measure: gallons
 Device(s): All

Facility Oshkosh Truck Corp. - Florida Divisi
Info: 1512 38th Ave. E.

Bradenton, FL 34208

Operation Permit #: 810031-012

Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

Product #: 1894840 High performance reducer slow

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.350	4	1	3	29	4	25

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
91-20-3 - Naphthalene	0.550	0	0

Product 1894840 Subtotal 0 0

Product #: 1894842 Reducer, X-slow High perf

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.360	3	0	3	22	3	19

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
91-20-3 - Naphthalene	0.550	0	0

Product 1894842 Subtotal 0 0

Product #: 1894846 BT 2-PACK, CLEAR 5 GALLON

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.194	260	39	221	2,130	317	1,814

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	2	10
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	10	54

Product 1894846 Subtotal 11 64

Product #: 1904911 # 154 WHITE

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
13.185	5	1	4	66	10	56

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	2

Product 1904911 Subtotal 0 2

Product #: 1982005 #408 Yellow ACLV Redimix

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.130	5	1	4	46	7	39

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	1

Product 1982005 Subtotal 0 1

Product #: 1982279 #272 Orange FLNA 245 5 gal

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.040	4	1	3	32	5	27

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	1



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Amount of Hazardous Waste generated: 12210
 Unit of Measure: gallons
 Device(s): All

Facility Oshkosh Truck Corp. - Florida Divisi
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Bradenton, FL 34208

Operation Permit #: 810031-012

Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

Product 1982279 Subtotal 0 1

Product #: 2051488 225 slate

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.100	15	2	13	122	18	103

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	3.000	1	3
1330-20-7 - Xylene (mixed isomers) (Xylol)	7.500	1	8

Product 2051488 Subtotal 2 11

Product #: 2113892 #111 Red Basecoat

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.650	20	3	17	173	26	147

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	3.000	1	4
1330-20-7 - Xylene (mixed isomers) (Xylol)	7.500	2	11

Product 2113892 Subtotal 3 15

Product #: 2145796 Reducer sra

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.110	153	23	130	1,088	162	926

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	7.500	12	69
108-10-1 - Methyl isobutyl ketone	40.000	65	370
1330-20-7 - Xylene (mixed isomers) (Xylol)	17.500	28	162

Product 2145796 Subtotal 105 602

Product #: 2146456 Tan Flat Paint

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.100	30	4	26	273	41	232

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	1
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	1	7

Product 2146456 Subtotal 1 8

Product #: 2212902 Grip Deck Coating

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
14.300	13	2	11	186	28	158

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	19.500	5	31
100-41-4 - Ethylbenzene			
1330-20-7 - Xylene (mixed isomers) (Xylol)	7.500	2	12

Product 2212902 Subtotal 7 43



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 Device(s): All

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Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

Product #: 2220930 Hardener, LV260

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.880	81	12	69	638	95	543

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
1330-20-7 - Xylene (mixed isomers) (Xylol)	7.500	7	41
Product 2220930 Subtotal		7	41

Product #: 2250357 AB Toner, White Q110

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.560	4	1	3	38	6	33

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	3.000	0	1
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	1
Product 2250357 Subtotal		0	2

Product #: 2250362 Grey, light transparent, Q191

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.410	1	0	1	9	1	8

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	0
Product 2250362 Subtotal		0	0

Product #: 2250365 Red, Brilliant, Q231

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.770	16	2	14	139	21	118

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	1
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	1	4
Product 2250365 Subtotal		1	4

Product #: 2250367 Red-Orange, Brilliant Transparent

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.540	1	0	0	5	1	4

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	0
Product 2250367 Subtotal		0	0

Product #: 2250368 Red Oxide, Q239

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.380	1	0	0	5	1	4

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	0



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1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	0
Product 2250368 Subtotal	0	0	0

Product #: 2250369 Red Oxide, Q239

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.350	1	0	0	4	1	4

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	0
Product 2250369 Subtotal	0	0	0

Product #: 2250378 Yellow Oxide, Bright Q437

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.180	2	0	2	22	3	19

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	1
Product 2250378 Subtotal	0	0	1

Product #: 2250391 Red-Violet Transparent, Q726

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.200	12	2	10	95	14	81

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	2
Product 2250391 Subtotal	1	0	3

Product #: 2250392 Violet Blue, Transparent, Q766

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.020	1	0	1	9	1	7

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	0
Product 2250392 Subtotal	0	0	0

Product #: 2250395 Metallic, Med Sparkling, Q811

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.210	1	0	1	8	1	7

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	3.000	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	17.500	0	1
Product 2250395 Subtotal	0	0	1



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 Unit of Measure: gallons
 Device(s): All

