

Auburndale, FL
 Monthly Emission Recordkeeping

Month **July**
 Year **2012**

Production Data

Drums Produced **34,391**
 Avg. Production **238.00** drums/hr

Hours of Operation

Production Hours **145** hrs.
 Paint Waste **gal**

Control Information

% Emit at Mixing = **1.00%**
 Capture/Control Eff. = **75.00%**
 Transfer Efficiency = **99.00%**
 Filter Efficiency = **95.00%**

ENTER DATA IN GREEN CELLS ONLY

For Assistance contact Scott Mounts at 740-657-6561 or Scott.Mounts@Greif.com

Note: #N/A indicates that the coating data needs updated. Contact Scott Mounts for assistance.

Formulas in *italic* cells must be changed when copied into the next month.

Emission Information

	Fugitive	Stack	Total		
Month VOC Emissions (lbs)	72.48	7176.21	7248.69	Month Volume of Coating Solids (gal)	573.3
Month HAP Emissions (lbs)	3.59	355.64	359.23	Month, Avg. HAP/Solids (lbs/gal)	0.63
12-Month Rolling VOC (tons)			63.77	12-Mo. Rolling Vol. of Coating Solids (gal)	11531.02
12-Month Rolling HAP (tons)			6.69	12-Month Avg. HAP/Solids (lbs/gal)	1.16

Product Description		Usage		Physical Data						VOC Emissions - Lbs			HAPS Emissions - Lbs			PM Emissions Lbs	
Product ID (F-XX###)	Product Description	Gallons	Pounds	Density (lbs/gal)	Organic Volatiles (% bw)	HAPS (% bw)	Volume Solids (%vol)	VOC (lbs/gal)	HAPS (lbs/gal)	Mixing Emissions	Emissions Uncontrolled	Emissions Controlled	Mixing Emissions	Emissions Uncontrolled	Emissions Controlled	Emissions Controlled	
<i>Shell and Parts Painting/Lining Emissions</i>																	
F-MS115	Acetone	54.85	361.5	6.59	0.00%	0.00%	0.0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
F-MS119	Aromatic 100 Solvent	54.95	400.8	7.294	100.00%	35.70%	0.0%	7.29	2.60	4.01	396.80	396.80	1.43	141.66	141.66	0.00	0.00
F-MS132	ISOPAR H Fluid	54.50	345.2	6.334	100.00%	0.00%	0.0%	6.33	0.00	3.45	341.75	341.75	0.00	0.00	0.00	0.00	0.00
F-PA1560	Low Hap Black F73BH7	500.00	4015.0	8.03	59.40%	0.80%	33.1%	4.77	0.06	23.85	2361.06	2361.06	0.32	31.80	31.80	0.20	0.20
F-PA1561	Low Hap White F73WH5	350.00	3419.5	9.77	45.60%	2.40%	37.7%	4.46	0.23	15.59	1543.70	1543.70	0.82	81.25	81.25	0.23	0.23
F-PA1563	PMS 165 FL chem Orange E12814	100.00	876.0	8.76	44.30%	2.30%	45.4%	3.88	0.20	3.88	384.19	384.19	0.20	19.95	19.95	0.06	0.06
F-PA1567	326 Green 8826	50.00	424.5	8.49	51.10%	1.40%	39.8%	4.34	0.12	2.17	214.75	214.75	0.06	5.88	5.88	0.03	0.03
F-PA1566	Greif Green F73XXG6772	50.00	423.0	8.46	51.80%	0.20%	39.0%	4.38	0.02	2.19	216.92	216.92	0.01	0.84	0.84	0.03	0.03
F-PA1583	Reichold White W9166	150.00	1467.0	9.78	45.50%	2.40%	37.8%	4.45	0.23	6.67	660.81	660.81	0.35	34.86	34.86	0.10	0.10
F-PA1581	Low Haps 715 Red 8749	50.00	434.5	8.69	47.10%	2.00%	43.8%	4.09	0.17	2.05	202.60	202.60	0.09	8.60	8.60	0.03	0.03
F-PA1562	Feminich Gray 2386	100.00	839.0	8.39	52.70%	1.40%	38.1%	4.42	0.12	4.42	437.73	437.73	0.12	11.63	11.63	0.05	0.05
F-LG192	L35 BUFF EPOXY/PHENOLIC 412-HB-J93	220.00	1997.6	9.08	21.03%	0.97%	33.8%	1.91	0.09	4.20	415.89	415.89	0.19	19.18	19.18	0.20	0.20