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Bradenton, FL 34208

Operation Permit #: 810031-012

Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

Product #: 2250398 Metallic, Very Coarse, Q811R

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.210	1	0	1	8	1	7

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	3.000	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	7.500	0	1
Product 2250398 Subtotal		0	1

Product #: 2250455 Pearl Blue, Q964F

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.310	1	0	1	9	1	7

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	3.000	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	17.500	0	1
Product 2250455 Subtotal		0	2

Product #: 2250459 Pearl-blue, Course, Q964

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.280	2	0	2	17	3	15

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	3.000	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	0
Product 2250459 Subtotal		0	1

Product #: 2250478 #4086 Blue ACLV

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
10.010	50	7	43	501	74	426

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	2
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	2	13
Product 2250478 Subtotal		3	15

Product #: 2250591 High Performance Reducer Fast

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.290	4	1	3	29	4	25

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	7.500	0	2
1330-20-7 - Xylene (mixed isomers) (Xylol)	30.000	1	7
Product 2250591 Subtotal		2	9

Product #: 2251446 #175 blue 650 Basecoat

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
10.000	4	1	3	35	5	30

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
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**06) Federal Hazardous Air Pollutant Report
For the Period from 8/1/2010 to 7/31/2011**

Corporate Oshkosh Truck/Pierce Manufacturing FI
Info: 1512 38th Avenue

Bradenton, FL 34208

FID#: 0810031

Amount of Hazardous Waste generated: 12210
Unit of Measure: gallons
Device(s): All

Facility Oshkosh Truck Corp. - Florida Divisi
Info: 1512 38th Ave. E.

Bradenton, FL 34208

Operation Permit #: 810031-012

Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

100-41-4 - Ethylbenzene	0.550	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	0	1
Product 2251446 Subtotal		0	1

Product #: 2255030 Matte white

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
11.680	14	2	12	164	24	139

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	1
Product 2255030 Subtotal		0	1

Product #: 2255031 Matte green

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
10.140	58	9	49	588	87	501

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	3
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	3	15
Product 2255031 Subtotal		3	18

Product #: 2267659 SCV Matte Converter

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.930	14	2	12	139	21	118

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	1
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	1	4
Product 2267659 Subtotal		1	4

Product #: 2269179 IPA Spray glue

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
6.950	52	8	44	361	54	308

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
108-88-3 - Toluene (Toluol)	20.000	11	62
110-54-3 - n-Hexane	10.000	5	31
Product 2269179 Subtotal		16	92

Product #: 391064 Reducer, Slow High Perf.

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.340	8	1	7	59	9	50

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
91-20-3 - Naphthalene	0.550	0	0
Product 391064 Subtotal		0	0



**06) Federal Hazardous Air Pollutant Report
For the Period from 8/1/2010 to 7/31/2011**

Corporate Oshkosh Truck/Pierce Manufacturing FL
Info: 1512 38th Avenue

Bradenton, FL 34208

FID#: 0810031

Amount of Hazardous Waste generated: 12210 Unit of Measure: gallons Device(s): All
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Facility Oshkosh Truck Corp. - Florida Divisi
Info: 1512 38th Ave. E.

Bradenton, FL 34208

Operation Permit #: 810031-012

Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

Product #: 398220 CR LV Hardener Medium

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
6.971	147	22	125	1,025	152	872

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.400	1	3
108-88-3 - Toluene (Toluol)	0.010	0	0
1330-20-7 - Xylene (mixed isomers) (Xylol)	1.700	3	15
Product 398220 Subtotal		3	18

Product #: 3M01014 Ultra-Grip II 1014

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.016	1,100	164	936	8,818	1,311	7,506

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-42-5 - Styrene	6.500	85	488
Product 3M01014 Subtotal		85	488

Product #: 481561 Rack Green

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.530	30	4	26	286	43	243

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	1
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	1	7
Product 481561 Subtotal		2	9

Product #: 5042 5042 Blending Agent 790

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.000	4	1	3	28	4	24

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	4.400	0	1
108-88-3 - Toluene (Toluol)	23.000	1	5
1330-20-7 - Xylene (mixed isomers) (Xylol)	18.600	1	4
Product 5042 Subtotal		2	11

Product #: 6042 M600 Degreaser

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
6.230	1,060	158	902	6,604	982	5,622

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.300	32	186
Product 6042 Subtotal		32	186

Product #: 95-0074 Grey Env strippable coating

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.830	10	1	9	78	12	67

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
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**06) Federal Hazardous Air Pollutant Report
For the Period from 8/1/2010 to 7/31/2011**

Corporate Oshkosh Truck/Pierce Manufacturing FL
Info: 1512 38th Avenue

Bradenton, FL 34208

FID#: 0810031

Amount of Hazardous Waste generated: 12210
Unit of Measure: gallons
Device(s): All

Facility Oshkosh Truck Corp. - Florida Divisi
Info: 1512 38th Ave. E.

Bradenton, FL 34208

Operation Permit #: 810031-012

Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

100-41-4 - Ethylbenzene	0.550	0	0
Product 95-0074 Subtotal		0	0

Product #: 95-0705-0002 40 Lime Green (5 gal pail)

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
12.530	10	1	9	125	19	107

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	1.000	0	1
1330-20-7 - Xylene (mixed isomers) (Xylo)	5.000	1	5
Product 95-0705-0002 Subtotal		1	6

Product #: 95-1272 Washhardener Hardener

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.030	1	0	1	7	1	6

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	3.000	0	0
108-10-1 - Methyl isobutyl ketone	30.000	0	2
108-88-3 - Toluene (Toluol)	17.500	0	1
1330-20-7 - Xylene (mixed isomers) (Xylo)	17.500	0	1
Product 95-1272 Subtotal		1	4

Product #: 95-1413 Glaze Coat

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
10.800	59	9	50	635	94	540

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-42-5 - Styrene	27.500	26	149
Product 95-1413 Subtotal		26	149

Product #: 95-1475 Polysurfacer

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.200	394	59	335	3,229	480	2,749

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
50-00-0 - Formaldehyde	0.100	0	3
100-41-4 - Ethylbenzene	0.400	2	11
100-42-5 - Styrene	21.400	103	588
108-88-3 - Toluene (Toluol)	2.000	10	55
Product 95-1475 Subtotal		115	657

Product #: 95-1713 Xylene Solvent

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.170	42	6	36	301	45	256

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	15.000	7	38
1330-20-7 - Xylene (mixed isomers) (Xylo)	85.000	38	218
Product 95-1713 Subtotal		45	256



**06) Federal Hazardous Air Pollutant Report
For the Period from 8/1/2010 to 7/31/2011**

Corporate Oshkosh Truck/Pierce Manufacturing Fl
Info: 1512 38th Avenue

Bradenton, FL 34208

FID#: 0810031

Amount of Hazardous Waste generated: 12210
Unit of Measure: gallons
Device(s): All

Facility Oshkosh Truck Corp. - Florida Divisi
Info: 1512 38th Ave. E.

Bradenton, FL 34208

Operation Permit #: 810031-012

Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

Product #: 95-1972 # 383 Zenthane Grn

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
10.330	60	9	51	620	92	528

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
822-06-0 - Hexamethylene-1,6-diisocyanate	1.000	1	5

Product 95-1972 Subtotal **1** **5**

Product #: 95-3608 ACLV 2PK FACMIX #90 CANDY RED

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
12.000	225	33	192	2,700	402	2,298

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	1.000	4	23
1330-20-7 - Xylene (mixed isomers) (Xylol)	3.000	12	69

Product 95-3608 Subtotal **16** **92**

Product #: 95-3736 REDUCER, SRA STRONG

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
7.220	11	2	9	79	12	68

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	7.500	1	5
108-10-1 - Methyl isobutyl ketone	40.000	5	27
1330-20-7 - Xylene (mixed isomers) (Xylol)	17.500	2	12

Product 95-3736 Subtotal **8** **44**

Product #: 95-4323 White converter

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
10.000	56	8	48	560	83	477

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	0.550	0	3

Product 95-4323 Subtotal **0** **3**

Product #: AP403 Grey Cond. Adhes. Primer

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.900	25	4	21	223	33	189

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
100-41-4 - Ethylbenzene	12.500	4	24
108-88-3 - Toluene (Toluol)	12.500	4	24

Product AP403 Subtotal **8** **47**

Product #: F73A4794-4370 600TR Gray

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
9.510	5	1	4	48	7	40

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
84-74-2 - Dibutyl phthalate	4.000	1	3



**06) Federal Hazardous Air Pollutant Report
For the Period from 8/1/2010 to 7/31/2011**

Corporate Oshkosh Truck/Pierce Manufacturing FI
Info: 1512 38th Avenue

Bradenton, FL 34208

FID#: 0810031

Amount of Hazardous Waste generated: 12210
Unit of Measure: gallons
Device(s): All

Facility Oshkosh Truck Corp. - Florida Divisi
Info: 1512 38th Ave. E.

Bradenton, FL 34208

Operation Permit #: 810031-012

Emission Unit Number: 5st Paint Booths in Building B (Includes glue booth)

Product F73A4794-4370 Subtotal 1 3

Product #: F73B4795-4370 Kem-aqua 600t WR, Black

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
8.890	5	1	4	44	7	38

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
84-74-2 - Dibutyl phthalate	4.000	1	5

Product F73B4795-4370 Subtotal 1 5

Product #: Spray Glue 2 Taylor 600

Product wt. / gal.	Product Usage (gal.)			Product Usage (lbs.)		
	Total	- Waste	= Net	Total	- Waste	= Net
6.595	165	25	140	1,088	162	926

CAS #	% by weight	lbs. disposed	HAP (lbs. emitted)
108-88-3 - Toluene (Toluol)	20.000	32	185
110-54-3 - n-Hexane	10.000	16	93

Product Spray Glue 2 Subtotal 49 278

5st Totals 25,298 11,799 13,499 209,874 85,461 124,413 688 3,937

Facility Totals	Product Usage (gal.)			Product Usage (lbs.)			lbs. disposed	HAP (lbs. emitted)
	Total	- Waste	= Net	Total	- Waste	= Net		
	27,579	12,210	15,369	231,332	89,136	142,196	877	5,019

--Summary--

CAS #	Chemical Name	Lbs. of HAP
50-00-0	50-00-0 - Formaldehyde	3
84-74-2	84-74-2 - Dibutyl phthalate	153
91-20-3	91-20-3 - Naphthalene	1
100-41-4	100-41-4 - Ethylbenzene	427
100-42-5	100-42-5 - Styrene	1,258
108-10-1	108-10-1 - Methyl isobutyl ketone	540
108-88-3	108-88-3 - Toluene (Toluol)	397
110-54-3	110-54-3 - n-Hexane	154
822-06-0	822-06-0 - Hexamethylene-1,6-diisocyanate	34
1330-20-7	1330-20-7 - Xylene (mixed isomers) (Xylol)	2,053

Total HAPs emitted: 5,019



06) Federal Hazardous Air Pollutant Report
For the Period from 8/1/2010 to 7/31/2011

Corporate Oshkosh Truck/Pierce Manufacturing FI
Info: 1512 38th Avenue

Bradenton, FL 34208

FID#: 0810031

Amount of Hazardous Waste generated: 12210 Unit of Measure: gallons Device(s): All
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Facility Oshkosh Truck Corp. - Florida Divisi
Info: 1512 38th Ave. E.

Bradenton, FL 34208

Operation Permit #: 810031-012

Amount of HAPS per Product

Facility Part #	Pounds of HAP	% of Total
95-1475	657	13.1%
2145796	602	12.0%
3M01014	488	9.7%
1684360	439	8.8%
1664538	398	7.9%
Spray Glue 2	371	7.4%
1755643	307	6.1%
95-1713	256	5.1%
6042	186	3.7%
1660653	164	3.3%
95-1413	149	3.0%
F73B4795-4370	100	2.0%
1784932	98	2.0%
2269179	92	1.8%
95-3608	92	1.8%
1664539	82	1.6%
1894846	64	1.3%
F73A4794-4370	52	1.0%
AP403	47	0.9%
95-3736	44	0.9%
2212902	43	0.9%
2220930	41	0.8%
95-1972	34	0.7%
1551222	21	0.4%
398220	18	0.4%
2255031	18	0.4%
2113892	15	0.3%
2250478	15	0.3%
Green Paint Rack	14	0.3%
5042	11	0.2%
2051488	11	0.2%
1669287	10	0.2%
2250591	9	0.2%
481561	9	0.2%
2146456	8	0.2%
1670209	7	0.1%
95-0705-0002	6	0.1%
2250365	4	0.1%
2267659	4	0.1%
95-1272	4	0.1%
1705589	3	0.1%
2250391	3	0.1%
95-4323	3	0.1%
1676229	2	0.0%
1904911	2	0.0%
2250357	2	0.0%
2250455	2	0.0%
95-0597	1	0.0%



**06) Federal Hazardous Air Pollutant Report
For the Period from 8/1/2010 to 7/31/2011**

Corporate Oshkosh Truck/Pierce Manufacturing FI
Info: 1512 38th Avenue

Bradenton, FL 34208

FID#: 0810031

Amount of Hazardous Waste generated: 12210
Unit of Measure: gallons
Device(s): All

Facility Oshkosh Truck Corp. - Florida Divisi
Info: 1512 38th Ave. E.

Bradenton, FL 34208

Operation Permit #: 810031-012

Facility Part #	Pounds of HAP	% of Total
2250395	1	0.0%
1982005	1	0.0%
2251446	1	0.0%
1982279	1	0.0%
2250459	1	0.0%
2255030	1	0.0%
2250398	1	0.0%
2250378	1	0.0%
1909673	0	0.0%
95-0074	0	0.0%
391064	0	0.0%
2250362	0	0.0%
2250392	0	0.0%
2250368	0	0.0%
1894840	0	0.0%
2250367	0	0.0%
2250369	0	0.0%
1894842	0	0.0%
	5,019	100.0%